

Malawi - NTN Tackling Cardiovascular Risk in the Adolescent Life-course Through a Schools' Salt Reduction Intervention in Urban Malawi Lilongwe

Malawi Epidemiology and Intervention Research Unit

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DDI-MWI-MEIRU-NTN-2019-v01LL

TITLE

NTN Tackling Cardiovascular Risk in the Adolescent Life-course Through a Schools' Salt Reduction Intervention in Urban Malawi Lilongwe

COUNTRY

Name	Country code
Malawi	MWI

UNIT OF ANALYSIS

Individual

Coverage

GEOGRAPHIC COVERAGE

Lilongwe

Data collection

DATA COLLECTION MODE

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Name	Abbreviation
Malawi Epidemiology and Intervention Research Unit	MEIRU

Access policy

ACCESS AUTHORITY

Name
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Metadata production

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Data Dictionary

Data file	Cases	Variables
ntnl_consent	1084	38
ntnl_costing	322	50
ntnl_costing_care	245	9
ntnl_costing_hypertension	85	6
ntnl_diet	1368	217
ntnl_fieldlog	744	18
ntnl_hsecol	583	40
ntnl_hsecomp	588	44
ntnl_identity	1454	11
ntnl_ntnq	1469	55
ntnl_ntnucol	1466	22
ntnl_ntnudist	1452	21
ntnl_ucoleval	18	48

Data file: ntnl_consent

Cases: 1084

Variables: 38

Variables

ID	Name	Label	Question
V39	version	Version	Version
V40	stid	Study ID Barcode of respondent	Study ID Barcode of respondent
V41	consenttype	Consent type	Consent type
V42	stidchild	Study ID Barcode SAMPLED CHILD	Study ID Barcode SAMPLED CHILD
V43	stidadult1	Study ID Barcode Adult 1	Study ID Barcode Adult 1
V44	stidadult2	Study ID Barcode Adult 2	Study ID Barcode Adult 2
V45	schoolid	School ID	School ID
V46	origid	Original ident	Original ident
V47	ident	Main unique identifier	Main unique identifier
V48	repgp	CRS Reporting Group	CRS Reporting Group
V49	cluster	CRS Cluster	CRS Cluster
V50	hhlistno	CRS Household number	CRS Household number
V51	membno	CRS Member number	CRS Member number
V52	stidncd	Study ID Barcode - NCD	Study ID Barcode - NCD
V53	lharea	Village/Area	Village/Area
V54	lhhno	Household number (LLW)	Household number (LLW)
V55	assdate	Date assent obtained	Date assent obtained
V56	consdatec	Date consent given by child	Date consent given by child
V57	consdatep	Date consent given by parent/guardian	Date consent given by parent/guardian
V58	consdatew	Date consent witnessed	Date consent witnessed
V59	consdate	Date consent obtained	Date consent obtained
V60	consenta	I confirm that I have read and understood	I confirm that I have read and understood
V61	consentb	I confirm that we have no intentions to relocate within the next 12 months.	I confirm that we have no intentions to relocate from the area within the next 12 months.
V62	consentc	I agree that my child will participate in the collection of urine	I agree that my child will participate in the collection of urine over a 24-hour period on three occasions.
V63	consentd	my child may have their weight, height and blood pressure measured	I agree that my child may have their weight, height and blood pressure measured on three occasions.
V64	consente	my child may participate in measuring consumption of oil, sugar and salt.	I agree that my child may participate in measuring our household consumption of oil, sugar and salt.
V65	consentf	I understand that I can withdraw my child from the study at any point.	I understand that I can withdraw my child from the study at any point.
V66	consentg	information my child provide may be used in publications, reports, web pages	I understand that the information my child provide may be used in publications, reports, web pages, and other research outputs in an anonymised form.
V67	consenth	my child's personal details will not be revealed	I understand my child's personal details such as name, phone number and household will not be revealed to people outside the project only his/her data will be used in anonymised format.
V68	consenti	the information my child provides may be archived by the project.	I understand that the information my child provides may be archived by the project.

ID	Name	Label	Question
V69	consentj	other researchers may have access to this data	I understand that other researchers may have access to this data only in a securely anonymised form.
V70	consentk	I give permission for my child to take part in this study.	I give permission for my child to take part in this study.
V71	rcdr	Staff code	Recorder :
V72	entrydate	Date of data entry	Date of data entry
V73	entryby	Staff code	Entry by :
V74	updatedate	Date data updated	Date data updated
V75	updateby	Staff code	Updated by :
V76	verified	Verified	Verified

Total: 38

Data file: ntnl_costing

Cases: 322

Variables: 50

Variables

ID	Name	Label	Question
V77	version	Version	Version
V78	stid	Study ID Barcode of respondent	Study ID Barcode of respondent
V79	visit	Visit	Visit
V80	cno	Contact number of respondent	Contact number of respondent
V81	stdypl	Study Site ID	Study Site ID
V82	stidchild	Study ID Barcode SAMPLED CHILD	Study ID Barcode SAMPLED CHILD
V83	cnochil	Contact number SAMPLED CHILD	Contact number SAMPLED CHILD
V84	curhhpartic	Which enrolled participant(s) does this household-level form relate to?	Which enrolled participant(s) does this household-level form relate to?
V85	stida1	Study ID Barcode Adult 1	Study ID Barcode Adult 1
V86	stida2	Study ID Barcode Adult 2	Study ID Barcode Adult 2
V87	lhno	Lilongwe Household number	Lilongwe Household number
V88	llwarea	Lilongwe Area current House	Lilongwe Area current House
V89	repgp	CRS Reporting Group	CRS Reporting Group
V90	cluster	CRS Cluster	CRS Cluster
V91	hhlistno	CRS Household number	CRS Household number
V92	membno	CRS Member number	CRS Member number
V93	food	How much did the household spend on food in the last week?	How much did the household spend on food in the last week?
V94	salt	How much money did the household spend on plain salt in the last week?	How much money did the household spend on plain salt in the last week?
V95	additives	How much money did the household spend on other food additives (Aromat, Royco, s	How much money did the household spend on other food additives (Aromat, Royco, spices or herbs) in the last week?
V96	fat	How much money did the household spend on oil, margarine, butter in the last wee	How much money did the household spend on oil, margarine, butter in the last week?
V97	sugar	How much money did the household spend on sugar in the last week?	How much money did the household spend on sugar in the last week?
V98	medicine	How much money did the household spend on medicines and drugs in the last week?	How much money did the household spend on medicines and drugs in the last week?
V99	incsource1	Main sources of cash income : Sale of food crops	Main sources of cash income : Sale of food crops
V100	incsource2	Main sources of cash income : Sale of livestock	Main sources of cash income : Sale of livestock
V101	incsource3	Main sources of cash income : Sale of livestock products	Main sources of cash income : Sale of livestock products
V102	incsource4	Main sources of cash income : Sale of cash crops	Main sources of cash income : Sale of cash crops
V103	incsource5	Main sources of cash income : Business income	Main sources of cash income : Business income
V104	incsource6	Main sources of cash income : Wages or salaries	Main sources of cash income : Wages or salaries

ID	Name	Label	Question
V105	incsource7	Main sources of cash income : Other casual cash earnings	Main sources of cash income : Other casual cash earnings
V106	incsource8	Main sources of cash income : Cash remittances	Main sources of cash income : Cash remittances
V107	incsource9	Main sources of cash income : Fishing	Main sources of cash income : Fishing
V108	incsource99	Main sources of cash income : Other	Main sources of cash income : Other
V109	sourceoth	Describe the other household main sources of cash income IN THE LAST MONTH	Describe the other household main sources of cash income IN THE LAST MONTH?
V110	inctotal	What is the total household income IN THE LAST MONTH on average?	What is the total household income IN THE LAST MONTH on average from labour, including wage, salary, and excluding livestock or crops?
V111	farmbus	What gross income did the household make from any business IN THE LAST MONTH?	What gross income did the household make from any business/farm-related activities IN THE LAST MONTH?
V112	incdays	how long did household members miss from work because of health problems in DAYS	how long did household members that generate income, miss from work because of health problems in DAYS?
V113	inchours	how long did household members miss from work because of health problems in HOUR	how long did household members that generate income, miss from work because of health problems in HOURS?
V114	healthcare	Has any member of the household visited a health facility in the last three mont	Has any member of the household visited a health facility in the last three months?
V115	carenum	How many individuals in this household have visited a health facility in the las	How many individuals in this household have visited a health facility in the last three months?
V116	hypertension	Has any member of the household been told that they have hypertension or high bl	Has any member of the household been told that they have hypertension or high blood pressure?
V117	hypernum	How many members of this household been told that they have hypertension or high	How many members of this household been told that they have hypertension or high blood pressure?
V118	comments	Comments	Comments
V119	rcdr	Staff code	Recorder :
V120	intdate	Interview date	Interview date
V121	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V122	starttime	Start time	Start time
V123	endtime	End time	End time
V124	updatedate	Date data updated	Date data updated
V125	updateby	Staff code	Updated by:
V126	upload_date	Date data uploaded	Date data uploaded

Total: 50

Data file: ntnl_costing_care

Cases: 245

Variables: 9

Variables

ID	Name	Label	Question
V127	subjname	Subject name	Subject name
V128	carefreq	How many times visited a health care facility in the last 3 months?	How many times visited a health care facility in the last 3 months?
V129	caretype	Select the type of facility visited by :	Select the type of facility visited by \${healthcare_name}:
V130	travel	How did travel to this facility?	How did \${healthcare_name} travel to this facility?
V131	traveloth	How did travel to this facility? (other)	How did \${healthcare_name} travel to this facility? (other)
V132	travelhour	How much time did the one-way journey(s) take, on average, from the home to this	How much time did the one-way journey(s) take, on average, from the home to this facility in HOURS:
V133	travelminutes	How much time did the one-way journey(s) take, from the home to this facility in	How much time did the one-way journey(s) take, on average, from the home to this facility in MINUTES:
V134	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database_URI field
V135	costinguri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database_URI field

Total: 9

Data file: ntnl_costing_hypertension

Cases: 85

Variables: 6

Variables

ID	Name	Label	Question
V136	subjname	Subject name	Subject name
V137	tx	Does currently take medication to treat this condition?	Does \${hypertension_name} currently take medication to treat this condition?
V138	txn	How many pills does take each day.	How many pills does \${hypertension_name} take each day.
V139	txcost	How much money was spent on medication for hypertension IN THE LAST THREE MONTHS	How much money was spent on medication for hypertension by \${hypertension_name} IN THE LAST THREE MONTHS.
V140	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V141	costinguri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

Total: 6

Data file: ntnl_diet

Cases: 1368

Variables: 217

Variables

ID	Name	Label	Question
V142	version	Version	Version
V143	visit	Visit	Visit
V144	stid	Study ID Barcode	Study ID Barcode
V145	cno	Contact number	Contact number
V146	stdypl	Study Site ID	Study Site ID
V147	stidchild	Study ID Barcode SAMPLED CHILD	Study ID Barcode SAMPLED CHILD
V148	cnochilid	Contact number SAMPLED CHILD	Contact number SAMPLED CHILD
V149	curhhpartic	Which enrolled participant(s) does this household-level form relate to?	Which enrolled participant(s) does this household-level form relate to?
V150	stida1	Study ID Barcode Adult 1	Study ID Barcode Adult 1
V151	stida2	Study ID Barcode Adult 2	Study ID Barcode Adult 2
V152	lhhno	Lilongwe Household number	Lilongwe Household number
V153	llwarea	Lilongwe Area current House	Lilongwe Area current House
V154	repgp	CRS Reporting Group	CRS Reporting Group
V155	cluster	CRS Cluster	CRS Cluster
V156	hhlistno	CRS Household number	CRS Household number
V157	membno	CRS Member number	CRS Member number
V158	leadcook	Is the respondent the lead cook for the household?	Is the respondent the "lead cook" for the household?
V159	margeyn	Margarine:	Margarine:
V160	margequant	How much margarine in teaspoons	How much margarine in teaspoons
V161	margeunit	Units if not teaspoons	Units if not teaspoons
V162	buttyn	Used Butter ?	Used Butter ?
V163	buttquant	How much butter in teaspoons	How much butter in teaspoons
V164	buttunit	Units if not teaspoons	Units if not teaspoons
V165	lardyn	Used Animal fat(lard) ?	Used Animal fat(lard) ?
V166	lardquant	How much Animal fat(lard) in grams	How much Animal fat(lard) in grams
V167	lardunit	Units if not teaspoons	Units if not teaspoons
V168	honyn	Used honey ?	Used honey ?
V169	honunit	How much honey in grams	How much honey in grams
V170	honquant	Units if not teaspoons	Units if not teaspoons
V171	juyn	Used juice powder ?	Used juice powder ?
V172	juquant	How much juice powder	How much juice powder
V173	juunit	Units if not teaspoons	Units if not teaspoons
V174	fjuyn	Used fruit juice ?	Used fruit juice ?
V175	fjuquant	How much fruit juice in ml	How much fruit juice in ml
V176	fjuunit	Units if not ml	Units if not ml
V177	tomyn	Used Ketchup/Tomato sauce ?	Used Ketchup/Tomato sauce ?
V178	tomquant	How much Ketchup/Tomato in teaspoons	How much Ketchup/Tomato in teaspoons

ID	Name	Label	Question
V179	tomunit	Units if not teaspoons	Units if not teaspoons
V180	mayyn	Used Mayonnaise/Salad Cream?	Used Mayonnaise/Salad Cream?
V181	mayquant	How much Mayonnaise/Salad Cream in teaspoons	How much Mayonnaise/Salad Cream in teaspoons
V182	mayunit	Units if not teaspoons	Units if not teaspoons
V183	royyn	Used Royco ?	Used Royco ?
V184	royquant	How much Royco in teaspoons	How much Royco in teaspoons
V185	royunit	Units if not teaspoons	Units if not teaspoons
V186	rajyn	Used Raja ?	Used Raja ?
V187	rajquant	How much Raja in teaspoons	How much Raja in teaspoons
V188	rajunit	Units if not teaspoons	Units if not teaspoons
V189	bisyn	Used Bisto ?	Used Bisto ?
V190	bisquant	How much Bisto in teaspoons	How much Bisto in teaspoons
V191	bisunit	Units if not teaspoons	Units if not teaspoons
V192	ongyn	Used Onga ?	Used Onga ?
V193	ongquant	How much Onga in teaspoons	How much Onga in teaspoons
V194	ongunit	Units if not teaspoons	Units if not teaspoons
V195	aroyn	Used Aromat ?	Used Aromat ?
V196	aroquant	How much Aromat in teaspoons	How much Aromat in teaspoons
V197	arounit	Units if not teaspoons	Units if not teaspoons
V198	stockyn	Used Stock Cubes ?	Used Stock Cubes ?
V199	stockquant	How many stock cubes in cubes	How many stock cubes in cubes
V200	stockunit	Units if not cubes	Units if not cubes
V201	vegoilyn	Used vegetable oil?	Used vegetable oil?
V202	vegoilquant	How much vegetable oil in tablespoons	How much vegetable oil in tablespoons
V203	vegoilunit	Units if not tablespoons	Units if not tablespoons
V204	saltyn	Used Salt ?	Used Salt ?
V205	saltquant	How much salt in teaspoons	How much salt in teaspoons
V206	saltunit	Units if not teaspoons	Units if not teaspoons
V207	sugaryn	Used Sugar ?	Used Sugar ?
V208	sugarquant	How much sugar in teaspoons	How much sugar in teaspoons
V209	sugarunit	Units if not teaspoons	Units if not teaspoons
V210	othaddyn	Other food additives	Other food additives
V211	othaddtxt1	Specify other food additives 1	Specify other food additives 1
V212	othaddunits1	What units of 1	What units of 1
V213	othaddquant1	How much of 1	How much of 1
V214	othaddtxt2	Specify other food additives 2	Specify other food additives 2
V215	othaddunits2	What units of 2	What units of 2
V216	othaddquant2	How much of 2	How much of 2
V217	othaddtxt3	Specify other food additives 3	Specify other food additives 3
V218	othaddunits3	What units of 3	What units of 3
V219	othaddquant3	How much of 3	How much of 3
V220	leadcookonly	Is the respondent the lead cook only and not a study participant?	Is the respondent the "lead cook" only and not a study participant?
V221	eatany	Have you eaten or drank anything at all in the past 24 hours?	Have you eaten or drank anything at all in the past 24 hours?

ID	Name	Label	Question
V222	eatusual	Was the food intake usual this past 24 hours?	Was the food intake usual this past 24 hours?
V223	cheesequant	Quantity of cheese eaten (Grams)	Quantity of cheese eaten (Grams)
V224	cheeseloc	Place cheese eaten	Place cheese eaten
V225	cheesesoure	Main source for cheese	Main source for cheese
V226	cheeseadd	Added to cheese	Added to cheese
V227	cheeseunit	Amount added to cheese	Amount added to cheese
V228	cheeseunittxt	Other amount added	Other amount added
V229	fruitquant	Quantity of FRUIT eaten (Piece)	Quantity of FRUIT eaten (Piece)
V230	fruitloc	Place FRUIT eaten	Place FRUIT eaten
V231	fruitsoure	Main source for FRUIT	Main source for FRUIT
V232	fruitadd	Added to FRUIT	Added to FRUIT
V233	fruitunit	Amount added to fruit	Amount added to fruit
V234	fruitunittxt	Other amount added	Other amount added
V235	cakequant	Quantity of cake eaten (Slice)	Quantity of cake eaten (Slice)
V236	cakeloc	Place cake eaten	Place cake eaten
V237	cakesoure	Main source for cake	Main source for cake
V238	cakeadd	Added to cake	Added to cake
V239	cakeunit	Amount added to cake	Amount added to cake
V240	cakeunittxt	Other amount added	Other amount added
V241	breadquant	Quantity of bread eaten (Piece/Slice)	Quantity of bread eaten (Piece/Slice)
V242	breadloc	Place bread eaten	Place bread eaten
V243	breadsour	Main source for bread	Main source for bread
V244	breadadd	Added to bread	Added to bread
V245	breadunit	Amount added to bread	Amount added to bread
V246	breadunittxt	Other amount added	Other amount added
V247	mandquant	Quantity of mandazi eaten (Piece)	Quantity of mandazi eaten (Piece)
V248	mandloc	Place mandazi eaten	Place mandazi eaten
V249	mandsour	Main source for mandazi	Main source for mandazi
V250	mandadd	Added to mandazi	Added to mandazi
V251	mandunit	Amount added to mandazi	Amount added to mandazi
V252	mandunittxt	Other amount added	Other amount added
V253	gnuquant	Quantity of goundnuts eaten (tablespoons)	Quantity of goundnuts eaten (tablespoons)
V254	gnuloc	Place goundnuts eaten	Place goundnuts eaten
V255	gnusour	Main source for goundnuts	Main source for goundnuts
V256	gnuadd	Added to goundnuts	Added to goundnuts
V257	gnuunit	Amount added to goundnuts	Amount added to goundnuts
V258	gnuunittxt	Other amount added	Other amount added
V259	chipquant	Quantity of chips eaten (Bowl)	Quantity of chips eaten (Bowl)
V260	chiploc	Place chips eaten	Place chips eaten
V261	chipsour	Main source for chips	Main source for chips
V262	chipadd	Added to chips	Added to chips
V263	chipunit	Amount added to chips	Amount added to chips
V264	chipunittxt	Other amount added	Other amount added
V265	meatquant	Quantity of MEAT/FAT eaten (pieces)	Quantity of MEAT/FAT eaten (pieces)
V266	meatloc	Place MEAT/FAT eaten	Place MEAT/FAT eaten

