

Malawi - GAP Growth in Adolescence :Potential interventions to improve growth,health & reduce future non- communicable disease

Malawi Epidemiology and Intervention Research Unit

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Identification

SURVEY ID NUMBER

MWI-MEIRU-GAP-2016-v1.0

TITLE

GAP Growth in Adolescence :Potential interventions to improve growth,health & reduce future non-communicable disease

COUNTRY

Name	Country code
Malawi	MWI

ABSTRACT

This is a formative, mixed-methods, pilot study for a future RCT.

The problem studied

Little is known about effectiveness of interventions for growth and NCD prevention during adolescence. In a randomized controlled trial (RCT) we filled this evidence gap by testing a dietary/physical activity intervention targeting stunted adolescents.

This is a formative research project in order to shape and inform maximize the success of a future RCT.

Objectives

Broad objective: To inform and shape the design of a future interventional RCT for improving adolescent growth and health outcomes in Malawi.

Specific objectives:

1. Conduct formative qualitative research to understand the context and community needs and help develop the intervention for testing in a future RCT
2. Establish:
 - a. baseline characteristics, including prevalence of stunting and risk factors for stunting (to allow us to calculate sample size for a future RCT).
 - b. target group(s) for whom intervention(s) may be most effective.
3. Pilot three tools which we anticipate using to measure key outcomes in the main RCT
 - a. CANTAB computer test for measuring cognitive function.
 - b. Actilife accelerometers for measuring physical activity.
 - c. Bioelectrical impedance analysis (BIA) for measuring body composition.

Methodology

Working with Malawi Epidemiology and Intervention Research Unit (MEIRU), in a Karonga rural site and a Lilongwe Urban Site, we conducted:

- Qualitative research:

Key informant interviews with future study stakeholders (see below).

Mainly individual interviews and some small focus groups. Approx. 20 individuals per study group were expected to achieve data saturation for interviews, and a maximum of 10 focus groups with a minimum of 4 participants.

-A cross sectional survey:

To determine prevalence of stunting in adolescents. This included primary data collection in Lilongwe, recruiting approx. 600 adolescents; secondary analysis of existing Karonga data)

-A detailed quantitative survey nested within the prevalence survey

More in-depth assessment of approximately 200 adolescents at each site, including: a detailed questionnaire asking about possible risk factors for stunting/adverse long term outcomes; detailed anthropometry; assessment of physical activity; cognitive function; body composition. Study questionnaires are based around validated tools questions such as those used in the Global School Health Survey (GSHS)

Our main target population were adolescents aged 10-19 years. In the qualitative sub-study we also interviewed: carers/parents; teachers; community healthcare workers; other community leaders. Fieldwork took place over 3-4 months from approximately August to November 2016.

UNIT OF ANALYSIS

Individual

Version

VERSION DATE

2020-02-26

Scope

NOTES

Themes covered in questionnaire:

- Health history
- Anthropometry
- Hand grip strength
- Blood pressure
- BIA
- CANTAB cognitive testing
- Behaviour questions - including drinking, drugs, hygiene practices, sexual behaviour
- 24 hour food recall
- Self-reported Tanner pubertal stage
- Dental health using WHO Oral health questionnaire
- SES using DHS Asset questions
- Family history of NCDs
- Empowerment questions
- HIV status
- Physical activity levels (Steps per day) measured using accelerometers

TOPICS

Topic	Vocabulary
Malnutrition	MeSH
Growth Disorders	MeSH
Adolescent	MeSH
Cognition	MeSH
Cardiovascular Diseases	MeSH
Body Composition	MeSH
Physical fitness	MeSH
Malawi	MeSH

Coverage

UNIVERSE

We recruited adolescents aged 10 to 19 years within each study site: rural Karonga and urban Lilongwe (Area 25). Stunting were defined using standard WHO criteria: height-for-age <-2 z-scores (WHO reference population). Adolescents were randomly selected using a cluster design. In Lilongwe, they should be representative of the general adolescent population. In Karonga, adolescents were purposively sampled to include around 50% stunted adolescents.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
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PRODUCERS

Name	Abbreviation	Affiliation	Role
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FUNDING AGENCY/SPONSOR

Name	Abbreviation
Wellcome Trust, UK	WT

Sampling

SAMPLING PROCEDURE

For the cross-sectional prevalence survey:

-In Karonga: we were not collecting primary data as this information is already available from the DSS.

-In Lilongwe: we constructed a multi-cluster sampling frame using district maps, based on chiefdoms covering the whole of Area 25. Of the 41 chiefdoms, 30 were randomly selected for sampling. In each of these 30 clusters, we conducted a house-house survey. Depending on how many houses are estimated to be in the cluster, a skip number was used to sample every house in order to sample around 19 adolescents per cluster. Consenting adolescents were enrolled. A household with an adolescent who is not at home at time of first visit were revisited at a convenient time to minimize sampling bias.

For the in-depth survey:

-In Karonga: we designated 30 clusters cover the whole DSS area and randomly selected 8 adolescents to visit using the DSS database. We stratified our sample to get a balance of stunted/non-stunted.

-In Lilongwe: every 2nd/3rd (please see sample size discussion) adolescent surveyed in the prevalence survey were asked for a more in-depth interview. If he/she chooses not to participate in this, the next one surveyed was asked.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2016-08-22	2016-12-01	1

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTION NOTES

The qualitative interviews began in June 2016; the interview was taking around 45 minutes to complete. At the Karonga and Lilongwe sites, a random selection of adolescents, parents, and teachers were interviewed. Interviews were conducted in Chichewa or Chitumbuka, as appropriate. All interviewers were female.

For the quantitative surveys, each interviewing team comprised 2 interviewers (a mixture of male and female). There were 4 interviews at the Karonga site and 4 interviews at the Lilongwe site. Data collection started in Karonga at the end of August

2016; data collection was due to start in Lilongwe mid-September,2016. The interview was taking around 3 hours per participant; this include consent, anthropometry, body composition, BP, cognitive testing, food recall and behaviour question. Interviews were conducted in Chitumbuka at the Karonga site and Chichewa at the Lilongwe site.

DATA COLLECTORS

Name	Abbreviation
Malawi Epidemiology and Intervention Research Unit	MEIRU

Questionnaires

QUESTIONNAIRES

In Lilongwe, 280 adolescents had a “basic” survey questionnaire to assess prevalence of stunting; this includes basic anthropometry, blood pressure, hand grip strength and a few health history questions. A further 250 adolescents in Lilongwe had a more detailed survey. All 240 adolescents in Karonga had the detailed survey. The questionnaires included in the detailed survey are described below:

- Health History

o Including any treatment of SAM, TB, HIV status, recent illnesses, number of admissions to hospital, and family history of NCDs.

- Diet diversity and food security of stunted adolescence in Malawi,

o FAO Food Insecurity Experience Scale (FIES) consisting of a few questions about hunger and access to food
o 24-hour dietary recall interview (used to generate an FAO dietary diversity score)

- Behavior questions taken from Global School Health Survey (GSHS) core questionnaire version 2013

(<<http://www.who.int/chp/gshs/en/>>)

o Including questions about school attendance, alcohol, drugs, sexual behavior, hygiene

- Pubertal stage using Tanner pubertal self-rating method

- Socio-economic status using an asset score derived from the Malawi DHS asset questions.

- Dental health and knowledge of oral hygiene assessed using a few questions from the WHO oral health survey

NCD related data

-Level of physical activity

This was measured using Actilife accelerometers worn around the waist, attached by a comfortable wide elastic band for at least 48hrs

o Actilife accelerometers have previously been used in Malawi[19, 20] however, to our knowledge, they have not been used on this age group (adolescents)

- Cognitive function scores

As well as asking about educational achievement (highest school standard achieved) we had also formally tested cognitive function using the CANTAB cognition system. This involves a series of computer games testing various aspects of cognitive function (e.g. short-term memory; cognitive function) www.cambridgecognition.com/academic/research

<<http://www.cambridgecognition.com/academic/research>>

o This tool has previous been used in Malawi on children ranging from 6 to 15 years [19, 21]. There is currently no specific “gold standard” tool for measuring cognitive function in Malawi, however CANTAB, although novel, may be the most effective and detailed measure of this outcome available at present.

- Body composition

This was assessed using BIA, mid-upper arm circumference (MUAC), waist-hip ratio and BMI-for-age z-score based on WHO references;

o Although BIA has not been compared to other gold standard measures of body composition for the Malawian population specifically, it has been validated as an acceptable tool for measuring fat mass, fat-free mass and total body water in a variety of other populations[22, 23]. Additionally, BIA has been used in Malawi in previous studies[19].

- Blood pressure

Data Processing

DATA EDITING

- Limited ranges, compulsory questions, and double-measurement for anthropometry were used at the point of data collection using ODK forms on Tablet computers in order to maximize accurate data collection and data entry.

- Data submitted via the tablets was checked weekly for errors, with the possibility to return to the respondent.

- Data was edited at the end of data collection by checking the range of responses for each question, and particularly for measurement data, ratios and age-specific ranges were assessed and any unfeasible measured removed. For height and weight, HAZ, WAZ and BMI-for-age-z-scores were calculated and standard WHO cut-offs were applied for removing anomalous data (e.g. any HAZ <-6 z scores)

METHODOLOGY NOTES

The majority of data was entered via ODK electronic forms. This was downloaded from ODK as a csv file and opened using STATA.

WHOanthro PLUS software was used to calculate anthropometric scores using the WHO 2007 growth reference.

The only data not entered via ODK was:

1. Accelerometer data which was downloaded straight from the accelerometer devices. The participant must have worn the device for a minimum of 48 hours in order for the data to be valid.
2. 24 hour food recall was written on paper and manually entered into a database.
3. CANTAB cognitive data was stored using ipad tablets and key outputs called by the software were downloaded as csv files.

Data from the individual tables were combined into one dataset for analysis using Stata. The data were merged together using study id (stid) to create one dataset with one record per participant.

Data Appraisal

DATA APPRAISAL

Other forms of appraisal -

BIA data was double entered - the difference between the first reading and the second reading can be indicative of BIA data quality.

The number of HAZ WAZ and BAZ measurements excluded based on WHO cut-off criteria could be an indicator of anthropometric data quality.

Access policy

ACCESS CONDITIONS

This data is made available for licensed access under the following conditions:

1. Data and other material provided by MEIRU will not be redistributed or sold to other individuals, institutions or organisations without MEIRU's written agreement.
2. In the case of multi-centre datasets, data originating from a single contributing member centre of the collaboration may not be analysed or reported on in isolation without the express permission of the member centre concerned.
3. No attempt will be made to re-identify respondents, and there will be no use of the identity of any person or establishment discovered inadvertently. Any such discovery will be reported immediately to MEIRU.
4. No attempt will be made to produce links between datasets provided by MEIRU or between MEIRU data and other datasets that could identify individuals.
5. Any books, articles, conference papers, theses, dissertations, reports or other publications employing data obtained from

MEIRU will cite the source, in line with the citation requirement provided with the dataset.

6. An electronic copy of all publications based on the requested data will be sent to MEIRU.

7. MEIRU, MEIRU research collaborators and the relevant funding agencies bear no responsibility for the data's use or interpretation or inferences based upon it.

ACCESS AUTHORITY

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Metadata production

DDI DOCUMENT ID

DDI-MWI-MEIRU-GAP-2016-v1.0

PRODUCERS

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Dr. Chifundo Kanjala	CK	MEIRU	Documentation planning and supervision
Dominic Nzundah	DN	MEIRU	Metadata entry and editing

DATE OF METADATA PRODUCTION

2020-02-26

DDI DOCUMENT VERSION

Version 1.0 (March,2017)

Data Dictionary

Data file	Cases	Variables
gap_combined This dataset contains all the data collected during the GAP study. Data from the individual tables were combined into one dataset for analysis using Stata. The data were merged together using study id (stid) to create one dataset with one record per participant.	1144	538

Data file: gap_combined

This dataset contains all the data collected during the GAP study.

Data from the individual tables were combined into one dataset for analysis using Stata. The data were merged together using study id (stid) to create one dataset with one record per participant.

Cases: 1144

Variables: 538

Variables

ID	Name	Label	Question
V1615	id	ident if Chilumba, stid if Lilongwe (derived)	ident if Chilumba, stid if Lilongwe (derived)
V1616	ident	Ident (form A)	Ident
V1617	stid	Study ID Barcode (form A)	Study ID Barcode
V1618	stydypl	Study Site (form A)	Study Site (form A)
V1619	lhhno	Lilongwe House Number (form A)	House Number
V1620	house_gpslatitude	house_gps:Latitude (form A)	Collect the GPS coordinates for the household
V1621	house_gpslongitude	house_gps:Longitude (form A)	Collect the GPS coordinates for the household
V1622	house_gpsaltitude	house_gps:Altitude (form A)	Collect the GPS coordinates for the household
V1623	house_gpsaccuracy	house_gps:Accuracy (form A)	Collect the GPS coordinates for the household=Accuracy
V1624	a_intdt	interview date form A (form A)	Date of questionnaire(form A)
V1625	shortorlong	was a short or long survey done? (derived)	was a short or long survey done? (derived)
V1626	b_intdt	interview date form B (Form B)	Date of questionnaire(form B)
V1627	staff_code_a	staff code (form A)	Staff code
V1628	staff_code	staff_code B (Form B)	Staff code
V1629	notes	Any additional notes regarding the interview (Form B)	Any additional notes regarding the interview so far?
V1630	gap_cluster	gap cluster number (derived)	gap cluster number (derived)
V1631	dob	Date of birth (derived)	Date of birth (derived)
V1632	dob_agedobyyear	age in years (form A)	Date of Birth
V1633	sex	Sex (form A)	Sex
V1634	married	are you married? (form A)	Are you married? (form A)
V1635	preg	are you currently pregnant? (form A)	Are you currently pregnant? (form A)
V1636	ever_alcohol	Have you ever had a drink of alcohol (more than a few sips)? (Form B)	Have you ever had a drink of alcohol (more than a few sips)? (Form B)
V1637	drunk	how many times did you drink so much alcohol that you were rea (Form B)	how many times did you drink so much alcohol that you were rea (Form B)
V1638	cig	Have you ever tried a cigarette? (Form B)	Have you ever tried a cigarette? (Form B)
V1639	cig_many	During the past 30 days, on how many days did you smoke cigarettes? (Form B)	The past 30 days, on how many days did you smoke cigarettes?
V1640	drugs_ever	have you ever used drugs? (Form B)	have you ever used drugs? (Form B)
V1641	sex_y_n	ever had sex (Form B)	Ever had sex (Form B)
V1642	sex_old	how old were you when you had sexual intercourse for the first time? (Form B)	How old were you when you had sexual intercourse for the first time? (Form B)

ID	Name	Label	Question
V1643	mum_ncdsurv	Was your mother in the NCD survey? (form A)	Was your mother in the NCD survey? (form A)
V1644	mum_ncdsurv2	Does she have her study ID in the health passport? (form A)	Does she have her study ID in the health passport? (form A)
V1645	stid2_mum	Study ID of Mother Manual Entry (form A)	Study ID of Mother Manual Entry
V1646	dad_ncdsurv	Was your Father in the NCD survey? (form A)	Was your Father in the NCD survey? (form A)
V1647	dad_ncdsurv2	Does he have his study ID in the health passport? (form A)	Does he have his study ID in the health passport? (form A)
V1648	stid2_dad	Study ID of father Manual Entry (form A)	Study ID of father Manual Entry
V1649	mum_alive	Is your Mother alive? (form A)	Is your Mother alive? (form A)
V1650	dad_alive	Is your Father alive? (form A)	Is your Father alive? (form A)
V1651	still_married	Are parents still married (form A)	Are parents still married (form A)
V1652	mum_lit	Is Mother/female carer literate? (form A)	Is Mother/female carer literate? (form A)
V1653	dad_lit	Is Father/male carer literate? (form A)	Is Father/male carer literate? (form A)
V1654	mum_sch	highest level of education achieved by mother/female carer? (form A)	Highest level of education achieved by mother/female carer? (form A)
V1655	dad_sch	highest level of education achieved by father/male carer? (form A)	Highest level of education achieved by father/male carer? (form A)
V1656	mum_ncd	Does/did your mother have/had any of the following conditions (form A)	Was your mother in the NCD survey?
V1657	dad_ncd	Does/did your father have/had any of the following conditions (form A)	Does/did your father have/had any of the following conditions
V1658	mum_ncd1	mum's first NCD (derived)	mum's first NCD (derived)
V1659	mum_ncd2	mum's second NCD (derived)	mum's second NCD (derived)
V1660	mum_ncd3	mum's third NCD (derived)	mum's third NCD (derived)
V1661	mum_ncd_yn	does mum have/had any NCDs? (derived)	does mum have/had any NCDs? (derived)
V1662	dad_ncd1	dad's 1st ncd (derived)	dad's 1st ncd (derived)
V1663	dad_ncd2	dad's second ncd (derived)	dad's second ncd (derived)
V1664	dad_ncd3	dad's third ncd (derived)	dad's third ncd (derived)
V1665	dad_ncd4	dad's fourth ncd (derived)	dad's fourth ncd (derived)
V1666	dad_ncd_yn	does dad have/had any NCDs? (derived)	does dad have/had any NCDs? (derived)
V1667	mum_diabetes	Mum has/had diabetes (derived)	Mum has/had diabetes (derived)
V1668	dad_diabetes	Dad has/had diabetes (derived)	Dad has/had diabetes (derived)
V1669	mum_hypertension	Mum has/had hypertension (derived)	Mum has/had hypertension (derived)
V1670	dad_hypertension	Dad has/had hypertension (derived)	Dad has/had hypertension (derived)
V1671	mum_obesity	Mum has/had obesity (derived)	Mum has/had obesity (derived)
V1672	dad_obesity	Dad has/had obesity (derived)	Dad has/had obesity (derived)
V1673	mum_stroke	Mum has/had a stroke (derived)	Mum has/had a stroke (derived)
V1674	dad_stroke	Dad has/had a stroke (derived)	Dad has/had a stroke (derived)
V1675	sch_this_year	attended sch this year? (form A)	Did you (child) attend school at any time during this academic year?
V1676	sch_grade	What is the highest school grade you have achieved (now or ever)? (form A)	What is the highest school grade you have achieved (now or ever)? (form A)
V1677	sch_now	Have you been attending school this current year? (Form B)	Have you been attending school this current year? (Form B)
V1678	drink_sch	Is there a source of clean water for drinking at school? (Form B)	Is there a source of clean water for drinking at school? (Form B)
V1679	sch_helth	were you taught in your classes about the benefits of healthy eating (Form B)	Were you taught in your classes about the benefits of healthy eating (Form B)

ID	Name	Label	Question
V1680	sch_fruit	were you taught your classes about the benefits of eat fruit & veg (Form B)	Were you taught your classes about the benefits of eat fruit & veg (Form B)
V1681	sch_wgt	were you taught your classes about healthy ways to grow faster (Form B)	Were you taught your classes about healthy ways to grow faster (Form B)
V1682	wash_lesson	were you taught in any of your classes the importance of hand-washing (Form B)	Were you taught in any of your classes the importance of hand-washing (Form B)
V1683	sch_worms	were you taught your classes where to get treatment for worms (Form B)	Were you taught your classes where to get treatment for worms (Form B)
V1684	sch_worm2	were you taught in any of your classes how to avoid worms (Form B)	Were you taught in any of your classes how to avoid worms (Form B)
V1685	pa_days	In past week, how many days physically active for at least 60min (Form B)	During the past 7 days, on how many days were you physically active for a total of at least 60 minutes per day? ADD UP ALL THE TIME YOU SPENT IN ANY KIND OF PHYSICAL ACTIVITY EACH DAY
V1686	pe	Do you do physical education classes (PE) at school? (Form B)	Do you do physical education classes (PE) at school? (Form B)
V1687	pe2	this school year, on how many days did you go to physical ed (PE) (Form B)	This school year, on how many days did you go to physical ed (PE) (Form B)
V1688	brush_teeth	in past 30 days, how often did you usually clean or brush your teeth? (Form B)	In past 30 days, how often did you usually clean or brush your teeth? (Form B)
V1689	wash_eat	in past 30 days, how often did you wash your hands before eating? (Form B)	In past 30 days, how often did you wash your hands before eating? (Form B)
V1690	wash_loo	in past 30 days, how often did you wash your hands after using toilet (Form B)	In past 30 days, how often did you wash your hands after using toilet (Form B)
V1691	wash_soap	in past 30 days, how often did you use soap when washing your hands? (Form B)	In past 30 days, how often did you use soap when washing your hands? (Form B)
V1692	tooth_ache	How often in past 12 months did you have toothache (Form B)	How often in past 12 months did you have toothache (Form B)
V1693	use_teeth	Do you use any of the following to clean teeth or gums (select multi) (Form B)	Do you use any of the following to clean you teeth or gums (select multiple)
V1694	use_teeth_other	Do you use any of the following to clean teeth or gums? Specify other (Form B)	Do you use any of the following to clean you teeth or gums (select multiple)
V1695	tooth_paste	Do you use toothpaste to clean your teeth (Form B)	Do you use toothpaste to clean your teeth (Form B)
V1696	group_teethtooth_skp	Toothache or discomfort caused by my teeth forced me to skip school (Form B)	Toothache or discomfort caused by my teeth forced me to skip school (Form B)
V1697	group_teethtooth_chew	I have difficulty in chewing (Form B)	I have difficulty in chewing (Form B)
V1698	group_teethtooth_appe	group_teeth:tooth_appe (Form B)	group_teeth:tooth_appe (Form B)
V1699	group_teethtooth_hard	I have difficulty biting hard foods (Form B)	I have difficulty biting hard foods (Form B)
V1700	teeth_daily	Brush teeth daily (derived)	Brush teeth daily (derived)
V1701	a_genhlth	How do you feel your general health is at the moment? (form A)	How do you feel your general health is at the moment? (form A)
V1702	a_sam	Have you ever been treated for severe acute malnutrition (SAM)? (form A)	Have you ever been treated for severe acute malnutrition (SAM)? (form A)
V1703	b_tb	Have you ever been diagnosed with TB? (Form B)	Have you ever been diagnosed with TB? (Form B)
V1704	recent_sick	Have you experienced any of these in the past 2 weeks? (Form B)	Have you experienced any of these in the past 2 weeks?
V1705	recent_sick_other	specify which other recent sickness you have had (Form B)	Have you experienced any of these in the past 2 weeks?; Other
V1706	recent_sick1	Recent sickness 1 (derived)	Recent sickness 1 (derived)
V1707	recent_sick2	Recent sickness 2 (derived)	Recent sickness 2 (derived)

ID	Name	Label	Question
V1708	recent_sick3	Recent sickness 3 (derived)	Recent sickness 3 (derived)
V1709	recent_sick4	Recent sickness 4 (derived)	Recent sickness 4 (derived)
V1710	recent_sick5	Recent sickness 5 (derived)	Recent sickness 5 (derived)
V1711	recent_sick_yes_no	have you had any recent sickness (derived)	have you had any recent sickness (derived)
V1712	inpat	Have you ever had an inpatient admission to hospital? (Form B)	Have you ever had an inpatient admission to hospital?
V1713	inpat_what	What were you admitted to the hospital for? (mention all major issues) (Form B)	What were you admitted to the hospital for? (mention all major issues)
V1714	groups	regularly (once per month) attend any organised groups? (form A)	Regularly (once per month) attend any organised groups? (form A)
V1715	groups_pa	does the group include physical activity? (form A)	Does the group include physical activity? (form A)
V1716	groups_type	what type of groups do you attend (select all) (form A)	What type of group(s) do you attend? (select all that apply)
V1717	groups_type_other	groups_type_other (form A)	What type of group(s) do you attend? (select all that apply) ; Other
V1718	tech_social	In the past 1 month, have you used any of the following tech? (Form B)	In the past 1 month, have you used any of the following tech?
V1719	tech_social1	Social media used in last month 1 (derived)	Social media used in last month 1 (derived)
V1720	tech_social2	Social media used in last month 2 (derived)	Social media used in last month 2 (derived)
V1721	tech_social3	Social media used in last month 3 (derived)	Social media used in last month 3 (derived)
V1722	tech_social4	Social media used in last month 4 (derived)	Social media used in last month 4 (derived)
V1723	tech_social5	Social media used in last month 5 (derived)	Social media used in last month 5 (derived)
V1724	tech_social_yes_no	used any social media in past 30 days (derived)	used any social media in past 30 days (derived)
V1725	lonely	feel_group:lonely (Form B)	During the past 12 months, how often have you felt lonely?
V1726	lonely_sometimes	Feel lonely sometimes (derived)	Feel lonely sometimes (derived)
V1727	worry	feel_group:worry (Form B)	During the past 12 months, how often have you been so worried about something that you could not sleep at night?
V1728	worry_sometimes	Feel worry sometimes (derived)	Feel worry sometimes (derived)
V1729	suicide	in past 12 months, did you ever seriously consider attempting suicide? (Form B)	In past 12 months, did you ever seriously consider attempting suicide? (Form B)
V1730	friends	How many close friends do you have? (Form B)	How many close friends do you have?
V1731	talk_to	If worried about something, who do you talk to? (tick all that apply) (Form B)	If you are worried about something, who do you talk to? (tick all that apply)
V1732	talk_to_other	If you are worried about something, who do you talk to? Specify other (Form B)	If you are worried about something, who do you talk to? (Other)
V1733	listen_to	Which adults do you respect and listen to? (tick all that apply) (Form B)	Which adults do you respect and listen to? (tick all that apply)
V1734	listen_to_other	Which adults do you respect and listen to?Specify other (Form B)	Which adults do you respect and listen to? (Other)
V1735	empower1	Would you like to change anything in your life at this point? (Form B)	Would you like to change anything in your life at this point? (Form B)
V1736	empower2	first thing you would like to change? (Form B)	Would you like to change anything in your life at this point?:first thing you would like to change? (Form B)
V1737	empower3	third thing you would like to change? (Form B)	Would you like to change anything in your life at this point?:Second thing you would like to change? (Form B)

