

Malawi

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

Study Documentation

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Table of Contents

Overview.....	4
Scope & Coverage.....	4
Data Collection.....	4
Accessibility.....	4
Files Description.....	5
ntnl_consent.....	5
ntnl_costing.....	5
ntnl_costing_care.....	5
ntnl_costing_hypertension.....	5
ntnl_diet.....	5
ntnl_fieldlog.....	5
ntnl_hsecol.....	6
ntnl_hsecomp.....	6
ntnl_identity.....	6
ntnl_ntnq.....	6
ntnl_ntnucol.....	6
ntnl_ntnudist.....	6
ntnl_ucoleval.....	6
Variables List.....	8
ntnl_consent.....	8
ntnl_costing.....	9
ntnl_costing_care.....	11
ntnl_costing_hypertension.....	12
ntnl_diet.....	12
ntnl_fieldlog.....	19
ntnl_hsecol.....	20
ntnl_hsecomp.....	21
ntnl_identity.....	23
ntnl_ntnq.....	23
ntnl_ntnucol.....	26
ntnl_ntnudist.....	27
ntnl_ucoleval.....	28
Variables Description.....	30
ntnl_consent.....	31
ntnl_costing.....	39
ntnl_costing_care.....	49
ntnl_costing_hypertension.....	51
ntnl_diet.....	52
ntnl_fieldlog.....	102
ntnl_hsecol.....	105
ntnl_hsecomp.....	112
ntnl_identity.....	119
ntnl_ntnq.....	121
ntnl_ntnucol.....	133
ntnl_ntnudist.....	137
ntnl_ucoleval.....	141

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

Overview	
Identification	DDI-MWI-MEIRU-NTN-2019-v01LL
Unit of Analysis	Individual

Scope & Coverage	
Countries	Malawi
Geographic Coverage Lilongwe	

Data Collection	
Data Collection Mode	Face-to-face [f2f]
Data Collector(s)	Malawi Epidemiology and Intervention Research Unit (MEIRU)

Accessibility	
Access Authority	Malawi Epidemiology and Intervention Research Unit

Files Description

Dataset contains 13 file(s)

ntnl_consent	
# Cases	1084
# Variable(s)	38
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_costing	
# Cases	322
# Variable(s)	50
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_costing_care	
# Cases	245
# Variable(s)	9
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_costing_hypertension	
# Cases	85
# Variable(s)	6
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_diet	
# Cases	1368
# Variable(s)	217
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_fieldlog	
# Cases	744
# Variable(s)	18
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_hsecol	
# Cases	583
# Variable(s)	40
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_hsecomp	
# Cases	588
# Variable(s)	44
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_identity	
# Cases	1454
# Variable(s)	11
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_ntnq	
# Cases	1469
# Variable(s)	55
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_ntnucol	
# Cases	1466
# Variable(s)	22
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_ntnudist	
# Cases	1452
# Variable(s)	21
<u>Producer</u> Malawi Epidemiology and Interventions Research Unit	

ntnl_ucoleval	
# Cases	18
# Variable(s)	48

Producer

Malawi Epidemiology and Interventions Research Unit

Variables List

Dataset contains 579 variable(s)