ID	Name	Label	Question
V267	meatsoure	Main source for MEAT/FAT	Main source for MEAT/FAT
V268	meatadd	Added to MEAT/FAT	Added to MEAT/FAT
V269	meatunit	Amount added to MEAT/FAT	Amount added to MEAT/FAT
V270	meatunittxt	Other amount added	Other amount added
V271	eggquant	Quantity of eggs eaten (egg(s))	Quantity of eggs eaten (egg(s))
V272	eggloc	Place egg eaten	Place egg eaten
V273	eggsoure	Main source for egg	Main source for egg
V274	eggadd	Added to egg	Added to egg
V275	eggunit	Amount added to egg	Amount added to egg
V276	eggunittxt	Other amount added	Other amount added
V277	biscquant	Quantity of biscuit eaten (Biscuit(s))	Quantity of biscuit eaten (Biscuit(s))
V278	biscloc	Place biscuit eaten	Place biscuit eaten
V279	biscsour	Main source for biscuit	Main source for biscuit
V280	biscadd	Added to biscuit	Added to biscuit
V281	biscunit	Amount added to biscuit	Amount added to biscuit
V282	biscunittxt	Other amount added	Other amount added
V283	crispquant	Quantity of crisps eaten (Packet)	Quantity of crisps eaten (Packet)
V284	crisploc	Place crisps eaten	Place crisps eaten
V285	crispsour	Main source for crisps	Main source for crisps
V286	crispadd	Added to crisps	Added to crisps
V287	crispunit	Amount added to crisps	Amount added to crisps
V288	crispunittxt	Other amount added	Other amount added
V289	fzdrquant	Quantity of fizzy drink drunk (ml)	Quantity of fizzy drink drunk (ml)
V290	fzdrloc	Place fizzy drink drunk	Place fizzy drink drunk
V291	fzdrsour	Main source for fizzy drink	Main source for fizzy drink
V292	fzdradd	Added to fizzy drink	Added to fizzy drink
V293	fzdrunit	Amount added to fizzy drink	Amount added to fizzy drink
V294	fzdrunittxt	Other amount added	Other amount added
V295	aldrquant	Quantity of alcoholic drink drunk (ml)	Quantity of alcoholic drink drunk (ml)
V296	aldrloc	Place alcoholic drink drunk	Place alcoholic drink drunk
V297	aldrsour	Main source for alcoholic drink	Main source for alcoholic drink
V298	aldradd	Added to alcoholic drink	Added to alcoholic drink
V299	aldrunit	Amount added to alcoholic drink	Amount added to alcoholic drink
V300	aldrunittxt	Other amount added	Other amount added
V301	sweetquant	Quantity of sweets eaten (sweets(S))	Quantity of sweets eaten (sweets(S))
V302	sweetloc	Place sweets eaten	Place sweets eaten
V303	sweetsour	Main source for sweets	Main source for sweets
V304	sweetadd	Added to sweets	Added to sweets
V305	sweetunit	Amount added to sweets	Amount added to sweets
V306	sweetunittxt	Other amount added	Other amount added
V307	chocquant	Quantity of chocolate/snack bar eaten (bar)	Quantity of chocolate/snack bar eaten (bar)
V308	chocloc	Place chocolate/snack bar eaten	Place chocolate/snack bar eaten
V309	chocsour	Main source for chocolate/snack bar	Main source for chocolate/snack bar
V310	chocadd	Added to chocolate/snack bar	Added to chocolate/snack bar
V311	chocunit	Amount added to chocolate/snack bar	Amount added to chocolate/snack bar

ID	Name	Label	Question
V312	chocunittxt	Other amount added	Other amount added
V313	othouteatyn	Apart from foods already mention did you eat any other food prepared outside the	Apart from foods already mention did you eat any other food prepared outside the home?
V314	nsimaquant	Quantity of Nsima or Rice or Pasta eaten (scoop)	Quantity of Nsima or Rice or Pasta eaten (scoop)
V315	nsimasoure	Main source for Nsima or Rice or Pasta	Main source for Nsima or Rice or Pasta
V316	nsimaadd	Added to Nsima or Rice or Pasta	Added to Nsima or Rice or Pasta
V317	nsimaunit	Amount added to Nsima or Rice or Pasta	Amount added to Nsima or Rice or Pasta
V318	nsimaunittxt	Other amount added	Other amount added
V319	cassquant	Quantity of Plantain or Potato or Cassava eaten (piece)	Quantity of Plantain or Potato or Cassava eaten (piece)
V320	casssour	Main source for Plantain or Potato or Cassava	Main source for Plantain or Potato or Cassava
V321	cassadd	Added to Plantain or Potato or Cassava	Added to Plantain or Potato or Cassava
V322	cassunit	Amount added to Plantain or Potato or Cassava	Amount added to Plantain or Potato or Cassava
V323	cassunittxt	Other amount added	Other amount added
V324	chapquant	Quantity of Chapatti eaten (piece)	Quantity of Chapatti eaten (piece)
V325	chapsour	Main source for Chapatti	Main source for Chapatti
V326	chapadd	Added to Chapatti	Added to Chapatti
V327	chapunit	Amount added to Chapatti	Amount added to Chapatti
V328	chapunittxt	Other amount added	Other amount added
V329	stewquant	Quantity of Meat/fish or chicken eaten pieces or stew (servings)	Quantity of Meat/fish or chicken eaten pieces or stew (servings)
V330	stewsour	Main source for Meat/fish or chicken	Main source for Meat/fish or chicken
V331	stewadd	Added to Meat/fish or chicken	Added to Meat/fish or chicken
V332	stewunit	Amount added to Meat/fish or chicken	Amount added to Meat/fish or chicken
V333	stewunittxt	Other amount added	Other amount added
V334	beanquant	Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)	Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)
V335	beansour	Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
V336	beanadd	Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
V337	beanunit	Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
V338	beanunittxt	Other amount added	Other amount added
V339	vegquant	Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eat	Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eaten (piece)
V340	vegsour	Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
V341	vegadd	Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
V342	vegunit	Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
V343	vegunittxt	Other amount added	Other amount added
V344	othyn	Eaten other foods outside home?	Eaten other foods outside home?
V345	othtxt	Specify other	Specify other
V346	othsalt	Did you add salt to any of these	Did you add salt to any of these

ID	Name	Label	Question
V347	othsug	Did you add sugar to any of these	Did you add sugar to any of these
V348	othaddhomesalt	When ate or drank at home home how many occasions added sugar	When ate or drank at home home how many occasions added sugar
V349	othaddhomesug	When ate or drank at home home how many occasions added salt	When ate or drank at home home how many occasions added salt
V350	comments	Comments	Comments
V351	rcdr	Staff code	Recorder :
V352	intdate	Interview date	Interview date
V353	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V354	starttime	Start time	Start time
V355	endtime	End time	End time
V356	updatedate	Date data updated	Date data updated
V357	updateby	Staff code	Updated by :
V358	upload_date	Date data uploaded	Date data uploaded

Total: 217

Data file: ntnl_fieldlog

Cases: 744

Variables: 18

Variables

ID	Name	Label	Question
V359	stid	Study ID Barcode	Study ID Barcode
V360	phase	Phase (number)	Phase (number)
V361	llwarea	Lilongwe Area current House	Lilongwe Area current House
V362	lhno	Lilongwe Household number	Lilongwe Household number
V363	bl	Baseline	Baseline
V364	intdate	Interview date	Interview date
V365	pnamef	Participant first name	Participant first name
V366	pnames	Participant first surname	Participant first surname
V367	sex	Sex	Sex
V368	status12	Week 12 status	Week 12 status
V369	week12date	Date of week 12 follow-up	Date of week 12 follow-up
V370	status52	Week 52 status	Week 52 status
V371	week52date	Date of week 52 follow-up	Date of week 52 follow-up
V372	entryby	Staff code	Entry by :
V373	entrydate	Date of data entry	Date of data entry
V374	updateby	Staff code	Staff code
V375	updatedate	Date data updated	Date data updated
V376	verified	Verified	Verified

Total: 18

Data file: ntnl_hsecol

Cases: 583

Variables: 40

Variables

ID	Name	Label	Question
V377	version	Version	Version
V378	stdypl	Study Site ID	Study Site ID
V379	visit	Visit	Visit
V380	stid	Study ID Barcode	Study ID Barcode
V381	cno	Contact number	Contact number
V382	curhhpartic	Which enrolled participant(s) does this household-level form relate to?	Which enrolled participant(s) does this household-level form relate to?
V383	stida1	Study ID Barcode Adult 1	Study ID Barcode Adult 1
V384	stida2	Study ID Barcode Adult 2	Study ID Barcode Adult 2
V385	llwarea	Lilongwe Area current House	Lilongwe Area current House
V386	lhhno	Lilongwe Household number	Lilongwe Household number
V387	repgp	CRS Reporting Group	CRS Reporting Group
V388	cluster	CRS Cluster	CRS Cluster
V389	hhlistno	CRS Household number	CRS Household number
V390	wtfinoil	Weight of oil + bulk container including lid after 1 week in grams	Weight of oil + bulk container including lid after 1 week in grams
V391	oil50	Number of 50 MK oil bought	Number of 50 MK oil bought
V392	oil100	Number of 100 MK oil bought	Number of 100 MK oil bought
V393	oil300	Number of 300 MK oil bought	Number of 300 MK oil bought
V394	oil500	Number of 500 MK oil bought	Number of 500 MK oil bought
V395	wtwrapoil	Estimate quantity of OIL in ml used during 1 week using empty wrappers	Estimate quantity of OIL in ml used during 1 week using empty wrappers
V396	wtfinsugar	Weight of sugar + bulk container including lid after 1 week in grams	Weight of sugar + bulk container including lid after 1 week in grams
V397	sug100	Number of 100 MK sugar bought	Number of 100 MK sugar bought
V398	sug200	Number of 200 MK sugar bought	Number of 200 MK sugar bought
V399	sug250	Number of 250 MK sugar bought	Number of 250 MK sugar bought
V400	sug500	Number of 500 MK sugar bought	Number of 500 MK sugar bought
V401	wtwrapsugar	Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers	Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers
V402	wtfinsalt	Weight of salt + bulk container including lid after 1 week in grams	Weight of salt + bulk container including lid after 1 week in grams
V403	saltk50	Number of 50 MK Kitchen Salt bought	Number of 50 MK Kitchen Salt bought
V404	saltk100	Number of 100 MK Kitchen Salt bought	Number of 100 MK Kitchen Salt bought
V405	saltt50	Number of 50 MK Table Salt bought	Number of 50 MK Table Salt bought
V406	saltt100	Number of 100 MK Table Salt bought	Number of 100 MK Table Salt bought
V407	wtwrapsalt	Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers	Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers
V408	rcdrfin	Staff code	Recorder :
V409	intdatefin	Interview date	Interview date

ID	Name	Label	Question
V410	commentsfin	Comments	Comments
V411	uri	Unique identifier link to record in MySql CORE table in odk_seiarchive databas	Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field
V412	starttime	Start time	Start time
V413	endtime	End time	End time
V414	updatedate	Date data updated	Date data updated
V415	updateby	Staff code	Updated by :
V416	upload_date	Date data uploaded	Date data uploaded

Total: 40

Data file: ntnl_hsecomp

Cases: 588

Variables: 44

Variables

ID	Name	Label	Question
V417	version	Version	Version
V418	stid	Study ID Barcode	Study ID Barcode
V419	visit	Visit	Visit
V420	cno	Contact number	Contact number
V421	stdypl	Study Site ID	Study Site ID
V422	curhhpartic	Which enrolled participant(s) does this household form relate to?	Which enrolled participant(s) does this household form relate to?
V423	stida1	Study ID Barcode Adult 1	Study ID Barcode Adult 1
V424	stida2	Study ID Barcode Adult 2	Study ID Barcode Adult 2
V425	llwarea	Lilongwe Area current House	Lilongwe Area current House
V426	lhhno	Household number (LLW)	Household number (LLW)
V427	repgp	CRS Reporting Group	CRS Reporting Group
V428	cluster	CRS Cluster	CRS Cluster
V429	hhlstno	CRS Household number	CRS Household number
V430	bl1	Number of boys aged less than one year	Number of boys aged less than one year (number)
V431	b1to5	Number of boys aged 1-5years	Number of boys aged 1-5years (number)
V432	b6to10	Number of boys aged 6-10years	Number of boys aged 6-10years (number)
V433	b11to17	Number of boys aged 11-17years	Number of boys aged 11-17years (number)
V434	m18to59	Number of men aged 18-59years	Number of men aged 18-59years (number)
V435	mo60	Number of men aged over 60 years	Number of men aged over 60 years (number)
V436	gl1	Number of girls aged less than one year	Number of girls aged less than one year (number)
V437	g1to5	Number of girls aged 1-5years	Number of girls aged 1-5years (number)
V438	g6to10	Number of girls aged 6-10years	Number of girls aged 6-10years (number)
V439	g11to17	Number of girls aged 11-17years	Number of girls aged 11-17years (number)
V440	w18to59	Number of women aged 18-59years	Number of women aged 18-59years (number)
V441	wo60	Number of women aged over 60 years	Number of women aged over 60 years (number)
V442	chlo	Number of children aged less than 1 year	Number of children aged less than 1 year
V443	cotof	Number of children aged 1 to 5 years	Number of children aged 1 to 5 years
V444	cstot	Number of children aged 6 to 10 years	Number of children aged 6 to 10 years
V445	cetos	Number of children aged 11 to 17 years	Number of children aged 11 to 17 years
V446	aetof	Number of adults aged 18 to 59 years	Number of adults aged 18 to 59 years
V447	ao60	Number of adults aged 60+ years	Number of adults aged 60+ years
V448	containeryn	Containers issued	Containers issued
V449	wtstoil	Initial weight of oil + bulk container including lid in grams	Initial weight of oil + bulk container including lid in grams
V450	wtstsugar	Initial weight of sugar + bulk container including lid in grams	Initial weight of sugar + bulk container including lid in grams
V451	wtstsalt	Initial weight of salt + bulk container including lid in grams	Initial weight of salt + bulk container including lid in grams

ID	Name	Label	Question
V452	rcdr	Staff code	Recorder :
V453	intdate	Interview date	Interview date
V454	comments	Comments	Comments
V455	uri	Unique identifier link to record in MySql CORE table in odk_seiarchive databas	Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field
V456	starttime	Start time	Start time
V457	endtime	End time	End time
V458	updatedate	Date data updated	Date data updated
V459	updateby	Staff code	Updated by :
V460	upload_date	Date data uploaded	Date data uploaded

Total: 44

Data file: ntnl_identity

Cases: 1454

Variables: 11

Variables

ID	Name	Label	Question
V461	stid	Study ID Barcode	Study ID Barcode
V462	visit	Visit	Visit
V463	pnamef	First name	First name
V464	pnames	Surname	Surname
V465	sex	Sex	Sex
V466	birthest	Date of birth estimate	Date of birth estimate
V467	birthdd	Date of birth estimate: Day	Date of birth estimate: Day
V468	birthmm	Date of birth estimate: Month	Date of birth estimate: Month
V469	birthyear	Date of birth estimate: Year	Date of birth estimate: Year
V470	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V471	upload_date	Date data uploaded	Date data uploaded

Total: 11

Data file: ntnl_ntnq

Cases: 1469

Variables: 55

Variables

ID	Name	Label	Question
V472	version	Version	Version
V473	stid	Study ID Barcode	Study ID Barcode
V474	visit	Visit	Visit
V475	cno	Contact number	Contact number
V476	stdypl	Study Site ID	Study Site ID
V477	participant	Participant	Participant
V478	particrel	Relationship of adult to household:	Relationship of adult to household:
V479	mobility1	best describes your health TODAY as it relates to mobility (walking around):	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to mobility (walking around):
V480	selfcare1	best describes your health TODAY as it relates to looking after myself:	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to looking after myself :
V481	usual1	best describes your health TODAY as it relates to usual activities	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to usual activities (for example, going to school, hobbies, sports, playing, doing things with family or friends):
V482	pain1	best describes your health TODAY as it relates to having pain or discomfort:	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to having pain or discomfort:
V483	worried1	best describes your health TODAY as it relates to feeling worried, sad or unhapp	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to feeling worried, sad or unhappy:
V484	scale1	How good is your health today?	How good is your health today? We would like to know how good or bad your health is TODAY. This line is numbered from 0 to 100. 100 means the best health you can imagine. 0 means the worst health you can imagine. Please mark an X on the line that shows how good or bad your health is TODAY.
V485	mobility2	indicate which statements best describe your own health state today as it relate	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to mobility :
V486	selfcare2	indicate which statements best describe your own health state today as it relate	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to self-care:
V487	usual2	which statements best describe your own health state today as it relates to usua	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to usual activities (e.g. work, study, housework, family or leisure activities :
V488	pain2	which statements best describe your own health state today as it relates to pain	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to pain/discomfort:
V489	worried2	which statements best describe your own health state today as it relates to anxi	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to anxiety/depression:

ID	Name	Label	Question
V490	scale2	Health state scale	To help people say how good or bad a health state is, we have drawn a scale (rather like a thermometer) on which the best state you can imagine is marked 100 and the worst state you can imagine is marked 0. We would like you to indicate on this scale how good or bad your own health is today, in your opinion. Please do this by drawing a line from the box below to whichever point on the scale indicates how good or bad your health state is today.
V491	timebmes1	Time of 1st blood pressure measurement	Time of 1st blood pressure measurement
V492	sysbpf	Systolic BP	Systolic BP
V493	diabpf	Diastolic BP	Diastolic BP
V494	timebmes2	Time of 2nd blood pressure measurement	Time of 2nd blood pressure measurement
V495	sysbps	Systolic BP	Systolic BP
V496	diabps	Diastolic BP	Diastolic BP
V497	timebmes3	Time of 3rd blood pressure measurement	Time of 3rd blood pressure measurement
V498	sysbpt	Systolic BP	Systolic BP
V499	diabpt	Diastolic BP	Diastolic BP
V500	advbp	How long ago did you last have your blood pressure measured? [months]	How long ago did you last have your blood pressure measured? [months]
V501	diabp	Have you ever been diagnosed with high blood pressure by a doctor or other health	Have you ever been diagnosed with high blood pressure by a doctor or other health professional?
V502	agedibp	If yes, what age were you when you first diagnosed? [years]	If yes to [diabp]; Have you ever been diagnosed with high blood pressure by a doctor or other health professional? , what age were you when you first diagnosed? [years]
V503	remdbp	Are you on regular medication for high blood pressure?	Are you on regular medication for high blood pressure?
V504	bphct	Hydrochlorthiazide (HCT)	Are you on regular medication for high blood pressure? : Hydrochlorthiazide (HCT)
V505	bpaml	Amlodipine	Are you on regular medication for high blood pressure? : Amlodipine
V506	bpbif	Nifedipine	Are you on regular medication for high blood pressure? : Nifedipine
V507	bpena	Enalapril	Are you on regular medication for high blood pressure? : Enalapril
V508	bpcap	Captopril/Lisinopril	Are you on regular medication for high blood pressure? : Captopril/Lisinopril
V509	bpate	Atenolol	Are you on regular medication for high blood pressure? : Atenolol
V510	bppro	Propranolol	Are you on regular medication for high blood pressure? : Propranolol
V511	bpmdp	Methyldopa/Aldomet	Are you on regular medication for high blood pressure? : Methyldopa/Aldomet
V512	othbp	Any others?	Are you on regular medication for high blood pressure? : Any others?
V513	othbptxt	Other blood pressure medication	Are you on regular medication for high blood pressure? : Other blood pressure medication
V514	weightf	First reading	Weight : First reading
V515	weights	Second reading	Weight : Second reading
V516	heightf	First reading	Height : First reading
V517	heights	Second reading	Height : Second reading

ID	Name	Label	Question
V518	examdate	Date of survey	Date of survey
V519	comments	Comments	Comments
V520	rcdr	Staff code	Recorder :
V521	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V522	starttime	Start time	Start time
V523	endtime	End time	End time
V524	updatedate	Date data updated	Date data updated
V525	updateby	Staff code	Updated by :
V526	upload_date	Date data uploaded	Date data uploaded

Total: 55

Data file: ntnl_ntnucol

Cases:	1466
Variables:	22

Variables

ID	Name	Label	Question
V527	version	Version	Version
V528	stid	Study ID Barcode	Study ID Barcode
V529	cno	Contact number	Contact number
V530	visit	Visit	Visit
V531	stdypl	Study Site ID	Study Site ID
V532	participant	Participant type	Participant type
V533	particpresent	Is the participant present or was the participant absent and the instructions an	Is the participant present or was the participant absent and the instructions and equipment given to another household member
V534	uricoll	Urine sample collected	Urine sample collected
V535	reasnotcoll	Reason why not collected	Reason why not collected
V536	timecollect	Time of collection; estimate	Time of collection; estimate
V537	timecoll	Time of collection	Time of collection
V538	unotcoll	Does participant report passing any urine that was not collected?A	Does participant report passing any urine that was not collected?
V539	unotcollno	How many times does participant report passing urine that was not collected	How many times does participant report passing urine that was not collected
V540	comments	Comments on collection	Comments on collection
V541	datecoll	Date of collection	Date of collection
V542	rcdr	Staff code	Recorder :
V543	uri	Unique identifier link to record in MySql CORE table in odk_seiarchive databas	Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field
V544	starttime	Start time	Start time
V545	endtime	End time	End time
V546	upload_date	Date data uploaded	Date data uploaded
V547	updatedate	Date data updated	Date data updated
V548	updateby	Staff code	Recorder :

Total: 22

Data file: ntnl_ntnudist

Cases:	1452
Variables:	21

Variables

ID	Name	Label	Question
V549	version	Version	Version
V550	stid	Study ID Barcode	Study ID Barcode
V551	cno	Contact number	Contact number
V552	visit	Visit	Visit
V553	stdypl	Study Site ID	Study Site ID
V554	participant	Participant type	Participant type
V555	particpresent	Is the participant present or was the participant absent	Is the participant present or was the participant absent and the instructions and equipment given to another household member
V556	uriinstuct	Instructions explained and leaflet issued	Instructions explained and leaflet issued
V557	uriwater	Water demonstration successful	Water demonstration successful
V558	urimat	Materials issued	Materials issued
V559	timeintest	Are you estimating the time of initiation	Are you estimating the time of initiation
V560	timeint	Time of initiation	Time of initiation
V561	comments	Comments	Comments
V562	rcdr	Staff code	Recorder :
V563	intdate	Interview date	Interview date
V564	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
V565	starttime	Start time	Start time
V566	endtime	End time	End time
V567	upload_date	Date data uploaded	Date data uploaded
V568	updatedate	Date data updated	Date data updated
V569	updateby	Staff code	Updated by :