ID	Name	Label	Question
V1738	empower4	second thing you would like to change? (Form B)	Would you like to change anything in your life at this point?:Third thing you would like to change? (Form B)
V1739	empower5	Who do you think will contribute most to change in your life? (Form B)	Who do you think will contribute most to change in your life? (Form B)
V1740	empower5_other	Who do you think will contribute most to change in your life? (Form B)	Who do you think will contribute most to change in your life?
V1741	empower6	Do you feel people like yourself can change things in this community (Form B)	Do you feel people like yourself can change things in this community (Form B)
V1742	empower6_other	empower6_other? (Form B)	Do you feel that people like yourself can generally change things in this community if they want to?
V1743	hlth_who	If you were sick, who would you go to for help?(select all that apply) (Form B)	If you were sick, who would you go to for help?(select all that apply)
V1744	hlth_who_other	If you were sick, who would you go to for help? Specify other (Form B)	If you were sick, who would you go to for help?(Other)
V1745	hlth_fp	If you wanted to access contraceptive services, who would you go to (Form B)	If you wanted to access family planning / contraceptive services, who would you go to? (select all that apply)
V1746	hlth_fp_other	If you wanted to access family planning / contraceptive (Form B)	If you wanted to access family planning / contraceptive services, who would you go to? (other)
V1747	hlth_serv	used any of the following services in past 3 months? (tick all that (Form B)	Have you used any of the following services in the past 3 months? (tick all that apply)
V1748	hlth_serv_other	Have you used any of the following services in the past (Form B)	Have you used any of the following services in the past 3 months? (other)
V1749	a_hivtest	Have you ever had an HIV test? (form A)	Have you ever had an HIV test? (form A)
V1750	a_hivyearsago	How many years ago was it done? (form A)	How many years ago was it done?
V1751	a_hivstatus	What is your most-recent recorded HIV status? (form A)	What is your most-recent recorded HIV status? (form A)
V1752	ahiv_retest	Have you tested the client? (form A)	Have you tested the client? (form A)
V1753	ahiv_retest_result	what is the result? (form A)	what is the result? (form A)
V1754	a_cot	Have you ever had COTRIMOXAZOLE PROPHYLAXIS? (1 daily dose) (form A)	Have you ever had COTRIMOXAZOLE PROPHYLAXIS? (1 daily dose) (form A)
V1755	a_arv	Have you ever taken ARVs? (2 daily doses) (form A)	Have you ever taken ARVs? (2 daily doses) (form A)
V1756	hiv_heard	Have you ever heard of HIV infection or the disease called AIDS? (Form B)	Have you ever heard of HIV infection or the disease called AIDS? (Form B)
V1757	hiv_sch	in school year, were you taught in any of your classesabout HIV/AIDS (Form B)	In school year, were you taught in any of your classesabout HIV/AIDS (Form B)
V1758	home_own	is your home owned or rented (Form B)	Is your home owned or rented (Form B)
V1759	home_own_other	home_own_other (Form B)	Is your house..
V1760	sleep_rooms	How many sleeping rooms are there? (exclude bathroom/storeroom/garage) (Form B)	How many sleeping rooms are there? (exclude bathroom/storeroom/garage)
V1761	ppl_sleep	How many people usually sleep in the house together? (Form B)	How many people usually sleep in the house together?
V1762	ses_groupelec	In the dwelling is there electricity? (Form B)	In the dwelling is there electricity? (Form B)
V1763	ses_groupradio	In the dwelling is there a radio? (Form B)	In the dwelling is there a radio? (Form B)
V1764	ses_groupbike	In the dwelling is there a bicycle? (Form B)	In the dwelling is there a bicycle? (Form B)
V1765	ses_groupmotob	In the dwelling, is there a motorbike? (Form B)	In the dwelling, is there a motorbike? (Form B)
V1766	ses_groupcar	In the dwelling is there a car? (Form B)	In the dwelling is there a car? (Form B)

ID	Name	Label	Question
V1767	ses_groupkolob	In the dwelling is there a Koloboyi? (Form B)	In the dwelling is there a Koloboyi? (Form B)
V1768	ses_grouplamp	In the dwelling is there a parafin lamp? (other than a koloboyi) (Form B)	In the dwelling is there a parafin lamp? (other than a koloboyi) (Form B)
V1769	ses_group2ox	In the dwelling is there an Oxcart? (Form B)	In the dwelling is there an Oxcart? (Form B)
V1770	ses_group2tv	In the dwelling is there a Television? (Form B)	In the dwelling is there a Television? (Form B)
V1771	ses_group2cell	In the dwelling is there a Cellphone? (Form B)	In the dwelling is there a Cellphone? (Form B)
V1772	ses_group2phone	In the dwelling is there a Telephone (landline)? (Form B)	In the dwelling is there a Telephone (landline)? (Form B)
V1773	ses_group2bed	In the dwelling is there a bed with a mattress? (Form B)	In the dwelling is there a bed with a mattress? (Form B)
V1774	ses_group3sofa	In the dwelling is there a Sofa set? (Form B)	In the dwelling is there a Sofa set? (Form B)
V1775	ses_group3table	In the dwelling is there a Table and chairs? (Form B)	In the dwelling is there a Table and chairs? (Form B)
V1776	ses_group3fridge	In the dwelling is there a Refridgerator? (Form B)	In the dwelling is there a Refridgerator? (Form B)
V1777	ses_group3watch	Do any members on the household own a watch? (Form B)	Do any members on the household own a watch? (Form B)
V1778	ses_group3land	does anyone in the household own land (Form B)	Does anyone in the household own land (Form B)
V1779	drink_water	What is the principal household source of drinking water? (Form B)	What is the principal household source of drinking water? (Form B)
V1780	water_safe	do you do anything to make the water safer to drink? (Form B)	Do you do anything to make the water safer to drink? (Form B)
V1781	water_safe_other	what other thing do you do to make water safe to drink? (Form B)	do you do anything to make the water safer to drink?(other)
V1782	toilet	What type of toilet facility used by the household members? (Form B)	What type of toilet facility used by the household members? (Form B)
V1783	toilet_who	How many households, including yours, use this facility? (Form B)	How many households, including yours, use this facility?
V1784	floor	What is the principle type of flooring in your dwelling? (Form B)	What is the principle type of flooring in your dwelling? (Form B)
V1785	roof	What is the principle type of roofing in your dwelling? (Form B)	What is the principle type of roofing in your dwelling? (Form B)
V1786	bank	Do any members of your household have a bank account? (Form B)	Do any members of your household have a bank account? (Form B)
V1787	nets	How many mosquito nets does your household have? (Form B)	How many mosquito nets that can be used while sleeping does your household have?
V1788	water_good	water source is piped inside house or outside house (derived)	Water source is piped inside house or outside house (derived)
V1789	fancy_toilet	toilet is flush, VIP laterine or laterine with slab (derived)	toilet is flush, VIP laterine or laterine with slab (derived)
V1790	floor_good	flood is cement or tiles (not dirt) (derived)	flood is cement or tiles (not dirt) (derived)
V1791	roof_iron	roof is iron sheets not natural materials (derived)	roof is iron sheets not natural materials (derived)
V1792	wealth_score1	wealth score from PCA continuous (derived)	wealth score from PCA continuous (derived)
V1793	wealth_quin	wealth quintile index using pca 1=poor 5=richest (derived)	wealth quintile index using pca 1=poor 5=richest (derived)
V1794	fuel	What type of fuel is used for cooking? (Form B)	What type of fuel is used for cooking? (Form B)
V1795	stove	what type of stove/fire is used for cooking? (Form B)	What type of stove/fire is used for cooking? (Form B)

ID	Name	Label	Question
V1796	cook_where	Where is the cooking usually done? (Form B)	Where is the cooking usually done? (Form B)
V1797	hungry	in past 30 days how often did you go hungry as not enough food at home (Form B)	In past 30 days how often did you go hungry as not enough food at home (Form B)
V1798	hungry_never_or_other	Never (or other) hungry in last 30 days	Never (or other) hungry in last 30 days
V1799	fruit	in past 30 days, how many times per week did you usually eat fruit (Form B)	In past 30 days, how many times per week did you usually eat fruit (Form B)
V1800	veg	in past 30 days, how many times per week did you usually eat veg (Form B)	In past 30 days, how many times per week did you usually eat veg (Form B)
V1801	veg_fewtimes_week	Ate vegetables at least 4 times a week (derived)	Ate vegetables at least 4 times a week (derived)
V1802	fizzy_drink	in past 30 days, how many times per week drink fizzy drinks (Form B)	In past 30 days, how many times per week drink fizzy drinks (Form B)
V1803	fiz_fewtimes_week	Drank fizzy drinks at least 4 times a week (derived)	Drank fizzy drinks at least 4 times a week (derived)
V1804	fast_food	During the past 7 days, on how many days did you eat fast food (Form B)	During the past 7 days, on how many days did you eat fast food (Form B)
V1805	breakfast	During the past 30 days, how often did you eat breakfast? (Form B)	During the past 30 days, how often did you eat breakfast? (Form B)
V1806	breakfast_most	Ate breakfast at least 4 times a week (derived)	Ate breakfast at least 4 times a week (derived)
V1807	sch_meal	During the past 30 days was a meal provided to you at school? (Form B)	During the past 30 days was a meal provided to you at school? (Form B)
V1808	which_meal	Which meal was offered at school? (tick all that apply) (Form B)	Which meal was offered at school? (tick all that apply)
V1809	milk_prod	During the past 30 days, how many times did you usually drink milk (Form B)	During the past 30 days, how many times did you usually drink milk (Form B)
V1810	milk_once_week	Milk at least 3 times in last 30 days (derived)	Milk at least 3 times in last 30 days (derived)
V1811	meat	in past 30 days, how many times did you usually eat meat products (Form B)	in past 30 days, how many times did you usually eat meat products (Form B)
V1812	meat_once_week	Meat at least 3 times in last 30 days (derived)	Meat at least 3 times in last 30 days (derived)
V1813	eggs	During the past 30 days, how many times did you usually eat eggs? (Form B)	During the past 30 days, how many times did you usually eat eggs? (Form B)
V1814	eggs_once_week	Eggs at least 3 times in last 30 days (derived)	Eggs at least 3 times in last 30 days (derived)
V1815	like_milk	Do you generally like drinking or eating milk and milk products? (Form B)	Do you generally like drinking or eating milk and milk products? (Form B)
V1816	lact_intol	Do you experience any negative symptoms when drinking milk (Form B)	Do you experience any negative symptoms when drinking milk (Form B)
V1817	fies1_enough	in past 12 months, were you worried about not having enough food (Form B)	In past 12 months, were you worried about not having enough food (Form B)
V1818	fies2_healthy	During the past 12 months, were you unable to eat nutritious food (Form B)	During the past 12 months, were you unable to eat nutritious food (Form B)
V1819	fies3_skip	in past 12 months, was there a time that you had to skip a meal (Form B)	In past 12 months, was there a time that you had to skip a meal (Form B)
V1820	fies4_none	in past 12 months, was there a time that you went without food all day (Form B)	In past 12 months, was there a time that you went without food all day (Form B)
V1821	food_recall	Have you completed the 24hour Food recall sheet? (Form B)	Have you completed the 24hour Food recall sheet? (Form B)
V1822	done_food_recall	food recall done (derived)	food recall done (derived)
V1823	food_recall_int_day	food recall day of month (food recall sheet)	Have you completed the 24hour Food recall sheet?(Interview day)

ID	Name	Label	Question
V1824	food_recall_int_month	food recall month of year (food recall sheet)	Have you completed the 24hour Food recall sheet?(Interview month)
V1825	food_recall_time1	food recall time 1 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time1)
V1826	food_recall_place1	food recall place 1 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place1)
V1827	food_recall_food1	food recall food or drink consumed 1 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food1)
V1828	food_recall_amount1	food recall amount eaten 1 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount1)
V1829	food_recall_time2	food recall time 2 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time2)
V1830	food_recall_place2	food recall place 2 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place2)
V1831	food_recall_food2	food recall food or drink consumed 2 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food2)
V1832	food_recall_amount2	food recall amount eaten 2 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount2)
V1833	food_recall_time3	food recall time 3 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time3)
V1834	food_recall_place3	food recall place 3 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place3)
V1835	food_recall_food3	food recall food or drink consumed 3 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food3)
V1836	food_recall_amount3	food recall amount eaten 3 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount3)
V1837	food_recall_time4	food recall time 4 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time4)
V1838	food_recall_place4	food recall place 4 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place4)
V1839	food_recall_food4	food recall food or drink consumed 4 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food4)
V1840	food_recall_amount4	food recall amount eaten 4 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount4)
V1841	food_recall_time5	food recall time 5 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time5)
V1842	food_recall_place5	food recall place 5 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place5)
V1843	food_recall_food5	food recall food or drink consumed 5 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food5)
V1844	food_recall_amount5	food recall amount eaten 5 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount5)
V1845	food_recall_time6	food recall time 6 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time6)
V1846	food_recall_place6	food recall place 6 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place6)
V1847	food_recall_food6	food recall food or drink consumed 6 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food6)
V1848	food_recall_amount6	food recall amount eaten 6 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount6)
V1849	food_recall_time7	food recall time 7 (food recall sheet)	Have you completed the 24hour Food recall sheet?(time7)
V1850	food_recall_place7	food recall place 7 (food recall sheet)	Have you completed the 24hour Food recall sheet?(place7)

ID	Name	Label	Question
V1851	food_recall_food7	food recall food or drink consumed 7 (food recall sheet)	Have you completed the 24hour Food recall sheet?(food7)
V1852	food_recall_amount7	food recall amount eaten 7 (food recall sheet)	Have you completed the 24hour Food recall sheet?(amount7)
V1853	a_left_right_handed	Hand Grip Strength: Are you left or right handed? (form A)	Hand Grip Strength: Are you left or right handed? (form A)
V1854	grip_left1	grip_left 1st attempt (kg) (form A)	Hand grip strength LEFT
V1855	grip_left2	grip_left 2nd attempt (kg) (form A)	Hand grip strength LEFT
V1856	grip_left3	grip_left 3rd attempt (kg) (form A)	Hand grip strength LEFT
V1857	grip_right1	grip_right 1st attempt (kg) (form A)	Hand grip strength RIGHT
V1858	grip_right2	grip_right 2nd attempt (kg) (form A)	Hand grip strength RIGHT
V1859	grip_right3	grip_right 3rd attempt (kg) (form A)	Hand grip strength RIGHT
V1860	grip_tech_dif	Any technical difficulty which may affect results? (form A)	Any technical difficulty which may affect results? (form A)
V1861	grip_dif_describe	describe grip strength difficulty (form A)	Describe the difficulty
V1862	grip_best_left	Grip left hand (best of 3) (derived)	Grip left hand (best of 3) (derived)
V1863	grip_best_right	Grip right hand (best of 3) (derived)	Grip right hand (best of 3) (derived)
V1864	grip_best_both	hand grip (best attempt from either hand) (derived)	hand grip (best attempt from either hand) (derived)
V1865	grip_best_dominant	hand grip dominant hand (best of 3) (derived)	hand grip dominant hand (best of 3) (derived)
V1866	cantab_done	CANTAB (Cambridge Neuropsychological Test Automated Battery) done (derived)	CANTAB (Cambridge Neuropsychological Test Automated Battery) done (derived)
V1867	rownumber	CANTAB Row Number (CANTAB)	CANTAB Row Number (CANTAB)
V1868	cantab_id	CANTAB Participant ID (CANTAB)	CANTAB Participant ID (CANTAB)
V1869	sex_cantab	Sex as recorded in CANTAB (CANTAB)	Sex as recorded in CANTAB (CANTAB)
V1870	rater	CANTAB Rater - LLW or KA (CANTAB)	CANTAB Rater - LLW or KA (CANTAB)
V1871	visitstartlocal	CANTAB Visit Start (Local) (CANTAB)	CANTAB Visit Start (Local) (CANTAB)
V1872	visitstartgmt	CANTAB Visit Start (GMT) (CANTAB)	CANTAB Visit Start (GMT) (CANTAB)
V1873	visitendlocal	CANTAB Visit End (Local) (CANTAB)	CANTAB Visit End (Local) (CANTAB)
V1874	visitendgmt	CANTAB Visit End (GMT) (CANTAB)	CANTAB Visit End (GMT) (CANTAB)
V1875	ertshortstatus	ERT Short Status (CANTAB)	ERT Short Status (CANTAB)
V1876	motonestatus	MOT Tone Status (CANTAB)	MOT Tone Status (CANTAB)
V1877	palrecstandard	PAL Recommended Standard Status (CANTAB)	PAL Recommended Standard Status (CANTAB)
V1878	prmrecstandarddel	PRM Recommended Standard delayed20 Status (CANTAB)	PRM Recommended Standard delayed20 Status (CANTAB)
V1879	prmrecstandardimm	PRM Recommended Standard immediate Status (CANTAB)	PRM Recommended Standard immediate Status (CANTAB)
V1880	rtisimple5choice	RTI Simple and Five-Choice Status (CANTAB)	RTI Simple and Five-Choice Status (CANTAB)
V1881	sspstanforward	SSP Standard Forward Status (CANTAB)	SSP Standard Forward Status (CANTAB)
V1882	ertmdcrta	ERT Correct Reaction Time Anger (CANTAB)	ERT Correct Reaction Time Anger (CANTAB)
V1883	ertmdcrtd	ERT Correct Reaction Time Disgust (CANTAB)	ERT Correct Reaction Time Disgust (CANTAB)
V1884	ertmdcrtf	ERT Correct ,Reaction Time ,Fear (CANTAB)	ERT Correct ,Reaction Time ,Fear (CANTAB)
V1885	ertmdcrth	ERT Correct ,Reaction Time ,Happiness (CANTAB)	ERT Correct ,Reaction Time ,Happiness (CANTAB)
V1886	ertmdcrts	ERT Correct ,Reaction Time ,Sadness (CANTAB)	ERT Correct ,Reaction Time ,Sadness (CANTAB)

ID	Name	Label	Question
V1887	ertmdcrtsu	ERT Correct ,Reaction Time ,Surprise (CANTAB)	ERT Median ,Reaction Time ,Anger (CANTAB)
V1888	ertmdrta	ERT Median ,Reaction Time ,Anger (CANTAB)	ERT Median ,Reaction Time ,Anger (CANTAB)
V1889	ertmdrtd	ERT Median ,Reaction Time ,Disgust (CANTAB)	ERT Median ,Reaction Time ,Disgust (CANTAB)
V1890	ertmdrtf	ERT Median ,Reaction Time ,Fear (CANTAB)	ERT Median ,Reaction Time ,Fear (CANTAB)
V1891	ertmdrth	ERT Median ,Reaction Time ,Happiness (CANTAB)	ERT Median ,Reaction Time ,Happiness (CANTAB)
V1892	ertmdrts	ERT Median ,Reaction Time ,Sadness (CANTAB)	ERT Median ,Reaction Time ,Sadness (CANTAB)
V1893	ertmdrtsu	ERT Median ,Reaction Time ,Surprise (CANTAB)	ERT Median ,Reaction Time ,Surprise (CANTAB)
V1894	ertocrtsd	ERT Overall ,Correct ,Reaction Time (SD) (CANTAB)	ERT Overall ,Correct ,Reaction Time (SD) (CANTAB)
V1895	ertomdcrt	ERT Overall ,Median Correct ,Reaction Time (CANTAB)	ERT Overall ,Median Correct ,Reaction Time (CANTAB)
V1896	ertomdrt	ERT Overall ,Median ,Reaction Time (CANTAB)	ERT Overall ,Median ,Reaction Time (CANTAB)
V1897	ertortsd	ERT Overall ,Reaction Time (SD) (CANTAB)	ERT Overall ,Reaction Time (SD) (CANTAB)
V1898	erttfaa	ERT Total False ,Alarms Anger (CANTAB)	ERT Total False ,Alarms Anger (CANTAB)
V1899	erttfad	ERT Total False ,Alarms Disgust (CANTAB)	ERT Total False ,Alarms Disgust (CANTAB)
V1900	erttfaf	ERT Total False ,Alarms Fear (CANTAB)	ERT Total False ,Alarms Fear (CANTAB)
V1901	erttfah	ERT Total False Alarms Happiness (CANTAB)	ERT Total False Alarms Happiness (CANTAB)
V1902	erttfas	ERT Total False Alarms Sadness (CANTAB)	ERT Total False Alarms Sadness (CANTAB)
V1903	erttfasu	ERT Total False Alarms Surprise (CANTAB)	ERT Total False Alarms Surprise (CANTAB)
V1904	ertth	ERT Total Hits (CANTAB)	Number of problems which subject chose the correct emotion
V1905	erttha	ERT Total Hits Anger (CANTAB)	% of problems with subject identified the emotion correctly
V1906	ertthd	ERT Total Hits Disgust (CANTAB)	the probability that an emotion is correctly selected, given that it is presented and that a response is correctly made, given one is made. Calculated ofr happiness
V1907	ertthf	ERT Total False ,Alarms Fear (CANTAB)	ERT Total False ,Alarms Fear (CANTAB)
V1908	ertthh	ERT Total Hits ,Happiness (CANTAB)	ERT Total Hits ,Happiness (CANTAB)
V1909	ertths	ERT Total Hits ,Sadness (CANTAB)	ERT Total Hits ,Sadness (CANTAB)
V1910	ertthsu	ERT Total Hits ,Surprise (CANTAB)	ERT Total Hits ,Surprise (CANTAB)
V1911	ertuhra	ERT Unbiased ,Hit Rate Anger (CANTAB)	ERT Unbiased ,Hit Rate Anger (CANTAB)
V1912	ertuhrd	ERT Unbiased ,Hit Rate ,Disgust (CANTAB)	ERT Unbiased ,Hit Rate ,Disgust (CANTAB)
V1913	ertuhrf	ERT Unbiased ,Hit Rate Fear (CANTAB)	ERT Unbiased ,Hit Rate Fear (CANTAB)
V1914	ertuhrh	ERT Unbiased ,Hit Rate ,Happiness (CANTAB)	ERT Unbiased ,Hit Rate ,Happiness (CANTAB)
V1915	ertuhrs	ERT Unbiased hit rate sadness (CANTAB)	ERT Unbiased hit rate sadness (CANTAB)
V1916	ertuhrsu	ERT Unbiased ,Hit Rate ,Surprise (CANTAB)	The probability that an emotion is correctly selected, given that it is presented and that a response is correctly made, given one is made. Calculated of surprise
V1917	motml	MOT Mean ,latency (CANTAB)	Mean time from display to correct response
V1918	motmdl	MOT Median ,latency (standard deviation) (CANTAB)	MOT Median ,latency (standard deviation) (CANTAB)