File ntl_consnt							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	1084	0	Version
2	stid	Study ID Barcode of respondent	discrete	character-7	1084	0	Study ID Barcode of respondent
3	consentt..	Consent type	discrete	numeric-1.0	1084	0	Consent type
4	stidchild	Study ID Barcode SAMPLED CHILD	discrete	character-7	464	0	Study ID Barcode SAMPLED CHILD
5	stidadult1	Study ID Barcode Adult 1	discrete	character-7	310	0	Study ID Barcode Adult 1
6	stidadult2	Study ID Barcode Adult 2	discrete	character-7	155	0	Study ID Barcode Adult 2
7	schoolid	School ID	discrete	character-3	620	0	School ID
8	origid	Original ident	discrete	character-1	0	0	Original ident
9	ident	Main unique identifier	discrete	character-1	0	0	Main unique identifier
10	repgp	CRS Reporting Group	discrete	character-1	0	0	CRS Reporting Group
11	cluster	CRS Cluster	discrete	character-1	0	0	CRS Cluster
12	hhlstno	CRS Household number	discrete	character-1	0	0	CRS Household number
13	membno	CRS Member number	discrete	character-1	0	0	CRS Member number
14	stidncd	Study ID Barcode - NCD	discrete	character-7	41	0	Study ID Barcode - NCD
15	lharea	Village/Area	discrete	character-2	1084	0	Village/Area
16	lhhno	Household number (LLW)	discrete	character-6	1084	0	Household number (LLW)
17	assdate	Date assent obtained	discrete	character-10	310	-	Date assent obtained
18	consdatec	Date consent given by child	discrete	character-10	310	-	Date consent given by child
19	consdatep	Date consent given by parent/guardian	discrete	character-10	774	-	Date consent given by parent/guardian
20	consdatew	Date consent witnessed	discrete	character-10	13	-	Date consent witnessed
21	consdate	Date consent obtained	discrete	character-10	774	-	Date consent obtained
22	consenta	I confirm that I have read and understood	discrete	numeric-1.0	774	310	I confirm that I have read and understood
23	consentb	I confirm that we have no intentions to relocate within the next 12 months.	discrete	numeric-1.0	774	310	I confirm that we have no intentions to relocate from the area within the next 12 months.
24	consentc	I agree that my child will participate in the collection of urine	discrete	numeric-1.0	774	310	I agree that my child will participate in the collection of urine over a 24-hour period on three occasions.
25	consentd	my child may have their weight, height and blood pressure measured	discrete	numeric-1.0	774	310	I agree that my child may have their weight, height and blood pressure measured on three occasions.
26	consente	my child may participate in measuring consumption of oil, sugar and salt.	discrete	numeric-1.0	774	310	I agree that my child may participate in measuring our household consumption of oil, sugar and salt.
27	consentf	I understand that I can withdraw my child from the study at any point.	discrete	numeric-1.0	774	310	I understand that I can withdraw my child from the study at any point.

File ntntl_consent							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	consentg	information my child provide may be used in publications, reports, web pages	discrete	numeric-1.0	774	310	I understand that the information my child provide may be used in publications, reports, web pages, and other research outputs in an anonymised form.
29	consenth	my child's personal details will not be revealed	discrete	numeric-1.0	774	310	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.
30	consenti	the information my child provides may be archived by the project.	discrete	numeric-1.0	774	310	I understand that the information my child provides may be archived by the project.
31	consentj	other researchers may have access to this data	discrete	numeric-1.0	774	310	I understand that other researchers may have access to this data only in a securely anonymised form.
32	consentk	I give permission for my child to take part in this study.	discrete	numeric-1.0	310	774	I give permission for my child to take part in this study.
33	rcdr	Staff code	discrete	character-2	1084	0	Recorder :
34	entrydate	Date of data entry	discrete	character-10	1084	-	Date of data entry
35	entryby	Staff code	discrete	character-2	1084	0	Entry by :
36	updatedate	Date data updated	discrete	character-10	123	-	Date data updated
37	updateby	Staff code	discrete	character-2	123	0	Updated by :
38	verified	Verified	discrete	numeric-1.0	1077	7	Verified

File ntntl_costing							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	322	0	Version
2	stid	Study ID Barcode of respondent	discrete	character-7	322	0	Study ID Barcode of respondent
3	visit	Visit	discrete	numeric-2.0	322	0	Visit
4	cno	Contact number of respondent	discrete	character-7	322	0	Contact number of respondent
5	stdypl	Study Site ID	discrete	numeric-1.0	322	0	Study Site ID
6	stidchild	Study ID Barcode SAMPLED CHILD	discrete	character-7	322	0	Study ID Barcode SAMPLED CHILD
7	cnochild	Contact number SAMPLED CHILD	discrete	character-7	322	0	Contact number SAMPLED CHILD
8	curhhpar ..	Which enrolled participant(s) does this household-level form relate to?	discrete	numeric-1.0	160	162	Which enrolled participant(s) does this household-level form relate to?
9	stida1	Study ID Barcode Adult 1	discrete	character-7	17	0	Study ID Barcode Adult 1
10	stida2	Study ID Barcode Adult 2	discrete	character-1	0	0	Study ID Barcode Adult 2
11	lhhno	Lilongwe Household number	discrete	character-6	322	0	Lilongwe Household number
12	llwarea	Lilongwe Area current House	discrete	character-3	322	0	Lilongwe Area current House
13	repgp	CRS Reporting Group	discrete	character-1	0	0	CRS Reporting Group