Total: 21

Data file: ntnl_ucoleval

Cases: 18

Variables: 48

Variables

ID	Name	Label	Question
V570	version	Version	Version
V571	stid	Study ID Barcode	Study ID Barcode
V572	cno	Contact number	Contact number
V573	sex	Sex	Sex
V574	school	Name of school s/he attends (if child)	Name of school s/he attends (if child)
V575	class	Class	Class
V576	plc	Were you given the materials and training at home or at school or other place?	Were you given the materials and training at home or at school or other place?
V577	plcoth	Were you given the materials and training at home or at school or other place?(O	Were you given the materials and training at home or at school or other place?(Other)
V578	pref	Where would you have preferred to receive the training?	Where would you have preferred to receive the training?
V579	prefoth	Where would you have preferred to receive the training? (Other)	Where would you have preferred to receive the training? (Other)
V580	nos	How many urine samples did you collect in the past 24 hours?	How many urine samples did you collect in the past 24 hours?
V581	nbu	Was there a time that you did not collect your urine within the past 24 hours?	Was there a time that you did not collect your urine within the past 24 hours?
V582	notimes	If yes, How many times	If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? , How many times
V583	notimestxt	If yes, what were the circumstances	If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? ,what were the circumstances
V584	forg	Forgot to carry equipment	Forgot to carry equipment
V585	spill	Spilling	Spilling
V586	stor	Storage was difficult	Storage was difficult
V587	pain	Pain when urinating	Pain when urinating
V588	volless	Amount of urine was too litte	Amount of urine was too litte
V589	volmore	Amount of urine was too much	Amount of urine was too much
V590	priv	Couldn't find private space	Couldn't find private space
V591	dist	People disturbed me	People disturbed me
V592	chaloth	Other	Other
V593	chalothtxt	Other (specify)	Other (specify)
V594	chaldeal	How did you deal with the challenges you encountered? Comment..	How did you deal with the challenges you encountered? Comment..
V595	cweq	Were you comfortable with the equipment used for urine sample collection	Were you comfortable with the equipment used for urine sample collection
V596	wee	Was difficult to wee into jug	Was difficult to wee into jug
V597	jug	Was difficult to pour from jug	Was difficult to pour from jug
V598	hea	Too heavy to carry around	Too heavy to carry around
V599	att	Drew attention from other people	Drew attention from other people

ID	Name	Label	Question
V600	sma	Transport bottles too small	Transport bottles too small
V601	clo	Bottles could not be easily closed	Bottles could not be easily closed
V602	dirty	I got dirty	I got dirty
V603	comfoth	Other	Other
V604	comfohtxt	Other(specify)	Other(specify)
V605	facp	How do you feel about how easy urine collection was	How do you feel about how easy urine collection was
V606	emb	How do you feel about how embarrassing urine collection was	How do you feel about how embarrassing urine collection was
V607	cch	Did you find walking around with the urine collection equipment challenging in a	Did you find walking around with the urine collection equipment challenging in any way?
V608	cchtxt	If yes, specify	If yes to [cch];Did you find walking around with the urine collection equipment challenging in any way? , specify
V609	studyimprovetxt	What improvements should be done to make the urine collection process easier or	What improvements should be done to make the urine collection process easier or more acceptable during the main study?
V610	acca	If you were recruited for the main trial, would you accept to give 24 hour urin	If you were recruited for the main trial, would you accept to give 24 hour urine samples again?
V611	rcdr	Staff code	Recorder :
V612	intdate	Interview date	Interview date
V613	entrydate	Date of data entry	Date of data entry
V614	entryby	Staff code	Entry by :
V615	updatedate	Date data updated	Date data updated
V616	updateby	Staff code	Updated by :
V617	verified	Verified	Verified

Total: 48

VERSION: Version

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode of respondent

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode of respondent

Others

NOTES
Availabl in versions-,1

CONSENTTYPE: Consent type

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Consent type

CATEGORIES

Value	Category	Cases	
1	Child assent	310	28.6%
2	Child consent	310	28.6%

3	Adult consent	464	42.8%
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Others

NOTES

Availabl in versions-,1

STIDCHILD: Study ID Barcode SAMPLED CHILD

Data file: ntnl_consent

Overview

Valid: 464 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode SAMPLED CHILD

Others

NOTES

Availabl in versions-,1

STIDADULT1: Study ID Barcode Adult 1

Data file: ntnl_consent

Overview

Valid: 310 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 1

Others

NOTES

Availabl in versions-,1

STIDADULT2: Study ID Barcode Adult 2

Data file: ntnl_consent

Overview

Valid: 155 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 2

Others

NOTES

Availabl in versions-,1

SCHOOLID: School ID

Data file: ntnl_consent

Overview

Valid: 620 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

School ID

Others

NOTES

Availabl in versions-,1

ORIGID: Original ident

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Original ident

Others

NOTES

Availabl in versions-,1

IDENT: Main unique identifier

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Main unique identifier

Others

NOTES

Availabl in versions-,1

REPGP: CRS Reporting Group

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Reporting Group

Others

NOTES

Availabl in versions-,1

CLUSTER: CRS Cluster

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Cluster

Others

NOTES

Availabl in versions-,1

HHLISTNO: CRS Household number

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Household number

Others

NOTES

Availabl in versions-,1

MEMBNO: CRS Member number

Data file: ntnl_consent

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Member number

Others

NOTES

Availabl in versions-,1

STIDNCD: Study ID Barcode - NCD

Data file: ntnl_consent

Overview

Valid: 41 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode - NCD

Others

NOTES

Availabl in versions-,

LHAREA: Village/Area

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village/Area

Others

NOTES

Availabl in versions-,

LHHNO: Household number (LLW)

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0
Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Household number (LLW)

Others

NOTES
Availabl in versions-,

■ ASSDATE: Date assent obtained

Data file: ntnl_consent

Overview

Valid: 310
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date assent obtained

Others

NOTES
Availabl in versions-,1

■ CONSDATEC: Date consent given by child

Data file: ntnl_consent

Overview

Valid: 310
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date consent given by child

Others

NOTES

Availabl in versions-,1

CONSDATEP: Date consent given by parent/guardian

Data file: ntnl_consent

Overview

Valid: 774

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

Questions and instructions

LITERAL QUESTION

Date consent given by parent/guardian

Others

NOTES

Availabl in versions-,1

CONSDATEW: Date consent witnessed

Data file: ntnl_consent

Overview

Valid: 13

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

Questions and instructions

LITERAL QUESTION

Date consent witnessed

Others

NOTES

Availabl in versions-,1

CONSDATE: Date consent obtained

Data file: ntnl_consent

Overview

Valid: 774

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

Questions and instructions

LITERAL QUESTION

Date consent obtained

Others

NOTES

Availabl in versions-,1

■ CONSENTA: I confirm that I have read and understood

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I confirm that I have read and understood

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

■ CONSENTB: I confirm that we have no intentions to relocate within the next 12 months.

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I confirm that we have no intentions to relocate from the area within the next 12 months.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTC: I agree that my child will participate in the collection of urine

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I agree that my child will participate in the collection of urine over a 24-hour period on three occasions.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTD: my child may have their weight, height and blood pressure measured

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I agree that my child may have their weight, height and blood pressure measured on three occasions.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTE: my child may participate in measuring consumption of oil, sugar and salt.

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I agree that my child may participate in measuring our household consumption of oil, sugar and salt.

CATEGORIES

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

0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTF: I understand that I can withdraw my child from the study at any point.

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I understand that I can withdraw my child from the study at any point.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTG: information my child provide may be used in publications, reports, web pages

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I understand that the information my child provide may be used in publications, reports, web pages, and other research outputs in an anonymised form.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTH: my child's personal details will not be revealed

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I understand my child's personal details such as name, phone number and household will not be revealed to people outside the project only his/her data will be used in anonymised format.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTI: the information my child provides may be archived by the project.

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I understand that the information my child provides may be archived by the project.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		310	

Others

NOTES

Availabl in versions-,1

CONSENTJ: other researchers may have access to this data

Data file: ntnl_consent

Overview

Valid: 774 Invalid: 310

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

Questions and instructions

LITERAL QUESTION

I understand that other researchers may have access to this data only in a securely anonymised form.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	774	100%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		310	
---------	--	-----	--

Others

NOTES

Availabl in versions-,1

CONSENTK: I give permission for my child to take part in this study.

Data file: ntnl_consent

Overview

Valid: 310 Invalid: 774

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

Questions and instructions

LITERAL QUESTION

I give permission for my child to take part in this study.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	310	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		774	

Others

NOTES

Availabl in versions-,1

RCDR: Staff code

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Availabl in versions-,1

ENTRYDATE: Date of data entry

Data file: ntnl_consent

Overview

Valid: 1084

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

Questions and instructions

LITERAL QUESTION

Date of data entry

Others

NOTES

Availabl in versions-,1

ENTRYBY: Staff code

Data file: ntnl_consent

Overview

Valid: 1084 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by :

Others

NOTES

Availabl in versions-,1

UPDATEDATE: Date data updated

Data file: ntnl_consent

Overview

Valid: 123

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Availabl in versions-,1

UPDATEBY: Staff code

Data file: ntnl_consent

Overview

Valid: 123 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Availabl in versions-,1

VERIFIED: Verified

Data file: ntnl_consent

Overview

Valid: 1077 Invalid: 7

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

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

0	No	18	1.7%
1	Yes	1059	98.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		7	

Others

NOTES

Availabl in versions-,1

VERSION: Version

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode of respondent

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode of respondent

Others

NOTES
Available in versions-,1

VISIT: Visit

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	162	50.3%
12	12-week	160	49.7%

Others

NOTES

Available in versions-,1

CNO: Contact number of respondent

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number of respondent

Others

NOTES

Available in versions-,1

STDYPL: Study Site ID

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	0	0%
2	Lilongwe	322	100%
3	Other	0	0%

Others

NOTES

Available in versions-,1

STIDCHILD: Study ID Barcode SAMPLED CHILD

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode SAMPLED CHILD

Others

NOTES
Available in versions-,1

CNOCHILD: Contact number SAMPLED CHILD

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Contact number SAMPLED CHILD

Others

NOTES
Available in versions-,1

CURHHPARTIC: Which enrolled participant(s) does this household-level form relate to?

Data file: ntnl_costing

Overview

Valid: 160 Invalid: 162
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which enrolled participant(s) does this household-level form relate to?

CATEGORIES

Value	Category	Cases	
1	Sampled child and all sampled adults	133	83.1%
2	Sampled child only	10	6.3%
3	Adult 1 only	0	0%
4	Adult 2 only	0	0%
5	Sampled child and adult 1 only	17	10.6%
6	Sampled child and adult 2 only	0	0%
7	Adult 1 and adult 2 only	0	0%
Sysmiss		162	

Others

NOTES

Available in versions-,1

STIDA1: Study ID Barcode Adult 1

Data file: ntnl_costing

Overview

Valid: 17 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 1

Others

NOTES

Available in versions-,1

STIDA2: Study ID Barcode Adult 2

Data file: ntnl_costing

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 2

Others

NOTES

Available in versions-,1

LHHNO: Lilongwe Household number

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Lilongwe Household number

Others

NOTES

Available in versions-,

LLWAREA: Lilongwe Area current House

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Lilongwe Area current House

Others

NOTES

Available in versions-,

■ REPGP: CRS Reporting Group

Data file: ntnl_costing

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Reporting Group

Others

NOTES

Available in versions-,1

range 00 : 22

■ CLUSTER: CRS Cluster

Data file: ntnl_costing

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Cluster

Others

NOTES

Available in versions-,1

range 00 : 18

■ HHLISTNO: CRS Household number

Data file: ntnl_costing

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Household number

Others

NOTES
Available in versions-,1
range 000 : 601

MEMBNO: CRS Member number

Data file: ntnl_costing

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Member number

Others

NOTES
Available in versions-,1
range 000 : 100

FOOD: How much did the household spend on food in the last week?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Continuous Decimal: 0 Width: 5 Range: 0 - 40000 Format: Numeric

Questions and instructions

LITERAL QUESTION
How much did the household spend on food in the last week?

Others

NOTES

Available in versions-,1
range 50 : 49999 or . =0

SALT: How much money did the household spend on plain salt in the last week?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 2000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money did the household spend on plain salt in the last week?

Others

NOTES

Available in versions-,1
range 50 : 9999 or . =0

ADDITIVES: How much money did the household spend on other food additives (Aromat, Royco, s

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 15000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money did the household spend on other food additives (Aromat, Royco, spices or herbs) in the last week?

Others

NOTES

Available in versions-,1
range 50 : 19999 or . =0

FAT: How much money did the household spend on oil, margarine, butter in the last wee

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Continuous Decimal: 0 Width: 5 Range: 0 - 9500 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money did the household spend on oil, margarine, butter in the last week?

Others

NOTES

Available in versions-,1
range 50 : 19999 or . = 0

INCSOURCE2: Main sources of cash income : Sale of livestock

Data file: ntnl_costing

Overview

Valid: 2 Invalid: 320

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Sale of livestock

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		320	

Others

NOTES

Available in versions-,1

INCSOURCE3: Main sources of cash income : Sale of livestock products

Data file: ntnl_costing

Overview

Valid: 1 Invalid: 321

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Sale of livestock products

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		321	

Others

NOTES

Available in versions-,1

INCSOURCE4: Main sources of cash income : Sale of cash crops

Data file: ntnl_costing

Overview

Valid: 4 Invalid: 318

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Sale of cash crops

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		318	

Others

NOTES

Available in versions-,1

INCSOURCE5: Main sources of cash income : Business income

Data file: ntnl_costing

Overview

Valid: 221 Invalid: 101

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Business income

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	221	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		101	

Others

NOTES

Available in versions-,1

INCSOURCE6: Main sources of cash income : Wages or salaries

Data file: ntnl_costing

Overview

Valid: 167 Invalid: 155

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Wages or salaries

CATEGORIES

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

0	No	0	0%
1	Yes	167	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		155	

Others

NOTES

Available in versions-,1

INCSOURCE7: Main sources of cash income : Other casual cash earnings

Data file: ntnl_costing

Overview

Valid: 65 Invalid: 257

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Other casual cash earnings

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	65	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		257	

Others

NOTES

Available in versions-,1

INCSOURCE8: Main sources of cash income : Cash remittances

Data file: ntnl_costing

Overview

Valid: 30 Invalid: 292

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Cash remittances

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	30	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		292	

Others

NOTES

Available in versions-,1

SUGAR: How much money did the household spend on sugar in the last week?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 9000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money did the household spend on sugar in the last week?

Others

NOTES

Available in versions-,1

range 50 : 9999 or . = 0

MEDICINE: How much money did the household spend on medicines and drugs in the last week?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 19000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money did the household spend on medicines and drugs in the last week?

Others

NOTES

Available in versions-,1
range 50 : 9999 or . = 0

INCSOURCE1: Main sources of cash income : Sale of food crops

Data file: ntnl_costing

Overview

Valid: 11 Invalid: 311

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Sale of food crops

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	11	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		311	

Others

NOTES

Available in versions-,1

INCSOURCE9: Main sources of cash income : Fishing

Data file: ntnl_costing

Overview

Valid: 1 Invalid: 321

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Fishing

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		321	

Others

NOTES

Available in versions-,1

INCSOURCE99: Main sources of cash income : Other

Data file: ntnl_costing

Overview

Valid: 142 Invalid: 180

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

Questions and instructions

LITERAL QUESTION

Main sources of cash income : Other

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	142	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		180	

Others

NOTES

Available in versions-,1

SOURCEOTH: Describe the other household main sources of cash income IN THE LAST MONTH

Data file: ntnl_costing

Overview

Valid: 142 Invalid: 0
Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Describe the other household main sources of cash income IN THE LAST MONTH?

Others

NOTES

Available in versions-,1

INCTOTAL: What is the total household income IN THE LAST MONTH on average?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 998 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the total household income IN THE LAST MONTH on average from labour, including wage, salary, and excluding livestock or crops?

CATEGORIES

Value	Category	Cases	
1	0-50,000 MWK	138	42.9%
2	50,000-100,000 MWK	76	23.6%
3	100,000-200,00 MWK	38	11.8%
4	200,000-300,000 MWK	18	5.6%
5	300,000-400,000 MWK	9	2.8%
6	500,000-750,000 MWK	5	1.6%
7	750,000-1,000,000 MWK	0	0%
8	1,000,000-1,500,000 MWK	1	0.3%
9	1,500,000-2,000,000 MWK	0	0%
10	>2,000,000 MWK	0	0%
11	?	30	9.3%
998	Don't know	7	2.2%

Others

NOTES

Available in versions-,1

FARMBUS: What gross income did the household make from any business IN THE LAST MONTH?

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 998 Format: Numeric

Questions and instructions

LITERAL QUESTION

What gross income did the household make from any business/farm-related activities IN THE LAST MONTH?

CATEGORIES

Value	Category	Cases	
1	0-50,000 MWK	157	48.8%
2	50,000-100,000 MWK	60	18.6%
3	100,000-200,00 MWK	33	10.2%
4	200,000-300,000 MWK	12	3.7%
5	300,000-400,000 MWK	6	1.9%
6	500,000-750,000 MWK	3	0.9%
7	750,000-1,000,000 MWK	1	0.3%
8	1,000,000-1,500,000 MWK	2	0.6%
9	1,500,000-2,000,000 MWK	1	0.3%
10	>2,000,000 MWK	2	0.6%
11	?	39	12.1%
998	Don't know	6	1.9%

Others

NOTES

Available in versions-,1

INCDAYS: how long did household members miss from work because of health problems in DAYS

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 30 Format: Numeric

Questions and instructions

LITERAL QUESTION

how long did household members that generate income, miss from work because of health problems in DAYS?

Others

NOTES

Available in versions-,1

range 0 : 31

INCHOURS: how long did household members miss from work because of health problems in HOUR

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 23 Format: Numeric

Questions and instructions

LITERAL QUESTION

how long did household members that generate income, miss from work because of health problems in HOURS?

Others

NOTES

Available in versions-,1

range 0 : 23

HEALTHCARE: Has any member of the household visited a health facility in the last three mont

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has any member of the household visited a health facility in the last three months?

CATEGORIES

Value	Category	Cases	
0	No	146	45.3%
1	Yes	176	54.7%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions-,1

CARENUM: How many individuals in this household have visited a health facility in the las

Data file: ntnl_costing

Overview

Valid: 176 Invalid: 146

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

Questions and instructions

LITERAL QUESTION

How many individuals in this household have visited a health facility in the last three months?

Others

NOTES

Available in versions-,1

range 0 : 20

HYPERTENSION: Has any member of the household been told that they have hypertension or high bl

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has any member of the household been told that they have hypertension or high blood pressure?

CATEGORIES

Value	Category	Cases	
0	No	241	74.8%
1	Yes	81	25.2%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions-,1

HYPERNUM: How many members of this household been told that they have hypertension or high

Data file: ntnl_costing

Overview

Valid: 82 Invalid: 240

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

Questions and instructions

LITERAL QUESTION

How many members of this household been told that they have hypertension or high blood pressure?

Others

NOTES

Available in versions-,1

COMMENTS: Comments

Data file: ntnl_costing

Overview

Valid: 51 Invalid: 0

Type: Discrete Width: 72 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

Others

NOTES

Available in versions-,1

RCDR: Staff code

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions-,1

range A:Za:z0:9

INTDATE: Interview date

Data file: ntnl_costing

Overview

Valid: 322

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

Available in versions-,1

range 2019-08-06 : now()

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES

Available in versions-,1

STARTTIME: Start time

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Continuous Decimal: 0 Width: 14 Range: -1893510414336 - -1893480660992 Format: Numeric

Questions and instructions

LITERAL QUESTION

Start time

Others

NOTES

Available in versions-,1

ENDTIME: End time

Data file: ntnl_costing

Overview

Valid: 322 Invalid: 0
Type: Continuous Decimal: 0 Width: 14 Range: -1893512249344 - -1893480005632 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions-,1

UPDATEDATE: Date data updated

Data file: ntnl_costing

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions-,

UPDATEBY: Staff code

Data file: ntnl_costing

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

Others

NOTES

Available in versions-,

UPLOAD_DATE: Date data uploaded

Data file: ntnl_costing

Overview

Valid: 322

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions-,1

SUBJNAME: Subject name

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Subject name

CAREFREQ: How many times visited a health care facility in the last 3 months?

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0 Standard deviation: 0.809
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION
How many times visited a health care facility in the last 3 months?

Others

NOTES
range 0 : 19

CARETYPE: Select the type of facility visited by :

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 998 Format: Numeric

Questions and instructions

LITERAL QUESTION
Select the type of facility visited by \${healthcare_name}:

CATEGORIES

Value	Category	Cases	
1	Clinic	117	47.8%
2	Hospital	66	26.9%

3	Pharmacy	62	25.3%
4	Traditional healer	0	0%
998	Don't know	0	0%

TRAVEL: How did travel to this facility?