ID	Name	Label	Question
V1919	mottc	MOT Total Correct (CANTAB)	MOT Total Correct (CANTAB)
V1920	motte	MOT Total Errors (CANTAB)	MOT Total Errors (CANTAB)
V1921	palfams	PAL First ,attempt ,memory score (CANTAB)	The number of correct box choices on the first attempt
V1922	palmets	PAL Mean ,errors to success (CANTAB)	PAL Mean ,errors to success (CANTAB)
V1923	palnpr	PAL Number of patterns reached (CANTAB)	The stage of the test that the participant reached before failing to pass
V1924	palta	PAL Total attempts (CANTAB)	PAL Total attempts (CANTAB)
V1925	palta2	PAL Total attempts 2 ,patterns (CANTAB)	PAL Total attempts 2 ,patterns (CANTAB)
V1926	palta4	PAL Total attempts 4 patterns (CANTAB)	PAL Total attempts 4 patterns (CANTAB)
V1927	palta6	PAL Total attempts 6 patterns (CANTAB)	PAL Total attempts 6 patterns (CANTAB)
V1928	palta8	PAL Total attempts 8 patterns (CANTAB)	PAL Total attempts 8 patterns (CANTAB)
V1929	palte	PAL Total errors (adjusted) (CANTAB)	PAL Total errors (adjusted) (CANTAB)
V1930	palte2	PAL Total errors 2 patterns (CANTAB)	PAL Total errors 2 patterns (CANTAB)
V1931	palte4	PAL Total errors 4 patterns (CANTAB)	PAL Total errors 4 patterns (CANTAB)
V1932	palte6	PAL Total errors 6 patterns (CANTAB)	PAL Total errors 6 patterns (CANTAB)
V1933	palte8	PAL Total errors 8 shapes adjusted (CANTAB)	PAL Total errors 8 shapes adjusted (CANTAB)
V1934	paltea	PAL Total errors (adjusted) (CANTAB)	PAL Total errors (adjusted) (CANTAB)
V1935	paltea2	PAL Total errors 2 shapes adjusted (CANTAB)	PAL Total errors 2 shapes adjusted (CANTAB)
V1936	paltea4	PAL Total errors 4 shapes adjusted (CANTAB)	PAL Total errors 4 shapes adjusted (CANTAB)
V1937	paltea6	PAL Total errors 6shapes adjusted (CANTAB)	PAL Total errors 6shapes adjusted (CANTAB)
V1938	paltea8	PAL Total errors 8 shapes adjusted (CANTAB)	PAL Total errors 8 shapes adjusted (CANTAB)
V1939	prmcldd	PRM Correct latency (SD) (CANTAB)	PRM Correct latency (SD) (CANTAB)
V1940	prmcldi	PRM Correct latency (SD) (CANTAB)	PRM Correct latency (SD) (CANTAB)
V1941	prmmcl	PRM Mean correct latency (CANTAB)	PRM Mean correct latency (CANTAB)
V1942	prmmcli	PRM Mean correct latency (CANTAB)	PRM Mean correct latency (CANTAB)
V1943	prmdcld	PRM Median correct latency (CANTAB)	PRM Median correct latency (CANTAB)
V1944	prmdcli	PRM Median correct latency (CANTAB)	PRM Median correct latency (CANTAB)
V1945	prmpcd	PRM Percent Correct Delayed (CANTAB)	PRM Percent Correct Delayed (CANTAB)
V1946	prmpci	PRM Percent Correct Immediate (CANTAB)	Number of correct response from the immediate recall stage,as a %
V1947	rtifes	RTI Fivechoice error score (inaccurate) (CANTAB)	RTI Fivechoice error score (inaccurate) (CANTAB)
V1948	rtifesi	RTI Five choice error score (incorrect location) (CANTAB)	RTI Five choice error score (incorrect location) (CANTAB)
V1949	rtifesnr	RTI Five choice error score (no response) (CANTAB)	RTI Five choice error score (no response) (CANTAB)
V1950	rtifespr	RTI Five choice error score (premature) (CANTAB)	RTI Five choice error score (premature) (CANTAB)
V1951	rtifmdmt	RTI Median five-choice movement time (CANTAB)	RTI Median five-choice movement time (CANTAB)
V1952	rtifmdrt	RTI Median five-choice reaction time (CANTAB)	Median duration between onset of the stimulus and the time the subject released the button for the 5-choice version of the test

ID	Name	Label	Question
V1953	rtifmmt	RTI Mean five-choice movement time (CANTAB)	The mean time taken to touch the stimulus after the button has been released for the 5-choice version of the test
V1954	rtifmrt	RTI Mean five-choice reaction time (CANTAB)	RTI Mean five-choice reaction time (CANTAB)
V1955	rtifmtsd	RTI Five-choice movement time (SD) (CANTAB)	RTI Five-choice movement time (SD) (CANTAB)
V1956	rtifrtsd	RTI Five-choice reaction time (SD) (CANTAB)	RTI Five-choice reaction time (SD) (CANTAB)
V1957	rtises	RTI Simple error score (all) (CANTAB)	RTI Simple error score (all) (CANTAB)
V1958	rtisesi	RTI Simple error score (inaccurate) (CANTAB)	RTI Simple error score (inaccurate) (CANTAB)
V1959	rtisesnr	RTI Simple error score (no response) (CANTAB)	RTI Simple error score (no response) (CANTAB)
V1960	rtisespr	RTI Simple error score (premature) (CANTAB)	RTI Simple error score (premature) (CANTAB)
V1961	rtismdmt	RTI mean simple movement time (CANTAB)	RTI mean simple movement time (CANTAB)
V1962	rtismdrt	RTI Mean five-choice reaction time (CANTAB)	Median duration between onset of the stimulus and the time the subject released the button.
V1963	rtismmt	RTI Mean Simple Movement Time (CANTAB)	The mean time taken to touch the stimulus after the button has been released
V1964	rtismrt	RTI median simple reaction time (CANTAB)	RTI median simple reaction time (CANTAB)
V1965	rtismtsd	RTI Simple movement time (SD) (CANTAB)	RTI Simple movement time (SD) (CANTAB)
V1966	rtisrtsd	RTI Simple reaction time (SD) (CANTAB)	RTI Simple reaction time (SD) (CANTAB)
V1967	sspfmne	SSP Forward ,Mean Number of Attempts (CANTAB)	SSP Forward ,Mean Number of Attempts (CANTAB)
V1968	sspfsl	SSP span length (CANTAB)	SSP span length (CANTAB)
V1969	sspfsr	SSP Forward ,Span Reached (CANTAB)	SSP Forward ,Span Reached (CANTAB)
V1970	sspfte	SSP total errors (CANTAB)	The number of times a box is selected that is not next in the sequence
V1971	sspfue	SSP Forward Total Usage Errors (CANTAB)	SSP Forward Total Usage Errors (CANTAB)
V1972	a_wt	Weight (kg) (form A)	Weight (kg)
V1973	a_hghtop1	Standing height (cm) 1 (form A)	Standing height (cm)
V1974	a_hghtop2	Standing height (cm) 2 (form A)	Standing height (cm)
V1975	a_muacop1	MUAC (mm) 1 (form A)	MUAC (mm)
V1976	a_muacop2	MUAC (mm) 2 (form A)	MUAC (mm)
V1977	height_dif	difference between the 2 operator's height measure (form A)	Difference between the 2 operator's height measure (form A)
V1978	height_dif2	difference between the 2 operator's height measure squared (form A)	Difference between the 2 operator's height measure squared (form A)
V1979	muac_dif	the difference between the 2 operator's MUAC measure (form A)	The difference between the 2 operator's MUAC measure (form A)
V1980	muac_dif2	difference between the 2 operator's MUAC measure squared (form A)	Difference between the 2 operator's MUAC measure squared (form A)
V1981	sit_height_op1	Sitting height (cm) 1 (Form B)	Sitting height (cm) 1 (Form B)
V1982	sit_height_op2	Sitting height (cm) 2 (Form B)	Sitting height (cm) 2 (Form B)
V1983	head_circ_op1	Head circumference (cm) 1 (Form B)	Head circumference (cm) 1 (Form B)
V1984	head_circ_op2	Head circumference (cm) 2 (Form B)	Head circumference (cm) 2 (Form B)
V1985	waist_op1	Waist circumference (cm) 1 (Form B)	Waist circumference (cm) 1 (Form B)
V1986	waist_op2	Waist circumference (cm) 2 (Form B)	Waist circumference (cm) 2 (Form B)

ID	Name	Label	Question
V1987	hip_op1	Hip circumference (cm) 1 (Form B)	Hip circumference (cm) 1 (Form B)
V1988	hip_op2	Hip circumference (cm) 2 (Form B)	Hip circumference (cm) 2 (Form B)
V1989	low_leg_op1	lower leg length (cm) 1 (Form B)	lower leg length (cm) 1 (Form B)
V1990	low_leg_op2	lower leg length (cm) 2 (Form B)	lower leg length (cm) 2 (Form B)
V1991	sithgt_dif	difference between 2 operator's sitting height measure (Form B)	Difference between 2 operator's sitting height measure (Form B)
V1992	sithgt_dif2	difference between 2 operator's sitting height measure squared (Form B)	Difference between 2 operator's sitting height measure squared (Form B)
V1993	headcirc_dif	head circumference - as above (Form B)	Head circumference - as above (Form B)
V1994	headcirc_dif2	head circumference - as above (Form B)	head circumference - as above (Form B)
V1995	waist_dif	waist circumference - as above (Form B)	waist circumference - as above (Form B)
V1996	waist_dif2	waist circumference - as above (Form B)	Waist circumference - as above (Form B)
V1997	hip_dif	hip circumference - as above (Form B)	Hip circumference - as above (Form B)
V1998	hip_dif2	hip circumference - as above (Form B)	Hip circumference - as above (Form B)
V1999	lll_dif	lower leg length- as above (Form B)	Lower leg length- as above (Form B)
V2000	lll_dif2	lower leg length- as above (Form B)	Lower leg length- as above (Form B)
V2001	height_final	Final height measure used (cm) (derived)	Final height measure used (cm) (derived)
V2002	muac_final	Final MUAC measure used (mm) (derived)	Final MUAC measure used (mm) (derived)
V2003	sit_height_final	sitting height (cm) (derived)	sitting height (cm) (derived)
V2004	low_leg_final	lower leg length (cm) (derived)	lower leg length (cm) (derived)
V2005	head_circ_final	head circumference (cm) (derived)	head circumference (cm) (derived)
V2006	waist_circ_final	waist circumference (cm) (derived)	waist circumference (cm) (derived)
V2007	hip_circ_final	hip circumference (cm) (derived)	hip circumference (cm) (derived)
V2008	height_meters	height in meters (derived)	height in meters (derived)
V2009	bmi	BMI (derived)	BMI (derived)
V2010	bmi_underweight	BMI< 18.5 (derived)	BMI< 18.5 (derived)
V2011	bmi_normal	BMI between 18.5 and 24.99 (derived)	BMI between 18.5 and 24.99 (derived)
V2012	bmi_pre_obese	BMI 25-29.99 (derived)	BMI 25-29.99 (derived)
V2013	bmi_obese	BMI>30 (derived)	BMI>30 (derived)
V2014	waz	Weight for age Z score (using WHO igrowup_stata ado file) (derived)	Weight for age Z score (using WHO igrowup_stata ado file) (derived)
V2015	haz	Height for age Z score (using WHO igrowup_stata ado file) (derived)	Height for age Z score (using WHO igrowup_stata ado file) (derived)
V2016	baz	BMI for age Z score (using WHO igrowup_stata ado file) (derived)	BMI for age Z score (using WHO igrowup_stata ado file) (derived)
V2017	flag	Any flag on waz, haz or baz (derived)	Any flag on waz, haz or baz (derived)
V2018	stunted	HAZ < or = to -2 zscores (derived)	HAZ < or = to -2 zscores (derived)
V2019	overweight	BAZ>+1 (derived)	BAZ>+1 (derived)
V2020	w_h_ratio	waist/hip ratio (derived)	waist/hip ratio (derived)
V2021	weight_percept	are you happy with your weight? (Form B)	Are you happy with your weight? (Form B)
V2022	height_percept	are you happy with your height? (Form B)	Are you happy with your height? (Form B)
V2023	happy_weight	Feel their weight is about right (derived)	Feel their weight is about right (derived)
V2024	happy_height	Feel their height is about right (derived)	Feel their height is about right (derived)
V2025	bia_have	Do you have the BIA machine? (Form B)	Do you have the BIA machine? (Form B)
V2026	bia_group1bia_no1	BIA test number, hand to foot first reading (Form B)	BIA test number, hand to foot first reading (Form B)
V2027	bia_group1imp1	impedance 1st reading (Form B)	Impedance 1st reading (Form B)

ID	Name	Label	Question
V2028	bia_group1res1	resistance hand to foot first reading (Form B)	Resistance hand to foot first reading (Form B)
V2029	bia_group1reac1	reactance hand to foot first reading (Form B)	Reactance hand to foot first reading (Form B)
V2030	bia_group1pa1	phase angle hand to foot first reading (Form B)	Phase angle hand to foot first reading (Form B)
V2031	bia_group2bia_no2	BIA test number hand to foot 2nd reading (Form B)	BIA test number hand to foot 2nd reading (Form B)
V2032	bia_group2imp2	impedance hand to foot 2nd reading (Form B)	Impedance hand to foot 2nd reading (Form B)
V2033	bia_group2res2	resistance hand to foot 2nd reading (Form B)	Resistance hand to foot 2nd reading (Form B)
V2034	bia_group2reac2	reactance hand to foot 2nd reading (Form B)	Reactance hand to foot 2nd reading (Form B)
V2035	bia_group2pa2	phase angle hand to foot 2nd reading (Form B)	Phase angle hand to foot 2nd reading (Form B)
V2036	bia_group3bia_arm	bia test number hand to shoulder (Form B)	Bia test number hand to shoulder (Form B)
V2037	bia_group3imp_arm	impedance arm to shoulder (Form B)	Impedance arm to shoulder (Form B)
V2038	bia_group3res_arm	resistance arm to shoulder (Form B)	Resistance arm to shoulder (Form B)
V2039	bia_group3reac_arm	reactance arm to shoulder (Form B)	Reactance arm to shoulder (Form B)
V2040	bia_group3pa_arm	phase angle arm to shoulder (Form B)	Phase angle arm to shoulder (Form B)
V2041	bia_group4bia_torso	BIA test number SHOULDER to HIP (Form B)	BIA test number SHOULDER to HIP (Form B)
V2042	bia_group4imp_torso	impedance SHOULDER to HIP (Form B)	Impedance SHOULDER to HIP (Form B)
V2043	bia_group4res_torso	resistance SHOULDER to HIP (Form B)	Resistance SHOULDER to HIP (Form B)
V2044	bia_group4reac_torso	reactance SHOULDER to HIP (Form B)	Reactance SHOULDER to HIP (Form B)
V2045	bia_group4pa_torso	phase angle SHOULDER to HIP (Form B)	Phase angle SHOULDER to HIP (Form B)
V2046	bia_group5bia_leg	BIA test number HIP to FOOT (Form B)	BIA test number HIP to FOOT (Form B)
V2047	bia_group5imp_leg	impedance HIP to FOOT (Form B)	Impedance HIP to FOOT (Form B)
V2048	bia_group5res_leg	resistance HIP to FOOT (Form B)	Resistance HIP to FOOT (Form B)
V2049	bia_group5reac_leg	reactance HIP to FOOT (Form B)	Reactance HIP to FOOT (Form B)
V2050	bia_group5pa_leg	phase angle HIP to FOOT (Form B)	Phase angle HIP to FOOT (Form B)
V2051	impedance_dif	difference between 1st and 2nd reading for impedance (derived)	difference between 1st and 2nd reading for impedance (derived)
V2052	imp_final	impedance (Z) mean of 2 readings (derived)	impedance (Z) mean of 2 readings (derived)
V2053	res_dif	difference between 1st and 2nd reading for resistance (derived)	difference between 1st and 2nd reading for resistance (derived)
V2054	res_final	resistance (R) mean of 2 readings (derived)	resistance (R) mean of 2 readings (derived)
V2055	reac_dif	difference between 1st and 2nd reading for reactance (derived)	difference between 1st and 2nd reading for reactance (derived)
V2056	reac_final	Reactance (Xc) mean of 2 readings (derived)	Reactance (Xc) mean of 2 readings (derived)
V2057	pa_dif	difference between 1st and 2nd reading for phase angle (derived)	difference between 1st and 2nd reading for phase angle (derived)
V2058	pa_final	Phase angle - mean of 2 readings (derived)	Phase angle - mean of 2 readings (derived)
V2059	z_h	impedance index (Z / height) (derived)	impedance index (Z / height) (derived)
V2060	r_h	resistance index R/height (derived)	resistance index R/height (derived)
V2061	xc_h	Reactance index (reactance/height) (derived)	Reactance index (reactance/height) (derived)
V2062	bp_diastolic	bp_diastolic first reading (old version of form) (form A)	Blood pressure (bottom number)

ID	Name	Label	Question
V2063	bp_systolic	bp_dystolic first reading (old version of form) (form A)	Blood pressure (top number)
V2064	bp_diastolic1	bp_diastolic1 first reading (form A)	Blood pressure (bottom number)
V2065	bp_systolic1	bp_systolic1 first reading (form A)	Blood pressure (top number)
V2066	bp_diastolic2	bp_diastolic2 second reading (form A)	Blood pressure (bottom number)
V2067	bp_systolic2	bp_systolic2 second reading (form A)	Blood pressure (top number)
V2068	bp_sys_highest	BP systolic highest of 2 readings (derived)	BP systolic highest of 2 readings (derived)
V2069	bp_sys_lowest	BP systolic lowest of 2 readings (derived)	BP systolic lowest of 2 readings (derived)
V2070	bp_dia_highest	BP diastolic highest of 2 readings (derived)	BP diastolic highest of 2 readings (derived)
V2071	bp_dia_lowest	BP diastolic lowest of 2 readings (derived)	BP diastolic lowest of 2 readings (derived)
V2072	bp_syst_final	BP systolic mean of 2 readings (derived)	BP systolic mean of 2 readings (derived)
V2073	bp_diast_final	BP diastolic mean of 2 readings (derived)	BP diastolic mean of 2 readings (derived)
V2074	accel_give	Was an accelerometer given? (Form B)	Was an accelerometer given? (Form B)
V2075	accel_num	What is the accelerometer number? (Form B)	What is the accelerometer number? (Form B)
V2076	filename1	accelerometer file name (accelerometer data)	Accelerometer file name (accelerometer data)
V2077	epoch1	accelerometer Epoch (accelerometer data)	Accelerometer Epoch (accelerometer data)
V2078	date1	accelerometer Date1 (on first day of week) (accelerometer data)	Accelerometer Date1 (on first day of week) (accelerometer data)
V2079	dayofweek1	accelerometer 1 DayofWeek (on first day of week) (accelerometer data)	Accelerometer 1 DayofWeek (on first day of week) (accelerometer data)
V2080	stepscounts1	accelerometer 1 StepsCounts (on first day of week) (accelerometer data)	Accelerometer 1 StepsCounts (on first day of week) (accelerometer data)
V2081	stepsaveragecounts1	accelerometer 1 StepsAverageCounts (on first day of week) (accelerometer data)	Accelerometer 1 StepsAverageCounts (on first day of week) (accelerometer data)
V2082	stepsmaxcounts1	accelerometer 1 StepsMaxCounts (on first day of week) (accelerometer data)	Accelerometer 1 StepsMaxCounts (on first day of week) (accelerometer data)
V2083	stepsperminute1	accelerometer 1 StepsPerMinute (on first day of week) (accelerometer data)	Accelerometer 1 StepsPerMinute (on first day of week) (accelerometer data)
V2084	numberofepochs1	accelerometer 1 NumberofEpochs (accelerometer data)	Accelerometer 1 NumberofEpochs (accelerometer data)
V2085	time1	accelerometer 1 Time (accelerometer data)	Accelerometer 1 Time (accelerometer data)
V2086	date2	accelerometer 2 Date (accelerometer data)	Accelerometer 2 Date (accelerometer data)
V2087	dayofweek2	accelerometer 2 DayofWeek (accelerometer data)	Accelerometer 2 Day of Week (accelerometer data)
V2088	stepscounts2	accelerometer 2 StepsCounts (accelerometer data)	Accelerometer 2 StepsCounts (accelerometer data)
V2089	stepsaveragecounts2	accelerometer 2 StepsAverageCounts (accelerometer data)	Accelerometer 2 StepsAverageCounts (accelerometer data)
V2090	stepsmaxcounts2	accelerometer 2 StepsMaxCounts (accelerometer data)	Accelerometer 2 StepsMaxCounts (accelerometer data)
V2091	stepsperminute2	accelerometer 2 StepsPerMinute (accelerometer data)	Accelerometer 2 StepsPerMinute (accelerometer data)
V2092	numberofepochs2	accelerometer 2 NumberofEpochs (accelerometer data)	Accelerometer 2 NumberofEpochs (accelerometer data)
V2093	time2	accelerometer 2 Time (accelerometer data)	Accelerometer 2 Time (accelerometer data)
V2094	date3	accelerometer 3 Date (accelerometer data)	Accelerometer 3 Date (accelerometer data)
V2095	dayofweek3	accelerometer 3 DayofWeek (accelerometer data)	Accelerometer 3 Day of Week (accelerometer data)

ID	Name	Label	Question
V2096	stepscounts3	accelerometer 3 StepsCounts (accelerometer data)	Accelerometer 3 Steps Counts (accelerometer data)
V2097	stepsaveragecounts3	accelerometer 3 StepsAverageCounts (accelerometer data)	Accelerometer 3 Steps Average Counts (accelerometer data)
V2098	stepsmaxcounts3	accelerometer 3 StepsMaxCounts (accelerometer data)	Accelerometer 3 StepsMaxCounts (accelerometer data)
V2099	stepsperminute3	accelerometer 3 StepsPerMinute (accelerometer data)	Accelerometer 3 StepsPerMinute (accelerometer data)
V2100	numberofepochs3	accelerometer 3 NumberofEpochs (accelerometer data)	Accelerometer 3 NumberofEpochs (accelerometer data)
V2101	time3	accelerometer 3 Time (accelerometer data)	Accelerometer 3 Time (accelerometer data)
V2102	date4	accelerometer 4 Date (accelerometer data)	Accelerometer 4 Date (accelerometer data)
V2103	dayofweek4	accelerometer 4 DayofWeek (accelerometer data)	accelerometer 4 DayofWeek (accelerometer data)
V2104	stepscounts4	accelerometer 4 StepsCounts (accelerometer data)	accelerometer 4 StepsCounts (accelerometer data)
V2105	stepsaveragecounts4	accelerometer 4 StepsAverageCounts (accelerometer data)	accelerometer 4 StepsAverageCounts (accelerometer data)
V2106	stepsmaxcounts4	accelerometer 4 StepsMaxCounts (accelerometer data)	accelerometer 4 StepsMaxCounts (accelerometer data)
V2107	stepsperminute4	accelerometer 4 StepsPerMinute (accelerometer data)	accelerometer 4 StepsPerMinute (accelerometer data)
V2108	numberofepochs4	accelerometer 4 NumberofEpochs (accelerometer data)	accelerometer 4 NumberofEpochs (accelerometer data)
V2109	time4	accelerometer 4 Time (accelerometer data)	accelerometer 4 Time (accelerometer data)
V2110	date5	accelerometer 5 Date (accelerometer data)	accelerometer 5 Date (accelerometer data)
V2111	dayofweek5	accelerometer 5 DayofWeek (accelerometer data)	accelerometer 5 DayofWeek (accelerometer data)
V2112	stepscounts5	accelerometer 5 StepsCounts (accelerometer data)	accelerometer 5 StepsCounts (accelerometer data)
V2113	stepsaveragecounts5	accelerometer 5 StepsAverageCounts (accelerometer data)	accelerometer 5 StepsAverageCounts (accelerometer data)
V2114	stepsmaxcounts5	accelerometer 5 StepsMaxCounts (accelerometer data)	accelerometer 5 StepsMaxCounts (accelerometer data)
V2115	stepsperminute5	accelerometer 5 StepsPerMinute (accelerometer data)	accelerometer 5 StepsPerMinute (accelerometer data)
V2116	numberofepochs5	accelerometer 5 NumberofEpochs (accelerometer data)	accelerometer 5 NumberofEpochs (accelerometer data)
V2117	time5	accelerometer 5 Time (accelerometer data)	accelerometer 5 Time (accelerometer data)
V2118	date6	accelerometer 6 Date (accelerometer data)	accelerometer 6 Date (accelerometer data)
V2119	dayofweek6	accelerometer 6 DayofWeek (accelerometer data)	accelerometer 6 Day of Week (accelerometer data)
V2120	stepscounts6	accelerometer 6 StepsCounts (accelerometer data)	accelerometer 6 StepsCounts (accelerometer data)
V2121	stepsaveragecounts6	accelerometer 6 StepsAverageCounts (accelerometer data)	accelerometer 6 StepsAverageCounts (accelerometer data)
V2122	stepsmaxcounts6	accelerometer 6 StepsMaxCounts (accelerometer data)	accelerometer 6 StepsMaxCounts (accelerometer data)
V2123	stepsperminute6	accelerometer 6 StepsPerMinute (accelerometer data)	accelerometer 6 StepsPerMinute (accelerometer data)
V2124	numberofepochs6	accelerometer 6 NumberofEpochs (accelerometer data)	accelerometer 6 NumberofEpochs (accelerometer data)
V2125	time6	accelerometer 6 Time (accelerometer data)	accelerometer 6 Time (accelerometer data)