File ntnl_costing							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	cluster	CRS Cluster	discrete	character-1	0	0	CRS Cluster
15	hhlistno	CRS Household number	discrete	character-1	0	0	CRS Household number
16	membno	CRS Member number	discrete	character-1	0	0	CRS Member number
17	food	How much did the household spend on food in the last week?	continuous	numeric-5.0	322	0	How much did the household spend on food in the last week?
18	salt	How much money did the household spend on plain salt in the last week?	continuous	numeric-4.0	322	0	How much money did the household spend on plain salt in the last week?
19	additives	How much money did the household spend on other food additives (Aromat, Royco, s	continuous	numeric-4.0	322	0	How much money did the household spend on other food additives (Aromat, Royco, spices or herbs) in the last week?
20	fat	How much money did the household spend on oil, margarine, butter in the last wee	continuous	numeric-5.0	322	0	How much money did the household spend on oil, margarine, butter in the last week?
21	sugar	How much money did the household spend on sugar in the last week?	continuous	numeric-4.0	322	0	How much money did the household spend on sugar in the last week?
22	medicine	How much money did the household spend on medicines and drugs in the last week?	continuous	numeric-4.0	322	0	How much money did the household spend on medicines and drugs in the last week?
23	incsource1	Main sources of cash income : Sale of food crops	discrete	numeric-1.0	11	311	Main sources of cash income : Sale of food crops
24	incsource2	Main sources of cash income : Sale of livestock	discrete	numeric-1.0	2	320	Main sources of cash income : Sale of livestock
25	incsource3	Main sources of cash income : Sale of livestock products	discrete	numeric-1.0	1	321	Main sources of cash income : Sale of livestock products
26	incsource4	Main sources of cash income : Sale of cash crops	discrete	numeric-1.0	4	318	Main sources of cash income : Sale of cash crops
27	incsource5	Main sources of cash income : Business income	discrete	numeric-1.0	221	101	Main sources of cash income : Business income
28	incsource6	Main sources of cash income : Wages or salaries	discrete	numeric-1.0	167	155	Main sources of cash income : Wages or salaries
29	incsource7	Main sources of cash income : Other casual cash earnings	discrete	numeric-1.0	65	257	Main sources of cash income : Other casual cash earnings
30	incsource8	Main sources of cash income : Cash remittances	discrete	numeric-1.0	30	292	Main sources of cash income : Cash remittances
31	incsource9	Main sources of cash income : Fishing	discrete	numeric-1.0	1	321	Main sources of cash income : Fishing
32	incsourc ..	Main sources of cash income : Other	discrete	numeric-1.0	142	180	Main sources of cash income : Other
33	sourceoth	Describe the other household main sources of cash income IN THE LAST MONTH	discrete	character-36	142	0	Describe the other household main sources of cash income IN THE LAST MONTH?
34	inctotal	What is the total household income IN THE LAST MONTH on average?	discrete	numeric-3.0	322	0	What is the total household income IN THE LAST MONTH on average from labour,