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 998 Format: Numeric

Questions and instructions

LITERAL QUESTION

How did \${healthcare_name} travel to this facility?

CATEGORIES

Value	Category	Cases	
1	Walk	106	43.3%
2	Bicycle	17	6.9%
3	Bicycle taxi	15	6.1%
4	Motorcycle	1	0.4%
5	Private car	23	9.4%
6	Public taxi/bus	80	32.7%
7	Other (Specify)	3	1.2%
998	Don't know	0	0%

TRAVELOTH: How did travel to this facility? (other)

Data file: ntnl_costing_care

Overview

Valid: 3 Invalid: 0

Type: Discrete Width: 38 Range: - Format: character

Questions and instructions

LITERAL QUESTION

How did \${healthcare_name} travel to this facility? (other)

TRAVELHOUR: How much time did the one-way journey(s) take, on average, from the home

to this

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0 Standard deviation: 0.654

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much time did the one-way journey(s) take, on average, from the home to this facility in HOURS:

Others

NOTES

range 0 : 20

TRAVELMINUTES: How much time did the one-way journey(s) take, from the home to this facility in

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0 Standard deviation: 15.666

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 59 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much time did the one-way journey(s) take, on average, from the home to this facility in MINUTES:

Others

NOTES

range 0 : 59

URI: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

COSTINGURI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_costing_care

Overview

Valid: 245 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Costing : Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

SUBJNAME: Subject name

Data file: ntnl_costing_hypertension

Overview

Valid: 85 Invalid: 0
Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Subject name

TX: Does currently take medication to treat this condition?

Data file: ntnl_costing_hypertension

Overview

Valid: 85 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Does \${hypertension_name} currently take medication to treat this condition?

CATEGORIES

Value	Category	Cases	
0	No	56	65.9%
1	Yes	29	34.1%
8	Unknown	0	0%
9	Missing	0	

TXN: How many pills does take each day.

Data file: ntnl_costing_hypertension

Overview

Valid: 29 Invalid: 56
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION
How many pills does \${hypertension_name} take each day.

Others

NOTES

range 0 : 20 or .=999

TXCOST: How much money was spent on medication for hypertension IN THE LAST THREE MONTHS

Data file: ntnl_costing_hypertension

Overview

Valid: 29 Invalid: 56

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 10000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much money was spent on medication for hypertension by \${hypertension_name} IN THE LAST THREE MONTHS.

Others

NOTES

range 0 : 100000 or .=999

URI: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas

Data file: ntnl_costing_hypertension

Overview

Valid: 85 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

COSTINGURI: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas

Data file: ntnl_costing_hypertension

Overview

Valid: 85 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

VERSION: Version

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

VISIT: Visit

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	697	51%
12	12-week	671	49%

Others

NOTES
Available in versions -, 1, 2

STID: Study ID Barcode

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

Others

NOTES

Available in versions -, 1, 2
range 1590000 : 9999999

CNO: Contact number

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1, 2
range 4666000 : 9999999

STDYPL: Study Site ID

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	0	0%
2	Lilongwe	1368	100%
3	Other	0	0%

Others

NOTES

Available in versions -, 1, 2

STIDCHILD: Study ID Barcode SAMPLED CHILD

Data file: ntnl_diet

Overview

Valid: 1103 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode SAMPLED CHILD

Others

NOTES

Available in versions -, 2
range 1590000 : 9999999

CNOCHILD: Contact number SAMPLED CHILD

Data file: ntnl_diet

Overview

Valid: 1103 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number SAMPLED CHILD

Others

NOTES

Available in versions -, 2
range 4666000 : 9999999

CURHHPARTIC: Which enrolled participant(s) does this household-level form relate to?

Data file: ntnl_diet

Overview

Valid: 263 Invalid: 1105

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

Questions and instructions

LITERAL QUESTION

Which enrolled participant(s) does this household-level form relate to?

CATEGORIES

Value	Category	Cases	
1	Sampled child and all sampled adults	226	85.9%
2	Sampled child only	8	3%
3	Adult 1 only	1	0.4%
4	Adult 2 only	0	0%
5	Sampled child and adult 1 only	28	10.6%
6	Sampled child and adult 2 only	0	0%
7	Adult 1 and adult 2 only	0	0%
Sysmiss		1105	

Others

NOTES

Available in versions -, 2

STIDA1: Study ID Barcode Adult 1

Data file: ntnl_diet

Overview

Valid: 29 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 1

Others

NOTES

Available in versions -, 2
range 1590000 : 9999999

STIDA2: Study ID Barcode Adult 2

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 2

Others

NOTES

Available in versions -, 2
range 1590000 : 9999999

LHHNO: Lilongwe Household number

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Lilongwe Household number

Others

NOTES

Available in versions -,

LLWAREA: Lilongwe Area current House

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Others

NOTES

Available in versions -,

■ REPGP: CRS Reporting Group

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Reporting Group

Others

NOTES

Available in versions -, 1, 2

■ CLUSTER: CRS Cluster

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Cluster

Others

NOTES

Available in versions -, 1, 2

■ HHLISTNO: CRS Household number

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Household number

Others

NOTES
Available in versions -, 1, 2

MEMBNO: CRS Member number

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Member number

Others

NOTES
Available in versions -, 1, 2

LEADCOOK: Is the respondent the lead cook for the household?

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Is the respondent the "lead cook" for the household?

CATEGORIES

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

0	No	844	61.7%
1	Yes	524	38.3%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1, 2

MARGEYN: Margarine:

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Margarine:

CATEGORIES

Value	Category	Cases	
0	No	478	91.2%
1	Yes	46	8.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

MARGEQUANT: How much margarine in teaspoons

Data file: ntnl_diet

Overview

Valid: 46 Invalid: 1322

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

Questions and instructions

LITERAL QUESTION

How much margarine in teaspoons

Others

NOTES

Available in versions -, 1, 2
range 1 : 9999

MARGEUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 4 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 1, 2

BUTTYN: Used Butter ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Used Butter ?

CATEGORIES

Value	Category	Cases	
0	No	515	98.3%
1	Yes	9	1.7%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

BUTTQUANT: How much butter in teaspoons

Data file: ntnl_diet

Overview

Valid: 9 Invalid: 1359

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much butter in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

BUTTUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -,

LARDYN: Used Animal fat(lard) ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Animal fat(lard) ?

CATEGORIES

Value	Category	Cases	
0	No	516	98.5%
1	Yes	8	1.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

LARDQUANT: How much Animal fat(lard) in grams

Data file: ntnl_diet

Overview

Valid: 8 Invalid: 1360

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much Animal fat(lard) in grams

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

LARDUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Units if not teaspoons

Others

NOTES
Available in versions -, 2

HONYN: Used honey ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Used honey ?

CATEGORIES

Value	Category	Cases	
0	No	518	98.9%
1	Yes	6	1.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES
Available in versions -, 1, 2

HONUNIT: How much honey in grams

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

How much honey in grams

Others

NOTES

Available in versions -, 2

HONQUANT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 6 Invalid: 1362

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

JUYN: Used juice powder ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used juice powder ?

CATEGORIES

Value	Category	Cases	
0	No	500	95.4%
1	Yes	24	4.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

JUQUANT: How much juice powder

Data file: ntnl_diet

Overview

Valid: 24 Invalid: 1344

Type: Continuous Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much juice powder

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

JUUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 3 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 2

FJUYN: Used fruit juice ?

Data file: ntnl_diet

Overview

Valid: 523 Invalid: 845

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

Questions and instructions

LITERAL QUESTION

Used fruit juice ?

CATEGORIES

Value	Category	Cases	
0	No	446	85.3%
1	Yes	77	14.7%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

FJUQUANT: How much fruit juice in ml

Data file: ntnl_diet

Overview

Valid: 77 Invalid: 1291

Type: Continuous Decimal: 0 Width: 4 Range: 1 - 2000 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much fruit juice in ml

Others

NOTES

Available in versions -, 1, 2
range 1 : 9999

FJUUNIT: Units if not ml

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Units if not ml

Others

NOTES

Available in versions -, 2

TOMYN: Used Ketchup/Tomato sauce ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Used Ketchup/Tomato sauce ?

CATEGORIES

Value	Category	Cases	
0	No	511	97.5%
1	Yes	13	2.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

TOMQUANT: How much Ketchup/Tomato in teaspoons

Data file: ntnl_diet

Overview

Valid: 13 Invalid: 1355

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much Ketchup/Tomato in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

TOMUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 2

MAYYN: Used Mayonnaise/Salad Cream?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Mayonnaise/Salad Cream?

CATEGORIES

Value	Category	Cases	
0	No	516	98.5%
1	Yes	8	1.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

MAYQUANT: How much Mayonnaise/Salad Cream in teaspoons

Data file: ntnl_diet

Overview

Valid: 8 Invalid: 1360

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

Questions and instructions

LITERAL QUESTION

How much Mayonnaise/Salad Cream in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

MAYUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -,

ROYYN: Used Royco ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Royco ?

CATEGORIES

Value	Category	Cases	
0	No	445	84.9%
1	Yes	79	15.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

ROYQUANT: How much Royco in teaspoons

Data file: ntnl_diet

Overview

Valid: 79 Invalid: 1289

Type: Continuous Decimal: 0 Width: 2 Range: 1 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much Royco in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

ROYUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 11 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 2

RAJYN: Used Raja ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Raja ?

CATEGORIES

Value	Category	Cases	
0	No	432	82.4%
1	Yes	92	17.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

RAJQUANT: How much Raja in teaspoons

Data file: ntnl_diet

Overview

Valid: 92 Invalid: 1276

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much Raja in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

RAJUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 9 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 2

BISYN: Used Bisto ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Bisto ?

CATEGORIES

Value	Category	Cases	
0	No	519	99%
1	Yes	5	1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

BISQUANT: How much Bisto in teaspoons

Data file: ntnl_diet

Overview

Valid: 5 Invalid: 1363

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

Questions and instructions

LITERAL QUESTION

How much Bisto in teaspoons

Others

NOTES

Available in versions -,
range 1 : 9999

BISUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -,

ONGYN: Used Onga ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Used Onga ?

CATEGORIES

Value	Category	Cases	
0	No	505	96.4%
1	Yes	19	3.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

■ ONGQUANT: How much Onga in teaspoons

Data file: ntnl_diet

Overview

Valid: 19 Invalid: 1349

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

Questions and instructions

LITERAL QUESTION

How much Onga in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

■ ONGUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -,

■ AROYN: Used Aromat ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Aromat ?

CATEGORIES

Value	Category	Cases	
0	No	521	99.4%
1	Yes	3	0.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

AROQUANT: How much Aromat in teaspoons

Data file: ntnl_diet

Overview

Valid: 3 Invalid: 1365

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

Questions and instructions

LITERAL QUESTION

How much Aromat in teaspoons

Others

NOTES

Available in versions -,
range 1 : 9999

AROUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -,
range 1 : 9999

STOCKYN: Used Stock Cubes ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Stock Cubes ?

CATEGORIES

Value	Category	Cases	
0	No	524	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

STOCKQUANT: How many stock cubes in cubes

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

How many stock cubes in cubes

Others

NOTES

Available in versions -, 2

range 1 : 9999

STOCKUNIT: Units if not cubes

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not cubes

Others

NOTES

Available in versions -,

VEGOILYN: Used vegetable oil?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used vegetable oil?

CATEGORIES

Value	Category	Cases	
0	No	36	6.9%
1	Yes	488	93.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

VEGOILQUANT: How much vegetable oil in tablespoons

Data file: ntnl_diet

Overview

Valid: 488 Invalid: 880

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much vegetable oil in tablespoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

VEGOILUNIT: Units if not tablespoons

Data file: ntnl_diet

Overview

Valid: 74 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Units if not tablespoons

Others

NOTES

Available in versions -, 1, 2

SALTYN: Used Salt ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Used Salt ?

CATEGORIES

Value	Category	Cases	
0	No	3	0.6%
1	Yes	521	99.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

SALTQUANT: How much salt in teaspoons

Data file: ntnl_diet

Overview

Valid: 521 Invalid: 847

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much salt in teaspoons

Others

NOTES

Available in versions -, 1, 2
range 1 : 9999

SALTUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 56 Invalid: 0
Type: Discrete Width: 16 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 1, 2

SUGARYN: Used Sugar ?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Used Sugar ?

CATEGORIES

Value	Category	Cases	
0	No	94	17.9%
1	Yes	430	82.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

SUGARQUANT: How much sugar in teaspoons

Data file: ntnl_diet

Overview

Valid: 430 Invalid: 938

Type: Continuous Decimal: 0 Width: 4 Range: 1 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much sugar in teaspoons

Others

NOTES

Available in versions -, 1, 2

range 1 : 9999

SUGARUNIT: Units if not teaspoons

Data file: ntnl_diet

Overview

Valid: 60 Invalid: 0

Type: Discrete Width: 14 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Units if not teaspoons

Others

NOTES

Available in versions -, 1, 2

OTHADDYN: Other food additives

Data file: ntnl_diet

Overview

Valid: 523 Invalid: 845

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

Questions and instructions

LITERAL QUESTION

Other food additives

CATEGORIES

Value	Category	Cases	
0	No	501	95.8%
1	Yes	22	4.2%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

OTHADDTXT1: Specify other food additives 1

Data file: ntnl_diet

Overview

Valid: 22 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Specify other food additives 1

Others

NOTES

Available in versions -, 1, 2

OTHADDUNITS1: What units of 1

Data file: ntnl_diet

Overview

Valid: 22 Invalid: 1346

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

Questions and instructions

LITERAL QUESTION

What units of 1

CATEGORIES

Value	Category	Cases	
1	Grams (g)	2	9.1%
2	Teaspoons (tsp)	16	72.7%
3	Mililitre (ml)	0	0%
4	Slice	0	0%
5	Portion	1	4.5%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	1	4.5%
98	Unknown	2	9.1%
Sysmiss		1346	

Others

NOTES

Available in versions -, 1, 2

OTHADDQUANT1: How much of 1

Data file: ntnl_diet

Overview

Valid: 22 Invalid: 1346

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of 1

Others

NOTES

Available in versions -, 1, 2

OTHADDTXT2: Specify other food additives 2

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Specify other food additives 2

Others

NOTES

Available in versions -, 1, 2

OTHADDUNITS2: What units of 2

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

What units of 2

CATEGORIES

Value	Category
1	Grams (g)
2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -, 1, 2

OTHADDQUANT2: How much of 2

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 1367

Type: Continuous Decimal: 0 Width: 1 Range: 0 - 2500 Format: Numeric

Questions and instructions

LITERAL QUESTION

How much of 2

Others

NOTES

Available in versions -, 1, 2

OTHADDTXT3: Specify other food additives 3

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Specify other food additives 3

Others

NOTES

Available in versions -, 2

OTHADDUNITS3: What units of 3

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

What units of 3

CATEGORIES

Value	Category
1	Grams (g)
2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -,

OTHADDQUANT3: How much of 3

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

How much of 3

Others

NOTES

Available in versions -, 2

LEADCOOKONLY: Is the respondent the lead cook only and not a study participant?

Data file: ntnl_diet

Overview

Valid: 524 Invalid: 844

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

Questions and instructions

LITERAL QUESTION

Is the respondent the "lead cook" only and not a study participant?

CATEGORIES

Value	Category	Cases	
0	No	445	84.9%
1	Yes	79	15.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		844	

Others

NOTES

Available in versions -, 1, 2

EATANY: Have you eaten or drank anything at all in the past 24 hours?

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Have you eaten or drank anything at all in the past 24 hours?

CATEGORIES

Value	Category	Cases	
0	No	32	2.5%
1	Yes	1257	97.5%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		79	
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Others

NOTES

Available in versions -, 1, 2

EATUSUAL: Was the food intake usual this past 24 hours?

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Was the food intake usual this past 24 hours?

CATEGORIES

Value	Category	Cases	
0	No	33	2.6%
1	Yes	1256	97.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		79	

Others

NOTES

Available in versions -, 1, 2

CHEESEQUANT: Quantity of cheese eaten (Grams)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Quantity of cheese eaten (Grams)

Others

NOTES

Available in versions -, 1, 2

CHEESELOC: Place cheese eaten

Data file: ntnl_diet

Overview

Valid: 20 Invalid: 1348

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

Questions and instructions

LITERAL QUESTION

Place cheese eaten

CATEGORIES

Value	Category	Cases	
1	At home	12	60%
2	Outside the home	8	40%
3	Both	0	0%
Sysmiss		1348	

Others

NOTES

Available in versions -,

CHEESESOURE: Main source for cheese

Data file: ntnl_diet

Overview

Valid: 20 Invalid: 1348

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

Questions and instructions

LITERAL QUESTION

Main source for cheese

CATEGORIES

Value	Category	Cases	
1	Shop	16	80%

2	Restaurant	1	5%
3	Street Vendor	2	10%
4	Home	0	0%
5	Other	1	5%
Sysmiss		1348	

Others

NOTES

Available in versions -,

CHEESEADD: Added to cheese

Data file: ntnl_diet

Overview

Valid: 20 Invalid: 1348

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

Questions and instructions

LITERAL QUESTION

Added to cheese

CATEGORIES

Value	Category	Cases	
0	Nothing	20	100%
1	Sugar	0	0%
2	Salt	0	0%
Sysmiss		1348	

Others

NOTES

Available in versions -,

CHEESEUNIT: Amount added to cheese

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

Amount added to cheese

CATEGORIES

Value	Category
1	Grams (g)
2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -,

CHEESEUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

FRUITQUANT: Quantity of FRUIT eaten (Piece)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 37 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of FRUIT eaten (Piece)

Others

NOTES

Available in versions -, 1, 2

FRUITLOC: Place FRUIT eaten

Data file: ntnl_diet

Overview

Valid: 632 Invalid: 736

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

Questions and instructions

LITERAL QUESTION

Place FRUIT eaten

CATEGORIES

Value	Category	Cases	
1	At home	445	70.4%
2	Outside the home	171	27.1%
3	Both	16	2.5%
Sysmiss		736	

Others

NOTES

Available in versions -, 1, 2

FRUITSOURE: Main source for FRUIT

Data file: ntnl_diet

Overview

Valid: 632 Invalid: 736

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

Questions and instructions

LITERAL QUESTION
Main source for FRUIT

CATEGORIES

Value	Category	Cases	
1	Shop	25	4%
2	Restaurant	5	0.8%
3	Street Vendor	396	62.7%
4	Home	110	17.4%
5	Other	96	15.2%
Sysmiss		736	

Others

NOTES
Available in versions -, 1, 2

FRUITADD: Added to FRUIT

Data file: ntnl_diet

Overview

Valid: 632 Invalid: 736
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
Added to FRUIT

CATEGORIES

Value	Category	Cases	
0	Nothing	544	86.1%
1	Sugar	11	1.7%
2	Salt	77	12.2%
Sysmiss		736	

Others

NOTES
Available in versions -, 1, 2

FRUITUNIT: Amount added to fruit

Data file: ntnl_diet

Overview

Valid: 87 Invalid: 1281

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

Questions and instructions

LITERAL QUESTION

Amount added to fruit

CATEGORIES

Value	Category	Cases	
1	Grams (g)	13	14.9%
2	Teaspoons (tsp)	1	1.1%
3	Mililitre (ml)	73	83.9%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1281	

Others

NOTES

Available in versions -, 1, 2

FRUITUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 10 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 1, 2

CAKEQUANT: Quantity of cake eaten (Slice)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Quantity of cake eaten (Slice)

Others

NOTES

Available in versions -, 1, 2

CAKELOC: Place cake eaten

Data file: ntnl_diet

Overview

Valid: 48 Invalid: 1320

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

Questions and instructions

LITERAL QUESTION

Place cake eaten

CATEGORIES

Value	Category	Cases	
1	At home	24	50%
2	Outside the home	24	50%
3	Both	0	0%
Sysmiss		1320	

Others

NOTES

Available in versions -, 1, 2

CAKESOUR: Main source for cake

Data file: ntnl_diet

Overview

Valid: 48 Invalid: 1320

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

Questions and instructions

LITERAL QUESTION

Main source for cake

CATEGORIES

Value	Category	Cases	
1	Shop	27	56.3%
2	Restaurant	1	2.1%
3	Street Vendor	2	4.2%
4	Home	7	14.6%
5	Other	11	22.9%
Sysmiss		1320	

Others

NOTES

Available in versions -, 1, 2

CAKEADD: Added to cake

Data file: ntnl_diet

Overview

Valid: 48 Invalid: 1320

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

Questions and instructions

LITERAL QUESTION

Added to cake

CATEGORIES

Value	Category	Cases	
0	Nothing	47	97.9%

1	Sugar	1	2.1%
2	Salt	0	0%
Sysmiss		1320	

Others

NOTES

Available in versions -, 1, 2

CAKEUNIT: Amount added to cake

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 1367

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

Questions and instructions

LITERAL QUESTION

Amount added to cake

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	1	100%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1367	

Others

NOTES

Available in versions -,

CAKEUNITTXT: Other amount added

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
Other amount added

Others

NOTES
Available in versions -,

BREADQUANT: Quantity of bread eaten (Piece/Slice)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Quantity of bread eaten (Piece/Slice)