ID	Name	Label	Question
V2126	date7	accelerometer 7 Date (accelerometer data)	accelerometer 7 Date (accelerometer data)
V2127	dayofweek7	accelerometer 7 DayofWeek (accelerometer data)	accelerometer 7 DayofWeek (accelerometer data)
V2128	stepscounts7	accelerometer 7 StepsCounts (accelerometer data)	accelerometer 7 StepsCounts (accelerometer data)
V2129	stepsaveragecounts7	accelerometer 7 StepsAverageCounts (accelerometer data)	accelerometer 7 StepsAverageCounts (accelerometer data)
V2130	stepsmaxcounts7	accelerometer 7 StepsMaxCounts (accelerometer data)	accelerometer 7 StepsMaxCounts (accelerometer data)
V2131	stepsperminute7	accelerometer 7 StepsPerMinute (accelerometer data)	accelerometer 7 StepsPerMinute (accelerometer data)
V2132	numberofepochs7	accelerometer 7 NumberofEpochs (accelerometer data)	accelerometer 7 NumberofEpochs (accelerometer data)
V2133	time7	accelerometer 7 Time (accelerometer data)	accelerometer 7 Time (accelerometer data)
V2134	accel_date_dif1	difference between interview date and accelerometer date1 (derived)	difference between interview date and accelerometer date1 (derived)
V2135	accel_date_dif2	difference between interview date and accelerometer date2 (derived)	difference between interview date and accelerometer date2 (derived)
V2136	accel_date_dif3	difference between interview date and accelerometer date3 (derived)	difference between interview date and accelerometer date3 (derived)
V2137	accel_date_dif4	difference between interview date and accelerometer date4 (derived)	difference between interview date and accelerometer date4 (derived)
V2138	accel_date_dif5	difference between interview date and accelerometer date5 (derived)	difference between interview date and accelerometer date5 (derived)
V2139	accel_date_dif6	difference between interview date and accelerometer date6 (derived)	difference between interview date and accelerometer date6 (derived)
V2140	accel_date_dif7	difference between interview date and accelerometer date7 (derived)	difference between interview date and accelerometer date7 (derived)
V2141	stepspermin1	steps per min day 1 (derived)	steps per min day 1 (derived)
V2142	stepspermin2	steps per min day 2 (derived)	steps per min day 2 (derived)
V2143	stepspermin3	steps per min day 3 (derived)	steps per min day 3 (derived)
V2144	stepspermin4	steps per min day 4 (derived)	steps per min day 4 (derived)
V2145	steps_min_mean	mean steps per minute (derived)	mean steps per minute (derived)
V2146	tot_mins_worn	accelerometer total minutes worn (derived)	accelerometer total minutes worn (derived)
V2147	total_hours_worn	accelerometer total hours worn (derived)	accelerometer total hours worn (derived)
V2148	tanner_stage1	puberty tanner stage 1st choice (Form B)	Tanner stage selected column 1
V2149	tanner_stage2	puberty tanner stage 2nd choice (Form B)	Tanner stage selected column 2
V2150	pub_lowest	lower tanner stage given (derived)	lower tanner stage given (derived)
V2151	pre_pubertal	1=before puberty; 0=entered puberty (derived)	1=before puberty; 0=entered puberty (derived)
V2152	dateofbirth_cantab	Date of Birth as recorded in CANTAB (CANTAB)	Date of Birth as recorded in CANTAB (CANTAB)

Total: 538

ID: ident if Chilumba, stid if Lilongwe (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

ident if Chilumba, stid if Lilongwe (derived)

IDENT: Ident (form A)

Data file: gap_combined

Overview

Valid: 293 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Ident

STID: Study ID Barcode (form A)

Data file: gap_combined

Overview

Valid: 81 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID Barcode

STYDYPL: Study Site (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study Site (form A)

CATEGORIES

Value	Category	Cases	
1	Karonga	293	25.6%
2	Lilongwe	851	74.4%
3	Other	0	0%

LHHNO: Lilongwe House Number (form A)

Data file: gap_combined

Overview

Valid: 851 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION

House Number

HOUSE_GPSLATITUDE: house_gps:Latitude (form A)

Data file: gap_combined

Overview

Valid: 1088 Invalid: 56

Type: Continuous Decimal: 0 Width: 14 Range: -13.9021118755 - -10.3908118563 Format: Numeric

Questions and instructions

LITERAL QUESTION

Collect the GPS coordinates for the household

HOUSE_GPSLONGITUDE: house_gps:Longitude (form A)

Data file: gap_combined

Overview

Valid: 1088 Invalid: 56

Type: Continuous Decimal: 0 Width: 12 Range: 33.4454 - 34.261768547 Format: Numeric

Questions and instructions

LITERAL QUESTION

Collect the GPS coordinates for the household

HOUSE_GPSALTITUDE: house_gps:Altitude (form A)

Data file: gap_combined

Overview

Valid: 1088 Invalid: 56

Type: Continuous Decimal: 0 Width: 15 Range: 408.0060444604 - 1234.1395263672 Format: Numeric

Questions and instructions

LITERAL QUESTION

Collect the GPS coordinates for the household

HOUSE_GPSACCURACY: house_gps:Accuracy (form A)

Data file: gap_combined

Overview

Valid: 1086 Invalid: 58

Type: Discrete Decimal: 0 Width: 2 Range: 4 - 24 Format: Numeric

Questions and instructions

LITERAL QUESTION

Collect the GPS coordinates for the household=Accuracy

A_INTDT: interview date form A (form A)

Data file: gap_combined

Overview

Valid: 1144

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of questionnaire(form A)

SHORTORLONG: was a short or long survey done? (derived)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

was a short or long survey done? (derived)

CATEGORIES

Value	Category	Cases	
1	Short	549	48%
2	Long	595	52%

B_INTDT: interview date form B (Form B)**Data file:** gap_combined**Overview**

Valid: 300

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of questionnaire(form B)

STAFF_CODE_A: staff code (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code

STAFF_CODE: staff_code B (Form B)**Data file:** gap_combined

Overview

Valid: 592 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code

NOTES: Any additional notes regarding the interview (Form B)

Data file: gap_combined

Overview

Valid: 531

Type: Discrete Width: 133 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Any additional notes regarding the interview so far?

GAP_CLUSTER: gap cluster number (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

gap cluster number (derived)

DOB: Date of birth (derived)

Data file: gap_combined

Overview

Valid: 1144

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of birth (derived)

DOB_AGEDOBYEAR: age in years (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 9 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date of Birth

SEX: Sex (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Sex

CATEGORIES

Value	Category	Cases	
0	Male	521	45.5%
1	Female	623	54.5%
8	Unknown	0	0%
9	Missing	0	

MARRIED: are you married? (form A)**Data file:** gap_combined**Overview**

Valid: 1097 Invalid: 47

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

Questions and instructions

LITERAL QUESTION

Are you married? (form A)

CATEGORIES

Value	Category	Cases	
0	No	1058	96.4%
1	Yes	39	3.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		47	

PREG: are you currently pregnant? (form A)

Data file: gap_combined

Overview

Valid: 593 Invalid: 551

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

Questions and instructions

LITERAL QUESTION

Are you currently pregnant? (form A)

CATEGORIES

Value	Category	Cases	
0	No	583	98.3%
1	Yes	10	1.7%
8	Unknown	0	0%
9	Missing	3	
Sysmiss		548	

EVER_ALCOHOL: Have you ever had a drink of alcohol (more than a few sips)? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Have you ever had a drink of alcohol (more than a few sips)? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	494	83.4%
1	Yes	98	16.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

DRUNK: how many times did you drink so much alcohol that you were rea (Form B)

Data file: gap_combined

Overview

Valid: 98 Invalid: 1046

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

Questions and instructions

LITERAL QUESTION

how many times did you drink so much alcohol that you were rea (Form B)

CATEGORIES

Value	Category	Cases	
1	0 times	32	32.7%
2	1 or 2 times	45	45.9%
3	2-9 times	15	15.3%
4	10 or more times	6	6.1%
Sysmiss		1046	

CIG: Have you ever tried a cigarette? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Have you ever tried a cigarette? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	555	93.8%

1	Yes	37	6.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

CIG_MANY: During the past 30 days, on how many days did you smoke cigarettes? (Form B)

Data file: gap_combined

Overview

Valid: 5 Invalid: 1139

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

Questions and instructions

LITERAL QUESTION

The past 30 days, on how many days did you smoke cigarettes?

DRUGS_EVER: have you ever used drugs? (Form B)

Data file: gap_combined

Overview

Valid: 34 Invalid: 1110

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

Questions and instructions

LITERAL QUESTION

have you ever used drugs? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	32	94.1%
1	Yes	2	5.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1110	

SEX_Y_N: ever had sex (Form B)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Ever had sex (Form B)

CATEGORIES

Value	Category	Cases	
0	No	431	37.7%
1	Yes	713	62.3%
8	Unknown	0	0%
9	Missing	0	

SEX_OLD: how old were you when you had sexual intercourse for the first time? (Form B)

Data file: gap_combined

Overview

Valid: 571 Invalid: 573

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

Questions and instructions

LITERAL QUESTION

How old were you when you had sexual intercourse for the first time? (Form B)

CATEGORIES

Value	Category	Cases	
0	I have never had sexual intercourse	431	75.5%
1	11 years old or younger	30	5.3%
2	12 years old	14	2.5%
3	13 years old	4	0.7%
4	14 years old	16	2.8%
5	15 years old	24	4.2%
6	16 or 17 years old	36	6.3%
7	18 years old or older	7	1.2%
8	Unknown	9	1.6%
Sysmiss		573	

MUM_NCDSURV: Was your mother in the NCD survey? (form A)**Data file:** gap_combined**Overview**

Valid: 714 Invalid: 430

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

Questions and instructions

LITERAL QUESTION

Was your mother in the NCD survey? (form A)

CATEGORIES

Value	Category	Cases	
0	No	586	82.1%
1	Yes	128	17.9%
8	Unknown	0	0%
9	Missing	135	
Sysmiss		295	

MUM_NCDSURV2: Does she have her study ID in the health passport? (form A)**Data file:** gap_combined**Overview**

Valid: 128 Invalid: 1016

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

Questions and instructions

LITERAL QUESTION

Does she have her study ID in the health passport? (form A)

CATEGORIES

Value	Category	Cases	
0	No	112	87.5%
1	Yes	16	12.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1016	

STID2_MUM: Study ID of Mother Manual Entry (form A)**Data file:** gap_combined

Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID of Mother Manual Entry

DAD_NCDSURV: Was your Father in the NCD survey? (form A)**Data file:** gap_combined**Overview**

Valid: 694 Invalid: 450

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

Questions and instructions

LITERAL QUESTION

Was your Father in the NCD survey? (form A)

CATEGORIES

Value	Category	Cases	
0	No	624	89.9%
1	Yes	70	10.1%
8	Unknown	0	0%
9	Missing	156	
Sysmiss		294	

DAD_NCDSURV2: Does he have his study ID in the health passport? (form A)**Data file:** gap_combined**Overview**

Valid: 70 Invalid: 1074

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

Questions and instructions

LITERAL QUESTION

Does he have his study ID in the health passport? (form A)

CATEGORIES

Value	Category	Cases	
0	No	67	95.7%

1	Yes	3	4.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1074	

STID2_DAD: Study ID of father Manual Entry (form A)

Data file: gap_combined

Overview

Valid: 3 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID of father Manual Entry

MUM_ALIVE: Is your Mother alive? (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is your Mother alive? (form A)

CATEGORIES

Value	Category	Cases	
0	No	64	5.6%
1	Yes	1080	94.4%
8	Unknown	0	0%
9	Missing	0	

DAD_ALIVE: Is your Father alive? (form A)

Data file: gap_combined

Overview

Valid: 1138 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

Is your Father alive? (form A)

CATEGORIES

Value	Category	Cases	
0	No	171	15%
1	Yes	967	85%
8	Unknown	0	0%
9	Missing	6	

STILL_MARRIED: Are parents still married (form A)

Data file: gap_combined

Overview

Valid: 936 Invalid: 208

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

Questions and instructions

LITERAL QUESTION

Are parents still married (form A)

CATEGORIES

Value	Category	Cases	
0	No	212	22.6%
1	Yes	724	77.4%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		207	

MUM_LIT: Is Mother/female carer literate? (form A)

Data file: gap_combined

Overview

Valid: 1065 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Is Mother/female carer literate? (form A)

CATEGORIES

Value	Category	Cases	
0	No	164	15.4%
1	Yes	901	84.6%
8	Unknown	0	0%
9	Missing	15	
Sysmiss		64	

DAD_LIT: Is Father/male carer literate? (form A)

Data file: gap_combined

Overview

Valid: 948 Invalid: 196

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

Questions and instructions

LITERAL QUESTION

Is Father/male carer literate? (form A)

CATEGORIES

Value	Category	Cases	
0	No	55	5.8%
1	Yes	893	94.2%
8	Unknown	0	0%
9	Missing	19	
Sysmiss		177	

MUM_SCH: highest level of education achieved by mother/female carer? (form A)

Data file: gap_combined

Overview

Valid: 1080 Invalid: 64

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

Questions and instructions

LITERAL QUESTION

Highest level of education achieved by mother/female carer? (form A)

CATEGORIES

Value	Category	Cases	
0	None	74	6.9%

1	Primary	601	55.6%
2	Secondary	377	34.9%
3	Tertiary	0	0%
4	Higher	28	2.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		64	

DAD_SCH: highest level of education achieved by father/male carer? (form A)

Data file: gap_combined

Overview

Valid: 967 Invalid: 177

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

Questions and instructions

LITERAL QUESTION

Highest level of education achieved by father/male carer? (form A)

CATEGORIES

Value	Category	Cases	
0	None	20	2.1%
1	Primary	400	41.4%
2	Secondary	485	50.2%
3	Tertiary	0	0%
4	Higher	62	6.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		177	

MUM_NCD: Does/did your mother have/had any of the following conditions (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was your mother in the NCD survey?

DAD_NCD: Does/did your father have/had any of the following conditions (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Does/did your father have/had any of the following conditions

MUM_NCD1: mum's first NCD (derived)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

mum's first NCD (derived)

CATEGORIES

Value	Category	Cases	
0	None	853	74.6%
1	Diabetes	17	1.5%
2	Hypertension (high blood pressure)	150	13.1%
3	Obesity	21	1.8%
4	Stroke	4	0.3%
8	Unknown	99	8.7%

MUM_NCD2: mum's second NCD (derived)**Data file:** gap_combined**Overview**

Valid: 25 Invalid: 1119
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

mum's second NCD (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Diabetes	0	0%
2	Hypertension (high blood pressure)	7	28%
3	Obesity	15	60%
4	Stroke	2	8%
8	Unknown	1	4%
Sysmiss		1119	

MUM_NCD3: mum's third NCD (derived)

Data file: gap_combined

Overview

Valid: 4 Invalid: 1140

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

Questions and instructions

LITERAL QUESTION

mum's third NCD (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Diabetes	0	0%
2	Hypertension (high blood pressure)	0	0%
3	Obesity	1	25%
4	Stroke	3	75%
8	Unknown	0	0%
Sysmiss		1140	

MUM_NCD_YN: does mum have/had any NCDs? (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

does mum have/had any NCDs? (derived)

CATEGORIES

Value	Category	Cases	
0	No	952	83.2%
1	Yes	192	16.8%
8	Unknown	0	0%
9	Missing	0	

DAD_NCD1: dad's 1st ncd (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

dad's 1st ncd (derived)

CATEGORIES

Value	Category	Cases	
0	None	886	77.4%
1	Diabetes	24	2.1%
2	Hypertension (high blood pressure)	88	7.7%
3	Obesity	2	0.2%
4	Stroke	5	0.4%
8	Unknown	139	12.2%

DAD_NCD2: dad's second ncd (derived)

Data file: gap_combined

Overview

Valid: 19 Invalid: 1125

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

Questions and instructions

LITERAL QUESTION

dad's second ncd (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Diabetes	1	5.3%
2	Hypertension (high blood pressure)	10	52.6%
3	Obesity	4	21.1%
4	Stroke	2	10.5%
8	Unknown	2	10.5%
Sysmiss		1125	

DAD_NCD3: dad's third ncd (derived)

Data file: gap_combined

Overview

Valid: 6 Invalid: 1138

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

Questions and instructions

LITERAL QUESTION

dad's third ncd (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Diabetes	0	0%
2	Hypertension (high blood pressure)	0	0%
3	Obesity	5	83.3%
4	Stroke	1	16.7%
8	Unknown	0	0%
Sysmiss		1138	

DAD_NCD4: dad's fourth ncd (derived)

Data file: gap_combined

Overview

Valid: 1 Invalid: 1143

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

Questions and instructions

LITERAL QUESTION

dad's fourth ncd (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Diabetes	0	0%
2	Hypertension (high blood pressure)	0	0%
3	Obesity	0	0%
4	Stroke	1	100%
8	Unknown	0	0%
Sysmiss		1143	

DAD_NCD_YN: does dad have/had any NCDs? (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

does dad have/had any NCDs? (derived)

CATEGORIES

Value	Category	Cases	
0	No	1025	89.6%
1	Yes	119	10.4%
8	Unknown	0	0%
9	Missing	0	

MUM_DIABETES: Mum has/had diabetes (derived)

Data file: gap_combined

Overview

Valid: 870 Invalid: 274

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

Questions and instructions

LITERAL QUESTION

Mum has/had diabetes (derived)

CATEGORIES

Value	Category	Cases	
0	No	853	98%
1	Yes	17	2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		274	

DAD_DIABETES: Dad has/had diabetes (derived)

Data file: gap_combined

Overview

Valid: 910 Invalid: 234

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

Questions and instructions

LITERAL QUESTION

Dad has/had diabetes (derived)

CATEGORIES

Value	Category	Cases	
0	No	885	97.3%
1	Yes	25	2.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		234	

MUM_HYPERTENSION: Mum has/had hypertension (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Mum has/had hypertension (derived)

CATEGORIES

Value	Category	Cases	
0	No	987	86.3%
1	Yes	157	13.7%
8	Unknown	0	0%
9	Missing	0	

DAD_HYPERTENSION: Dad has/had hypertension (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Dad has/had hypertension (derived)

CATEGORIES

Value	Category	Cases	
0	No	1046	91.4%
1	Yes	98	8.6%
8	Unknown	0	0%
9	Missing	0	

MUM_OBESITY: Mum has/had obesity (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Mum has/had obesity (derived)

CATEGORIES

Value	Category	Cases	
0	No	1107	96.8%
1	Yes	37	3.2%
8	Unknown	0	0%
9	Missing	0	

DAD_OBESITY: Dad has/had obesity (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Dad has/had obesity (derived)

CATEGORIES

Value	Category	Cases	
0	No	1133	99%
1	Yes	11	1%
8	Unknown	0	0%
9	Missing	0	

MUM_STROKE: Mum has/had a stroke (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Mum has/had a stroke (derived)

CATEGORIES

Value	Category	Cases	
0	No	1135	99.2%
1	Yes	9	0.8%
8	Unknown	0	0%

9	Missing	0	
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DAD_STROKE: Dad has/had a stroke (derived)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Dad has/had a stroke (derived)

CATEGORIES

Value	Category	Cases	
0	No	1135	99.2%
1	Yes	9	0.8%
8	Unknown	0	0%
9	Missing	0	

SCH_THIS_YEAR: attended sch this year? (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did you (child) attend school at any time during this academic year?

CATEGORIES

Value	Category	Cases	
0	No	144	12.6%
1	Yes	1000	87.4%
8	Unknown	0	0%
9	Missing	0	

SCH_GRADE: What is the highest school grade you have achieved (now or ever)? (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the highest school grade you have achieved (now or ever)? (form A)

CATEGORIES

Value	Category	Cases	
0	None	3	0.3%
1	Standard 1	6	0.5%
2	Standard 2	19	1.7%
3	Standard 3	70	6.1%
4	Standard 4	137	12%
5	Standard 5	190	16.6%
6	Standard 6	178	15.6%
7	Standard 7	156	13.6%
8	Standard 8	123	10.8%
9	Form 1	72	6.3%
10	Form 2	73	6.4%
11	Form 3	46	4%
12	Form 4	65	5.7%
13	Form 5	1	0.1%
14	Form 6	0	0%
15	University/diploma	5	0.4%

SCH_NOW: Have you been attending school this current year? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Have you been attending school this current year? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	74	12.5%
1	Yes	518	87.5%
8	Unknown	0	0%
9	Missing	0	0%
Sysmiss		552	

DRINK_SCH: Is there a source of clean water for drinking at school? (Form B)

Data file: gap_combined

Overview

Valid: 518 Invalid: 626

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

Questions and instructions

LITERAL QUESTION

Is there a source of clean water for drinking at school? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	59	11.4%
1	Yes	459	88.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		626	

SCH_HELTH: were you taught in your classes about the benefits of healthy eating (Form B)

Data file: gap_combined

Overview

Valid: 518 Invalid: 626

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

Questions and instructions

LITERAL QUESTION

Were you taught in your classes about the benefits of healthy eating (Form B)

CATEGORIES

Value	Category	Cases	
0	No	119	23%

1	Yes	399	77%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		626	

SCH_FRUIT: were you taught your classes about the benefits of eat fruit & veg (Form B)

Data file: gap_combined

Overview

Valid: 518 Invalid: 626

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

Questions and instructions

LITERAL QUESTION

Were you taught your classes about the benefits of eat fruit & veg (Form B)

CATEGORIES

Value	Category	Cases	
0	No	76	14.7%
1	Yes	442	85.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		626	

SCH_WGT: were you taught your classes about healthy ways to grow faster (Form B)

Data file: gap_combined

Overview

Valid: 516 Invalid: 628

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

Questions and instructions

LITERAL QUESTION

Were you taught your classes about healthy ways to grow faster (Form B)

CATEGORIES

Value	Category	Cases	
0	No	203	39.3%
1	Yes	313	60.7%
8	Unknown	0	0%

9	Missing	2	
Sysmiss		626	

WASH_LESSON: were you taught in any of your classes the importance of hand-washing (Form B)

Data file: gap_combined

Overview

Valid: 29 Invalid: 1115

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

Questions and instructions

LITERAL QUESTION

Were you taught in any of your classes the importance of hand-washing (Form B)

CATEGORIES

Value	Category	Cases	
0	No	5	17.2%
1	Yes	24	82.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1115	

SCH_WORMS: were you taught your classes where to get treatment for worms (Form B)

Data file: gap_combined

Overview

Valid: 29 Invalid: 1115

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

Questions and instructions

LITERAL QUESTION

Were you taught your classes where to get treatment for worms (Form B)

CATEGORIES

Value	Category	Cases	
0	No	12	41.4%
1	Yes	17	58.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1115	

SCH_WORM2: were you taught in any of your classes how to avoid worms (Form B)**Data file:** gap_combined**Overview**

Valid: 29 Invalid: 1115

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

Questions and instructions

LITERAL QUESTION

Were you taught in any of your classes how to avoid worms (Form B)

CATEGORIES

Value	Category	Cases	
0	No	8	27.6%
1	Yes	21	72.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1115	

PA_DAYS: In past week, how many days physically active for at least 60min (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 7 days, on how many days were you physically active for a total of at least 60 minutes per day? ADD UP ALL THE TIME YOU SPENT IN ANY KIND OF PHYSICAL ACTIVITY EACH DAY

PE: Do you do physical education classes (PE) at school? (Form B)**Data file:** gap_combined**Overview**

Valid: 518 Invalid: 626

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

Questions and instructions

LITERAL QUESTION

Do you do physical education classes (PE) at school? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	201	38.8%
1	Yes	317	61.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		626	

PE2: this school year, on how many days did you go to physical ed (PE) (Form B)

Data file: gap_combined

Overview

Valid: 317 Invalid: 827

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

Questions and instructions

LITERAL QUESTION

This school year, on how many days did you go to physical ed (PE) (Form B)

CATEGORIES

Value	Category	Cases	
0	0 days	44	13.9%
1	1 day	161	50.8%
2	2 days	73	23%
3	3 days	23	7.3%
4	4 days	9	2.8%
5	5 days	7	2.2%
6	5 days or more	0	0%
Sysmiss		827	

BRUSH_TEETH: in past 30 days, how often did you usually clean or brush your teeth? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how often did you usually clean or brush your teeth? (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not clean or brush my teeth during the past 30 days	43	7.3%
2	Several times per month (2-3 times)	35	5.9%
3	Once a week	37	6.3%
4	Several times per week (2-6 times)	69	11.7%
5	Once a day	188	31.8%
6	2 or more times a day	220	37.2%
Sysmiss		552	

WASH_EAT: in past 30 days, how often did you wash your hands before eating? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how often did you wash your hands before eating? (Form B)

CATEGORIES

Value	Category	Cases	
1	Never	29	4.9%
2	Rarely	11	1.9%
3	Sometimes	29	4.9%
4	Most of the time	144	24.3%
5	Always	379	64%
Sysmiss		552	

WASH_LOO: in past 30 days, how often did you wash your hands after using toilet (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how often did you wash your hands after using toilet (Form B)

CATEGORIES

Value	Category	Cases	
1	Never	15	2.5%
2	Rarely	24	4.1%
3	Sometimes	65	11%
4	Most of the time	141	23.8%
5	Always	347	58.6%
Sysmiss		552	

WASH_SOAP: in past 30 days, how often did you use soap when washing your hands? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how often did you use soap when washing your hands? (Form B)

CATEGORIES

Value	Category	Cases	
1	Never	153	25.8%
2	Rarely	94	15.9%
3	Sometimes	156	26.4%
4	Most of the time	89	15%
5	Always	100	16.9%
Sysmiss		552	

TOOTH_ACHE: How often in past 12 months did you have toothache (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

How often in past 12 months did you have toothache (Form B)

CATEGORIES

Value	Category	Cases	
1	Often	18	3%
2	Occasionally	58	9.8%
3	Rarely	98	16.6%
4	Never	415	70.1%
8	Don't know	3	0.5%
Sysmiss		552	

USE_TEETH: Do you use any of the following to clean teeth or gums (select multi) (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Do you use any of the following to clean you teeth or gums (select multiple)

USE_TEETH_OTHER: Do you use any of the following to clean teeth or gums? Specify other (Form B)

Data file: gap_combined

Overview

Valid: 312 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Do you use any of the following to clean you teeth or gums (select multiple)

TOOTH_PASTE: Do you use toothpaste to clean your teeth (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Do you use toothpaste to clean your teeth (Form B)

CATEGORIES

Value	Category	Cases	
0	No	285	48.1%
1	Yes	307	51.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

GROUP_TEETHTOOTH_SKP: Toothache or discomfort caused by my teeth forced me to skip school (Form B)**Data file:** gap_combined**Overview**

Valid: 518 Invalid: 626

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

Questions and instructions

LITERAL QUESTION

Toothache or discomfort caused by my teeth forced me to skip school (Form B)

CATEGORIES

Value	Category	Cases	
0	No	463	89.4%
1	Yes	55	10.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		626	

GROUP_TEETHTOOTH_CHEW: I have difficulty in chewing (Form B)**Data file:** gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

I have difficulty in chewing (Form B)

CATEGORIES

Value	Category	Cases	
0	No	468	79.1%
1	Yes	124	20.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

GROUP_TEETHTOOTH_APPE: group_teeth:tooth_appe (Form B)

Data file: gap_combined

Overview

Valid: 34 Invalid: 1110

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

Questions and instructions

LITERAL QUESTION

group_teeth:tooth_appe (Form B)

CATEGORIES

Value	Category	Cases	
0	No	17	50%
1	Yes	17	50%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1110	

GROUP_TEETHTOOTH_HARD: I have difficulty biting hard foods (Form B)

Data file: gap_combined

Overview

Valid: 34 Invalid: 1110

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

Questions and instructions

LITERAL QUESTION

I have difficulty biting hard foods (Form B)

CATEGORIES

Value	Category	Cases	
0	No	22	64.7%
1	Yes	12	35.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1110	

TEETH_DAILY: Brush teeth daily (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Brush teeth daily (derived)

CATEGORIES

Value	Category	Cases	
0	No	184	31.1%
1	Yes	408	68.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

A_GENHLTH: How do you feel your general health is at the moment? (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

How do you feel your general health is at the moment? (form A)

CATEGORIES

Value	Category	Cases	
1	Good/well	1029	89.9%
2	Bad/sick	114	10%
8	Unknown	1	0.1%

A_SAM: Have you ever been treated for severe acute malnutrition (SAM)? (form A)

Data file: gap_combined

Overview

Valid: 1133 Invalid: 11

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

Questions and instructions

LITERAL QUESTION

Have you ever been treated for severe acute malnutrition (SAM)? (form A)

CATEGORIES

Value	Category	Cases	
0	No	1053	92.9%
1	Yes	80	7.1%
8	Unknown	0	0%
9	Missing	11	

B_TB: Have you ever been diagnosed with TB? (Form B)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with TB? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	563	95.4%
1	Yes	27	4.6%

8	Unknown	0	0%
9	Missing	2	
Sysmiss		552	

RECENT_SICK: Have you experienced any of these in the past 2 weeks? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 0

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you experienced any of these in the past 2 weeks?