File ntnl_costing							
#	Name	Label	Type	Format	Valid	Invalid	Question
							including wage, salary, and excluding livestock or crops?
35	farmbus	What gross income did the household make from any business IN THE LAST MONTH?	discrete	numeric-3.0	322	0	What gross income did the household make from any business/farm-related activities IN THE LAST MONTH?
36	incdays	how long did household members miss from work because of health problems in DAYS	continuous	numeric-2.0	322	0	how long did household members that generate income, miss from work because of health problems in DAYS?
37	inchours	how long did household members miss from work because of health problems in HOUR	continuous	numeric-2.0	322	0	how long did household members that generate income, miss from work because of health problems in HOURS?
38	healthcare	Has any member of the household visited a health facility in the last three mont	discrete	numeric-1.0	322	0	Has any member of the household visited a health facility in the last three months?
39	carenum	How many individuals in this household have visited a health facility in the las	discrete	numeric-1.0	176	146	How many individuals in this household have visited a health facility in the last three months?
40	hyperten ..	Has any member of the household been told that they have hypertension or high bl	discrete	numeric-1.0	322	0	Has any member of the household been told that they have hypertension or high blood pressure?
41	hypernum	How many members of this household been told that they have hypertension or high	discrete	numeric-1.0	82	240	How many members of this household been told that they have hypertension or high blood pressure?
42	comments	Comments	discrete	character-72	51	0	Comments
43	rcdr	Staff code	discrete	character-2	322	0	Recorder :
44	intdate	Interview date	discrete	character-10	322	-	Interview date
45	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	322	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
46	starttime	Start time	continuous	numeric-14.0	322	0	Start time
47	endtime	End time	continuous	numeric-14.0	322	0	End time
48	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
49	updateby	Staff code	discrete	character-1	0	0	Updated by:
50	upload_d..	Date data uploaded	discrete	character-10	322	-	Date data uploaded

File ntnl_costing_care							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	subjname	Subject name	discrete	character-32	245	0	Subject name
2	carefreq	How many times visited a health care facility in the last 3 months?	discrete	numeric-1.0	245	0	How many times visited a health care facility in the last 3 months?
3	caretype	Select the type of facility visited by :	discrete	numeric-3.0	245	0	Select the type of facility visited by \${healthcare_name}:
4	travel	How did travel to this facility?	discrete	numeric-3.0	245	0	How did \${healthcare_name} travel to this facility?

File ntnl_costing_care							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	traveloth	How did travel to this facility? (other)	discrete	character-38	3	0	How did \${healthcare_name} travel to this facility? (other)
6	travelhour	How much time did the one-way journey(s) take, on average, from the home to this	discrete	numeric-1.0	245	0	How much time did the one-way journey(s) take, on average, from the home to this facility in HOURS:
7	travelmi ..	How much time did the one-way journey(s) take, from the home to this facility in	continuous	numeric-2.0	245	0	How much time did the one-way journey(s) take, on average, from the home to this facility in MINUTES:
8	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	245	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
9	costinguri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	245	0	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

File ntnl_costing_hypertension							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	subjname	Subject name	discrete	character-22	85	0	Subject name
2	tx	Does currently take medication to treat this condition?	discrete	numeric-1.0	85	0	Does \${hypertension_name} currently take medication to treat this condition?
3	txn	How many pills does take each day.	discrete	numeric-3.0	29	56	How many pills does \${hypertension_name} take each day.
4	txcost	How much money was spent on medication for hypertension IN THE LAST THREE MONTHS	continuous	numeric-4.0	29	56	How much money was spent on medication for hypertension by \${hypertension_name} IN THE LAST THREE MONTHS.
5	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	85	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
6	costinguri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	85	0	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	1368	0	Version
2	visit	Visit	discrete	numeric-2.0	1368	0	Visit
3	stid	Study ID Barcode	discrete	character-7	1368	0	Study ID Barcode
4	cno	Contact number	discrete	character-7	1368	0	Contact number
5	stdypl	Study Site ID	discrete	numeric-1.0	1368	0	Study Site ID
6	stidchild	Study ID Barcode SAMPLED CHILD	discrete	character-7	1103	0	Study ID Barcode SAMPLED CHILD
7	cnocchild	Contact number SAMPLED CHILD	discrete	character-7	1103	0	Contact number SAMPLED CHILD