Others

NOTES
Available in versions -, 1, 2

BREADLOC: Place bread eaten

Data file: ntnl_diet

Overview

Valid: 522 Invalid: 846
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Place bread eaten

CATEGORIES

Value	Category	Cases	
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1	At home	455	87.2%
2	Outside the home	65	12.5%
3	Both	2	0.4%
Sysmiss		846	

Others

NOTES

Available in versions -, 1, 2

BREADSOUR: Main source for bread

Data file: ntnl_diet

Overview

Valid: 522 Invalid: 846

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

Questions and instructions

LITERAL QUESTION

Main source for bread

CATEGORIES

Value	Category	Cases	
1	Shop	487	93.3%
2	Restaurant	6	1.1%
3	Street Vendor	7	1.3%
4	Home	6	1.1%
5	Other	16	3.1%
Sysmiss		846	

Others

NOTES

Available in versions -, 1, 2

BREADADD: Added to bread

Data file: ntnl_diet

Overview

Valid: 522 Invalid: 846

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

Questions and instructions

LITERAL QUESTION

Added to bread

CATEGORIES

Value	Category	Cases	
0	Nothing	520	99.6%
1	Sugar	2	0.4%
2	Salt	0	0%
Sysmiss		846	

Others

NOTES

Available in versions -, 1, 2

BREADUNIT: Amount added to bread

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 1366

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

Questions and instructions

LITERAL QUESTION

Amount added to bread

CATEGORIES

Value	Category	Cases	
1	Grams (g)	2	100%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	0	0%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1366	

Others

NOTES

Available in versions -, 1

BREADUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

MANDQUANT: Quantity of mandazi eaten (Piece)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of mandazi eaten (Piece)

Others

NOTES

Available in versions -, 1, 2

MANDLOC: Place mandazi eaten

Data file: ntnl_diet

Overview

Valid: 417 Invalid: 951

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

Questions and instructions

LITERAL QUESTION

Place mandazi eaten

CATEGORIES

Value	Category	Cases	
1	At home	307	73.6%
2	Outside the home	108	25.9%
3	Both	2	0.5%
Sysmiss		951	

Others

NOTES

Available in versions -, 1, 2

MANDSOURE: Main source for mandazi

Data file: ntnl_diet

Overview

Valid: 417 Invalid: 951

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

Questions and instructions

LITERAL QUESTION

Main source for mandazi

CATEGORIES

Value	Category	Cases	
1	Shop	178	42.7%
2	Restaurant	7	1.7%
3	Street Vendor	183	43.9%
4	Home	37	8.9%
5	Other	12	2.9%
Sysmiss		951	

Others

NOTES

Available in versions -, 1, 2

MANDADD: Added to mandazi

Data file: ntnl_diet

Overview

Valid: 417 Invalid: 951

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

Questions and instructions

LITERAL QUESTION

Added to mandazi

CATEGORIES

Value	Category	Cases	
0	Nothing	415	99.5%
1	Sugar	1	0.2%
2	Salt	1	0.2%
Sysmiss		951	

Others

NOTES

Available in versions -, 1, 2

MANDUNIT: Amount added to mandazi

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 1366

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

Questions and instructions

LITERAL QUESTION

Amount added to mandazi

CATEGORIES

Value	Category	Cases	
1	Grams (g)	1	50%

2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	1	50%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1366	

Others

NOTES

Available in versions -, 1, 2

MANDUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

GNUQUANT: Quantity of goundnuts eaten (tablespoons)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of goundnuts eaten (tablespoons)

Others

NOTES

Available in versions -, 1, 2

GNULOC: Place goundnuts eaten

Data file: ntnl_diet

Overview

Valid: 117 Invalid: 1251

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

Questions and instructions

LITERAL QUESTION

Place goundnuts eaten

CATEGORIES

Value	Category	Cases	
1	At home	43	36.8%
2	Outside the home	73	62.4%
3	Both	1	0.9%
Sysmiss		1251	

Others

NOTES

Available in versions -, 1, 2

GNUSOURE: Main source for goundnuts

Data file: ntnl_diet

Overview

Valid: 117 Invalid: 1251

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

Questions and instructions

LITERAL QUESTION

Main source for goundnuts

CATEGORIES

Value	Category	Cases	
1	Shop	5	4.3%

2	Restaurant	0	0%
3	Street Vendor	74	63.2%
4	Home	20	17.1%
5	Other	18	15.4%
Sysmiss		1251	

Others

NOTES

Available in versions -, 1, 2

GNUADD: Added to goundnuts

Data file: ntnl_diet

Overview

Valid: 117 Invalid: 1251

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

Questions and instructions

LITERAL QUESTION

Added to goundnuts

CATEGORIES

Value	Category	Cases	
0	Nothing	103	88%
1	Sugar	0	0%
2	Salt	14	12%
Sysmiss		1251	

Others

NOTES

Available in versions -, 1, 2

GNUUNIT: Amount added to goundnuts

Data file: ntnl_diet

Overview

Valid: 14 Invalid: 1354

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

Questions and instructions

LITERAL QUESTION

Amount added to groundnuts

CATEGORIES

Value	Category	Cases	
1	Grams (g)	1	7.1%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	13	92.9%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1354	

Others

NOTES

Available in versions -, 1, 2

GNUUNITXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 2

CHIPQUANT: Quantity of chips eaten (Bowl)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Quantity of chips eaten (Bowl)

Others

NOTES

Available in versions -, 1, 2

CHIPLOC: Place chips eaten

Data file: ntnl_diet

Overview

Valid: 122 Invalid: 1246

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

Questions and instructions

LITERAL QUESTION

Place chips eaten

CATEGORIES

Value	Category	Cases	
1	At home	30	24.6%
2	Outside the home	91	74.6%
3	Both	1	0.8%
Sysmiss		1246	

Others

NOTES

Available in versions -, 1, 2

CHIPSORE: Main source for chips

Data file: ntnl_diet

Overview

Valid: 122 Invalid: 1246

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

Questions and instructions

LITERAL QUESTION

Main source for chips

CATEGORIES

Value	Category	Cases	
1	Shop	6	4.9%
2	Restaurant	7	5.7%
3	Street Vendor	78	63.9%
4	Home	17	13.9%
5	Other	14	11.5%
Sysmiss		1246	

Others

NOTES

Available in versions -, 1, 2

CHIPADD: Added to chips

Data file: ntnl_diet

Overview

Valid: 122 Invalid: 1246

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

Questions and instructions

LITERAL QUESTION

Added to chips

CATEGORIES

Value	Category	Cases	
0	Nothing	31	25.4%
1	Sugar	4	3.3%
2	Salt	87	71.3%
Sysmiss		1246	

Others

NOTES

Available in versions -, 1, 2

CHIPUNIT: Amount added to chips

Data file: ntnl_diet

Overview

Valid: 90 Invalid: 1278

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

Questions and instructions

LITERAL QUESTION

Amount added to chips

CATEGORIES

Value	Category	Cases	
1	Grams (g)	7	7.8%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	83	92.2%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1278	

Others

NOTES

Available in versions -, 1, 2

CHIPUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 12 Invalid: 0

Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 1

MEATQUANT: Quantity of MEAT/FAT eaten (pieces)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Quantity of MEAT/FAT eaten (pieces)

Others

NOTES

Available in versions -, 1, 2

MEATLOC: Place MEAT/FAT eaten

Data file: ntnl_diet

Overview

Valid: 277 Invalid: 1091

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

Questions and instructions

LITERAL QUESTION

Place MEAT/FAT eaten

CATEGORIES

Value	Category	Cases	
1	At home	224	80.9%
2	Outside the home	53	19.1%
3	Both	0	0%
Sysmiss		1091	

Others

NOTES

Available in versions -, 1, 2

MEATSORE: Main source for MEAT/FAT

Data file: ntnl_diet

Overview

Valid: 277 Invalid: 1091

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

Questions and instructions

LITERAL QUESTION

Main source for MEAT/FAT

CATEGORIES

Value	Category	Cases	
1	Shop	73	26.4%
2	Restaurant	11	4%
3	Street Vendor	128	46.2%
4	Home	37	13.4%
5	Other	28	10.1%
Sysmiss		1091	

Others

NOTES

Available in versions -, 1, 2

MEATADD: Added to MEAT/FAT

Data file: ntnl_diet

Overview

Valid: 277 Invalid: 1091

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

Questions and instructions

LITERAL QUESTION

Added to MEAT/FAT

CATEGORIES

Value	Category	Cases	
0	Nothing	158	57%

1	Sugar	1	0.4%
2	Salt	118	42.6%
Sysmiss		1091	

Others

NOTES

Available in versions -, 1, 2

MEATUNIT: Amount added to MEAT/FAT

Data file: ntnl_diet

Overview

Valid: 118 Invalid: 1250

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

Questions and instructions

LITERAL QUESTION

Amount added to MEAT/FAT

CATEGORIES

Value	Category	Cases	
1	Grams (g)	11	9.3%
2	Teaspoons (tsp)	1	0.8%
3	Millilitre (ml)	106	89.8%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1250	

Others

NOTES

Available in versions -, 1, 2

MEATUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 19 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Other amount added

Others

NOTES
Available in versions -, 1, 2

■ EGGQUANT: Quantity of eggs eaten (egg(s))

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

LITERAL QUESTION
Quantity of eggs eaten (egg(s))

Others

NOTES
Available in versions -, 1, 2

■ EGGLOC: Place egg eaten

Data file: ntnl_diet

Overview

Valid: 142 Invalid: 1226
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Place egg eaten

CATEGORIES

Value	Category	Cases	
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1	At home	105	73.9%
2	Outside the home	37	26.1%
3	Both	0	0%
Sysmiss		1226	

Others

NOTES

Available in versions -, 1, 2

EGGSOURE: Main source for egg

Data file: ntnl_diet

Overview

Valid: 142 Invalid: 1226

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

Questions and instructions

LITERAL QUESTION

Main source for egg

CATEGORIES

Value	Category	Cases	
1	Shop	74	52.1%
2	Restaurant	8	5.6%
3	Street Vendor	23	16.2%
4	Home	27	19%
5	Other	10	7%
Sysmiss		1226	

Others

NOTES

Available in versions -, 1, 2

EGGADD: Added to egg

Data file: ntnl_diet

Overview

Valid: 142 Invalid: 1226

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

Questions and instructions

LITERAL QUESTION

Added to egg

CATEGORIES

Value	Category	Cases	
0	Nothing	75	52.8%
1	Sugar	1	0.7%
2	Salt	66	46.5%
Sysmiss		1226	

Others

NOTES

Available in versions -, 1, 2

EGGUNIT: Amount added to egg

Data file: ntnl_diet

Overview

Valid: 67 Invalid: 1301

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

Questions and instructions

LITERAL QUESTION

Amount added to egg

CATEGORIES

Value	Category	Cases	
1	Grams (g)	4	6%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	63	94%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1301	

Others

NOTES

Available in versions -, 1, 2

EGGUNITXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 7 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 1, 2

BISCQUANT: Quantity of biscuit eaten (Biscuit(s))

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 150 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of biscuit eaten (Biscuit(s))

Others

NOTES

Available in versions -, 1, 2

BISCLOC: Place biscuit eaten

Data file: ntnl_diet

Overview

Valid: 201 Invalid: 1167

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

Questions and instructions

LITERAL QUESTION

Place biscuit eaten

CATEGORIES

Value	Category	Cases	
1	At home	119	59.2%
2	Outside the home	80	39.8%
3	Both	2	1%
Sysmiss		1167	

Others

NOTES

Available in versions -, 1, 2

BISCSOURE: Main source for biscuit

Data file: ntnl_diet

Overview

Valid: 201 Invalid: 1167

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

Questions and instructions

LITERAL QUESTION

Main source for biscuit

CATEGORIES

Value	Category	Cases	
1	Shop	173	86.1%
2	Restaurant	0	0%
3	Street Vendor	12	6%
4	Home	2	1%
5	Other	14	7%
Sysmiss		1167	

Others

NOTES

Available in versions -, 1, 2

BISCADD: Added to biscuit

Data file: ntnl_diet

Overview

Valid: 201 Invalid: 1167

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

Questions and instructions

LITERAL QUESTION

Added to biscuit

CATEGORIES

Value	Category	Cases	
0	Nothing	200	99.5%
1	Sugar	1	0.5%
2	Salt	0	0%
Sysmiss		1167	

Others

NOTES

Available in versions -, 1, 2

BISCUNIT: Amount added to biscuit

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

Amount added to biscuit

CATEGORIES

Value	Category
1	Grams (g)

2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -, 1

BISCUNITXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

CRISPQUANT: Quantity of crisps eaten (Packet)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of crisps eaten (Packet)

Others

NOTES

Available in versions -, 1, 2

CRISPLOC: Place crisps eaten

Data file: ntnl_diet

Overview

Valid: 233 Invalid: 1135

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

Questions and instructions

LITERAL QUESTION

Place crisps eaten

CATEGORIES

Value	Category	Cases	
1	At home	127	54.5%
2	Outside the home	105	45.1%
3	Both	1	0.4%
Sysmiss		1135	

Others

NOTES

Available in versions -, 1, 2

CRIPSOURE: Main source for crisps

Data file: ntnl_diet

Overview

Valid: 233 Invalid: 1135

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

Questions and instructions

LITERAL QUESTION

Main source for crisps

CATEGORIES

Value	Category	Cases	
1	Shop	170	73%

2	Restaurant	1	0.4%
3	Street Vendor	49	21%
4	Home	1	0.4%
5	Other	12	5.2%
Sysmiss		1135	

Others

NOTES

Available in versions -, 1, 2

CRISPADD: Added to crisps

Data file: ntnl_diet

Overview

Valid: 233 Invalid: 1135

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

Questions and instructions

LITERAL QUESTION

Added to crisps

CATEGORIES

Value	Category	Cases	
0	Nothing	231	99.1%
1	Sugar	1	0.4%
2	Salt	1	0.4%
Sysmiss		1135	

Others

NOTES

Available in versions -, 1, 2

CRISPUNIT: Amount added to crisps

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 1367

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

Questions and instructions

LITERAL QUESTION

Amount added to crisps

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	1	100%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1367	

Others

NOTES

Available in versions -, 2

CRISPUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

FZDRQUANT: Quantity of fizzy drink drunk (ml)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 2000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of fizzy drink drunk (ml)

Others

NOTES

Available in versions -, 1, 2

FZDRLOC: Place fizzy drink drunk

Data file: ntnl_diet

Overview

Valid: 304 Invalid: 1064

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

Questions and instructions

LITERAL QUESTION

Place fizzy drink drunk

CATEGORIES

Value	Category	Cases	
1	At home	165	54.3%
2	Outside the home	138	45.4%
3	Both	1	0.3%
Sysmiss		1064	

Others

NOTES

Available in versions -, 1, 2

FZDRSOURE: Main source for fizzy drink

Data file: ntnl_diet

Overview

Valid: 304 Invalid: 1064

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

Questions and instructions

LITERAL QUESTION

Main source for fizzy drink

CATEGORIES

Value	Category	Cases	
1	Shop	222	73%
2	Restaurant	3	1%
3	Street Vendor	50	16.4%
4	Home	13	4.3%
5	Other	16	5.3%
Sysmiss		1064	

Others

NOTES

Available in versions -, 1, 2

FZDRADD: Added to fizzy drink

Data file: ntnl_diet

Overview

Valid: 304 Invalid: 1064

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

Questions and instructions

LITERAL QUESTION

Added to fizzy drink

CATEGORIES

Value	Category	Cases	
0	Nothing	303	99.7%
1	Sugar	0	0%
2	Salt	1	0.3%
Sysmiss		1064	

Others

NOTES

Available in versions -, 1, 2

FZDRUNIT: Amount added to fizzy drink

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 1367

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

Questions and instructions

LITERAL QUESTION

Amount added to fizzy drink

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	1	100%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1367	

Others

NOTES

Available in versions -, 1

FZDRUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

ALDRQUANT: Quantity of alcoholic drink drunk (ml)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 7500 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of alcoholic drink drunk (ml)

Others

NOTES

Available in versions -, 1, 2

ALDRLOC: Place alcoholic drink drunk

Data file: ntnl_diet

Overview

Valid: 59 Invalid: 1309

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

Questions and instructions

LITERAL QUESTION

Place alcoholic drink drunk

CATEGORIES

Value	Category	Cases	
1	At home	9	15.3%
2	Outside the home	49	83.1%
3	Both	1	1.7%
Sysmiss		1309	

Others

NOTES

Available in versions -, 1, 2

ALDRSOUR: Main source for alcoholic drink

Data file: ntnl_diet

Overview

Valid: 59 Invalid: 1309

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

Questions and instructions

LITERAL QUESTION

Main source for alcoholic drink

CATEGORIES

Value	Category	Cases	
1	Shop	30	50.8%
2	Restaurant	0	0%
3	Street Vendor	9	15.3%
4	Home	2	3.4%
5	Other	18	30.5%
Sysmiss		1309	

Others

NOTES

Available in versions -, 1, 2

ALDRADD: Added to alcoholic drink

Data file: ntnl_diet

Overview

Valid: 59 Invalid: 1309

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

Questions and instructions

LITERAL QUESTION

Added to alcoholic drink

CATEGORIES

Value	Category	Cases	
0	Nothing	59	100%

1	Sugar	0	0%
2	Salt	0	0%
Sysmiss		1309	

Others

NOTES

Available in versions -, 1, 2

ALDRUNIT: Amount added to alcoholic drink

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

Amount added to alcoholic drink

CATEGORIES

Value	Category
1	Grams (g)
2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -,

ALDRUNITTXT: Other amount added

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
Other amount added

Others

NOTES
Available in versions -,

SWEETQUANT: Quantity of sweets eaten (sweets(S))

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION
Quantity of sweets eaten (sweets(S))

Others

NOTES
Available in versions -, 1, 2

SWEETLOC: Place sweets eaten

Data file: ntnl_diet

Overview

Valid: 209 Invalid: 1159
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Place sweets eaten

CATEGORIES

Value	Category	Cases	
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1	At home	135	64.6%
2	Outside the home	73	34.9%
3	Both	1	0.5%
Sysmiss		1159	

Others

NOTES

Available in versions -, 1, 2

SWEETSORE: Main source for sweets

Data file: ntnl_diet

Overview

Valid: 209 Invalid: 1159

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

Questions and instructions

LITERAL QUESTION

Main source for sweets

CATEGORIES

Value	Category	Cases	
1	Shop	183	87.6%
2	Restaurant	2	1%
3	Street Vendor	21	10%
4	Home	1	0.5%
5	Other	2	1%
Sysmiss		1159	

Others

NOTES

Available in versions -, 1, 2

SWEETADD: Added to sweets

Data file: ntnl_diet

Overview

Valid: 209 Invalid: 1159

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

Questions and instructions

LITERAL QUESTION

Added to sweets

CATEGORIES

Value	Category	Cases	
0	Nothing	206	98.6%
1	Sugar	1	0.5%
2	Salt	2	1%
Sysmiss		1159	

Others

NOTES

Available in versions -, 1, 2

SWEETUNIT: Amount added to sweets

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 1366

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

Questions and instructions

LITERAL QUESTION

Amount added to sweets

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	2	100%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1366	

Others

NOTES

Available in versions -,

SWEETUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

CHOCQUANT: Quantity of chocolate/snack bar eaten (bar)

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Quantity of chocolate/snack bar eaten (bar)

Others

NOTES

Available in versions -, 1, 2

CHOCLOC: Place chocolate/snack bar eaten

Data file: ntnl_diet

Overview

Valid: 23 Invalid: 1345

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

Questions and instructions

LITERAL QUESTION

Place chocolate/snack bar eaten

CATEGORIES

Value	Category	Cases	
1	At home	13	56.5%
2	Outside the home	10	43.5%
3	Both	0	0%
Sysmiss		1345	

Others

NOTES

Available in versions -, 1, 2

CHOC SOURE: Main source for chocolate/snack bar

Data file: ntnl_diet

Overview

Valid: 23 Invalid: 1345

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

Questions and instructions

LITERAL QUESTION

Main source for chocolate/snack bar

CATEGORIES

Value	Category	Cases	
1	Shop	18	78.3%
2	Restaurant	0	0%
3	Street Vendor	2	8.7%
4	Home	0	0%
5	Other	3	13%
Sysmiss		1345	

Others

NOTES

Available in versions -, 1, 2

CHOCADD: Added to chocolate/snack bar

Data file: ntnl_diet

Overview

Valid: 23 Invalid: 1345

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

Questions and instructions

LITERAL QUESTION

Added to chocolate/snack bar

CATEGORIES

Value	Category	Cases	
0	Nothing	23	100%
1	Sugar	0	0%
2	Salt	0	0%
Sysmiss		1345	

Others

NOTES

Available in versions -, 1, 2

CHOCUNIT: Amount added to chocolate/snack bar

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 1368

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

Questions and instructions

LITERAL QUESTION

Amount added to chocolate/snack bar

CATEGORIES

Value	Category
1	Grams (g)

2	Teaspoons (tsp)
3	Mililitre (ml)
4	Slice
5	Portion
6	Bar
7	Serving
8	Bottle
98	Unknown
Sysmiss	

Others

NOTES

Available in versions -,

CHOCUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

OTHOUTEATYN: Apart from foods already mention did you eat any other food prepared outside the

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

Apart from foods already mention did you eat any other food prepared outside the home?