RECENT_SICK_OTHER: specify which other recent sickness you have had (Form B)

Data file: gap_combined

Overview

Valid: 15 Invalid: 0

Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you experienced any of these in the past 2 weeks?; Other

RECENT_SICK1: Recent sickness 1 (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Recent sickness 1 (derived)

CATEGORIES

Value	Category	Cases	
0	None	207	35%

1	Fever	117	19.8%
2	Cough/cold	156	26.4%
3	Diarrhoea	26	4.4%
4	Stomach ache	58	9.8%
5	Respiratory problem	2	0.3%
6	Ear or eye infection	10	1.7%
7	Skin problem	7	1.2%
8	Other	9	1.5%
Sysmiss		552	

RECENT_SICK2: Recent sickness 2 (derived)

Data file: gap_combined

Overview

Valid: 221 Invalid: 923

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

Questions and instructions

LITERAL QUESTION

Recent sickness 2 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Fever	1	0.5%
2	Cough/cold	71	32.1%
3	Diarrhoea	42	19%
4	Stomach ache	73	33%
5	Respiratory problem	10	4.5%
6	Ear or eye infection	11	5%
7	Skin problem	13	5.9%
8	Other	0	0%
Sysmiss		923	

RECENT_SICK3: Recent sickness 3 (derived)

Data file: gap_combined

Overview

Valid: 105 Invalid: 1039

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

Questions and instructions

LITERAL QUESTION

Recent sickness 3 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Fever	0	0%
2	Cough/cold	0	0%
3	Diarrhoea	23	21.9%
4	Stomach ache	49	46.7%
5	Respiratory problem	15	14.3%
6	Ear or eye infection	13	12.4%
7	Skin problem	5	4.8%
8	Other	0	0%
Sysmiss		1039	

RECENT_SICK4: Recent sickness 4 (derived)

Data file: gap_combined

Overview

Valid: 49 Invalid: 1095

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

Questions and instructions

LITERAL QUESTION

Recent sickness 4 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Fever	0	0%
2	Cough/cold	0	0%
3	Diarrhoea	0	0%
4	Stomach ache	17	34.7%
5	Respiratory problem	6	12.2%
6	Ear or eye infection	18	36.7%
7	Skin problem	8	16.3%
8	Other	0	0%
Sysmiss		1095	

RECENT_SICK5: Recent sickness 5 (derived)**Data file:** gap_combined**Overview**

Valid: 19 Invalid: 1125

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

Questions and instructions

LITERAL QUESTION

Recent sickness 5 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Fever	0	0%
2	Cough/cold	0	0%
3	Diarrhoea	0	0%
4	Stomach ache	0	0%
5	Respiratory problem	3	15.8%
6	Ear or eye infection	9	47.4%
7	Skin problem	6	31.6%
8	Other	1	5.3%
Sysmiss		1125	

RECENT_SICK_YES_NO: have you had any recent sickness (derived)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

have you had any recent sickness (derived)

CATEGORIES

Value	Category	Cases	
0	No	207	18.1%
1	Yes	937	81.9%
8	Unknown	0	0%

9	Missing	0	
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INPAT: Have you ever had an inpatient admission to hospital? (Form B)**Data file:** gap_combined**Overview**

Valid: 571 Invalid: 573

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

Questions and instructions

LITERAL QUESTION

Have you ever had an inpatient admission to hospital?

CATEGORIES

Value	Category	Cases	
0	No	427	74.8%
1	Yes	144	25.2%
8	Unknown	0	0%
9	Missing	21	
Sysmiss		552	

INPAT_WHAT: What were you admitted to the hospital for? (mention all major issues) (Form B)**Data file:** gap_combined**Overview**

Valid: 144 Invalid: 0

Type: Discrete Width: 73 Range: - Format: character

Questions and instructions

LITERAL QUESTION

What were you admitted to the hospital for? (mention all major issues)

GROUPS: regularly (once per month) attend any organised groups? (form A)**Data file:** gap_combined**Overview**

Valid: 1097 Invalid: 47

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

Questions and instructions

LITERAL QUESTION

Regularly (once per month) attend any organised groups? (form A)

CATEGORIES

Value	Category	Cases	
0	No	741	67.5%
1	Yes	356	32.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		47	

GROUPS_PA: does the group include physical activity? (form A)

Data file: gap_combined

Overview

Valid: 356 Invalid: 788

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

Questions and instructions

LITERAL QUESTION

Does the group include physical activity? (form A)

CATEGORIES

Value	Category	Cases	
0	No	75	21.1%
1	Yes	281	78.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		788	

GROUPS_TYPE: what type of groups do you attend (select all) (form A)

Data file: gap_combined

Overview

Valid: 355 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

What type of group(s) do you attend? (select all that apply)

GROUPS_TYPE_OTHER: groups_type_other (form A)

Data file: gap_combined

Overview

Valid: 19 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

LITERAL QUESTION

What type of group(s) do you attend? (select all that apply) ; Other

TECH_SOCIAL: In the past 1 month, have you used any of the following tech? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

In the past 1 month, have you used any of the following tech?

TECH_SOCIAL1: Social media used in last month 1 (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Social media used in last month 1 (derived)

CATEGORIES

Value	Category	Cases	
0	None	473	79.9%
1	Facebook	55	9.3%
2	Twitter	1	0.2%

3	Whatsapp	7	1.2%
4	Email	1	0.2%
5	SMS	55	9.3%
Sysmiss		552	

TECH_SOCIAL2: Social media used in last month 2 (derived)

Data file: gap_combined

Overview

Valid: 50 Invalid: 1094

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

Questions and instructions

LITERAL QUESTION

Social media used in last month 2 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Facebook	0	0%
2	Twitter	4	8%
3	Whatsapp	17	34%
4	Email	2	4%
5	SMS	27	54%
Sysmiss		1094	

TECH_SOCIAL3: Social media used in last month 3 (derived)

Data file: gap_combined

Overview

Valid: 18 Invalid: 1126

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

Questions and instructions

LITERAL QUESTION

Social media used in last month 3 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%

1	Facebook	0	0%
2	Twitter	0	0%
3	Whatsapp	2	11.1%
4	Email	3	16.7%
5	SMS	13	72.2%
Sysmiss		1126	

TECH_SOCIAL4: Social media used in last month 4 (derived)

Data file: gap_combined

Overview

Valid: 4 Invalid: 1140

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

Questions and instructions

LITERAL QUESTION

Social media used in last month 4 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Facebook	0	0%
2	Twitter	0	0%
3	Whatsapp	0	0%
4	Email	2	50%
5	SMS	2	50%
Sysmiss		1140	

TECH_SOCIAL5: Social media used in last month 5 (derived)

Data file: gap_combined

Overview

Valid: 1 Invalid: 1143

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

Questions and instructions

LITERAL QUESTION

Social media used in last month 5 (derived)

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Facebook	0	0%
2	Twitter	0	0%
3	Whatsapp	0	0%
4	Email	0	0%
5	SMS	1	100%
Sysmiss		1143	

TECH_SOCIAL_YES_NO: used any social media in past 30 days (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

used any social media in past 30 days (derived)

CATEGORIES

Value	Category	Cases	
0	No	473	41.3%
1	Yes	671	58.7%
8	Unknown	0	0%
9	Missing	0	0%

LONELY: feel_group:lonely (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 12 months, how often have you felt lonely?

CATEGORIES

Value	Category	Cases	
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1	Never	364	61.5%
2	Rarely	121	20.4%
3	Sometimes	75	12.7%
4	Most of the time	29	4.9%
5	Always	3	0.5%
Sysmiss		552	

LONELY_SOMETIMES: Feel lonely sometimes (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Feel lonely sometimes (derived)

CATEGORIES

Value	Category	Cases	
0	No	560	94.6%
1	Yes	32	5.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

WORRY: feel_group:worry (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 12 months, how often have you been so worried about something that you could not sleep at night?

CATEGORIES

Value	Category	Cases	
1	Never	425	71.8%

2	Rarely	82	13.9%
3	Sometimes	65	11%
4	Most of the time	19	3.2%
5	Always	1	0.2%
Sysmiss		552	

WORRY_SOMETIMES: Feel worry sometimes (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Feel worry sometimes (derived)

CATEGORIES

Value	Category	Cases	
0	No	572	96.6%
1	Yes	20	3.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SUICIDE: in past 12 months, did you ever seriously consider attempting suicide? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 12 months, did you ever seriously consider attempting suicide? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	544	91.9%
1	Yes	48	8.1%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FRIENDS: How many close friends do you have? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

How many close friends do you have?

TALK_TO: If worried about something, who do you talk to? (tick all that apply) (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If you are worried about something, who do you talk to? (tick all that apply)

TALK_TO_OTHER: If you are worried about something, who do you talk to? Specify other (Form B)**Data file:** gap_combined**Overview**

Valid: 3 Invalid: 0

Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If you are worried about something, who do you talk to? (Other)

LISTEN_TO: Which adults do you respect and listen to? (tick all that apply) (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 0

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Which adults do you respect and listen to? (tick all that apply)

LISTEN_TO_OTHER: Which adults do you respect and listen to?Specify other (Form B)**Data file:** gap_combined**Overview**

Valid: 11 Invalid: 0

Type: Discrete Width: 33 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Which adults do you respect and listen to? (Other)

EMPOWER1: Would you like to change anything in your life at this point? (Form B)**Data file:** gap_combined**Overview**

Valid: 583 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Would you like to change anything in your life at this point? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	163	28%
1	Yes	420	72%
8	Unknown	0	0%
9	Missing	9	
Sysmiss		552	

EMPOWER2: first thing you would like to change? (Form B)

Data file: gap_combined

Overview

Valid: 529

Type: Discrete Width: 126 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Would you like to change anything in your life at this point?:first thing you would like to change? (Form B)

EMPOWER3: third thing you would like to change? (Form B)

Data file: gap_combined

Overview

Valid: 398 Invalid: 0

Type: Discrete Width: 88 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Would you like to change anything in your life at this point?:Second thing you would like to change? (Form B)

EMPOWER4: second thing you would like to change? (Form B)

Data file: gap_combined

Overview

Valid: 344 Invalid: 0

Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Would you like to change anything in your life at this point?:Third thing you would like to change? (Form B)

EMPOWER5: Who do you think will contribute most to change in your life? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Who do you think will contribute most to change in your life? (Form B)

CATEGORIES

Value	Category	Cases	
1	Myself	168	28.4%
2	My family	280	47.3%
3	My community	6	1%
4	Local Government	10	1.7%
5	National Government	19	3.2%
6	Other	109	18.4%
Sysmiss		552	

EMPOWER5_OTHER: Who do you think will contribute most to change in your life? (Form B)

Data file: gap_combined

Overview

Valid: 357 Invalid: 0

Type: Discrete Width: 81 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Who do you think will contribute most to change in your life?

EMPOWER6: Do you feel people like yourself can change things in this community (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Do you feel people like yourself can change things in this community (Form B)

CATEGORIES

Value	Category	Cases	
1	Yes, very easily	108	18.2%
2	Yes, fairly easily	46	7.8%

3	Yes, with a little difficulty	54	9.1%
4	Yes, but with great difficulty	81	13.7%
5	No, not at all	297	50.2%
8	Unknown	6	1%
Sysmiss		552	

EMPOWER6_OTHER: empower6_other? (Form B)**Data file:** gap_combined**Overview**

Valid: 4 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you feel that people like yourself can generally change things in this community if they want to?

HLTH_WHO: If you were sick, who would you go to for help?(select all that apply) (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If you were sick, who would you go to for help?(select all that apply)

HLTH_WHO_OTHER: If you were sick, who would you go to for help? Specify other (Form B)**Data file:** gap_combined**Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If you were sick, who would you go to for help?(Other)

HLTH_FP: If you wanted to access contraceptive services, who would you go to (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 0
Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If you wanted to access family planning / contraceptive services, who would you go to? (select all that apply)

HLTH_FP_OTHER: If you wanted to access family planning / contraceptive (Form B)

Data file: gap_combined

Overview

Valid: 12 Invalid: 0
Type: Discrete Width: 38 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If you wanted to access family planning / contraceptive services, who would you go to? (other)

HLTH_SERV: used any of the following services in past 3 months? (tick all that (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you used any of the following services in the past 3 months? (tick all that apply)

HLTH_SERV_OTHER: Have you used any of the following services in the past (Form B)

Data file: gap_combined

Overview

Valid: 358 Invalid: 0
Type: Discrete Width: 63 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you used any of the following services in the past 3 months? (other)

A_HIVTEST: Have you ever had an HIV test? (form A)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

Have you ever had an HIV test? (form A)

CATEGORIES

Value	Category	Cases	
0	No	870	76.2%
1	Yes	272	23.8%
8	Unknown	0	0%
9	Missing	2	

A_HIVYEARSAGO: How many years ago was it done? (form A)

Data file: gap_combined

Overview

Valid: 272 Invalid: 872

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many years ago was it done?

A_HIVSTATUS: What is your most-recent recorded HIV status? (form A)

Data file: gap_combined

Overview

Valid: 272 Invalid: 872

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

Questions and instructions

LITERAL QUESTION

What is your most-recent recorded HIV status? (form A)

CATEGORIES

Value	Category	Cases	
0	No	267	98.2%
1	Yes	5	1.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		872	

AHIV_RETEST: Have you tested the client? (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you tested the client? (form A)

CATEGORIES

Value	Category	Cases	
0	No	1079	94.3%
1	Yes	7	0.6%
2	Not necessary	56	4.9%
3	Declined	2	0.2%

AHIV_RETEST_RESULT: what is the result? (form A)

Data file: gap_combined

Overview

Valid: 7 Invalid: 1137

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

Questions and instructions

LITERAL QUESTION

what is the result? (form A)

CATEGORIES

Value	Category	Cases	
0	Negative	7	100%
1	Positive	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1137	

A_COT: Have you ever had COTRIMOXAZOLE PROPHYLAXIS? (1 daily dose) (form A)

Data file: gap_combined

Overview

Valid: 5 Invalid: 1139

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

Questions and instructions

LITERAL QUESTION

Have you ever had COTRIMOXAZOLE PROPHYLAXIS? (1 daily dose) (form A)

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	5	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1139	

A_ARV: Have you ever taken ARVs? (2 daily doses) (form A)

Data file: gap_combined

Overview

Valid: 4 Invalid: 1140

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

Questions and instructions

LITERAL QUESTION

Have you ever taken ARVs? (2 daily doses) (form A)

CATEGORIES

Value	Category	Cases	
0	No	1	25%

1	Yes	3	75%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		1139	

HIV_HEARD: Have you ever heard of HIV infection or the disease called AIDS? (Form B)

Data file: gap_combined

Overview

Valid: 34 Invalid: 1110

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

Questions and instructions

LITERAL QUESTION

Have you ever heard of HIV infection or the disease called AIDS? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	4	11.8%
1	Yes	30	88.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1110	

HIV_SCH: in school year, were you taught in any of your classes about HIV/AIDS (Form B)

Data file: gap_combined

Overview

Valid: 29 Invalid: 1115

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

Questions and instructions

LITERAL QUESTION

In school year, were you taught in any of your classes about HIV/AIDS (Form B)

CATEGORIES

Value	Category	Cases	
0	No	1	3.4%
1	Yes	28	96.6%
8	Unknown	0	0%

9	Missing	0	
Sysmiss		1115	

HOME_OWN: is your home owned or rented (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Is your home owned or rented (Form B)

CATEGORIES

Value	Category	Cases	
1	Owned	446	75.3%
2	Rented	141	23.8%
3	Other	4	0.7%
8	Unknown	1	0.2%
9	Missing	0	
Sysmiss		552	

HOME_OWN_OTHER: home_own_other (Form B)

Data file: gap_combined

Overview

Valid: 4 Invalid: 0

Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Is your house..

SLEEP_ROOMS: How many sleeping rooms are there? (exclude bathroom/storeroom/garage) (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

How many sleeping rooms are there? (exclude bathroom/storeroom/garage)

PPL_SLEEP: How many people usually sleep in the house together? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Discrete Decimal: 0 Width: 2 Range: 2 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many people usually sleep in the house together?

SES_GROUPELEC: In the dwelling is there electricity? (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there electricity? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	478	80.9%
1	Yes	113	19.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		553	

SES_GROUPRADIO: In the dwelling is there a radio? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a radio? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	305	51.5%
1	Yes	287	48.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUPBIKE: In the dwelling is there a bicycle? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a bicycle? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	343	57.9%
1	Yes	249	42.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUPMOTOB: In the dwelling, is there a motorbike? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling, is there a motorbike? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	573	96.8%
1	Yes	19	3.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUPCAR: In the dwelling is there a car? (Form B)

Data file: gap_combined

Overview

Valid: 589 Invalid: 555

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a car? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	562	95.4%
1	Yes	27	4.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		555	

SES_GROUPKOLOB: In the dwelling is there a Koloboyi? (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Koloboyi? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	559	94.6%
1	Yes	32	5.4%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		552	

SES_GROUPLAMP: In the dwelling is there a parafin lamp? (other than a koloboyi) (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a parafin lamp? (other than a koloboyi) (Form B)

CATEGORIES

Value	Category	Cases	
0	No	545	92.1%
1	Yes	47	7.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUP20X: In the dwelling is there an Oxcart? (Form B)

Data file: gap_combined

Overview

Valid: 584 Invalid: 560

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there an Oxcart? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	554	94.9%
1	Yes	30	5.1%
8	Unknown	0	0%
9	Missing	8	
Sysmiss		552	

SES_GROUP2TV: In the dwelling is there a Television? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Television? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	454	76.7%
1	Yes	138	23.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUP2CELL: In the dwelling is there a Cellphone? (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Cellphone? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	152	25.7%

1	Yes	439	74.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		553	

SES_GROUP2PHONE: In the dwelling is there a Telephone (landline)? (Form B)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Telephone (landline)? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	573	97.1%
1	Yes	17	2.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		554	

SES_GROUP2BED: In the dwelling is there a bed with a mattress? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a bed with a mattress? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	164	27.7%
1	Yes	428	72.3%
8	Unknown	0	0%

9	Missing	0	
Sysmiss		552	

SES_GROUP3SOFA: In the dwelling is there a Sofa set? (Form B)

Data file: gap_combined

Overview

Valid: 588 Invalid: 556

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Sofa set? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	353	60%
1	Yes	235	40%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		556	

SES_GROUP3TABLE: In the dwelling is there a Table and chairs? (Form B)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Table and chairs? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	220	37.3%
1	Yes	370	62.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		554	

SES_GROUP3FRIDGE: In the dwelling is there a Refridgerator? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In the dwelling is there a Refridgerator? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	511	86.3%
1	Yes	81	13.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SES_GROUP3WATCH: Do any members on the household own a watch? (Form B)**Data file:** gap_combined**Overview**

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

Do any members on the household own a watch? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	445	75.4%
1	Yes	145	24.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		554	

SES_GROUP3LAND: does anyone in the household own land (Form B)**Data file:** gap_combined**Overview**

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

Does anyone in the household own land (Form B)

CATEGORIES

Value	Category	Cases	
0	No	187	31.6%
1	Yes	404	68.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		553	

DRINK_WATER: What is the principal household source of drinking water? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

What is the principal household source of drinking water? (Form B)

CATEGORIES

Value	Category	Cases	
1	Pipe inside the dwelling	21	3.5%
2	Pipe outside the dwelling	181	30.6%
3	Protected borehole/well	225	38%
4	Public tap (piped)	82	13.9%
5	Traditional public well	71	12%
6	River/canal/surface water	12	2%
8	Unknown	0	0%
Sysmiss		552	

WATER_SAFE: do you do anything to make the water safer to drink? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Do you do anything to make the water safer to drink? (Form B)

CATEGORIES

Value	Category	Cases	
0	No, nothing	445	75.2%
1	Boil	17	2.9%
2	Add bleach/chlorine /water guard	108	18.2%
3	Strain through a cloth	3	0.5%
4	Use water filter (ceremic/ sand. Etc)	1	0.2%
5	Solar disinfection	1	0.2%
6	Let it stand and settle	6	1%
7	Other	4	0.7%
8	Unknown	7	1.2%
Sysmiss		552	

WATER_SAFE_OTHER: what other thing do you do to make water safe to drink? (Form B)**Data file:** gap_combined**Overview**

Valid: 4 Invalid: 0

Type: Discrete Width: 16 Range: - Format: character

Questions and instructions

LITERAL QUESTION

do you do anything to make the water safer to drink?(other)

TOILET: What type of toilet facility used by the household members? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

What type of toilet facility used by the household members? (Form B)

CATEGORIES

Value	Category	Cases	
1	Own (exclusive) flush	12	2%
2	Shared flush (shared with other families)	7	1.2%
3	Ventilated (VIP) Latrine	18	3%
4	Pit latrine with slab	183	30.9%
5	Pit latrine without slab/ open pit	366	61.8%
6	Bush or field	1	0.2%
7	Other	5	0.8%
98	Dont know	0	0%
Sysmiss		552	

TOILET_WHO: How many households, including yours, use this facility? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

How many households, including yours, use this facility?

FLOOR: What is the principle type of flooring in your dwelling? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the principle type of flooring in your dwelling? (Form B)

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Tiles/cement/carpet	281	47.5%
2	Wood or planks or broken bricks	19	3.2%
3	Dirt,sand or dung	290	49%
4	Other	2	0.3%
98	Dont know	0	0%
Sysmiss		552	

ROOF: What is the principle type of roofing in your dwelling? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

What is the principle type of roofing in your dwelling? (Form B)

CATEGORIES

Value	Category	Cases	
1	Cement	2	0.3%
2	Wood planks or Cardboard	5	0.8%
3	Iron and tiles	14	2.4%
4	Iron sheets	453	76.5%
5	Natural materials (palm/thatched)	117	19.8%
6	No roof	1	0.2%
7	Other	0	0%
8	Unknown	0	0%
Sysmiss		552	

BANK: Do any members of your household have a bank account? (Form B)

Data file: gap_combined

Overview

Valid: 556 Invalid: 588

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

Questions and instructions

LITERAL QUESTION

Do any members of your household have a bank account? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	321	57.7%
1	Yes	235	42.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		588	

NETS: How many mosquito nets does your household have? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many mosquito nets that can be used while sleeping does your household have?