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	curhhpar ..	Which enrolled participant(s) does this household-level form relate to?	discrete	numeric-1.0	263	1105	Which enrolled participant(s) does this household-level form relate to?
9	stida1	Study ID Barcode Adult 1	discrete	character-7	29	0	Study ID Barcode Adult 1
10	stida2	Study ID Barcode Adult 2	discrete	character-1	0	0	Study ID Barcode Adult 2
11	lhhno	Lilongwe Household number	discrete	character-6	1368	0	Lilongwe Household number
12	llwarea	Lilongwe Area current House	discrete	character-3	1368	0	Lilongwe Area current House
13	repgp	CRS Reporting Group	discrete	character-1	0	0	CRS Reporting Group
14	cluster	CRS Cluster	discrete	character-1	0	0	CRS Cluster
15	hhlistno	CRS Household number	discrete	character-1	0	0	CRS Household number
16	membno	CRS Member number	discrete	character-1	0	0	CRS Member number
17	leadcook	Is the respondent the lead cook for the household?	discrete	numeric-1.0	1368	0	Is the respondent the "lead cook" for the household?
18	margeyn	Margarine:	discrete	numeric-1.0	524	844	Margarine:
19	margequant	How much margarine in teaspoons	discrete	numeric-2.0	46	1322	How much margarine in teaspoons
20	margeunit	Units if not teaspoons	discrete	character-11	4	0	Units if not teaspoons
21	buttyyn	Used Butter ?	discrete	numeric-1.0	524	844	Used Butter ?
22	buttquant	How much butter in teaspoons	discrete	numeric-2.0	9	1359	How much butter in teaspoons
23	buttunit	Units if not teaspoons	discrete	character-1	1	0	Units if not teaspoons
24	lardyn	Used Animal fat(lard) ?	discrete	numeric-1.0	524	844	Used Animal fat(lard) ?
25	lardquant	How much Animal fat(lard) in grams	continuous	numeric-3.0	8	1360	How much Animal fat(lard) in grams
26	lardunit	Units if not teaspoons	discrete	character-2	3	0	Units if not teaspoons
27	honyn	Used honey ?	discrete	numeric-1.0	524	844	Used honey ?
28	honunit	How much honey in grams	discrete	character-1	0	0	How much honey in grams
29	honquant	Units if not teaspoons	continuous	numeric-2.0	6	1362	Units if not teaspoons
30	juyn	Used juice powder ?	discrete	numeric-1.0	524	844	Used juice powder ?
31	juquant	How much juice powder	continuous	numeric-4.0	24	1344	How much juice powder
32	juunit	Units if not teaspoons	discrete	character-2	3	0	Units if not teaspoons
33	fjuyn	Used fruit juice ?	discrete	numeric-1.0	523	845	Used fruit juice ?
34	fjuquant	How much fruit juice in ml	continuous	numeric-4.0	77	1291	How much fruit juice in ml
35	fjuunit	Units if not ml	discrete	character-3	1	0	Units if not ml
36	tomyn	Used Ketchup/Tomato sauce ?	discrete	numeric-1.0	524	844	Used Ketchup/Tomato sauce ?
37	tomquant	How much Ketchup/Tomato in teaspoons	discrete	numeric-3.0	13	1355	How much Ketchup/Tomato in teaspoons
38	tomunit	Units if not teaspoons	discrete	character-11	1	0	Units if not teaspoons
39	mayyn	Used Mayonnaise/Salad Cream?	discrete	numeric-1.0	524	844	Used Mayonnaise/Salad Cream?
40	mayquant	How much Mayonnaise/Salad Cream in teaspoons	discrete	numeric-2.0	8	1360	How much Mayonnaise/Salad Cream in teaspoons