CATEGORIES

Value	Category	Cases	
0	No	1016	78.8%
1	Yes	273	21.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		79	

Others

NOTES

Available in versions -, 1, 2

NSIMAQUANT: Quantity of Nsima or Rice or Pasta eaten (scoop)

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

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

Questions and instructions

LITERAL QUESTION

Quantity of Nsima or Rice or Pasta eaten (scoop)

Others

NOTES

Available in versions -, 1, 2

NSIMASOURE: Main source for Nsima or Rice or Pasta

Data file: ntnl_diet

Overview

Valid: 128 Invalid: 1240

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

Questions and instructions

LITERAL QUESTION

Main source for Nsima or Rice or Pasta

CATEGORIES

Value	Category	Cases	
1	Shop	1	0.8%
2	Restaurant	33	25.8%
3	Street Vendor	2	1.6%
4	Home	22	17.2%
5	Other	70	54.7%
Sysmiss		1240	

Others

NOTES

Available in versions -, 1, 2

NSIMAADD: Added to Nsima or Rice or Pasta

Data file: ntnl_diet

Overview

Valid: 128 Invalid: 1240

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

Questions and instructions

LITERAL QUESTION

Added to Nsima or Rice or Pasta

CATEGORIES

Value	Category	Cases	
0	Nothing	106	82.8%
1	Sugar	2	1.6%
2	Salt	20	15.6%
Sysmiss		1240	

Others

NOTES

Available in versions -, 1, 2

NSIMAUNIT: Amount added to Nsima or Rice or Pasta

Data file: ntnl_diet

Overview

Valid: 20 Invalid: 1348

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

Questions and instructions

LITERAL QUESTION

Amount added to Nsima or Rice or Pasta

CATEGORIES

Value	Category	Cases	
1	Grams (g)	2	10%
2	Teaspoons (tsp)	3	15%
3	Mililitre (ml)	15	75%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1348	

Others

NOTES

Available in versions -, 1, 2

NSIMAUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 2

CASSQUANT: Quantity of Plantain or Potato or Cassava eaten (piece)

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

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

Questions and instructions

LITERAL QUESTION

Quantity of Plantain or Potato or Cassava eaten (piece)

Others

NOTES

Available in versions -, 1, 2

CASSSOURE: Main source for Plantain or Potato or Cassava

Data file: ntnl_diet

Overview

Valid: 40 Invalid: 1328

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

Questions and instructions

LITERAL QUESTION

Main source for Plantain or Potato or Cassava

CATEGORIES

Value	Category	Cases	
1	Shop	0	0%
2	Restaurant	3	7.5%
3	Street Vendor	20	50%
4	Home	7	17.5%
5	Other	10	25%
Sysmiss		1328	

Others

NOTES

Available in versions -, 1, 2

CASSADD: Added to Plantain or Potato or Cassava

Data file: ntnl_diet

Overview

Valid: 40 Invalid: 1328

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

Questions and instructions

LITERAL QUESTION

Added to Plantain or Potato or Cassava

CATEGORIES

Value	Category	Cases	
0	Nothing	27	67.5%
1	Sugar	0	0%
2	Salt	13	32.5%
Sysmiss		1328	

Others

NOTES

Available in versions -, 1, 2

CASSUNIT: Amount added to Plantain or Potato or Cassava

Data file: ntnl_diet

Overview

Valid: 13 Invalid: 1355

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

Questions and instructions

LITERAL QUESTION

Amount added to Plantain or Potato or Cassava

CATEGORIES

Value	Category	Cases	
1	Grams (g)	1	7.7%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	12	92.3%
4	Slice	0	0%
5	Portion	0	0%

6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1355	

Others

NOTES

Available in versions -, 1, 2

CASSUNITXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

CHAPQUANT: Quantity of Chapatti eaten (piece)

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

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

Questions and instructions

LITERAL QUESTION

Quantity of Chapatti eaten (piece)

Others

NOTES

Available in versions -, 1, 2

CHAPSOUR: Main source for Chapatti

Data file: ntnl_diet

Overview

Valid: 5 Invalid: 1363

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

Questions and instructions

LITERAL QUESTION

Main source for Chapatti

CATEGORIES

Value	Category	Cases	
1	Shop	0	0%
2	Restaurant	0	0%
3	Street Vendor	1	20%
4	Home	2	40%
5	Other	2	40%
Sysmiss		1363	

Others

NOTES

Available in versions -, 2

CHAPADD: Added to Chapatti

Data file: ntnl_diet

Overview

Valid: 5 Invalid: 1363

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

Questions and instructions

LITERAL QUESTION

Added to Chapatti

CATEGORIES

Value	Category	Cases	
0	Nothing	4	80%
1	Sugar	0	0%

2	Salt	1	20%
Sysmiss		1363	

Others

NOTES

Available in versions -, 2

CHAPUNIT: Amount added to Chapatti

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 1367

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

Questions and instructions

LITERAL QUESTION

Amount added to Chapatti

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	1	100%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1367	

Others

NOTES

Available in versions -, 2

CHAPUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -,

STEWQUANT: Quantity of Meat/fish or chicken eaten pieces or stew (servings)

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of Meat/fish or chicken eaten pieces or stew (servings)

Others

NOTES

Available in versions -, 1, 2

STEWSOURE: Main source for Meat/fish or chicken

Data file: ntnl_diet

Overview

Valid: 71 Invalid: 1297

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

Questions and instructions

LITERAL QUESTION

Main source for Meat/fish or chicken

CATEGORIES

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

1	Shop	1	1.4%
2	Restaurant	18	25.4%
3	Street Vendor	6	8.5%
4	Home	11	15.5%
5	Other	35	49.3%
Sysmiss		1297	

Others

NOTES

Available in versions -, 1, 2

STEWADD: Added to Meat/fish or chicken

Data file: ntnl_diet

Overview

Valid: 71 Invalid: 1297

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

Questions and instructions

LITERAL QUESTION

Added to Meat/fish or chicken

CATEGORIES

Value	Category	Cases	
0	Nothing	42	59.2%
1	Sugar	0	0%
2	Salt	29	40.8%
Sysmiss		1297	

Others

NOTES

Available in versions -, 1, 2

STEWUNIT: Amount added to Meat/fish or chicken

Data file: ntnl_diet

Overview

Valid: 29 Invalid: 1339

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

Questions and instructions

LITERAL QUESTION

Amount added to Meat/fish or chicken

CATEGORIES

Value	Category	Cases	
1	Grams (g)	1	3.4%
2	Teaspoons (tsp)	0	0%
3	Mililitre (ml)	28	96.6%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1339	

Others

NOTES

Available in versions -, 1, 2

STEWUNITXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 2 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 2

BEANQUANT: Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten

(tablespoon)

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut eaten (tablespoon)

Others

NOTES

Available in versions -, 1, 2

BEANSOURE: Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

Data file: ntnl_diet

Overview

Valid: 38 Invalid: 1330

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

Questions and instructions

LITERAL QUESTION

Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

CATEGORIES

Value	Category	Cases	
1	Shop	1	2.6%
2	Restaurant	9	23.7%
3	Street Vendor	4	10.5%
4	Home	4	10.5%
5	Other	20	52.6%
Sysmiss		1330	

Others

NOTES

Available in versions -, 1, 2

BEANADD: Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

Data file: ntnl_diet

Overview

Valid: 38 Invalid: 1330

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

Questions and instructions

LITERAL QUESTION

Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

CATEGORIES

Value	Category	Cases	
0	Nothing	26	68.4%
1	Sugar	0	0%
2	Salt	12	31.6%
Sysmiss		1330	

Others

NOTES

Available in versions -, 1, 2

BEANUNIT: Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

Data file: ntnl_diet

Overview

Valid: 12 Invalid: 1356

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

Questions and instructions

LITERAL QUESTION

Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut

CATEGORIES

Value	Category	Cases	
1	Grams (g)	0	0%
2	Teaspoons (tsp)	3	25%
3	Mililitre (ml)	9	75%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%

7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1356	

Others

NOTES

Available in versions -, 1, 2

BEANUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other amount added

Others

NOTES

Available in versions -, 2

VEGQUANT: Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eat

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095

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

Questions and instructions

LITERAL QUESTION

Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eaten (piece)

Others

NOTES

Available in versions -, 1, 2

VEGSOURE: Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

Data file: ntnl_diet

Overview

Valid: 77 Invalid: 1291

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

Questions and instructions

LITERAL QUESTION

Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

CATEGORIES

Value	Category	Cases	
1	Shop	1	1.3%
2	Restaurant	22	28.6%
3	Street Vendor	9	11.7%
4	Home	12	15.6%
5	Other	33	42.9%
Sysmiss		1291	

Others

NOTES

Available in versions -, 1, 2

VEGADD: Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

Data file: ntnl_diet

Overview

Valid: 77 Invalid: 1291

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

Questions and instructions

LITERAL QUESTION

Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

CATEGORIES

Value	Category	Cases	
0	Nothing	46	59.7%
1	Sugar	0	0%

2	Salt	31	40.3%
Sysmiss		1291	

Others

NOTES

Available in versions -, 1, 2

VEGUNIT: Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

Data file: ntnl_diet

Overview

Valid: 31 Invalid: 1337

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

Questions and instructions

LITERAL QUESTION

Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)

CATEGORIES

Value	Category	Cases	
1	Grams (g)	1	3.2%
2	Teaspoons (tsp)	2	6.5%
3	Mililitre (ml)	28	90.3%
4	Slice	0	0%
5	Portion	0	0%
6	Bar	0	0%
7	Serving	0	0%
8	Bottle	0	0%
98	Unknown	0	0%
Sysmiss		1337	

Others

NOTES

Available in versions -, 1, 2

VEGUNITTXT: Other amount added

Data file: ntnl_diet

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Other amount added

Others

NOTES
Available in versions -, 2

OTHYN: Eaten other foods outside home?

Data file: ntnl_diet

Overview

Valid: 273 Invalid: 1095
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Eaten other foods outside home?

CATEGORIES

Value	Category	Cases	
0	No	149	54.6%
1	Yes	124	45.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1095	

Others

NOTES
Available in versions -, 1, 2

OTHTXT: Specify other

Data file: ntnl_diet

Overview

Valid: 124 Invalid: 0
Type: Discrete Width: 44 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Specify other

Others

NOTES

Available in versions -, 1, 2

OTHSALT: Did you add salt to any of these

Data file: ntnl_diet

Overview

Valid: 124 Invalid: 1244
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did you add salt to any of these

CATEGORIES

Value	Category	Cases	
0	No	82	66.1%
1	Yes	42	33.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1244	

Others

NOTES

Available in versions -, 1, 2

OTHSUG: Did you add sugar to any of these

Data file: ntnl_diet

Overview

Valid: 124 Invalid: 1244

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

Questions and instructions

LITERAL QUESTION

Did you add sugar to any of these

CATEGORIES

Value	Category	Cases	
0	No	117	94.4%
1	Yes	7	5.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1244	

Others

NOTES

Available in versions -, 1, 2

OTHADDHOMESALT: When ate or drank at home home how many occasions added sugar

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 11 Format: Numeric

Questions and instructions

LITERAL QUESTION

When ate or drank at home home how many occasions added sugar

Others

NOTES

Available in versions -, 1, 2

OTHADDHOMESUG: When ate or drank at home home how many occasions added salt

Data file: ntnl_diet

Overview

Valid: 1289 Invalid: 79

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

Questions and instructions

LITERAL QUESTION

When ate or drank at home home how many occasions added salt

Others

NOTES

Available in versions -, 1, 2

COMMENTS: Comments

Data file: ntnl_diet

Overview

Valid: 110 Invalid: 0

Type: Discrete Width: 70 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

Others

NOTES

Available in versions -, 1, 2

RCDR: Staff code

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1, 2

INTDATE: Interview date

Data file: ntnl_diet

Overview

Valid: 1368

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

Available in versions -, 1, 2

range 2019-08-06 : now()

URI: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

STARTTIME: Start time

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0

Type: Continuous Decimal: 0 Width: 14 Range: -1893520113664 - -1893475418112 Format: Numeric

Questions and instructions

LITERAL QUESTION
Start time

ENDTIME: End time

Data file: ntnl_diet

Overview

Valid: 1368 Invalid: 0
Type: Continuous Decimal: 0 Width: 14 Range: -1893519851520 - -1893472534528 Format: Numeric

Questions and instructions

LITERAL QUESTION
End time

UPDATEDATE: Date data updated

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
Date data updated

UPDATEBY: Staff code

Data file: ntnl_diet

Overview

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

Questions and instructions

LITERAL QUESTION
Updated by :

UPLOAD_DATE: Date data uploaded

Data file: ntnl_diet

Overview

Valid: 1368

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

STID: Study ID Barcode

Data file: ntnl_fieldlog

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode

PHASE: Phase (number)

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Phase (number)

LLWAREA: Lilongwe Area current House

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Lilongwe Area current House

LHHNO: Lilongwe Household number

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Lilongwe Household number

BL: Baseline

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Baseline

INTDATE: Interview date

Data file: ntnl_fieldlog

Overview

Valid: 744

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

Questions and instructions

LITERAL QUESTION

Interview date

PNAMEF: Participant first name

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Participant first name

PNames: Participant first surname

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Participant first surname

SEX: Sex

Data file: ntnl_fieldlog

Overview

Valid: 743 Invalid: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sex

CATEGORIES

Value	Category	Cases	
0	Male	294	39.6%
1	Female	449	60.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1	

STATUS12: Week 12 status

Data file: ntnl_fieldlog

Overview

Valid: 676 Invalid: 68
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Week 12 status

CATEGORIES

Value	Category	Cases	
1	1st visit	517	76.5%
2	2nd visit	104	15.4%
3	3rd visit	22	3.3%
4	Missed	14	2.1%
5	Refused	11	1.6%
6	Died	2	0.3%
7	Left	6	0.9%
Sysmiss		68	

WEEK12DATE: Date of week 12 follow-up

Data file: ntnl_fieldlog

Overview

Valid: 667

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

Questions and instructions

LITERAL QUESTION

Date of week 12 follow-up

STATUS52: Week 52 status

Data file: ntnl_fieldlog

Overview

Valid: 0 Invalid: 744

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

Questions and instructions

LITERAL QUESTION

Week 52 status

CATEGORIES

Value	Category
1	1st visit
2	2nd visit
3	3rd visit
4	Missed
5	Refused
6	Died

7	Left
Sysmiss	

WEEK52DATE: Date of week 52 follow-up

Data file: ntnl_fieldlog

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date of week 52 follow-up

ENTRYBY: Staff code

Data file: ntnl_fieldlog

Overview

Valid: 677 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by :

ENTRYDATE: Date of data entry

Data file: ntnl_fieldlog

Overview

Valid: 677

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

Questions and instructions

LITERAL QUESTION

Date of data entry

UPDATEBY: Staff code

Data file: ntnl_fieldlog

Overview

Valid: 40 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code

UPDATEDATE: Date data updated

Data file: ntnl_fieldlog

Overview

Valid: 40

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

Questions and instructions

LITERAL QUESTION

Date data updated

VERIFIED: Verified

Data file: ntnl_fieldlog

Overview

Valid: 744 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	133	17.9%
1	Yes	611	82.1%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STDYPL: Study Site ID

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	0	0%
2	Lilongwe	583	100%
3	Other	0	0%

Others

NOTES
Available in versions -, 1, 2, 3

VISIT: Visit

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	299	51.3%
12	12-week	284	48.7%

Others

NOTES

Available in versions -, 1, 2, 3

STID: Study ID Barcode

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode

Others

NOTES

Available in versions -, 1, 2, 3

range 1590000 : 9999999

CNO: Contact number

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1, 2, 3
range 4666000 : 9999999

CURHHPARTIC: Which enrolled participant(s) does this household-level form relate to?

Data file: ntnl_hsecol

Overview

Valid: 261 Invalid: 322
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which enrolled participant(s) does this household-level form relate to?

CATEGORIES

Value	Category	Cases	
1	Sampled child and all sampled adults	235	90%
2	Sampled child only	2	0.8%
3	Adult 1 only	0	0%
4	Adult 2 only	0	0%
5	Sampled child and adult 1 only	18	6.9%
6	Sampled child and adult 2 only	6	2.3%
7	Adult 1 and adult 2 only	0	0%
Sysmiss		322	

Others

NOTES

Available in versions -, 3

STIDA1: Study ID Barcode Adult 1

Data file: ntnl_hsecol

Overview

Valid: 18 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 1

Others

NOTES

Available in versions -, 3
range 1590000 : 9999999

STIDA2: Study ID Barcode Adult 2

Data file: ntnl_hsecol

Overview

Valid: 6 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 2

Others

NOTES

Available in versions -, 3
range 1590000 : 9999999

LLWAREA: Lilongwe Area current House

Data file: ntnl_hsecol

Overview

Valid: 558 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Lilongwe Area current House

Others

NOTES

Available in versions -,

LHHNO: Lilongwe Household number

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Width: 6 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Lilongwe Household number

Others

NOTES
Available in versions -,
range 0 : 359999 or . = 999998

REPGP: CRS Reporting Group

Data file: ntnl_hsecol

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Reporting Group

Others

NOTES
Available in versions -, 1, 2, 3
range 00 : 22

CLUSTER: CRS Cluster

Data file: ntnl_hsecol

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Cluster

Others

NOTES
Available in versions -, 1, 2, 3
range 00 : 18

HHLISTNO: CRS Household number

Data file: ntnl_hsecol

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Household number

Others

NOTES
Available in versions -, 1, 2, 3
range 000 : 601

WTFINOIL: Weight of oil + bulk container including lid after 1 week in grams

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION
Weight of oil + bulk container including lid after 1 week in grams

Others

NOTES
Available in versions -, 1, 2, 3

range 1 : 99998 or.=9999

OIL50: Number of 50 MK oil bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 50 MK oil bought

Others

NOTES

Available in versions -, 2, 3

range 0 : 10 or .=99

OIL100: Number of 100 MK oil bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 100 MK oil bought

Others

NOTES

Available in versions -, 2, 3

range 0 : 10 or .=99

OIL300: Number of 300 MK oil bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 300 MK oil bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

OIL500: Number of 500 MK oil bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 500 MK oil bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

WTWRAPOIL: Estimate quantity of OIL in ml used during 1 week using empty wrappers

Data file: ntnl_hsecol

Overview

Valid: 543 Invalid: 40
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 5000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Estimate quantity of OIL in ml used during 1 week using empty wrappers

Others

NOTES

Available in versions -, 2, 3

range 0 : 9999

WTFINSUGAR: Weight of sugar + bulk container including lid after 1 week in grams

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 3503 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight of sugar + bulk container including lid after 1 week in grams

Others

NOTES

Available in versions -, 1, 2, 3

range 1 : 99998) or.=9999

SUG100: Number of 100 MK sugar bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 100 MK sugar bought

Others

NOTES

Available in versions -, 2, 3

range 0 : 10 or .=99

SUG200: Number of 200 MK sugar bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 200 MK sugar bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or .=99

SUG250: Number of 250 MK sugar bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 250 MK sugar bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or .=99

SUG500: Number of 500 MK sugar bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 500 MK sugar bought

Others

NOTES

Available in versions -, 2, 3

WTWRAPSUGAR: Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers

Data file: ntnl_hsecol

Overview

Valid: 543 Invalid: 40

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 7000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers

Others

NOTES

Available in versions -, 2, 3

range 0 : 9999

WTFINSALT: Weight of salt + bulk container including lid after 1 week in grams

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0.157 - 2749 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight of salt + bulk container including lid after 1 week in grams

Others

NOTES

Available in versions -, 1, 2, 3

range 1 : 99998) or.=9999

SALTK50: Number of 50 MK Kitchen Salt bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Number of 50 MK Kitchen Salt bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

SALTK100: Number of 100 MK Kitchen Salt bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 100 MK Kitchen Salt bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

SALTT50: Number of 50 MK Table Salt bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 50 MK Table Salt bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

SALTT100: Number of 100 MK Table Salt bought

Data file: ntnl_hsecol

Overview

Valid: 557 Invalid: 26
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of 100 MK Table Salt bought

Others

NOTES

Available in versions -, 2, 3
range 0 : 10 or . = 99

WTWRAPSALT: Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers

Data file: ntnl_hsecol

Overview

Valid: 543 Invalid: 40
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 3000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers

Others

NOTES

Available in versions -, 2, 3
range 0 : 9999

RCDRFIN: Staff code

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Recorder :

Others

NOTES
Available in versions -, 1, 2, 3
range A : Za : z0 : 9

INTDATEFIN: Interview date

Data file: ntnl_hsecol

Overview

Valid: 583
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Interview date

Others

NOTES
Available in versions -, 1, 2, 3
range 2019-08-06 : now()

COMMENTSFIN: Comments

Data file: ntnl_hsecol

Overview

Valid: 583
Type: Discrete Width: 165 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Comments

Others

NOTES
Available in versions -, 1, 2, 3

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES
Available in versions -, 1, 2, 3

STARTTIME: Start time

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0
Type: Continuous Decimal: 0 Width: 14 Range: -1893511987200 - -1893476204544 Format: Numeric

Questions and instructions

LITERAL QUESTION
Start time

Others

NOTES
Available in versions -, 1, 2, 3

ENDTIME: End time

Data file: ntnl_hsecol

Overview

Valid: 583 Invalid: 0

Type: Continuous Decimal: 0 Width: 14 Range: -1893514870784 - -1893476597760 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions -, 1, 2, 3

UPDATEDATE: Date data updated

Data file: ntnl_hsecol

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -,

UPDATEBY: Staff code

Data file: ntnl_hsecol

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Available in versions -,

UPLOAD_DATE: Date data uploaded

Data file: ntnl_hsecol

Overview

Valid: 583

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions -, 1, 2, 3

VERSION: Version

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

Others

NOTES
Available in versions -, 1, 2, 3
range 1590000 : 9999999

VISIT: Visit

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	300	51%

12	12-week	288	49%
----	---------	-----	-----

Others

NOTES

Available in versions -, 1, 2, 3

CNO: Contact number

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1, 2, 3

range 4666000 : 9999999

STDYPL: Study Site ID

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	0	0%
2	Lilongwe	588	100%
3	Other	0	0%

Others

NOTES

Available in versions -, 1, 2, 3

CURHHPARTIC: Which enrolled participant(s) does this household form relate to?