WATER_GOOD: water source is piped inside house or outside house (derived)

Data file: gap_combined

Overview

Valid: 580 Invalid: 564

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

Questions and instructions

LITERAL QUESTION

Water source is piped inside house or outside house (derived)

CATEGORIES

Value	Category	Cases	
0	No	378	65.2%
1	Yes	202	34.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		564	

FANCY_TOILET: toilet is flush, VIP laterine or laterine with slab (derived)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

toilet is flush, VIP laterine or laterine with slab (derived)

CATEGORIES

Value	Category	Cases	
0	No	372	62.8%
1	Yes	220	37.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FLOOR_GOOD: flood is cement or tiles (not dirt) (derived)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

flood is cement or tiles (not dirt) (derived)

CATEGORIES

Value	Category	Cases	
0	No	311	52.5%
1	Yes	281	47.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

ROOF_IRON: roof is iron sheets not natural materials (derived)**Data file:** gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

roof is iron sheets not natural materials (derived)

CATEGORIES

Value	Category	Cases	
0	No	118	19.9%
1	Yes	474	80.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

WEALTH_SCORE1: wealth score from PCA continuous (derived)**Data file:** gap_combined**Overview**

Valid: 529 Invalid: 615

Type: Continuous Decimal: 0 Width: 19 Range: -0.0457473322749138 - 3.92009115219116 Format: Numeric

Questions and instructions

LITERAL QUESTION

wealth score from PCA continuous (derived)

WEALTH_QUIN: wealth quintile index using pca 1=poor 5=richest (derived)**Data file:** gap_combined**Overview**

Valid: 529 Invalid: 615

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

Questions and instructions

LITERAL QUESTION

wealth quintile index using pca 1=poor 5=richest (derived)

FUEL: What type of fuel is used for cooking? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

What type of fuel is used for cooking? (Form B)

CATEGORIES

Value	Category	Cases	
1	Electricity	7	1.2%
2	Gas: LPG/Fuel oil / kerosene	0	0%
3	Paraffin	0	0%
4	Biomass: wood /charcoal/dung /sawdust/coal/lignite	580	98%
5	Mixed fuel (some biomass, some electricity/gas)	5	0.8%
Sysmiss		552	

STOVE: what type of stove/fire is used for cooking? (Form B)**Data file:** gap_combined**Overview**

Valid: 580 Invalid: 564

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

Questions and instructions

LITERAL QUESTION

What type of stove/fire is used for cooking? (Form B)

CATEGORIES

Value	Category	Cases	
1	open fire	346	59.7%
2	stove without chimney	174	30%
3	stove with chimney	60	10.3%
Sysmiss		564	

COOK_WHERE: Where is the cooking usually done? (Form B)**Data file:** gap_combined

Overview

Valid: 580 Invalid: 564

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

Questions and instructions

LITERAL QUESTION

Where is the cooking usually done? (Form B)

CATEGORIES

Value	Category	Cases	
1	In the house	43	7.4%
2	In a separate building	323	55.7%
3	Outside	214	36.9%
Sysmiss		564	

HUNGRY: in past 30 days how often did you go hungry as not enough food at home (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days how often did you go hungry as not enough food at home (Form B)

CATEGORIES

Value	Category	Cases	
1	Never	331	55.9%
2	Rarely	110	18.6%
3	Sometimes	109	18.4%
4	Most of the time	38	6.4%
5	Always	4	0.7%
Sysmiss		552	

HUNGRY_NEVER_OR_OTHER: Never (or other) hungry in last 30 days

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Never (or other) hungry in last 30 days

CATEGORIES

Value	Category	Cases	
0	No	331	55.9%
1	Yes	261	44.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FRUIT: in past 30 days, how many times per week did you usually eat fruit (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how many times per week did you usually eat fruit (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not eat fruit during the past 30 days	52	8.8%
2	Less than one time per week	41	6.9%
3	1 time per week	101	17.1%
4	A few times per week	165	27.9%
5	1 time per day	102	17.2%
6	2 times per day	56	9.5%
7	More than 2 times per day	75	12.7%
Sysmiss		552	

VEG: in past 30 days, how many times per week did you usually eat veg (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how many times per week did you usually eat veg (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not eat vegetables during the past 30 days	15	2.5%
2	Less than one time per week	35	5.9%
3	1 time per week	28	4.7%
4	a few times per week	192	32.4%
5	1 time per day	90	15.2%
6	2 times per day	170	28.7%
7	more than 2 times per day	62	10.5%
Sysmiss		552	

VEG_FEWTIMES_WEEK: Ate vegetables at least 4 times a week (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Ate vegetables at least 4 times a week (derived)

CATEGORIES

Value	Category	Cases	
0	No	78	13.2%
1	Yes	514	86.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FIZZY_DRINK: in past 30 days, how many times per week drink fizzy drinks (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 30 days, how many times per week drink fizzy drinks (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not drink carbonated soft drinks during the past 30 days	312	52.7%
2	Less than one time per week	95	16%
3	1 time per week	71	12%
4	a few times per week	65	11%
5	1 time per day	21	3.5%
6	2 times per day	11	1.9%
7	more than 2 times per day	17	2.9%
Sysmiss		552	

FIZ_FEWTIMES_WEEK: Drank fizzy drinks at least 4 times a week (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Drank fizzy drinks at least 4 times a week (derived)

CATEGORIES

Value	Category	Cases	
0	No	478	80.7%
1	Yes	114	19.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FAST_FOOD: During the past 7 days, on how many days did you eat fast food (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 7 days, on how many days did you eat fast food (Form B)

CATEGORIES

Value	Category	Cases	
0	0 days	370	62.5%
1	1 day	97	16.4%
2	2 days	52	8.8%
3	3 days	30	5.1%
4	4 days	15	2.5%
5	5 days	15	2.5%
6	6 days	3	0.5%
7	Every day	10	1.7%
Sysmiss		552	

BREAKFAST: During the past 30 days, how often did you eat breakfast? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 30 days, how often did you eat breakfast? (Form B)

CATEGORIES

Value	Category	Cases	
1	Never	75	12.7%
2	Rarely	85	14.4%
3	Sometimes	99	16.7%
4	Most of the time	100	16.9%
5	Always	233	39.4%
Sysmiss		552	

BREAKFAST_MOST: Ate breakfast at least 4 times a week (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Ate breakfast at least 4 times a week (derived)

CATEGORIES

Value	Category	Cases	
0	No	259	43.8%
1	Yes	333	56.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

SCH_MEAL: During the past 30 days was a meal provided to you at school? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 30 days was a meal provided to you at school? (Form B)

CATEGORIES

Value	Category	Cases	
0	no	462	78%
1	yes	90	15.2%
2	I don't go to school	40	6.8%
Sysmiss		552	

WHICH_MEAL: Which meal was offered at school? (tick all that apply) (Form B)

Data file: gap_combined

Overview

Valid: 90 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Which meal was offered at school? (tick all that apply)

MILK_PROD: During the past 30 days, how many times did you usually drink milk (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 30 days, how many times did you usually drink milk (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not drink milk or eat milk products during the past 30 days	309	52.2%
2	less than 1 time per week	87	14.7%
3	1 time per week	73	12.3%
4	A few times per week	66	11.1%
5	1 time per day	31	5.2%
6	More than 1 time per day	26	4.4%
Sysmiss		552	

MILK_ONCE_WEEK: Milk at least 3 times in last 30 days (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Milk at least 3 times in last 30 days (derived)

CATEGORIES

Value	Category	Cases	
0	No	396	66.9%
1	Yes	196	33.1%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

MEAT: in past 30 days, how many times did you usually eat meat products (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

in past 30 days, how many times did you usually eat meat products (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not eat meat products during the past 30 days	118	19.9%
2	Less than 1 time per week	140	23.6%
3	1 time per week	126	21.3%
4	A few times per week	150	25.3%
5	1 time per day	23	3.9%
6	More than 1 time per day	35	5.9%
Sysmiss		552	

MEAT_ONCE_WEEK: Meat at least 3 times in last 30 days (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Meat at least 3 times in last 30 days (derived)

CATEGORIES

Value	Category	Cases	
0	No	258	43.6%
1	Yes	334	56.4%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

EGSS: During the past 30 days, how many times did you usually eat eggs? (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 30 days, how many times did you usually eat eggs? (Form B)

CATEGORIES

Value	Category	Cases	
1	I did not eat eggs during the past 30 days	151	25.5%
2	Less than 1 time per week	137	23.1%
3	1 time per week	122	20.6%
4	A few times per week	127	21.5%
5	1 time per day	26	4.4%
6	More than 1 time per day	29	4.9%
Sysmiss		552	

EGGS_ONCE_WEEK: Eggs at least 3 times in last 30 days (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Eggs at least 3 times in last 30 days (derived)

CATEGORIES

Value	Category	Cases	
0	No	288	48.6%
1	Yes	304	51.4%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

LIKE_MILK: Do you generally like drinking or eating milk and milk products? (Form B)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

Do you generally like drinking or eating milk and milk products? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	102	17.3%
1	Yes	488	82.7%
8	Unknown	0	0%
9	Missing	2	
Sysmiss		552	

LACT_INTOL: Do you experience any negative symptoms when drinking milk (Form B)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

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

Questions and instructions

LITERAL QUESTION

Do you experience any negative symptoms when drinking milk (Form B)

CATEGORIES

Value	Category	Cases	
0	No	539	91.4%
1	Yes	51	8.6%
8	Unknown	0	0%
9	Missing	2	

Sysmiss		552	
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FIES1_ENOUGH: in past 12 months, were you worried about not having enough food (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

In past 12 months, were you worried about not having enough food (Form B)

CATEGORIES

Value	Category	Cases	
0	No	264	44.7%
1	Yes	327	55.3%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		552	

FIES2_HEALTHY: During the past 12 months, were you unable to eat nutritious food (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

During the past 12 months, were you unable to eat nutritious food (Form B)

CATEGORIES

Value	Category	Cases	
0	No	186	31.4%
1	Yes	406	68.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FIES3_SKIP: in past 12 months, was there a time that you had to skip a meal (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

In past 12 months, was there a time that you had to skip a meal (Form B)

CATEGORIES

Value	Category	Cases	
0	No	249	42.1%
1	Yes	343	57.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

FIES4_NONE: in past 12 months, was there a time that you went without food all day (Form B)**Data file:** gap_combined**Overview**

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

In past 12 months, was there a time that you went without food all day (Form B)

CATEGORIES

Value	Category	Cases	
0	No	410	69.4%
1	Yes	181	30.6%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		552	

FOOD_RECALL: Have you completed the 24hour Food recall sheet? (Form B)**Data file:** gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	3	0.5%
1	Yes	589	99.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

DONE_FOOD_RECALL: food recall done (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

food recall done (derived)

CATEGORIES

Value	Category	Cases	
0	No	576	50.3%
1	Yes	568	49.7%
8	Unknown	0	0%
9	Missing	0	

FOOD_RECALL_INT_DAY: food recall day of month (food recall sheet)

Data file: gap_combined

Overview

Valid: 492 Invalid: 652

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 31 Format: Numeric

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(Interview day)

FOOD_RECALL_INT_MONTH: food recall month of year (food recall sheet)

Data file: gap_combined

Overview

Valid: 492 Invalid: 652

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(Interview month)

FOOD_RECALL_TIME1: food recall time 1 (food recall sheet)

Data file: gap_combined

Overview

Valid: 567 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time1)

FOOD_RECALL_PLACE1: food recall place 1 (food recall sheet)

Data file: gap_combined

Overview

Valid: 568 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place1)

FOOD_RECALL_FOOD1: food recall food or drink consumed 1 (food recall sheet)

Data file: gap_combined

Overview

Valid: 568

Type: Discrete Width: 137 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food1)

FOOD_RECALL_AMOUNT1: food recall amount eaten 1 (food recall sheet)

Data file: gap_combined

Overview

Valid: 562 Invalid: 0

Type: Discrete Width: 84 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount1)

FOOD_RECALL_TIME2: food recall time 2 (food recall sheet)

Data file: gap_combined

Overview

Valid: 560 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time2)

FOOD_RECALL_PLACE2: food recall place 2 (food recall sheet)

Data file: gap_combined

Overview

Valid: 562 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place2)

FOOD_RECALL_FOOD2: food recall food or drink consumed 2 (food recall sheet)

Data file: gap_combined

Overview

Valid: 563

Type: Discrete Width: 163 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food2)

FOOD_RECALL_AMOUNT2: food recall amount eaten 2 (food recall sheet)

Data file: gap_combined

Overview

Valid: 557

Type: Discrete Width: 105 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount2)

FOOD_RECALL_TIME3: food recall time 3 (food recall sheet)

Data file: gap_combined

Overview

Valid: 525 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time3)

FOOD_RECALL_PLACE3: food recall place 3 (food recall sheet)

Data file: gap_combined

Overview

Valid: 526 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place3)

FOOD_RECALL_FOOD3: food recall food or drink consumed 3 (food recall sheet)

Data file: gap_combined

Overview

Valid: 528

Type: Discrete Width: 142 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food3)

FOOD_RECALL_AMOUNT3: food recall amount eaten 3 (food recall sheet)

Data file: gap_combined

Overview

Valid: 523

Type: Discrete Width: 116 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount3)

FOOD_RECALL_TIME4: food recall time 4 (food recall sheet)

Data file: gap_combined

Overview

Valid: 332 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time4)

FOOD_RECALL_PLACE4: food recall place 4 (food recall sheet)

Data file: gap_combined

Overview

Valid: 333 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place4)

FOOD_RECALL_FOOD4: food recall food or drink consumed 4 (food recall sheet)

Data file: gap_combined

Overview

Valid: 334

Type: Discrete Width: 127 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food4)

FOOD_RECALL_AMOUNT4: food recall amount eaten 4 (food recall sheet)

Data file: gap_combined

Overview

Valid: 329

Type: Discrete Width: 101 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount4)

FOOD_RECALL_TIME5: food recall time 5 (food recall sheet)

Data file: gap_combined

Overview

Valid: 153 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time5)

FOOD_RECALL_PLACE5: food recall place 5 (food recall sheet)

Data file: gap_combined

Overview

Valid: 154 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place5)

FOOD_RECALL_FOOD5: food recall food or drink consumed 5 (food recall sheet)

Data file: gap_combined

Overview

Valid: 155

Type: Discrete Width: 157 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food5)

FOOD_RECALL_AMOUNT5: food recall amount eaten 5 (food recall sheet)

Data file: gap_combined

Overview

Valid: 153

Type: Discrete Width: 101 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount5)

FOOD_RECALL_TIME6: food recall time 6 (food recall sheet)

Data file: gap_combined

Overview

Valid: 40 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time6)

FOOD_RECALL_PLACE6: food recall place 6 (food recall sheet)

Data file: gap_combined

Overview

Valid: 43 Invalid: 0

Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place6)

FOOD_RECALL_FOOD6: food recall food or drink consumed 6 (food recall sheet)

Data file: gap_combined

Overview

Valid: 42

Type: Discrete Width: 146 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food6)

FOOD_RECALL_AMOUNT6: food recall amount eaten 6 (food recall sheet)

Data file: gap_combined

Overview

Valid: 42

Type: Discrete Width: 108 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount6)

FOOD_RECALL_TIME7: food recall time 7 (food recall sheet)

Data file: gap_combined

Overview

Valid: 13 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(time7)

FOOD_RECALL_PLACE7: food recall place 7 (food recall sheet)

Data file: gap_combined

Overview

Valid: 13 Invalid: 0

Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(place7)

FOOD_RECALL_FOOD7: food recall food or drink consumed 7 (food recall sheet)

Data file: gap_combined

Overview

Valid: 13

Type: Discrete Width: 117 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(food7)

FOOD_RECALL_AMOUNT7: food recall amount eaten 7 (food recall sheet)

Data file: gap_combined

Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 73 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Have you completed the 24hour Food recall sheet?(amount7)

A_LEFT_RIGHT_HANDED: Hand Grip Strength: Are you left or right handed? (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Hand Grip Strength: Are you left or right handed? (form A)

CATEGORIES

Value	Category	Cases	
1	left	186	16.3%
2	right	958	83.7%
8	Unknown	0	0%
9	Missing	0	

GRIP_LEFT1: grip_left 1st attempt (kg) (form A)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 3 Range: 5.5 - 58 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength LEFT

GRIP_LEFT2: grip_left 2nd attempt (kg) (form A)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 4 Range: 5.3 - 70.1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength LEFT

GRIP_LEFT3: grip_left 3rd attempt (kg) (form A)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 4 Range: 5.2 - 52.9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength LEFT

GRIP_RIGHT1: grip_right 1st attempt (kg) (form A)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 4 Range: 5.5 - 58.7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength RIGHT

GRIP_RIGHT2: grip_right 2nd attempt (kg) (form A)**Data file:** gap_combined**Overview**

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 4 Range: 6 - 54.7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength RIGHT

GRIP_RIGHT3: grip_right 3rd attempt (kg) (form A)**Data file:** gap_combined**Overview**

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 4 Range: 5.5 - 50.7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hand grip strength RIGHT

GRIP_TECH_DIF: Any technical difficulty which may affect results? (form A)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Any technical difficulty which may affect results? (form A)

CATEGORIES

Value	Category	Cases	
0	No	1115	97.5%
1	Yes	29	2.5%
8	Unknown	0	0%
9	Missing	0	

GRIP_DIF_DESCRIBE: describe grip strength difficulty (form A)

Data file: gap_combined

Overview

Valid: 29 Invalid: 0

Type: Discrete Width: 97 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Describe the difficulty

GRIP_BEST_LEFT: Grip left hand (best of 3) (derived)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 16 Range: 7.19999980926514 - 70.0999984741211 Format: Numeric

Questions and instructions

LITERAL QUESTION

Grip left hand (best of 3) (derived)

GRIP_BEST_RIGHT: Grip right hand (best of 3) (derived)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 16 Range: 6.40000009536743 - 58.7000007629394 Format: Numeric

Questions and instructions

LITERAL QUESTION

Grip right hand (best of 3) (derived)

GRIP_BEST_BOTH: hand grip (best attempt from either hand) (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

Type: Continuous Decimal: 0 Width: 16 Range: 6.40000009536743 - 70.0999984741211 Format: Numeric

Questions and instructions

LITERAL QUESTION

hand grip (best attempt from either hand) (derived)

GRIP_BEST_DOMINANT: hand grip dominant hand (best of 3) (derived)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 16 Range: 6.40000009536743 - 58.7000007629394 Format: Numeric

Questions and instructions

LITERAL QUESTION

hand grip dominant hand (best of 3) (derived)

CANTAB_DONE: CANTAB (Cambridge Neuropsychological Test Automated Battery) done (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CANTAB (Cambridge Neuropsychological Test Automated Battery) done (derived)

CATEGORIES

Value	Category	Cases	
0	No	638	55.8%
1	Yes	506	44.2%
8	Unknown	0	0%
9	Missing	0	

ROWNUMBER: CANTAB Row Number (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Row Number (CANTAB)

CANTAB_ID: CANTAB Participant ID (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Participant ID (CANTAB)

SEX_CANTAB: Sex as recorded in CANTAB (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

Sex as recorded in CANTAB (CANTAB)

CATEGORIES

Value	Category	Cases	
0	Male	255	50.4%
1	Female	251	49.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		638	

RATER: CANTAB Rater - LLW or KA (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Rater - LLW or KA (CANTAB)

VISITSTARTLOCAL: CANTAB Visit Start (Local) (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Visit Start (Local) (CANTAB)

VISITSTARTGMT: CANTAB Visit Start (GMT) (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Visit Start (GMT) (CANTAB)

VISITENDLOCAL: CANTAB Visit End (Local) (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 0

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Visit End (Local) (CANTAB)

VISITENDGMT: CANTAB Visit End (GMT) (CANTAB)**Data file:** gap_combined**Overview**

Valid: 506 Invalid: 0

Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CANTAB Visit End (GMT) (CANTAB)

ERTSHORTSTATUS: ERT Short Status (CANTAB)**Data file:** gap_combined**Overview**

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

ERT Short Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	505	99.8%
2	Not run	1	0.2%
3	System error	0	0%
Sysmiss		638	

MOTTONESTATUS: MOT Tone Status (CANTAB)**Data file:** gap_combined**Overview**

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

MOT Tone Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	506	100%
2	Not run	0	0%
3	System error	0	0%
Sysmiss		638	

PALRECSTANDARD: PAL Recommended Standard Status (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

PAL Recommended Standard Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	470	92.9%
2	Not run	0	0%
3	System error	36	7.1%
Sysmiss		638	

PRMRECSTANDARDDEL: PRM Recommended Standard delayed20 Status (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

PRM Recommended Standard delayed20 Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	504	99.6%
2	Not run	2	0.4%
3	System error	0	0%

Sysmiss		638	
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PRMRECSTANDARDIMM: PRM Recommended Standard immediate Status (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

PRM Recommended Standard immediate Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	506	100%
2	Not run	0	0%
3	System error	0	0%
Sysmiss		638	

RTISIMPLE5CHOICE: RTI Simple and Five-Choice Status (CANTAB)

Data file: gap_combined

Overview

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

RTI Simple and Five-Choice Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	505	99.8%
2	Not run	1	0.2%
3	System error	0	0%
Sysmiss		638	

SSPSTANFORWARD: SSP Standard Forward Status (CANTAB)**Data file:** gap_combined**Overview**

Valid: 506 Invalid: 638

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

Questions and instructions

LITERAL QUESTION

SSP Standard Forward Status (CANTAB)

CATEGORIES

Value	Category	Cases	
1	Completed	504	99.6%
2	Not run	2	0.4%
3	System error	0	0%
Sysmiss		638	

ERTMDCRTA: ERT Correct Reaction Time Anger (CANTAB)**Data file:** gap_combined**Overview**

Valid: 404 Invalid: 740

Type: Continuous Decimal: 0 Width: 5 Range: 609 - 13482 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Correct Reaction Time Anger (CANTAB)

ERTMDCRTD: ERT Correct Reaction Time Disgust (CANTAB)**Data file:** gap_combined**Overview**

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 5 Range: 612 - 15072 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Correct Reaction Time Disgust (CANTAB)

ERTMDCRTF: ERT Correct ,Reaction Time ,Fear (CANTAB)

Data file: gap_combined

Overview

Valid: 176 Invalid: 968

Type: Continuous Decimal: 0 Width: 5 Range: 488 - 19305 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Correct ,Reaction Time ,Fear (CANTAB)

ERTMDCRTH: ERT Correct ,Reaction Time ,Happiness (CANTAB)

Data file: gap_combined

Overview

Valid: 463 Invalid: 681

Type: Continuous Decimal: 0 Width: 4 Range: 488 - 5756 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Correct ,Reaction Time ,Happiness (CANTAB)

ERTMDCRTS: ERT Correct ,Reaction Time ,Sadness (CANTAB)

Data file: gap_combined

Overview

Valid: 257 Invalid: 887

Type: Continuous Decimal: 0 Width: 5 Range: 453 - 24706 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Correct ,Reaction Time ,Sadness (CANTAB)

ERTMDCRTSU: ERT Correct ,Reaction Time ,Surprise (CANTAB)

Data file: gap_combined

Overview

Valid: 446 Invalid: 698

Type: Continuous Decimal: 0 Width: 5 Range: 541 - 11854 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Anger (CANTAB)

ERTMDRTA: ERT Median ,Reaction Time ,Anger (CANTAB)

Data file: gap_combined

Overview

Valid: 452 Invalid: 692

Type: Continuous Decimal: 0 Width: 4 Range: 637 - 6870 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Anger (CANTAB)

ERTMDRTD: ERT Median ,Reaction Time ,Disgust (CANTAB)

Data file: gap_combined

Overview

Valid: 359 Invalid: 785

Type: Continuous Decimal: 0 Width: 5 Range: 648 - 18141 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Disgust (CANTAB)

ERTMDRTF: ERT Median ,Reaction Time ,Fear (CANTAB)

Data file: gap_combined

Overview

Valid: 298 Invalid: 846

Type: Continuous Decimal: 0 Width: 5 Range: 656 - 19305 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Fear (CANTAB)

ERTMDRTH: ERT Median ,Reaction Time ,Happiness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 6 Range: 439 - 6360.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Happiness (CANTAB)

ERTMDRTS: ERT Median ,Reaction Time ,Sadness (CANTAB)

Data file: gap_combined

Overview

Valid: 361 Invalid: 783

Type: Continuous Decimal: 0 Width: 5 Range: 622 - 24706 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Sadness (CANTAB)

ERTMDRTSU: ERT Median ,Reaction Time ,Surprise (CANTAB)

Data file: gap_combined

Overview

Valid: 456 Invalid: 688

Type: Continuous Decimal: 0 Width: 6 Range: 568 - 9403.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Median ,Reaction Time ,Surprise (CANTAB)

ERTOVRTSD: ERT Overall ,Correct ,Reaction Time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 7 Range: 256.18 - 7282.92 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Overall ,Correct ,Reaction Time (SD) (CANTAB)

ERTOMDCRT: ERT Overall ,Median Correct ,Reaction Time (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 4 Range: 655 - 4929 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Overall ,Median Correct ,Reaction Time (CANTAB)

ERTOMDRT: ERT Overall ,Median ,Reaction Time (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 5 Range: 676.5 - 5377 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Overall ,Median ,Reaction Time (CANTAB)