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
41	mayunit	Units if not teaspoons	discrete	character-1	1	0	Units if not teaspoons
42	royyn	Used Royco ?	discrete	numeric-1.0	524	844	Used Royco ?
43	royquant	How much Royco in teaspoons	continuous	numeric-2.0	79	1289	How much Royco in teaspoons
44	royunit	Units if not teaspoons	discrete	character-16	11	0	Units if not teaspoons
45	rajyn	Used Raja ?	discrete	numeric-1.0	524	844	Used Raja ?
46	rajquant	How much Raja in teaspoons	discrete	numeric-3.0	92	1276	How much Raja in teaspoons
47	rajunit	Units if not teaspoons	discrete	character-13	9	0	Units if not teaspoons
48	bisyn	Used Bisto ?	discrete	numeric-1.0	524	844	Used Bisto ?
49	bisquant	How much Bisto in teaspoons	discrete	numeric-1.0	5	1363	How much Bisto in teaspoons
50	bisunit	Units if not teaspoons	discrete	character-8	2	0	Units if not teaspoons
51	ongyn	Used Onga ?	discrete	numeric-1.0	524	844	Used Onga ?
52	ongquant	How much Onga in teaspoons	discrete	numeric-1.0	19	1349	How much Onga in teaspoons
53	ongunit	Units if not teaspoons	discrete	character-8	2	0	Units if not teaspoons
54	aroyyn	Used Aromat ?	discrete	numeric-1.0	524	844	Used Aromat ?
55	aroquant	How much Aromat in teaspoons	discrete	numeric-1.0	3	1365	How much Aromat in teaspoons
56	arounit	Units if not teaspoons	discrete	character-1	0	0	Units if not teaspoons
57	stockyn	Used Stock Cubes ?	discrete	numeric-1.0	524	844	Used Stock Cubes ?
58	stockquant	How many stock cubes in cubes	discrete	numeric-1.0	0	1368	How many stock cubes in cubes
59	stockunit	Units if not cubes	discrete	character-1	0	0	Units if not cubes
60	vegoilyn	Used vegetable oil?	discrete	numeric-1.0	524	844	Used vegetable oil?
61	vegoilqu ..	How much vegetable oil in tablespoons	continuous	numeric-3.0	488	880	How much vegetable oil in tablespoons
62	vegoilunit	Units if not tablespoons	discrete	character-16	74	0	Units if not tablespoons
63	saltyn	Used Salt ?	discrete	numeric-1.0	524	844	Used Salt ?
64	saltquant	How much salt in teaspoons	continuous	numeric-3.0	521	847	How much salt in teaspoons
65	saltunit	Units if not teaspoons	discrete	character-16	56	0	Units if not teaspoons
66	sugaryn	Used Sugar ?	discrete	numeric-1.0	524	844	Used Sugar ?
67	sugarquant	How much sugar in teaspoons	continuous	numeric-4.0	430	938	How much sugar in teaspoons
68	sugarunit	Units if not teaspoons	discrete	character-14	60	0	Units if not teaspoons
69	othaddyn	Other food additives	discrete	numeric-1.0	523	845	Other food additives
70	othaddtxt1	Specify other food additives 1	discrete	character-16	22	0	Specify other food additives 1
71	othaddun ..	What units of 1	discrete	numeric-2.0	22	1346	What units of 1
72	othaddqu ..	How much of 1	continuous	numeric-3.0	22	1346	How much of 1
73	othaddtxt2	Specify other food additives 2	discrete	character-1	1	0	Specify other food additives 2
74	othaddun ..	What units of 2	discrete	numeric-2.0	0	1368	What units of 2