Data file: ntnl_hsecomp

Overview

Valid: 266 Invalid: 322

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

Questions and instructions

LITERAL QUESTION

Which enrolled participant(s) does this household form relate to?

CATEGORIES

Value	Category	Cases	
1	Sampled child and all sampled adults	214	80.5%
2	Sampled child only	9	3.4%
3	Adult 1 only	0	0%
4	Adult 2 only	0	0%
5	Sampled child and adult 1 only	40	15%
6	Sampled child and adult 2 only	3	1.1%
7	Adult 1 and adult 2 only	0	0%
Sysmiss		322	

Others

NOTES

Available in versions -, , 3

STIDA1: Study ID Barcode Adult 1

Data file: ntnl_hsecomp

Overview

Valid: 40 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 1

Others

NOTES

Available in versions -, 3
range 1590000 : 9999999

 STIDA2: Study ID Barcode Adult 2

Data file: ntnl_hsecomp

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID Barcode Adult 2

Others

NOTES

Available in versions -, 3
range 1590000 : 9999999

 LLWAREA: Lilongwe Area current House

Data file: ntnl_hsecomp

Overview

Valid: 563 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Lilongwe Area current House

Others

NOTES

Available in versions -,

LHHNO: Household number (LLW)

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Household number (LLW)

Others

NOTES

Available in versions -,
range 0 : 359999 or . = 999998

REPGP: CRS Reporting Group

Data file: ntnl_hsecomp

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS Reporting Group

Others

NOTES

Available in versions -, 1, 2, 3
range 00 : 22

CLUSTER: CRS Cluster

Data file: ntnl_hsecomp

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION
CRS Cluster

Others

NOTES
Available in versions -, 1, 2, 3
range 00 : 18

HHLISTNO: CRS Household number

Data file: ntnl_hsecomp

Overview

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

Questions and instructions

LITERAL QUESTION
CRS Household number

Others

NOTES
Available in versions -, 1, 2, 3
range 000 : 601

BL1: Number of boys aged less than one year

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

LITERAL QUESTION
Number of boys aged less than one year (number)

Others

NOTES
Available in versions -, 1

B1TO5: Number of boys aged 1-5years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of boys aged 1-5years (number)

Others

NOTES

Available in versions -, 1

B6TO10: Number of boys aged 6-10years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of boys aged 6-10years (number)

Others

NOTES

Available in versions -, 1

B11TO17: Number of boys aged 11-17years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of boys aged 11-17years (number)

Others

NOTES

Available in versions -, 1

M18TO59: Number of men aged 18-59years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of men aged 18-59years (number)

Others

NOTES

Available in versions -, 1

MO60: Number of men aged over 60 years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of men aged over 60 years (number)

Others

NOTES

Available in versions -, 1

GL1: Number of girls aged less than one year

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of girls aged less than one year (number)

Others

NOTES

Available in versions -, 1

G1TO5: Number of girls aged 1-5years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of girls aged 1-5years (number)

Others

NOTES

Available in versions -, 1

G6TO10: Number of girls aged 6-10years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of girls aged 6-10years (number)

Others

NOTES

Available in versions -, 1

G11TO17: Number of girls aged 11-17years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of girls aged 11-17years (number)

Others

NOTES

Available in versions -, 1

W18TO59: Number of women aged 18-59years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of women aged 18-59years (number)

Others

NOTES

Available in versions -, 1

WO60: Number of women aged over 60 years

Data file: ntnl_hsecomp

Overview

Valid: 27 Invalid: 561

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

Questions and instructions

LITERAL QUESTION

Number of women aged over 60 years (number)

Others

NOTES

Available in versions -, 1

CHLO: Number of children aged less than 1 year

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27

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

Questions and instructions

LITERAL QUESTION

Number of children aged less than 1 year

Others

NOTES

Available in versions -, 2, 3
range 0 : 9

COTOF: Number of children aged 1 to 5 years

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27

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

Questions and instructions

LITERAL QUESTION

Number of children aged 1 to 5 years

Others

NOTES

Available in versions -, 2, 3
range 0 : 9

CSTOT: Number of children aged 6 to 10 years

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of children aged 6 to 10 years

Others

NOTES

Available in versions -, 2, 3
range 0 : 9

CETOS: Number of children aged 11 to 17 years

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of children aged 11 to 17 years

Others

NOTES

Available in versions -, 2, 3

range 0 : 9

AETOF: Number of adults aged 18 to 59 years

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27

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

Questions and instructions

LITERAL QUESTION

Number of adults aged 18 to 59 years

Others

NOTES

Available in versions -, 2, 3

range 0 : 9

AO60: Number of adults aged 60+ years

Data file: ntnl_hsecomp

Overview

Valid: 561 Invalid: 27

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

Questions and instructions

LITERAL QUESTION

Number of adults aged 60+ years

Others

NOTES

Available in versions -, 2, 3

range 0 : 9

CONTAINERYN: Containers issued

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Containers issued

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	588	100%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1, 2, 3

WTSTOIL: Initial weight of oil + bulk container including lid in grams

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 18440 Format: Numeric

Questions and instructions

LITERAL QUESTION

Initial weight of oil + bulk container including lid in grams

Others

NOTES

Available in versions -, 1, 2, 3

range 1 : 99998 or.=9999

WTSTSUGAR: Initial weight of sugar + bulk container including lid in grams

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 2139 Format: Numeric

Questions and instructions

LITERAL QUESTION

Initial weight of sugar + bulk container including lid in grams

Others

NOTES

Available in versions -, 1, 2, 3
range 1 : 99998 or.=9999

WTSTSALT: Initial weight of salt + bulk container including lid in grams

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0
Type: Continuous Decimal: 0 Width: 4 Range: 0 - 2477 Format: Numeric

Questions and instructions

LITERAL QUESTION

Initial weight of salt + bulk container including lid in grams

Others

NOTES

Available in versions -, 1, 2, 3
range 1 : 99998 or.=9999

RCDR: Staff code

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1, 2, 3

INTDATE: Interview date

Data file: ntnl_hsecomp

Overview

Valid: 588

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

Available in versions -, 1, 2, 3

range 2019-08-06 : now()

COMMENTS: Comments

Data file: ntnl_hsecomp

Overview

Valid: 257 Invalid: 0

Type: Discrete Width: 93 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

Others

NOTES

Available in versions -, 1, 2, 3

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES

Available in versions -, 1, 2, 3

STARTTIME: Start time

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

Type: Continuous Decimal: 0 Width: 14 Range: -1893507268608 - -1893478039552 Format: Numeric

Questions and instructions

LITERAL QUESTION

Start time

Others

NOTES

Available in versions -, 1, 2, 3

ENDTIME: End time

Data file: ntnl_hsecomp

Overview

Valid: 588 Invalid: 0

Type: Continuous Decimal: 0 Width: 14 Range: -1893518147584 - -1893473452032 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions -, 1, 2, 3

UPDATEDATE: Date data updated

Data file: ntnl_hsecomp

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -,

UPDATEBY: Staff code

Data file: ntnl_hsecomp

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Available in versions -,

UPLOAD_DATE: Date data uploaded

Data file: ntnl_hsecomp

Overview

Valid: 588

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions -, 1, 2, 3

STID: Study ID Barcode

Data file: ntnl_identity

Overview

Valid: 1454 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

VISIT: Visit

Data file: ntnl_identity

Overview

Valid: 1454 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	757	52.1%
12	12-week	697	47.9%

PNAMEF: First name

Data file: ntnl_identity

Overview

Valid: 1454 Invalid: 0
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

LITERAL QUESTION
First name

PNAMES: Surname

Data file: ntnl_identity

Overview

Valid: 1454 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Surname

SEX: Sex

Data file: ntnl_identity

Overview

Valid: 1454 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	563	38.7%
1	Female	891	61.3%
8	Unknown	0	0%
9	Missing	0	

BIRTHEST: Date of birth estimate

Data file: ntnl_identity

Overview

Valid: 21 Invalid: 1433
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date of birth estimate

CATEGORIES

Value	Category	Cases	
0	???	0	0%
1	1890-99	0	0%

2	1900-09	0	0%
3	1910-19	0	0%
4	1920-29	0	0%
5	1930-39	0	0%
6	1940-49	2	9.5%
7	1950-59	5	23.8%
8	1960-69	2	9.5%
9	1970-79	6	28.6%
10	1980-89	5	23.8%
11	1990-99	1	4.8%
12	<1900	0	0%
13	1900-13	0	0%
14	1914-33	0	0%
15	1934-45	0	0%
16	1946-57	0	0%
17	1958-63	0	0%
18	>1964	0	0%
97	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	0	
Sysmiss		1433	

BIRTHDD: Date of birth estimate: Day

Data file: ntnl_identity

Overview

Valid: 1398 Invalid: 56

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

Questions and instructions

LITERAL QUESTION

Date of birth estimate: Day

BIRTHMM: Date of birth estimate: Month

Data file: ntnl_identity

Overview

Valid: 1407 Invalid: 47

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

Questions and instructions

LITERAL QUESTION

Date of birth estimate: Month

BIRTHYEAR: Date of birth estimate: Year

Data file: ntnl_identity

Overview

Valid: 1430 Invalid: 24

Type: Continuous Decimal: 0 Width: 4 Range: 82 - 2008 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date of birth estimate: Year

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_identity

Overview

Valid: 1454 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

UPLOAD_DATE: Date data uploaded

Data file: ntnl_identity

Overview

Valid: 1454

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

VERSION: Version

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

Others

NOTES
Available in versions -, 1, 3, 4
range 1590000 : 9999999

VISIT: Visit

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION
Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	772	52.6%

12	12-week	697	47.4%
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Others

NOTES

Available in versions -, 1, 3, 4

CNO: Contact number

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1, 3, 4

range 4666000 : 9999999

STDYPL: Study Site ID

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	2	0.1%
2	Lilongwe	1467	99.9%
3	Other	0	0%

Others

NOTES

Available in versions -, 1, 3, 4

PARTICIPANT: Participant

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Participant

CATEGORIES

Value	Category	Cases	
1	Child	587	40%
2	Parent/PCG	754	51.3%
3	Other Adult in household	128	8.7%
4	Teacher	0	0%

Others

NOTES

Available in versions -, 1, 3, 4

PARTICREL: Relationship of adult to household:

Data file: ntnl_ntnq

Overview

Valid: 128 Invalid: 0

Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Relationship of adult to household:

Others

NOTES

Available in versions -, 1, 3, 4

MOBILITY1: best describes your health TODAY as it relates to mobility (walking around):

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

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

Questions and instructions

LITERAL QUESTION

Under each heading, please tick the ONE box that best describes your health TODAY as it relates to mobility (walking around):

CATEGORIES

Value	Category	Cases	
1	I have no problems in walking about	315	98.1%
2	I have some problems in walking around	6	1.9%
3	I have a lot of problems walking around	0	0%
Sysmiss		1148	

Others

NOTES

Available in versions -, 4

SELFCARE1: best describes your health TODAY as it relates to looking after myself:

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

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

Questions and instructions

LITERAL QUESTION

Under each heading, please tick the ONE box that best describes your health TODAY as it relates to looking after myself :

CATEGORIES

Value	Category	Cases	
1	I have no problems washing or dressing myself	321	100%
2	I have some problems washing or dressing myself	0	0%

3	I have a lot of problems washing or dressing myself	0	0%
Sysmiss		1148	

Others

NOTES

Available in versions -, 4

USUAL1: best describes your health TODAY as it relates to usual activities

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

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

Questions and instructions

LITERAL QUESTION

Under each heading, please tick the ONE box that best describes your health TODAY as it relates to usual activities (for example, going to school, hobbies, sports, playing, doing things with family or friends):

CATEGORIES

Value	Category	Cases	
1	I have no problems doing my usual activities	316	98.4%
2	I have some problems doing my usual activities	4	1.2%
3	I have a lot of problems doing my usual activities	1	0.3%
Sysmiss		1148	

Others

NOTES

Available in versions -, 4

PAIN1: best describes your health TODAY as it relates to having pain or discomfort:

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

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

Questions and instructions

LITERAL QUESTION

Under each heading, please tick the ONE box that best describes your health TODAY as it relates to having pain or

discomfort:

CATEGORIES

Value	Category	Cases	
1	I have no pain or discomfort	289	90%
2	I have some pain or discomfort	32	10%
3	I have a lot of pain of discomfort	0	0%
Sysmiss		1148	

Others

NOTES

Available in versions -, 4

WORRIED1: best describes your health TODAY as it relates to feeling worried, sad or unhapp

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

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

Questions and instructions

LITERAL QUESTION

Under each heading, please tick the ONE box that best describes your health TODAY as it relates to feeling worried, sad or unhappy:

CATEGORIES

Value	Category	Cases	
1	I am not worried, sad or unhappy	309	96.3%
2	I am a bit worried, sad or unhappy	12	3.7%
3	I am very worried, sad or unhappy	0	0%
Sysmiss		1148	

Others

NOTES

Available in versions -, 4

SCALE1: How good is your health today?

Data file: ntnl_ntnq

Overview

Valid: 321 Invalid: 1148

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

How good is your health today? We would like to know how good or bad your health is TODAY. This line is numbered from 0 to 100. 100 means the best health you can imagine. 0 means the worst health you can imagine. Please mark an X on the line that shows how good or bad your health is TODAY.

Others

NOTES

Available in versions -, 4

range 0 : 100

MOBILITY2: indicate which statements best describe your own health state today as it relate

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

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

Questions and instructions

LITERAL QUESTION

By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to mobility :

CATEGORIES

Value	Category	Cases	
1	I have no problems in walking about	410	85.4%
2	I have some problems in walking around	68	14.2%
3	I am confined to bed	2	0.4%
Sysmiss		989	

Others

NOTES

Available in versions -, 4

SELF CARE2: indicate which statements best describe your own health state today as it relate

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

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

Questions and instructions

LITERAL QUESTION

By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to self-care:

CATEGORIES

Value	Category	Cases	
1	I have no problems with self-care	467	97.3%
2	I have some problems washing or dressing myself	12	2.5%
3	I am unable to wash or dress myself	1	0.2%
Sysmiss		989	

Others

NOTES

Available in versions -, 4

USUAL2: which statements best describe your own health state today as it relates to usual activities

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

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

Questions and instructions

LITERAL QUESTION

By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to usual activities (e.g. work, study, housework, family or leisure activities):

CATEGORIES

Value	Category	Cases	
1	I have no problems with performing my usual activities	437	91%
2	I have some problems with performing my usual activities	39	8.1%
3	I am unable to perform my usual activities	4	0.8%
Sysmiss		989	

Others

NOTES

PAIN2: which statements best describe your own health state today as it relates to pain

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

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

Questions and instructions

LITERAL QUESTION

By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to pain/discomfort:

CATEGORIES

Value	Category	Cases	
1	I have no pain or discomfort	359	74.8%
2	I have moderate pain or discomfort	116	24.2%
3	I have extreme pain or discomfort	5	1%
Sysmiss		989	

Others

NOTES

Available in versions -, 4

WORRIED2: which statements best describe your own health state today as it relates to anxiety/depression

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

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

Questions and instructions

LITERAL QUESTION

By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to anxiety/depression:

CATEGORIES

Value	Category	Cases	
1	I am not anxious or depressed	385	80.2%
2	I am moderately anxious or depressed	89	18.5%

3	I am extremely anxious or depressed	6	1.3%
Sysmiss		989	

Others

NOTES

Available in versions -, 4

SCALE2: Health state scale

Data file: ntnl_ntnq

Overview

Valid: 480 Invalid: 989

Type: Continuous Decimal: 0 Width: 3 Range: 0 - 100 Format: Numeric

Questions and instructions

LITERAL QUESTION

To help people say how good or bad a health state is, we have drawn a scale (rather like a thermometer) on which the best state you can imagine is marked 100 and the worst state you can imagine is marked 0. We would like you to indicate on this scale how good or bad your own health is today, in your opinion. Please do this by drawing a line from the box below to whichever point on the scale indicates how good or bad your health state is today.

Others

NOTES

Available in versions -, 4

range 0 : 100

TIMEBMES1: Time of 1st blood pressure measurement

Data file: ntnl_ntnq

Overview

Valid: 1453 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of 1st blood pressure measurement

Others

NOTES

Available in versions -, 1, 3, 4

SYSBPF: Systolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 3 Range: 69 - 233 Format: Numeric

Questions and instructions

LITERAL QUESTION

Systolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 40 : 300 or = 999(Missing)

DIABPF: Diastolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 3 Range: 34 - 194 Format: Numeric

Questions and instructions

LITERAL QUESTION

Diastolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 30 : 200 or =999(Missing)

TIMEBMES2: Time of 2nd blood pressure measurement

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of 2nd blood pressure measurement

Others

NOTES

Available in versions -, 1, 3, 4

SYSBPS: Systolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 3 Range: 70 - 228 Format: Numeric

Questions and instructions

LITERAL QUESTION

Systolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 40 : 300 or = 999(Missing)

DIABPS: Diastolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 3 Range: 35 - 185 Format: Numeric

Questions and instructions

LITERAL QUESTION

Diastolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 30 : 200 or =999(Missing)

TIMEBMES3: Time of 3rd blood pressure measurement

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 0
Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Time of 3rd blood pressure measurement

Others

NOTES

Available in versions -, 1, 3, 4

SYSBPT: Systolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15
Type: Continuous Decimal: 0 Width: 3 Range: 69 - 223 Format: Numeric

Questions and instructions

LITERAL QUESTION

Systolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 40 : 300 or = 999(Missing)

DIABPT: Diastolic BP

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15
Type: Continuous Decimal: 0 Width: 3 Range: 31 - 131 Format: Numeric

Questions and instructions

LITERAL QUESTION

Diastolic BP

Others

NOTES

Available in versions -, 1, 3, 4
range 30 : 200 or =999(Missing)

ADVBP: How long ago did you last have your blood pressure measured? [months]

Data file: ntnl_ntnq

Overview

Valid: 1333 Invalid: 136
Type: Continuous Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

How long ago did you last have your blood pressure measured? [months]

Others

NOTES

Available in versions -, 3, 4
range 0 : 480 or =999(Missing)

DIABP: Have you ever been diagnosed with high blood pressure by a doctor or other health

Data file: ntnl_ntnq

Overview

Valid: 1333 Invalid: 136
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with high blood pressure by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	1206	90.5%

1	Yes	127	9.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		136	

Others

NOTES

Available in versions -, 3, 4

AGEDIBP: If yes, what age were you when you first diagnosed? [years]

Data file: ntnl_ntnq

Overview

Valid: 127 Invalid: 1342

Type: Continuous Decimal: 0 Width: 3 Range: 2 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

If yes to [diabp]; Have you ever been diagnosed with high blood pressure by a doctor or other health professional?
, what age were you when you first diagnosed? [years]

Others

NOTES

Available in versions -, 3, 4

range 1 : 100 or =999(Missing)

REMDBP: Are you on regular medication for high blood pressure?

Data file: ntnl_ntnq

Overview

Valid: 127 Invalid: 1342

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure?