ERTORTSD: ERT Overall ,Reaction Time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 8 Range: 225 - 11139.54 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Overall ,Reaction Time (SD) (CANTAB)

ERTTFAA: ERT Total False ,Alarms Anger (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 31 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False ,Alarms Anger (CANTAB)

ERTTFAD: ERT Total False ,Alarms Disgust (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False ,Alarms Disgust (CANTAB)

ERTTFAF: ERT Total False ,Alarms Fear (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 17 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False ,Alarms Fear (CANTAB)

ERTTFAH: ERT Total False Alarms Happiness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 33 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False Alarms Happiness (CANTAB)

ERTTFAS: ERT Total False Alarms Sadness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False Alarms Sadness (CANTAB)

ERTTFASU: ERT Total False Alarms Surprise (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Total False Alarms Surprise (CANTAB)

ERTTH: ERT Total Hits (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 2 Range: 5 - 30 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of problems which subject chose the correct emotion

ERTTHA: ERT Total Hits Anger (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

% of problems with subject identified the emotion correctly

ERTTHD: ERT Total Hits Disgust (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

the probability that an emotion is correctly selected, given that it is presented and that a response is correctly made, given one is made. Calculated ofr happiness

ERTTHF: ERT Total False ,Alarms Fear (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

ERT Total False ,Alarms Fear (CANTAB)

ERTTHH: ERT Total Hits ,Happiness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

ERT Total Hits ,Happiness (CANTAB)

ERTTHS: ERT Total Hits ,Sadness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

ERT Total Hits ,Sadness (CANTAB)

ERTTHSU: ERT Total Hits ,Surprise (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

ERT Total Hits ,Surprise (CANTAB)

ERTUHRA: ERT Unbiased ,Hit Rate Anger (CANTAB)

Data file: gap_combined

Overview

Valid: 452 Invalid: 692

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.53 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Unbiased ,Hit Rate Anger (CANTAB)

ERTUHRD: ERT Unbiased ,Hit Rate ,Disgust (CANTAB)

Data file: gap_combined

Overview

Valid: 359 Invalid: 785

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.64 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Unbiased ,Hit Rate ,Disgust (CANTAB)

ERTUHRF: ERT Unbiased ,Hit Rate Fear (CANTAB)

Data file: gap_combined

Overview

Valid: 298 Invalid: 846

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.75 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Unbiased ,Hit Rate Fear (CANTAB)

ERTUHRH: ERT Unbiased ,Hit Rate ,Happiness (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.89 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Unbiased ,Hit Rate ,Happiness (CANTAB)

ERTUHRS: ERT Unbiased hit rate sadness (CANTAB)

Data file: gap_combined

Overview

Valid: 361 Invalid: 783

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.68 Format: Numeric

Questions and instructions

LITERAL QUESTION

ERT Unbiased hit rate sadness (CANTAB)

ERTUHSU: ERT Unbiased ,Hit Rate ,Surprise (CANTAB)

Data file: gap_combined

Overview

Valid: 456 Invalid: 688

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.75 Format: Numeric

Questions and instructions

LITERAL QUESTION

The probability that an emotion is correctly selected, given that it is presented and that a response is correctly made, given one is made. Calculated of surprise

MOTML: MOT Mean ,latency (CANTAB)

Data file: gap_combined

Overview

Valid: 469 Invalid: 675

Type: Continuous Decimal: 0 Width: 6 Range: 537.7 - 2755.2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Mean time from display to correct response

MOTSDL: MOT Median ,latency (standard deviation) (CANTAB)

Data file: gap_combined

Overview

Valid: 469 Invalid: 675

Type: Continuous Decimal: 0 Width: 7 Range: 34.88 - 2038.45 Format: Numeric

Questions and instructions

LITERAL QUESTION

MOT Median ,latency (standard deviation) (CANTAB)

MOTTC: MOT Total Correct (CANTAB)

Data file: gap_combined

Overview

Valid: 469 Invalid: 675

Type: Discrete Decimal: 0 Width: 2 Range: 6 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

MOT Total Correct (CANTAB)

MOTTE: MOT Total Errors (CANTAB)

Data file: gap_combined

Overview

Valid: 469 Invalid: 675

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

Questions and instructions

LITERAL QUESTION

MOT Total Errors (CANTAB)

PALFAMS: PAL First ,attempt ,memory score (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

The number of correct box choices on the first attempt

PALMETS: PAL Mean ,errors to success (CANTAB)

Data file: gap_combined

Overview

Valid: 432 Invalid: 712

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

Questions and instructions

LITERAL QUESTION

PAL Mean ,errors to success (CANTAB)

PALNPR: PAL Number of patterns reached (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

The stage of the test that the participant reached before failing to pass

PALTA: PAL Total attempts (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Discrete Decimal: 0 Width: 2 Range: 4 - 14 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total attempts (CANTAB)

PALTA2: PAL Total attempts 2 ,patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total attempts 2 ,patterns (CANTAB)

PALTA4: PAL Total attempts 4 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total attempts 4 patterns (CANTAB)

PALTA6: PAL Total attempts 6 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total attempts 6 patterns (CANTAB)

PALTA8: PAL Total attempts 8 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total attempts 8 patterns (CANTAB)

PALTE: PAL Total errors (adjusted) (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 48 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors (adjusted) (CANTAB)

PALTE2: PAL Total errors 2 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total errors 2 patterns (CANTAB)

PALTE4: PAL Total errors 4 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 14 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 4 patterns (CANTAB)

PALTE6: PAL Total errors 6 patterns (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 6 patterns (CANTAB)

PALTE8: PAL Total errors 8 shapes adjusted (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 28 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 8 shapes adjusted (CANTAB)

PALTEA: PAL Total errors (adjusted) (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 68 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors (adjusted) (CANTAB)

PALTEA2: PAL Total errors 2 shapes adjusted (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

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

Questions and instructions

LITERAL QUESTION

PAL Total errors 2 shapes adjusted (CANTAB)

PALTEA4: PAL Total errors 4 shapes adjusted (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 14 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 4 shapes adjusted (CANTAB)

PALTEA6: PAL Total errors 6shapes adjusted (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 6shapes adjusted (CANTAB)

PALTEA8: PAL Total errors 8 shapes adjusted (CANTAB)

Data file: gap_combined

Overview

Valid: 435 Invalid: 709

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 28 Format: Numeric

Questions and instructions

LITERAL QUESTION

PAL Total errors 8 shapes adjusted (CANTAB)

PRMCLSDD: PRM Correct latency (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 8 Range: 104.76 - 14783.44 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Correct latency (SD) (CANTAB)

PRMCLSDI: PRM Correct latency (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 468 Invalid: 676

Type: Continuous Decimal: 0 Width: 8 Range: 177.46 - 41915.39 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Correct latency (SD) (CANTAB)

PRMMCLD: PRM Mean correct latency (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 7 Range: 637.5 - 7757.44 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Mean correct latency (CANTAB)

PRMMCLI: PRM Mean correct latency (CANTAB)

Data file: gap_combined

Overview

Valid: 468 Invalid: 676

Type: Continuous Decimal: 0 Width: 8 Range: 267 - 15642.56 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Mean correct latency (CANTAB)

PRMMDCLD: PRM Median correct latency (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 4 Range: 230 - 4691 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Median correct latency (CANTAB)

PRMMDCLI: PRM Median correct latency (CANTAB)

Data file: gap_combined

Overview

Valid: 468 Invalid: 676

Type: Continuous Decimal: 0 Width: 5 Range: 205.5 - 6122 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Median correct latency (CANTAB)

PRMPCD: PRM Percent Correct Delayed (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 3 Range: 25 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

PRM Percent Correct Delayed (CANTAB)

PRMPCI: PRM Percent Correct Immediate (CANTAB)

Data file: gap_combined

Overview

Valid: 468 Invalid: 676

Type: Continuous Decimal: 0 Width: 5 Range: 16.67 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of correct response from the immediate recall stage,as a %

RTIFES: RTI Fivechoice error score (inaccurate) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Fivechoice error score (inaccurate) (CANTAB)

RTIFESI: RTI Five choice error score (incorrect location) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Five choice error score (incorrect location) (CANTAB)

RTIFESNR: RTI Five choice error score (no response) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Five choice error score (no response) (CANTAB)

RTIFESPR: RTI Five choice error score (premature) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Five choice error score (premature) (CANTAB)

RTIFMDMT: RTI Median five-choice movement time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 3 Range: 148 - 566 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Median five-choice movement time (CANTAB)

RTIFMDRT: RTI Median five-choice reaction time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 5 Range: 286.5 - 668 Format: Numeric

Questions and instructions

LITERAL QUESTION

Median duration between onset of the stimulus and the time the subject released the button for the 5-choice version of the test

RTIFMMT: RTI Mean five-choice movement time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 146.1034 - 572.7857 Format: Numeric

Questions and instructions

LITERAL QUESTION

The mean time taken to touch the stimulus after the button has been released for the 5-choice version of the test

RTIFMRT: RTI Mean five-choice reaction time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 296.1 - 741.7308 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Mean five-choice reaction time (CANTAB)

RTIFMTSD: RTI Five-choice movement time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 15.671 - 337.2697 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Five-choice movement time (SD) (CANTAB)

RTIFRTSD: RTI Five-choice reaction time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 21.1519 - 730.6627 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Five-choice reaction time (SD) (CANTAB)

RTISES: RTI Simple error score (all) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Simple error score (all) (CANTAB)

RTISESI: RTI Simple error score (inaccurate) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Simple error score (inaccurate) (CANTAB)

RTISESNR: RTI Simple error score (no response) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Simple error score (no response) (CANTAB)

RTISESPR: RTI Simple error score (premature) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

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

Questions and instructions

LITERAL QUESTION

RTI Simple error score (premature) (CANTAB)

RTISMDMT: RTI mean simple movement time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 3 Range: 138 - 645 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI mean simple movement time (CANTAB)

RTISMDRT: RTI Mean five-choice reaction time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 3 Range: 269 - 719 Format: Numeric

Questions and instructions

LITERAL QUESTION

Median duration between onset of the stimulus and the time the subject released the button.

RTISMMT: RTI Mean Simple Movement Time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 137.2381 - 645.8077 Format: Numeric

Questions and instructions

LITERAL QUESTION

The mean time taken to touch the stimulus after the button has been released

RTISMRT: RTI median simple reaction time (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 278.4828 - 872.9286 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI median simple reaction time (CANTAB)

RTISMTSD: RTI Simple movement time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 15.1722 - 345.4752 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Simple movement time (SD) (CANTAB)

RTISRTSD: RTI Simple reaction time (SD) (CANTAB)

Data file: gap_combined

Overview

Valid: 467 Invalid: 677

Type: Continuous Decimal: 0 Width: 8 Range: 15.1565 - 672.0061 Format: Numeric

Questions and instructions

LITERAL QUESTION

RTI Simple reaction time (SD) (CANTAB)

SSPFMNE: SSP Forward ,Mean Number of Attempts (CANTAB)

Data file: gap_combined

Overview

Valid: 462 Invalid: 682

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

Questions and instructions

LITERAL QUESTION

SSP Forward ,Mean Number of Attempts (CANTAB)

SSPFSL: SSP span length (CANTAB)

Data file: gap_combined

Overview

Valid: 462 Invalid: 682

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

SSP span length (CANTAB)

SSPFSR: SSP Forward ,Span Reached (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

SSP Forward ,Span Reached (CANTAB)

SSPFTE: SSP total errors (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

Type: Continuous Decimal: 0 Width: 2 Range: 3 - 41 Format: Numeric

Questions and instructions

LITERAL QUESTION

The number of times a box is selected that is not next in the sequence

SSPFTUE: SSP Forward Total Usage Errors (CANTAB)

Data file: gap_combined

Overview

Valid: 465 Invalid: 679

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

Questions and instructions

LITERAL QUESTION

SSP Forward Total Usage Errors (CANTAB)

A_WT: Weight (kg) (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 11.352

Type: Continuous Decimal: 0 Width: 4 Range: 20.1 - 98.1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight (kg)

A_HGHTOP1: Standing height (cm) 1 (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 11.982

Type: Continuous Decimal: 0 Width: 5 Range: 112.7 - 197.9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Standing height (cm)

A_HGHTOP2: Standing height (cm) 2 (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 11.987

Type: Continuous Decimal: 0 Width: 5 Range: 112.5 - 198 Format: Numeric

Questions and instructions

LITERAL QUESTION

Standing height (cm)

A_MUACOP1: MUAC (mm) 1 (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 35.607

Type: Continuous Decimal: 0 Width: 3 Range: 51 - 346 Format: Numeric

Questions and instructions

LITERAL QUESTION

MUAC (mm)

A_MUACOP2: MUAC (mm) 2 (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 35.641

Type: Continuous Decimal: 0 Width: 3 Range: 51 - 347 Format: Numeric

Questions and instructions

LITERAL QUESTION

MUAC (mm)

HEIGHT_DIF: difference between the 2 operator's height measure (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 0.205

Type: Continuous Decimal: 0 Width: 18 Range: -0.699999999999988 - 0.600000000000022 Format: Numeric

Questions and instructions

LITERAL QUESTION

Difference between the 2 operator's height measure (form A)

HEIGHT_DIF2: difference between the 2 operator's height measure squared (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Standard deviation: 0.0679

Type: Continuous Decimal: 0 Width: 17 Range: 0 - 0.489999999999984 Format: Numeric

Questions and instructions

LITERAL QUESTION

Difference between the 2 operator's height measure squared (form A)

MUAC_DIF: the difference between the 2 operator's MUAC measure (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: -5 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

The difference between the 2 operator's MUAC measure (form A)

MUAC_DIF2: difference between the 2 operator's MUAC measure squared (form A)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

LITERAL QUESTION

Difference between the 2 operator's MUAC measure squared (form A)

SIT_HEIGHT_OP1: Sitting height (cm) 1 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 36.6 - 710 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sitting height (cm) 1 (Form B)

SIT_HEIGHT_OP2: Sitting height (cm) 2 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 36.5 - 710 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sitting height (cm) 2 (Form B)

HEAD_CIRC_OP1: Head circumference (cm) 1 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 21.7 - 69 Format: Numeric

Questions and instructions

LITERAL QUESTION

Head circumference (cm) 1 (Form B)

HEAD_CIRC_OP2: Head circumference (cm) 2 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 21.6 - 69 Format: Numeric

Questions and instructions

LITERAL QUESTION

Head circumference (cm) 2 (Form B)

WAIST_OP1: Waist circumference (cm) 1 (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

Type: Continuous Decimal: 0 Width: 4 Range: 26.5 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Waist circumference (cm) 1 (Form B)

WAIST_OP2: Waist circumference (cm) 2 (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

Type: Continuous Decimal: 0 Width: 4 Range: 26.4 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Waist circumference (cm) 2 (Form B)

HIP_OP1: Hip circumference (cm) 1 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 5 Range: 30.1 - 119.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hip circumference (cm) 1 (Form B)

HIP_OP2: Hip circumference (cm) 2 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 5 Range: 30 - 119.3 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hip circumference (cm) 2 (Form B)

LOW_LEG_OP1: lower leg length (cm) 1 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 35.3 - 60 Format: Numeric

Questions and instructions

LITERAL QUESTION

lower leg length (cm) 1 (Form B)

LOW_LEG_OP2: lower leg length (cm) 2 (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 35.2 - 59.7 Format: Numeric

Questions and instructions

LITERAL QUESTION

lower leg length (cm) 2 (Form B)

SITHGT_DIF: difference between 2 operator's sitting height measure (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: -0.5 - 0.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Difference between 2 operator's sitting height measure (Form B)

SITHGT_DIF2: difference between 2 operator's sitting height measure squared (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.25 Format: Numeric

Questions and instructions

LITERAL QUESTION

Difference between 2 operator's sitting height measure squared (Form B)

HEADCIRC_DIF: head circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: -0.5 - 0.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Head circumference - as above (Form B)

HEADCIRC_DIF2: head circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.25 Format: Numeric

Questions and instructions

LITERAL QUESTION

head circumference - as above (Form B)

WAIST_DIF: waist circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: -0.5 - 0.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

waist circumference - as above (Form B)

WAIST_DIF2: waist circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.25 Format: Numeric

Questions and instructions

LITERAL QUESTION

Waist circumference - as above (Form B)

HIP_DIF: hip circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: -0.5 - 0.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hip circumference - as above (Form B)

HIP_DIF2: hip circumference - as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.25 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hip circumference - as above (Form B)

LLL_DIF: lower leg length- as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: -0.5 - 0.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Lower leg length- as above (Form B)

LLL_DIF2: lower leg length- as above (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 0.25 Format: Numeric

Questions and instructions

LITERAL QUESTION

Lower leg length- as above (Form B)

HEIGHT_FINAL: Final height measure used (cm) (derived)

Data file: gap_combined

Overview

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 16 Range: 112.599998474121 - 197.949996948242 Format: Numeric

Questions and instructions

LITERAL QUESTION

Final height measure used (cm) (derived)

MUAC_FINAL: Final MUAC measure used (mm) (derived)

Data file: gap_combined

Overview

Valid: 1142 Invalid: 2

Type: Continuous Decimal: 0 Width: 5 Range: 132.5 - 346.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Final MUAC measure used (mm) (derived)

SIT_HEIGHT_FINAL: sitting height (cm) (derived)

Data file: gap_combined

Overview

Valid: 590 Invalid: 554

Type: Continuous Decimal: 0 Width: 16 Range: 59.8499984741211 - 172.050003051758 Format: Numeric

Questions and instructions

LITERAL QUESTION

sitting height (cm) (derived)

LOW_LEG_FINAL: lower leg length (cm) (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

Type: Continuous Decimal: 0 Width: 16 Range: 35.25 - 59.8499984741211 Format: Numeric

Questions and instructions

LITERAL QUESTION

lower leg length (cm) (derived)

HEAD_CIRC_FINAL: head circumference (cm) (derived)

Data file: gap_combined

Overview

Valid: 586 Invalid: 558

Type: Continuous Decimal: 0 Width: 16 Range: 45.25 - 65.0500030517578 Format: Numeric

Questions and instructions

LITERAL QUESTION

head circumference (cm) (derived)

WAIST_CIRC_FINAL: waist circumference (cm) (derived)

Data file: gap_combined

Overview

Valid: 586 Invalid: 558

Type: Continuous Decimal: 0 Width: 16 Range: 50.9000015258789 - 101.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

waist circumference (cm) (derived)

HIP_CIRC_FINAL: hip circumference (cm) (derived)

Data file: gap_combined

Overview

Valid: 589 Invalid: 555

Type: Continuous Decimal: 0 Width: 16 Range: 56.5499992370606 - 119.400001525879 Format: Numeric

Questions and instructions

LITERAL QUESTION

hip circumference (cm) (derived)

HEIGHT_METERS: height in meters (derived)

Data file: gap_combined

Overview

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 16 Range: 1.12599992752075 - 1.97949993610382 Format: Numeric

Questions and instructions

LITERAL QUESTION

height in meters (derived)

BMI: BMI (derived)

Data file: gap_combined

Overview

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 16 Range: 11.9180688858032 - 33.0444412231445 Format: Numeric

Questions and instructions

LITERAL QUESTION

BMI (derived)

BMI_UNDERWEIGHT: BMI < 18.5 (derived)**Data file:** gap_combined**Overview**

Valid: 1139 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

BMI < 18.5 (derived)

CATEGORIES

Value	Category	Cases	
0	No	557	48.9%
1	Yes	582	51.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5	

BMI_NORMAL: BMI between 18.5 and 24.99 (derived)**Data file:** gap_combined**Overview**

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

BMI between 18.5 and 24.99 (derived)

CATEGORIES

Value	Category	Cases	
0	No	619	54.1%
1	Yes	525	45.9%
8	Unknown	0	0%
9	Missing	0	

BMI_PRE_OBESE: BMI 25-29.99 (derived)**Data file:** gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

BMI 25-29.99 (derived)

CATEGORIES

Value	Category	Cases	
0	No	1117	97.6%
1	Yes	27	2.4%
8	Unknown	0	0%
9	Missing	0	

BMI_OBESE: BMI>30 (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

BMI>30 (derived)

CATEGORIES

Value	Category	Cases	
0	No	1134	99.1%
1	Yes	10	0.9%
8	Unknown	0	0%
9	Missing	0	

WAZ: Weight for age Z score (using WHO igrowup_stata ado file) (derived)

Data file: gap_combined

Overview

Valid: 10 Invalid: 1134

Type: Continuous Decimal: 0 Width: 5 Range: -1.62 - 2.4 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight for age Z score (using WHO igrowup_stata ado file) (derived)

HAZ: Height for age Z score (using WHO igrowup_stata ado file) (derived)

Data file: gap_combined

Overview

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 5 Range: -5.67 - 5.23 Format: Numeric

Questions and instructions

LITERAL QUESTION

Height for age Z score (using WHO igrowup_stata ado file) (derived)

BAZ: BMI for age Z score (using WHO igrowup_stata ado file) (derived)

Data file: gap_combined

Overview

Valid: 1139 Invalid: 5

Type: Continuous Decimal: 0 Width: 5 Range: -4.69 - 2.79 Format: Numeric

Questions and instructions

LITERAL QUESTION

BMI for age Z score (using WHO igrowup_stata ado file) (derived)

FLAG: Any flag on waz, haz or baz (derived)

Data file: gap_combined

Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Any flag on waz, haz or baz (derived)

STUNTED: HAZ < or = to -2 zscores (derived)**Data file:** gap_combined**Overview**

Valid: 1139 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

HAZ < or = to -2 zscores (derived)

CATEGORIES

Value	Category	Cases	
0	No	876	76.9%
1	Yes	263	23.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5	

OVERWEIGHT: BAZ>+1 (derived)**Data file:** gap_combined**Overview**

Valid: 1139 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

BAZ>+1 (derived)

CATEGORIES

Value	Category	Cases	
0	No	1076	94.5%
1	Yes	63	5.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5	

W_H_RATIO: waist/hip ratio (derived)**Data file:** gap_combined

Overview

Valid: 584 Invalid: 560

Type: Continuous Decimal: 0 Width: 17 Range: 0.626621544361114 - 1.02372133731842 Format: Numeric

Questions and instructions

LITERAL QUESTION

waist/hip ratio (derived)

WEIGHT_PERCEPT: are you happy with your weight? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Are you happy with your weight? (Form B)

CATEGORIES

Value	Category	Cases	
1	Very underweight	19	3.2%
2	Slightly underweight	178	30.1%
3	About right weight	300	50.7%
4	Slightly overweight	72	12.2%
5	Very overweight	23	3.9%
Sysmiss		552	

HEIGHT_PERCEPT: are you happy with your height? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Are you happy with your height? (Form B)

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

1	Very short	23	3.9%
2	Slightly short	145	24.5%
3	About right height	248	41.9%
4	Slightly tall	150	25.3%
5	Very tall	26	4.4%
Sysmiss		552	

HAPPY_WEIGHT: Feel their weight is about right (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Feel their weight is about right (derived)

CATEGORIES

Value	Category	Cases	
0	No	844	73.8%
1	Yes	300	26.2%
8	Unknown	0	0%
9	Missing	0	

HAPPY_HEIGHT: Feel their height is about right (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Feel their height is about right (derived)

CATEGORIES

Value	Category	Cases	
0	No	896	78.3%
1	Yes	248	21.7%

8	Unknown	0	0%
9	Missing	0	

BIA_HAVE: Do you have the BIA machine? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Do you have the BIA machine? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	18	3%
1	Yes	574	97%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

BIA_GROUP1BIA_NO1: BIA test number, hand to foot first reading (Form B)**Data file:** gap_combined**Overview**

Valid: 573 Invalid: 571

Type: Continuous Decimal: 0 Width: 4 Range: 48 - 3311 Format: Numeric

Questions and instructions

LITERAL QUESTION

BIA test number, hand to foot first reading (Form B)

BIA_GROUP1IMP1: impedance 1st reading (Form B)**Data file:** gap_combined**Overview**

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 3 Range: 422 - 897 Format: Numeric

Questions and instructions

LITERAL QUESTION

Impedance 1st reading (Form B)

BIA_GROUP1RES1: resistance hand to foot first reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 3 Range: 418 - 893 Format: Numeric

Questions and instructions

LITERAL QUESTION

Resistance hand to foot first reading (Form B)

BIA_GROUP1REAC1: reactance hand to foot first reading (Form B)

Data file: gap_combined

Overview

Valid: 573 Invalid: 571

Type: Continuous Decimal: 0 Width: 4 Range: 21 - 93.1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance hand to foot first reading (Form B)

BIA_GROUP1PA1: phase angle hand to foot first reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 2 Range: 4 - 61 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle hand to foot first reading (Form B)

BIA_GROUP2BIA_NO2: BIA test number hand to foot 2nd reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 5 Range: 49 - 13300 Format: Numeric

Questions and instructions

LITERAL QUESTION

BIA test number hand to foot 2nd reading (Form B)

BIA_GROUP2IMP2: impedance hand to foot 2nd reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 3 Range: 422 - 898 Format: Numeric

Questions and instructions

LITERAL QUESTION

Impedance hand to foot 2nd reading (Form B)