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
75	othaddqu ..	How much of 2	continuous	numeric-1.0	1	1367	How much of 2
76	othaddtxt3	Specify other food additives 3	discrete	character-1	0	0	Specify other food additives 3
77	othaddun ..	What units of 3	discrete	numeric-2.0	0	1368	What units of 3
78	othaddqu ..	How much of 3	discrete	numeric-1.0	0	1368	How much of 3
79	leadcook ..	Is the respondent the lead cook only and not a study participant?	discrete	numeric-1.0	524	844	Is the respondent the "lead cook" only and not a study participant?
80	eatany	Have you eaten or drank anything at all in the past 24 hours?	discrete	numeric-1.0	1289	79	Have you eaten or drank anything at all in the past 24 hours?
81	eatusual	Was the food intake usual this past 24 hours?	discrete	numeric-1.0	1289	79	Was the food intake usual this past 24 hours?
82	cheesequ ..	Quantity of cheese eaten (Grams)	discrete	numeric-3.0	1289	79	Quantity of cheese eaten (Grams)
83	cheeseloc	Place cheese eaten	discrete	numeric-1.0	20	1348	Place cheese eaten
84	cheeseso ..	Main source for cheese	discrete	numeric-1.0	20	1348	Main source for cheese
85	cheeseadd	Added to cheese	discrete	numeric-1.0	20	1348	Added to cheese
86	cheeseunit	Amount added to cheese	discrete	numeric-2.0	0	1368	Amount added to cheese
87	cheeseun ..	Other amount added	discrete	character-1	0	0	Other amount added
88	fruitquant	Quantity of FRUIT eaten (Piece)	continuous	numeric-2.0	1289	79	Quantity of FRUIT eaten (Piece)
89	fruitloc	Place FRUIT eaten	discrete	numeric-1.0	632	736	Place FRUIT eaten
90	fruitsoure	Main source for FRUIT	discrete	numeric-1.0	632	736	Main source for FRUIT
91	fruitadd	Added to FRUIT	discrete	numeric-1.0	632	736	Added to FRUIT
92	fruitunit	Amount added to fruit	discrete	numeric-2.0	87	1281	Amount added to fruit
93	fruituni ..	Other amount added	discrete	character-3	10	0	Other amount added
94	cakequant	Quantity of cake eaten (Slice)	discrete	numeric-2.0	1289	79	Quantity of cake eaten (Slice)
95	cakeloc	Place cake eaten	discrete	numeric-1.0	48	1320	Place cake eaten
96	cakesoure	Main source for cake	discrete	numeric-1.0	48	1320	Main source for cake
97	cakeadd	Added to cake	discrete	numeric-1.0	48	1320	Added to cake
98	cakeunit	Amount added to cake	discrete	numeric-2.0	1	1367	Amount added to cake
99	cakeunit ..	Other amount added	discrete	character-1	0	0	Other amount added
100	breadquant	Quantity of bread eaten (Piece/Slice)	discrete	numeric-2.0	1289	79	Quantity of bread eaten (Piece/Slice)
101	breadloc	Place bread eaten	discrete	numeric-1.0	522	846	Place bread eaten
102	breadsour	Main source for bread	discrete	numeric-1.0	522	846	Main source for bread
103	breadadd	Added to bread	discrete	numeric-1.0	522	846	Added to bread
104	breadunit	Amount added to bread	discrete	numeric-2.0	2	1366	Amount added to bread
105	breaduni ..	Other amount added	discrete	character-1	0	0	Other amount added
106	mandquant	Quantity of mandazi eaten (Piece)	discrete	numeric-2.0	1289	79	Quantity of mandazi eaten (Piece)
107	mandloc	Place mandazi eaten	discrete	numeric-1.0	417	951	Place mandazi eaten