CATEGORIES

Value	Category	Cases	
0	No	86	67.7%

1	Yes	41	32.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1342	

Others

NOTES

Available in versions -, 3, 4

BPACT: Hydrochlorthiazide (HCT)

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :

Hydrochlorthiazide (HCT)

CATEGORIES

Value	Category	Cases	
0	No	17	41.5%
1	Yes	24	58.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPAML: Amlodipine

Data file: ntnl_ntnq

Overview

Valid: 38 Invalid: 1431

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Amlodipine

CATEGORIES

Value	Category	Cases	
0	No	19	50%
1	Yes	19	50%
8	Unknown	0	0%
9	Missing	3	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPBIF: Nifedipine

Data file: ntnl_ntnq

Overview

Valid: 40 Invalid: 1429

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Nifedipine

CATEGORIES

Value	Category	Cases	
0	No	35	87.5%
1	Yes	5	12.5%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPENA: Enalapril

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Enalapril

CATEGORIES

Value	Category	Cases	
0	No	36	87.8%
1	Yes	5	12.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPCAP: Captopril/Lisinopril

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Captopril/Lisinopril

CATEGORIES

Value	Category	Cases	
0	No	40	97.6%
1	Yes	1	2.4%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPATE: Atenolol

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :

Atenolol

CATEGORIES

Value	Category	Cases	
0	No	38	92.7%
1	Yes	3	7.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPPRO: Propranolol

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Propranolol

CATEGORIES

Value	Category	Cases	
0	No	39	95.1%
1	Yes	2	4.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

BPMDP: Methyldopa/Aldomet

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Methyldopa/Aldomet

CATEGORIES

Value	Category	Cases	
0	No	40	97.6%
1	Yes	1	2.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

OTHBP: Any others?

Data file: ntnl_ntnq

Overview

Valid: 41 Invalid: 1428

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Any others?

CATEGORIES

Value	Category	Cases	
0	No	40	97.6%
1	Yes	1	2.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1428	

Others

NOTES

Available in versions -, 3, 4

OTHBPTXT: Other blood presure medication

Data file: ntnl_ntnq

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? :
Other blood presure medication

Others

NOTES

Available in versions -, 3, 4

WEIGHTF: First reading

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

Type: Continuous Decimal: 0 Width: 3 Range: 21 - 111.9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight : First reading

Others

NOTES

Available in versions -, 1, 3, 4

range 20 : 350 or =999(Missing)

WEIGHTS: Second reading

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

Type: Continuous Decimal: 0 Width: 3 Range: 21 - 111.9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight : Second reading

Others

NOTES

Available in versions -, 1, 3, 4

range 20 : 350 or =999(Missing)

HEIGHTF: First reading

Data file: ntnl_ntnq

Overview

Valid: 1083 Invalid: 386

Type: Continuous Decimal: 0 Width: 5 Range: 100 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Height : First reading

Others

NOTES

Available in versions -, 1, 3, 4

range 100 : 225 or =999(Missing)

HEIGHTS: Second reading

Data file: ntnl_ntnq

Overview

Valid: 1083 Invalid: 386

Type: Continuous Decimal: 0 Width: 4 Range: 100 - 225 Format: Numeric

Questions and instructions

LITERAL QUESTION

Height : Second reading

Others

NOTES

Available in versions -, 1, 3, 4

range 100 : 225 or =999(Missing)

EXAMDATE: Date of survey

Data file: ntnl_ntnq

Overview

Valid: 1454

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

Questions and instructions

LITERAL QUESTION

Date of survey

Others

NOTES

Available in versions -, 1, 3, 4

Valid range 2019-08-06 : now()

COMMENTS: Comments

Data file: ntnl_ntnq

Overview

Valid: 167 Invalid: 0

Type: Discrete Width: 65 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

Others

NOTES

Available in versions -, 1, 3, 4

RCDR: Staff code

Data file: ntnl_ntnq

Overview

Valid: 1469 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1, 3, 4

URI: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES

Available in versions -, 1, 3, 4

STARTTIME: Start time

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 14 Range: -1893519851520 - -1893476990976 Format: Numeric

Questions and instructions

LITERAL QUESTION

Start time

Others

NOTES

Available in versions -, 1, 3, 4

ENDTIME: End time

Data file: ntnl_ntnq

Overview

Valid: 1454 Invalid: 15

Type: Continuous Decimal: 0 Width: 14 Range: -1893518409728 - -1893460082688 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions -, 1, 3, 4

UPDATEDATE: Date data updated

Data file: ntnl_ntnq

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -,

UPDATEBY: Staff code

Data file: ntnl_ntnq

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Available in versions -,

UPLOAD_DATE: Date data uploaded

Data file: ntnl_ntnq

Overview

Valid: 1469

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions -, 1, 3, 4

VERSION: Version

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

Others

NOTES
Available in versions -, 1, 2, 3
range 1590000 : 9999999

CNO: Contact number

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Contact number

Others

NOTES

Available in versions -, 1, 2, 3
range 4666000 : 9999999

VISIT: Visit

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	763	52%
12	12-week	703	48%

Others

NOTES

Available in versions -, 1, 2, 3

STDYPL: Study Site ID

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	2	0.1%
2	Lilongwe	1464	99.9%
3	Other	0	0%

Others

NOTES

Available in versions -, 1, 2, 3

PARTICIPANT: Participant type

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Participant type

CATEGORIES

Value	Category	Cases	
1	Child	592	40.4%
2	Parent/PCG	732	49.9%
3	Other Adult in household	142	9.7%
4	Teacher	0	0%

Others

NOTES

Available in versions -, 1, 2, 3

PARTICPRESENT: Is the participant present or was the participant absent and the instructions an

Data file: ntnl_ntnucol

Overview

Valid: 1073 Invalid: 393

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

Questions and instructions

LITERAL QUESTION

Is the participant present or was the participant absent and the instructions and equipment given to another household member

CATEGORIES

Value	Category	Cases	
1	Participant present at initiation	1008	93.9%
2	Participant absent	65	6.1%
Sysmiss		393	

Others

NOTES

Available in versions -, 3

URICOLL: Urine sample collected

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Urine sample collected

CATEGORIES

Value	Category	Cases	
0	No	36	2.5%
1	Yes	1430	97.5%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1, 2, 3

REASNOTCOLL: Reason why not collected

Data file: ntnl_ntnucol

Overview

Valid: 36 Invalid: 1430

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

Questions and instructions

LITERAL QUESTION

Reason why not collected

CATEGORIES

Value	Category	Cases	
1	Unable to collect sample	10	27.8%
2	Absent	10	27.8%
3	Refused	8	22.2%
4	Other	8	22.2%
Sysmiss		1430	

Others

NOTES

Available in versions -, 2, 3

TIMECOLLEST: Time of collection; estimate

Data file: ntnl_ntnucol

Overview

Valid: 1040 Invalid: 426

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

Questions and instructions

LITERAL QUESTION

Time of collection; estimate

Others

NOTES

Available in versions -, 3

TIMECOLL: Time of collection

Data file: ntnl_ntnucol

Overview

Valid: 1430 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of collection

Others

NOTES

Available in versions -, 1, 2, 3

UNOTCOLL: Does participant report passing any urine that was not collected?

Data file: ntnl_ntnucol

Overview

Valid: 1404 Invalid: 62

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

Questions and instructions

LITERAL QUESTION

Does participant report passing any urine that was not collected?

CATEGORIES

Value	Category	Cases	
0	No	1342	95.6%
1	Yes	62	4.4%
8	Unknown	0	0%
9	Missing	26	
Sysmiss		36	

Others

NOTES

Available in versions -, 1, 2, 3

UNOTCOLLNO: How many times does participant report passing urine that was not collected

Data file: ntnl_ntnucol

Overview

Valid: 54 Invalid: 1412

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

Questions and instructions

LITERAL QUESTION

How many times does participant report passing urine that was not collected

Others

NOTES

Available in versions -, 2, 3
range 1 : 9

COMMENTS: Comments on collection

Data file: ntnl_ntnucol

Overview

Valid: 263
Type: Discrete Width: 244 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments on collection

Others

NOTES

Available in versions -, 1, 2, 3

DATECOLL: Date of collection

Data file: ntnl_ntnucol

Overview

Valid: 1466
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of collection

Others

NOTES

Available in versions -, 1, 2, 3
range 2019-08-06 : now()

RCDR: Staff code

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1, 2, 3

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES

Available in versions -, 1, 2, 3

STARTTIME: Start time

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0
Type: Continuous Decimal: 0 Width: 14 Range: -1893522604032 - -1893475549184 Format: Numeric

Questions and instructions

LITERAL QUESTION

Start time

Others

NOTES

Available in versions -, 1, 2, 3

ENDTIME: End time

Data file: ntnl_ntnucol

Overview

Valid: 1466 Invalid: 0

Type: Continuous Decimal: 0 Width: 14 Range: -1893517754368 - -1893475155968 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions -, 1, 2, 3

UPLOAD_DATE: Date data uploaded

Data file: ntnl_ntnucol

Overview

Valid: 1466

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions -, 1, 2, 3

UPDATEDATE: Date data updated

Data file: ntnl_ntnucol

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -,

UPDATEBY: Staff code

Data file: ntnl_ntnucol

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -,

VERSION: Version

Data file: ntnl_ntnudist

Overview

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

Questions and instructions

LITERAL QUESTION
Version

STID: Study ID Barcode

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Study ID Barcode

Others

NOTES
Available in versions -, 1, 2
range 1590000 : 9999999

CNO: Contact number

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Contact number

Others

NOTES

Available in versions -, 1, 2
range 4666000 : 9999999

VISIT: Visit

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

LITERAL QUESTION

Visit

CATEGORIES

Value	Category	Cases	
0	Baseline	757	52.1%
12	12-week	695	47.9%

Others

NOTES

Available in versions -, 1, 2

STDYPL: Study Site ID

Data file: ntnl_ntnudist

Overview

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

Questions and instructions

LITERAL QUESTION

Study Site ID

CATEGORIES

Value	Category	Cases	
1	Karonga	3	0.2%
2	Lilongwe	1449	99.8%
3	Other	0	0%

Others

NOTES

Available in versions -, 1, 2

PARTICIPANT: Participant type

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Participant type

CATEGORIES

Value	Category	Cases	
1	Child	583	40.2%
2	Parent/PCG	738	50.8%
3	Other Adult in household	131	9%
4	Teacher	0	0%

Others

NOTES

Available in versions -, 1, 2

PARTICPRESENT: Is the participant present or was the participant absent

Data file: ntnl_ntnudist

Overview

Valid: 1049 Invalid: 403

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

Questions and instructions

LITERAL QUESTION

Is the participant present or was the participant absent and the instructions and equipment given to another household member

CATEGORIES

Value	Category	Cases	
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1	Participant present at initiation	1030	98.2%
2	Participant absent	19	1.8%
Sysmiss		403	

Others

NOTES

Available in versions -, 2

URIINSTRUCT: Instructions explained and leaflet issued

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Instructions explained and leaflet issued

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1452	100%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1, 2

URIWATER: Water demonstration successful

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Water demonstration successful

CATEGORIES

Value	Category	Cases	
0	No	4	0.3%
1	Yes	1448	99.7%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1, 2

URIMAT: Materials issued

Data file: ntnl_ntnudist

Overview

Valid: 1448 Invalid: 4

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

Questions and instructions

LITERAL QUESTION

Materials issued

CATEGORIES

Value	Category	Cases	
0	No	3	0.2%
1	Yes	1445	99.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		4	

Others

NOTES

Available in versions -, 1, 2

TIMEINTEST: Are you estimating the time of initiation

Data file: ntnl_ntnudist

Overview

Valid: 1044 Invalid: 408

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

Questions and instructions

LITERAL QUESTION

Are you estimating the time of initiation

CATEGORIES

Value	Category	Cases	
0	No	973	93.2%
1	Yes	71	6.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		408	

Others

NOTES

Available in versions -, 2

TIMEINT: Time of initiation

Data file: ntnl_ntnudist

Overview

Valid: 1446 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of initiation

Others

NOTES

Available in versions -, 1, 2

COMMENTS: Comments

Data file: ntnl_ntnudist

Overview

Valid: 127 Invalid: 0
Type: Discrete Width: 87 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

Others

NOTES

Available in versions -, 1, 2

RCDR: Staff code

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1, 2

INTDATE: Interview date

Data file: ntnl_ntnudist

Overview

Valid: 1452
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

Available in versions -, 1, 2
range 2019-08-06 : now()

URI: Unique identifier link to record in MySql CORE table in odk_seiarchive databas

Data file: ntnl_ntnudist

Overview

Valid: 1452 Invalid: 0
Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field

Others

NOTES

Available in versions -, 1, 2

STARTTIME: Start time

Data file: ntnl_ntnudist

Overview

Valid: 1444 Invalid: 8
Type: Continuous Decimal: 0 Width: 14 Range: -1893519589376 - -1893476335616 Format: Numeric

Questions and instructions

LITERAL QUESTION

Start time

Others

NOTES

Available in versions -, 1, 2

ENDTIME: End time

Data file: ntnl_ntnudist

Overview

Valid: 1444 Invalid: 8

Type: Continuous Decimal: 0 Width: 14 Range: -1893518409728 - -1893473452032 Format: Numeric

Questions and instructions

LITERAL QUESTION

End time

Others

NOTES

Available in versions -, 1, 2

UPLOAD_DATE: Date data uploaded

Data file: ntnl_ntnudist

Overview

Valid: 1452

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

Questions and instructions

LITERAL QUESTION

Date data uploaded

Others

NOTES

Available in versions -, 1, 2

UPDATEDATE: Date data updated

Data file: ntnl_ntnudist

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -,

UPDATEBY: Staff code

Data file: ntnl_ntnudist

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Available in versions -,

VERSION: Version

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study ID Barcode

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study ID Barcode

Others

NOTES

Available in versions -, 1

CNO: Contact number

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1

SEX: Sex

Data file: ntnl_ucleval

Overview

Valid: 18 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	8	44.4%
1	Female	10	55.6%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

SCHOOL: Name of school s/he attends (if child)

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Name of school s/he attends (if child)

Others

NOTES

Available in versions -, 1

CLASS: Class

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Class

Others

NOTES

Available in versions -, 1

PLC: Were you given the materials and training at home or at school or other place?

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Were you given the materials and training at home or at school or other place?

CATEGORIES

Value	Category	Cases	
1	Home	18	100%
2	School	0	0%
3	Other	0	0%
8	Don't know	0	0%

Others

NOTES

Available in versions -, 1

PLCOTH: Were you given the materials and training at home or at school or other place?(O

Data file: ntnl_ucoleval

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Were you given the materials and training at home or at school or other place?(Other)

Others

NOTES

Available in versions -,

PREF: Where would you have preferred to receive the training?

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Where would you have preferred to receive the training?

CATEGORIES

Value	Category	Cases	
1	Home	18	100%
2	School	0	0%
3	Other	0	0%
8	Don't know	0	0%

Others

NOTES

Available in versions -, 1

PREFOTH: Where would you have preferred to receive the training? (Other)

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Where would you have preferred to receive the training? (Other)

Others

NOTES

Available in versions -,

NOS: How many urine samples did you collect in the past 24 hours?

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 4 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many urine samples did you collect in the past 24 hours?

Others

NOTES

Available in versions -, 1

NBU: Was there a time that you did not collect your urine within the past 24 hours?

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was there a time that you did not collect your urine within the past 24 hours?

CATEGORIES

Value	Category	Cases	
0	No	13	72.2%
1	Yes	5	27.8%
8	Unknown	0	0%

9	Missing	0	
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Others

NOTES

Available in versions -, 1

NOTIMES: If yes, How many times

Data file: ntnl_ucleval

Overview

Valid: 5 Invalid: 13

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

Questions and instructions

LITERAL QUESTION

If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? , How many times

Others

NOTES

Available in versions -, 1

NOTIMESTXT: If yes, what were the circumstances

Data file: ntnl_ucleval

Overview

Valid: 5 Invalid: 0

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? ,what were the circumstances

Others

NOTES

Available in versions -, 1

FORG: Forgot to carry equipment

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Forgot to carry equipment

CATEGORIES

Value	Category	Cases	
0	No	18	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

SPILL: Spilling

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Spilling

CATEGORIES

Value	Category	Cases	
0	No	18	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

STOR: Storage was difficult

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Storage was difficult

CATEGORIES

Value	Category	Cases	
0	No	18	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

PAIN: Pain when urinating

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Pain when urinating

CATEGORIES

Value	Category	Cases	
0	No	18	100%

1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

VOLLESS: Amount of urine was too litte

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Amount of urine was too litte

CATEGORIES

Value	Category	Cases	
0	No	16	88.9%
1	Yes	2	11.1%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

VOLMORE: Amount of urine was too much

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Amount of urine was too much

CATEGORIES

Value	Category	Cases	
0	No	18	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

PRIV: Couldn't find private space

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Couldn't find private space

CATEGORIES

Value	Category	Cases	
0	No	18	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

DIST: People disturbed me

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

People disturbed me

CATEGORIES

Value	Category	Cases	
0	No	17	94.4%
1	Yes	1	5.6%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

CHALOTH: Other

Data file: ntnl_ucoseval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other

CATEGORIES

Value	Category	Cases	
0	No	16	88.9%
1	Yes	2	11.1%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

CHALOTHTXT: Other (specify)

Data file: ntnl_ucoleval

Overview

Valid: 2 Invalid: 0

Type: Discrete Width: 34 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Other (specify)

Others

NOTES

Available in versions -,

CHALDEAL: How did you deal with the challenges you encountered? Comment..

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

Type: Discrete Width: 53 Range: - Format: character

Questions and instructions

LITERAL QUESTION

How did you deal with the challenges you encountered? Comment..

Others

NOTES

Available in versions -, 1

CWEQ: Were you comfortable with the equipment used for urine sample collection

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Were you comfortable with the equipment used for urine sample collection

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	18	100%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

WEE: Was difficult to wee into jug

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Was difficult to wee into jug

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

JUG: Was difficult to pour from jug

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Was difficult to pour from jug

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

HEA: Too heavy to carry around

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Too heavy to carry around

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

ATT: Drew attention from other people

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Drew attention from other people

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

SMA: Transport bottles too small

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Transport bottles too small

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

CLO: Bottles could not be easily closed

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Bottles could not be easily closed

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

DIRTY: I got dirty

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

I got dirty

CATEGORIES

Value	Category
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0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

COMFOTH: Other

Data file: ntnl_ucoleval

Overview

Valid: 0 Invalid: 18

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

Questions and instructions

LITERAL QUESTION

Other

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

Others

NOTES

Available in versions -, 1

COMFOTHTXT: Other(specify)

Data file: ntnl_ucoleval

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other(specify)

Others

NOTES

Available in versions -, 1

FACP: How do you feel about how easy urine collection was

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

How do you feel about how easy urine collection was

CATEGORIES

Value	Category	Cases	
1	Very simple	9	50%
2	Simple	7	38.9%
3	Neither simple nor difficult	2	11.1%
4	Difficult	0	0%
5	Very difficult	0	0%
8	Don't know	0	0%

Others

NOTES

Available in versions -, 1

EMB: How do you feel about how embarrassing urine collection was

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

How do you feel about how embarrassing urine collection was

CATEGORIES

Value	Category	Cases	
1	Not embarrassing at all	17	94.4%
2	A little embarassing	0	0%
3	Very embarrassing	1	5.6%
8	Don't know	0	0%

Others

NOTES

Available in versions -, 1

CCH: Did you find walking around with the urine collection equipment challenging in a

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did you find walking around with the urine collection equipment challenging in any way?

CATEGORIES

Value	Category	Cases	
0	No	17	94.4%
1	Yes	1	5.6%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1

CCHTXT: If yes, specify

Data file: ntnl_ucoleval

Overview

Valid: 1 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If yes to [cch];Did you find walking around with the urine collection equipment challenging in any way? , specify

Others

NOTES

Available in versions -, 1

STUDYIMPROVETXT: What improvements should be done to make the urine collection process easier or

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

Type: Discrete Width: 51 Range: - Format: character

Questions and instructions

LITERAL QUESTION

What improvements should be done to make the urine collection process easier or more acceptable during the main study?

Others

NOTES

Available in versions -, 1

ACCA: If you were recruited for the main trial, would you accept to give 24 hour urin

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If you were recruited for the main trial, would you accept to give 24 hour urine samples again?

CATEGORIES

Value	Category	Cases	
0	No, Never	17	94.4%
1	Maybe	1	5.6%
2	Yes, right away	0	0%
8	Don't know	0	0%

Others

NOTES

Available in versions -, 1

RCDR: Staff code

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder :

Others

NOTES

Available in versions -, 1

INTDATE: Interview date

Data file: ntnl_ucoleval

Overview

Valid: 18

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

Available in versions -, 1

ENTRYDATE: Date of data entry

Data file: ntnl_ucoleval

Overview

Valid: 18

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

Questions and instructions

LITERAL QUESTION

Date of data entry

Others

NOTES

Available in versions -, 1

ENTRYBY: Staff code

Data file: ntnl_ucoleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by :

Others

NOTES

Available in versions -, 1

UPDATEDATE: Date data updated

Data file: ntnl_ucoleval

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date data updated

Others

NOTES

Available in versions -, 1

UPDATEBY: Staff code

Data file: ntnl_ucleval

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by :

Others

NOTES

Available in versions -, 1

VERIFIED: Verified

Data file: ntnl_ucleval

Overview

Valid: 18 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
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0	No	12	66.7%
1	Yes	6	33.3%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Available in versions -, 1