BIA_GROUP2RES2: resistance hand to foot 2nd reading (Form B)

Data file: gap_combined

Overview

Valid: 573 Invalid: 571

Type: Continuous Decimal: 0 Width: 3 Range: 418 - 894 Format: Numeric

Questions and instructions

LITERAL QUESTION

Resistance hand to foot 2nd reading (Form B)

BIA_GROUP2REAC2: reactance hand to foot 2nd reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 4 Range: 5.6 - 92.2 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance hand to foot 2nd reading (Form B)

BIA_GROUP2PA2: phase angle hand to foot 2nd reading (Form B)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 3 Range: 4.1 - 60 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle hand to foot 2nd reading (Form B)

BIA_GROUP3BIA_ARM: bia test number hand to shoulder (Form B)

Data file: gap_combined

Overview

Valid: 274 Invalid: 870

Type: Continuous Decimal: 0 Width: 4 Range: 99 - 1550 Format: Numeric

Questions and instructions

LITERAL QUESTION

Bia test number hand to shoulder (Form B)

BIA_GROUP3IMP_ARM: impedance arm to shoulder (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 3 Range: 99 - 443 Format: Numeric

Questions and instructions

LITERAL QUESTION

Impedance arm to shoulder (Form B)

BIA_GROUP3RES_ARM: resistance arm to shoulder (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 3 Range: 99 - 442 Format: Numeric

Questions and instructions

LITERAL QUESTION

Resistance arm to shoulder (Form B)

BIA_GROUP3REAC_ARM: reactance arm to shoulder (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 3 Range: 6.7 - 323 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance arm to shoulder (Form B)

BIA_GROUP3PA_ARM: phase angle arm to shoulder (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 3 Range: 4.5 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle arm to shoulder (Form B)

BIA_GROUP4BIA_TORSO: BIA test number SHOULDER to HIP (Form B)

Data file: gap_combined

Overview

Valid: 275 Invalid: 869

Type: Continuous Decimal: 0 Width: 4 Range: 99 - 1551 Format: Numeric

Questions and instructions

LITERAL QUESTION

BIA test number SHOULDER to HIP (Form B)

BIA_GROUP4IMP_TORSO: impedance SHOULDER to HIP (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 26 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Impedance SHOULDER to HIP (Form B)

BIA_GROUP4RES_TORSO: resistance SHOULDER to HIP (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 26 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Resistance SHOULDER to HIP (Form B)

BIA_GROUP4REAC_TORSO: reactance SHOULDER to HIP (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 0.9 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance SHOULDER to HIP (Form B)

BIA_GROUP4PA_TORSO: phase angle SHOULDER to HIP (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 1.4 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle SHOULDER to HIP (Form B)

BIA_GROUP5BIA_LEG: BIA test number HIP to FOOT (Form B)

Data file: gap_combined

Overview

Valid: 275 Invalid: 869

Type: Continuous Decimal: 0 Width: 4 Range: 99 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

BIA test number HIP to FOOT (Form B)

BIA_GROUP5IMP_LEG: impedance HIP to FOOT (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 72 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Impedance HIP to FOOT (Form B)

BIA_GROUP5RES_LEG: resistance HIP to FOOT (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 66 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Resistance HIP to FOOT (Form B)

BIA_GROUP5REAC_LEG: reactance HIP to FOOT (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 3.1 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance HIP to FOOT (Form B)

BIA_GROUP5PA_LEG: phase angle HIP to FOOT (Form B)

Data file: gap_combined

Overview

Valid: 251 Invalid: 893

Type: Continuous Decimal: 0 Width: 4 Range: 4.2 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle HIP to FOOT (Form B)

IMPEDANCE_DIF: difference between 1st and 2nd reading for impedance (derived)

Data file: gap_combined

Overview

Valid: 573 Invalid: 571

Type: Continuous Decimal: 0 Width: 4 Range: -185 - 79 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between 1st and 2nd reading for impedance (derived)

IMP_FINAL: impedance (Z) mean of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 558 Invalid: 586

Type: Continuous Decimal: 0 Width: 5 Range: 422 - 897.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

impedance (Z) mean of 2 readings (derived)

RES_DIF: difference between 1st and 2nd reading for resistance (derived)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 16 Range: -186 - 613.099975585938 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between 1st and 2nd reading for resistance (derived)

RES_FINAL: resistance (R) mean of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 554 Invalid: 590

Type: Continuous Decimal: 0 Width: 5 Range: 418 - 893.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

resistance (R) mean of 2 readings (derived)

REAC_DIF: difference between 1st and 2nd reading for reactance (derived)

Data file: gap_combined

Overview

Valid: 573 Invalid: 571

Type: Continuous Decimal: 0 Width: 17 Range: -29.7000007629394 - 46.2999992370606 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between 1st and 2nd reading for reactance (derived)

REAC_FINAL: Reactance (Xc) mean of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 568 Invalid: 576

Type: Continuous Decimal: 0 Width: 16 Range: 43.5 - 91.9000015258789 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance (Xc) mean of 2 readings (derived)

PA_DIF: difference between 1st and 2nd reading for phase angle (derived)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 17 Range: -1.60000002384186 - 2.40000009536743 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between 1st and 2nd reading for phase angle (derived)

PA_FINAL: Phase angle - mean of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 574 Invalid: 570

Type: Continuous Decimal: 0 Width: 16 Range: 4.05000019073486 - 60 Format: Numeric

Questions and instructions

LITERAL QUESTION

Phase angle - mean of 2 readings (derived)

Z_H: impedance index (Z / height) (derived)

Data file: gap_combined

Overview

Valid: 554 Invalid: 590

Type: Continuous Decimal: 0 Width: 16 Range: 2.37666940689087 - 6.92242097854614 Format: Numeric

Questions and instructions

LITERAL QUESTION

impedance index (Z / height) (derived)

R_H: resistance index R/height (derived)

Data file: gap_combined

Overview

Valid: 550 Invalid: 594

Type: Continuous Decimal: 0 Width: 16 Range: 2.36031627655029 - 6.89258289337158 Format: Numeric

Questions and instructions

LITERAL QUESTION

resistance index R/height (derived)

XC_H: Reactance index (reactance/height) (derived)

Data file: gap_combined

Overview

Valid: 564 Invalid: 580

Type: Continuous Decimal: 0 Width: 17 Range: 0.279293745756149 - 0.659846544265747 Format: Numeric

Questions and instructions

LITERAL QUESTION

Reactance index (reactance/height) (derived)

BP_DIASTOLIC: bp_diastolic first reading (old version of form) (form A)

Data file: gap_combined

Overview

Valid: 47 Invalid: 1097 Minimum: 57 Maximum: 92 Mean: 72.596 Standard deviation: 8.374

Type: Continuous Decimal: 0 Width: 2 Range: 57 - 92 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (bottom number)

BP_SYSTOLIC: bp_dystolic first reading (old version of form) (form A)

Data file: gap_combined

Overview

Valid: 47 Invalid: 1097 Minimum: 99 Maximum: 146 Mean: 116.319 Standard deviation: 10.651
 Type: Continuous Decimal: 0 Width: 3 Range: 99 - 146 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (top number)

BP_DIASTOLIC1: bp_diastolic1 first reading (form A)

Data file: gap_combined

Overview

Valid: 1096 Invalid: 48 Minimum: 46 Maximum: 128 Mean: 70.91 Standard deviation: 9.149
 Type: Continuous Decimal: 0 Width: 3 Range: 46 - 128 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (bottom number)

BP_SYSTOLIC1: bp_systolic1 first reading (form A)

Data file: gap_combined

Overview

Valid: 1094 Invalid: 50 Minimum: 61 Maximum: 189 Mean: 116.361 Standard deviation: 13.133
 Type: Continuous Decimal: 0 Width: 3 Range: 61 - 189 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (top number)

BP_DIASTOLIC2: bp_diastolic2 second reading (form A)

Data file: gap_combined

Overview

Valid: 1097 Invalid: 47 Minimum: 38 Maximum: 119 Mean: 70.34 Standard deviation: 9.123
Type: Continuous Decimal: 0 Width: 3 Range: 38 - 119 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (bottom number)

BP_SYSTOLIC2: bp_systolic2 second reading (form A)

Data file: gap_combined

Overview

Valid: 1097 Invalid: 47 Minimum: 60 Maximum: 152 Mean: 114.455 Standard deviation: 12.737
Type: Continuous Decimal: 0 Width: 3 Range: 60 - 152 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure (top number)

BP_SYS_HIGHEST: BP systolic highest of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Minimum: 61 Maximum: 189 Mean: 118.552 Standard deviation: 12.72
Type: Continuous Decimal: 0 Width: 3 Range: 61 - 189 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP systolic highest of 2 readings (derived)

BP_SYS_LOWEST: BP systolic lowest of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Minimum: 60 Maximum: 151 Mean: 112.284 Standard deviation: 12.296
Type: Continuous Decimal: 0 Width: 3 Range: 60 - 151 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP systolic lowest of 2 readings (derived)

BP_DIA_HIGHEST: BP diastolic highest of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Minimum: 48 Maximum: 128 Mean: 73.313 Standard deviation: 8.851
 Type: Continuous Decimal: 0 Width: 3 Range: 48 - 128 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP diastolic highest of 2 readings (derived)

BP_DIA_LOWEST: BP diastolic lowest of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0 Minimum: 38 Maximum: 116 Mean: 68.091 Standard deviation: 8.612
 Type: Continuous Decimal: 0 Width: 3 Range: 38 - 116 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP diastolic lowest of 2 readings (derived)

BP_SYST_FINAL: BP systolic mean of 2 readings (derived)

Data file: gap_combined

Overview

Valid: 1141 Invalid: 3 Minimum: 60.5 Maximum: 154 Mean: 115.471 Standard deviation: 11.961
 Type: Continuous Decimal: 0 Width: 4 Range: 60.5 - 154 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP systolic mean of 2 readings (derived)

BP_DIAST_FINAL: BP diastolic mean of 2 readings (derived)**Data file:** gap_combined**Overview**

Valid: 1143 Invalid: 1 Minimum: 47 Maximum: 117.5 Mean: 70.71 Standard deviation: 8.248
 Type: Continuous Decimal: 0 Width: 5 Range: 47 - 117.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

BP diastolic mean of 2 readings (derived)

ACCEL_GIVE: Was an accelerometer given? (Form B)**Data file:** gap_combined**Overview**

Valid: 592 Invalid: 552
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Was an accelerometer given? (Form B)

CATEGORIES

Value	Category	Cases	
0	No	163	27.5%
1	Yes	429	72.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		552	

ACCEL_NUM: What is the accelerometer number? (Form B)**Data file:** gap_combined**Overview**

Valid: 429 Invalid: 0
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

LITERAL QUESTION

What is the accelerometer number? (Form B)

FILENAME1: accelerometer file name (accelerometer data)

Data file: gap_combined

Overview

Valid: 164 Invalid: 0
 Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer file name (accelerometer data)

EPOCH1: accelerometer Epoch (accelerometer data)

Data file: gap_combined

Overview

Valid: 164 Invalid: 980
 Type: Discrete Decimal: 0 Width: 2 Range: 30 - 30 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer Epoch (accelerometer data)

DATE1: accelerometer Date1 (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 160
 Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer Date1 (on first day of week) (accelerometer data)

DAYOFWEEK1: accelerometer 1 DayofWeek (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 165 Invalid: 0
 Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer 1 DayofWeek (on first day of week) (accelerometer data)

STEPSCOUNTS1: accelerometer 1 StepsCounts (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 94 Invalid: 1050

Type: Continuous Decimal: 0 Width: 5 Range: 8 - 26334 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 StepsCounts (on first day of week) (accelerometer data)

STEPSAVERAGECOUNTS1: accelerometer 1 StepsAverageCounts (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 94 Invalid: 1050

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 19.4 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 StepsAverageCounts (on first day of week) (accelerometer data)

STEPSMAXCOUNTS1: accelerometer 1 StepsMaxCounts (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 94 Invalid: 1050

Type: Continuous Decimal: 0 Width: 3 Range: 3 - 101 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 StepsMaxCounts (on first day of week) (accelerometer data)

STEPSPERMINUTE1: accelerometer 1 StepsPerMinute (on first day of week) (accelerometer data)

Data file: gap_combined

Overview

Valid: 95 Invalid: 1049

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 38.8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 StepsPerMinute (on first day of week) (accelerometer data)

NUMBEROFEPOCHS1: accelerometer 1 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 160 Invalid: 984

Type: Continuous Decimal: 0 Width: 4 Range: 868 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 NumberofEpochs (accelerometer data)

TIME1: accelerometer 1 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 161 Invalid: 983

Type: Continuous Decimal: 0 Width: 4 Range: 434 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 1 Time (accelerometer data)

DATE2: accelerometer 2 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 158 Minimum: 2016-09-27 Maximum: 2017-02-14

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer 2 Date (accelerometer data)

DAYOFWEEK2: accelerometer 2 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 160 Invalid: 0

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer 2 Day of Week (accelerometer data)

STEPSCOUNTS2: accelerometer 2 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 81 Invalid: 1063

Type: Continuous Decimal: 0 Width: 5 Range: 1 - 26377 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 StepsCounts (accelerometer data)

STEPSAVERAGECOUNTS2: accelerometer 2 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 81 Invalid: 1063

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 15.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 StepsAverageCounts (accelerometer data)

STEPSMAXCOUNTS2: accelerometer 2 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 81 Invalid: 1063

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 108 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE2: accelerometer 2 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 81 Invalid: 1063

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 31.1 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS2: accelerometer 2 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 158 Invalid: 986

Type: Continuous Decimal: 0 Width: 4 Range: 842 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 NumberofEpochs (accelerometer data)

TIME2: accelerometer 2 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 158 Invalid: 986

Type: Continuous Decimal: 0 Width: 4 Range: 421 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 2 Time (accelerometer data)

DATE3: accelerometer 3 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 143

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer 3 Date (accelerometer data)

DAYOFWEEK3: accelerometer 3 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 145 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Accelerometer 3 Day of Week (accelerometer data)

STEPSCOUNTS3: accelerometer 3 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 91 Invalid: 1053

Type: Continuous Decimal: 0 Width: 5 Range: 81 - 34033 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 Steps Counts (accelerometer data)

STEPSAVERAGECOUNTS3: accelerometer 3 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 91 Invalid: 1053 Minimum: 0.1 Maximum: 11.8 Mean: 5.035 Standard deviation: 2.565
Type: Continuous Decimal: 0 Width: 4 Range: 0.1 - 11.8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 Steps Average Counts (accelerometer data)

STEPSMAXCOUNTS3: accelerometer 3 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 91 Invalid: 1053 Minimum: 13 Maximum: 98 Mean: 72.802 Standard deviation: 19.543
Type: Continuous Decimal: 0 Width: 2 Range: 13 - 98 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE3: accelerometer 3 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 91 Invalid: 1053 Minimum: 0.1 Maximum: 23.6 Mean: 10.064 Standard deviation: 5.134
Type: Continuous Decimal: 0 Width: 4 Range: 0.1 - 23.6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS3: accelerometer 3 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 142 Invalid: 1002 Minimum: 653 Maximum: 2880 Mean: 2266.951 Standard deviation: 656.397
Type: Continuous Decimal: 0 Width: 4 Range: 653 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 NumberofEpochs (accelerometer data)

TIME3: accelerometer 3 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 142 Invalid: 1002 Minimum: 326.5 Maximum: 1440 Mean: 1133.475 Standard deviation: 328.198
Type: Continuous Decimal: 0 Width: 5 Range: 326.5 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

Accelerometer 3 Time (accelerometer data)

DATE4: accelerometer 4 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 160 Minimum: 2016-09-22 Maximum: 2017-02-09
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Accelerometer 4 Date (accelerometer data)

DAYOFWEEK4: accelerometer 4 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 162 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 4 DayofWeek (accelerometer data)

STEPSCOUNTS4: accelerometer 4 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 113 Invalid: 1031

Type: Continuous Decimal: 0 Width: 5 Range: 4 - 30542 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 StepsCounts (accelerometer data)

STEPSAVERAGECOUNTS4: accelerometer 4 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 113 Invalid: 1031

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 13.3 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 StepsAverageCounts (accelerometer data)

STEPSMAXCOUNTS4: accelerometer 4 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 113 Invalid: 1031

Type: Continuous Decimal: 0 Width: 3 Range: 2 - 101 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE4: accelerometer 4 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 113 Invalid: 1031

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 26.6 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS4: accelerometer 4 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 159 Invalid: 985

Type: Continuous Decimal: 0 Width: 4 Range: 881 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 NumberofEpochs (accelerometer data)

TIME4: accelerometer 4 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 159 Invalid: 985

Type: Continuous Decimal: 0 Width: 5 Range: 440.5 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 4 Time (accelerometer data)

DATE5: accelerometer 5 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 169

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 5 Date (accelerometer data)

DAYOFWEEK5: accelerometer 5 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 169 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 5 DayofWeek (accelerometer data)

STEPSCOUNTS5: accelerometer 5 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 121 Invalid: 1023

Type: Continuous Decimal: 0 Width: 5 Range: 3 - 38087 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 StepsCounts (accelerometer data)

STEPSAVERAGECOUNTS5: accelerometer 5 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 121 Invalid: 1023

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 13.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 StepsAverageCounts (accelerometer data)

STEPSMAXCOUNTS5: accelerometer 5 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 121 Invalid: 1023

Type: Continuous Decimal: 0 Width: 3 Range: 2 - 102 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE5: accelerometer 5 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 121 Invalid: 1023

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 27.1 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS5: accelerometer 5 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 167 Invalid: 977

Type: Continuous Decimal: 0 Width: 4 Range: 880 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 NumberofEpochs (accelerometer data)

TIME5: accelerometer 5 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 167 Invalid: 977

Type: Continuous Decimal: 0 Width: 4 Range: 440 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 5 Time (accelerometer data)

DATE6: accelerometer 6 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 129

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 6 Date (accelerometer data)

DAYOFWEEK6: accelerometer 6 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 129 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 6 Day of Week (accelerometer data)

STEPSCOUNTS6: accelerometer 6 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 6 Range: 14 - 335184 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 StepsCounts (accelerometer data)

STEPSAVERAGECOUNTS6: accelerometer 6 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 116.4 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 StepsAverageCounts (accelerometer data)

STEPSMAXCOUNTS6: accelerometer 6 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 5 Range: 13 - 65535 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE6: accelerometer 6 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 232.8 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS6: accelerometer 6 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 126 Invalid: 1018

Type: Continuous Decimal: 0 Width: 4 Range: 1017 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 NumberofEpochs (accelerometer data)

TIME6: accelerometer 6 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 126 Invalid: 1018

Type: Continuous Decimal: 0 Width: 5 Range: 508.5 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 6 Time (accelerometer data)

DATE7: accelerometer 7 Date (accelerometer data)

Data file: gap_combined

Overview

Valid: 126

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 7 Date (accelerometer data)

DAYOFWEEK7: accelerometer 7 DayofWeek (accelerometer data)

Data file: gap_combined

Overview

Valid: 126 Invalid: 0

Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION

accelerometer 7 DayofWeek (accelerometer data)

STEPSCOUNTS7: accelerometer 7 StepsCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 5 Range: 2 - 30795 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 StepsCounts (accelerometer data)

STEPSAVERAGECOUNTS7: accelerometer 7 StepsAverageCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 17.4 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 StepsAverageCounts (accelerometer data)

STEPSMAXCOUNTS7: accelerometer 7 StepsMaxCounts (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 95 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 StepsMaxCounts (accelerometer data)

STEPSPERMINUTE7: accelerometer 7 StepsPerMinute (accelerometer data)

Data file: gap_combined

Overview

Valid: 106 Invalid: 1038

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 34.8 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 StepsPerMinute (accelerometer data)

NUMBEROFEPOCHS7: accelerometer 7 NumberofEpochs (accelerometer data)

Data file: gap_combined

Overview

Valid: 123 Invalid: 1021

Type: Continuous Decimal: 0 Width: 4 Range: 1132 - 2880 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 NumberofEpochs (accelerometer data)

TIME7: accelerometer 7 Time (accelerometer data)

Data file: gap_combined

Overview

Valid: 123 Invalid: 1021

Type: Continuous Decimal: 0 Width: 4 Range: 566 - 1440 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer 7 Time (accelerometer data)

ACCEL_DATE_DIF1: difference between interview date and accelerometer date1 (derived)

Data file: gap_combined

Overview

Valid: 162 Invalid: 982

Type: Continuous Decimal: 0 Width: 3 Range: -31 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date1 (derived)

ACCEL_DATE_DIF2: difference between interview date and accelerometer date2 (derived)

Data file: gap_combined

Overview

Valid: 159 Invalid: 985

Type: Continuous Decimal: 0 Width: 3 Range: -44 - 11 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date2 (derived)

ACCEL_DATE_DIF3: difference between interview date and accelerometer date3 (derived)

Data file: gap_combined

Overview

Valid: 144 Invalid: 1000

Type: Continuous Decimal: 0 Width: 3 Range: -99 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date3 (derived)

ACCEL_DATE_DIF4: difference between interview date and accelerometer date4 (derived)

Data file: gap_combined

Overview

Valid: 161 Invalid: 983

Type: Continuous Decimal: 0 Width: 3 Range: -98 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date4 (derived)

ACCEL_DATE_DIF5: difference between interview date and accelerometer date5 (derived)

Data file: gap_combined

Overview

Valid: 169 Invalid: 975

Type: Continuous Decimal: 0 Width: 3 Range: -34 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date5 (derived)

ACCEL_DATE_DIF6: difference between interview date and accelerometer date6 (derived)

Data file: gap_combined

Overview

Valid: 129 Invalid: 1015

Type: Continuous Decimal: 0 Width: 3 Range: -96 - 11 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date6 (derived)

ACCEL_DATE_DIF7: difference between interview date and accelerometer date7 (derived)

Data file: gap_combined

Overview

Valid: 126 Invalid: 1018

Type: Continuous Decimal: 0 Width: 3 Range: -46 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

difference between interview date and accelerometer date7 (derived)

STEPSPERMIN1: steps per min day 1 (derived)

Data file: gap_combined

Overview

Valid: 202 Invalid: 942

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 29.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

steps per min day 1 (derived)

STEPSPERMIN2: steps per min day 2 (derived)

Data file: gap_combined

Overview

Valid: 194 Invalid: 950

Type: Continuous Decimal: 0 Width: 16 Range: 0 - 43.0999984741211 Format: Numeric

Questions and instructions

LITERAL QUESTION

steps per min day 2 (derived)

STEPSPERMIN3: steps per min day 3 (derived)

Data file: gap_combined

Overview

Valid: 180 Invalid: 964

Type: Continuous Decimal: 0 Width: 16 Range: 0 - 30.7000007629394 Format: Numeric

Questions and instructions

LITERAL QUESTION

steps per min day 3 (derived)

STEPSPERMIN4: steps per min day 4 (derived)

Data file: gap_combined

Overview

Valid: 119 Invalid: 1025

Type: Continuous Decimal: 0 Width: 16 Range: 0 - 232.800003051758 Format: Numeric

Questions and instructions

LITERAL QUESTION

steps per min day 4 (derived)

STEPS_MIN_MEAN: mean steps per minute (derived)

Data file: gap_combined

Overview

Valid: 216 Invalid: 928

Type: Continuous Decimal: 0 Width: 16 Range: 0.16666667163372 - 30.5750007629394 Format: Numeric

Questions and instructions

LITERAL QUESTION

mean steps per minute (derived)

TOT_MINS_WORN: accelerometer total minutes worn (derived)

Data file: gap_combined

Overview

Valid: 231 Invalid: 913

Type: Continuous Decimal: 0 Width: 5 Range: 326.5 - 9510 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer total minutes worn (derived)

TOTAL_HOURS_WORN: accelerometer total hours worn (derived)

Data file: gap_combined

Overview

Valid: 231 Invalid: 913

Type: Continuous Decimal: 0 Width: 16 Range: 5.44166660308838 - 158.5 Format: Numeric

Questions and instructions

LITERAL QUESTION

accelerometer total hours worn (derived)

TANNER_STAGE1: puberty tanner stage 1st choice (Form B)

Data file: gap_combined

Overview

Valid: 591 Invalid: 553

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

Questions and instructions

LITERAL QUESTION

Tanner stage selected column 1

TANNER_STAGE2: puberty tanner stage 2nd choice (Form B)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

Tanner stage selected column 2

PUB_LOWEST: lower tanner stage given (derived)

Data file: gap_combined

Overview

Valid: 592 Invalid: 552

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

Questions and instructions

LITERAL QUESTION

lower tanner stage given (derived)

PRE_PUBERTAL: 1=before puberty; 0=entered puberty (derived)

Data file: gap_combined

Overview

Valid: 1144 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

1=before puberty; 0=entered puberty (derived)

CATEGORIES

Value	Category	Cases	
0	No	1058	92.5%
1	Yes	86	7.5%
8	Unknown	0	0%
9	Missing	0	

DATEOFBIRTH_CANTAB: Date of Birth as recorded in CANTAB (CANTAB)

Data file: gap_combined

Overview

Valid: 193

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of Birth as recorded in CANTAB (CANTAB)