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
108	mandsourc	Main source for mandazi	discrete	numeric-1.0	417	951	Main source for mandazi
109	mandadd	Added to mandazi	discrete	numeric-1.0	417	951	Added to mandazi
110	mandunit	Amount added to mandazi	discrete	numeric-2.0	2	1366	Amount added to mandazi
111	mandunit ..	Other amount added	discrete	character-1	1	0	Other amount added
112	gnuquant	Quantity of goundnuts eaten (tablespoons)	continuous	numeric-2.0	1289	79	Quantity of goundnuts eaten (tablespoons)
113	gnuloc	Place goundnuts eaten	discrete	numeric-1.0	117	1251	Place goundnuts eaten
114	gnusourc	Main source for goundnuts	discrete	numeric-1.0	117	1251	Main source for goundnuts
115	gnuadd	Added to goundnuts	discrete	numeric-1.0	117	1251	Added to goundnuts
116	gnuunit	Amount added to goundnuts	discrete	numeric-2.0	14	1354	Amount added to goundnuts
117	gnuunittxt	Other amount added	discrete	character-1	2	0	Other amount added
118	chipquant	Quantity of chips eaten (Bowl)	discrete	numeric-2.0	1289	79	Quantity of chips eaten (Bowl)
119	chiploc	Place chips eaten	discrete	numeric-1.0	122	1246	Place chips eaten
120	chipsourc	Main source for chips	discrete	numeric-1.0	122	1246	Main source for chips
121	chipadd	Added to chips	discrete	numeric-1.0	122	1246	Added to chips
122	chipunit	Amount added to chips	discrete	numeric-2.0	90	1278	Amount added to chips
123	chipunit ..	Other amount added	discrete	character-15	12	0	Other amount added
124	meatquant	Quantity of MEAT/FAT eaten (pieces)	discrete	numeric-2.0	1289	79	Quantity of MEAT/FAT eaten (pieces)
125	meatloc	Place MEAT/FAT eaten	discrete	numeric-1.0	277	1091	Place MEAT/FAT eaten
126	meatsourc	Main source for MEAT/FAT	discrete	numeric-1.0	277	1091	Main source for MEAT/FAT
127	meatadd	Added to MEAT/FAT	discrete	numeric-1.0	277	1091	Added to MEAT/FAT
128	meatunit	Amount added to MEAT/FAT	discrete	numeric-2.0	118	1250	Amount added to MEAT/FAT
129	meatunit ..	Other amount added	discrete	character-1	19	0	Other amount added
130	eggquant	Quantity of eggs eaten (egg(s))	discrete	numeric-1.0	1289	79	Quantity of eggs eaten (egg(s))
131	eggloc	Place egg eaten	discrete	numeric-1.0	142	1226	Place egg eaten
132	eggsourc	Main source for egg	discrete	numeric-1.0	142	1226	Main source for egg
133	eggadd	Added to egg	discrete	numeric-1.0	142	1226	Added to egg
134	eggunit	Amount added to egg	discrete	numeric-2.0	67	1301	Amount added to egg
135	eggunittxt	Other amount added	discrete	character-1	7	0	Other amount added
136	biscquant	Quantity of biscuit eaten (Biscuit(s))	continuous	numeric-3.0	1289	79	Quantity of biscuit eaten (Biscuit(s))
137	biscloc	Place biscuit eaten	discrete	numeric-1.0	201	1167	Place biscuit eaten
138	biscsourc	Main source for biscuit	discrete	numeric-1.0	201	1167	Main source for biscuit
139	biscadd	Added to biscuit	discrete	numeric-1.0	201	1167	Added to biscuit
140	biscunit	Amount added to biscuit	discrete	numeric-2.0	0	1368	Amount added to biscuit
141	biscunit ..	Other amount added	discrete	character-1	0	0	Other amount added
142	crispquant	Quantity of crisps eaten (Packet)	continuous	numeric-2.0	1289	79	Quantity of crisps eaten (Packet)

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
143	crisploc	Place crisps eaten	discrete	numeric-1.0	233	1135	Place crisps eaten
144	crispsoure	Main source for crisps	discrete	numeric-1.0	233	1135	Main source for crisps
145	crispadd	Added to crisps	discrete	numeric-1.0	233	1135	Added to crisps
146	crispunit	Amount added to crisps	discrete	numeric-2.0	1	1367	Amount added to crisps
147	crispuni ..	Other amount added	discrete	character-1	0	0	Other amount added
148	fzdrquant	Quantity of fizzy drink drunk (ml)	continuous	numeric-4.0	1289	79	Quantity of fizzy drink drunk (ml)
149	fzdrloc	Place fizzy drink drunk	discrete	numeric-1.0	304	1064	Place fizzy drink drunk
150	fzdrsoure	Main source for fizzy drink	discrete	numeric-1.0	304	1064	Main source for fizzy drink
151	fzdradd	Added to fizzy drink	discrete	numeric-1.0	304	1064	Added to fizzy drink
152	fzdrunit	Amount added to fizzy drink	discrete	numeric-2.0	1	1367	Amount added to fizzy drink
153	fzdrunit ..	Other amount added	discrete	character-1	0	0	Other amount added
154	aldrquant	Quantity of alcoholic drink drunk (ml)	continuous	numeric-4.0	1289	79	Quantity of alcoholic drink drunk (ml)
155	aldrloc	Place alcoholic drink drunk	discrete	numeric-1.0	59	1309	Place alcoholic drink drunk
156	aldrsoure	Main source for alcoholic drink	discrete	numeric-1.0	59	1309	Main source for alcoholic drink
157	aldradd	Added to alcoholic drink	discrete	numeric-1.0	59	1309	Added to alcoholic drink
158	aldrunit	Amount added to alcoholic drink	discrete	numeric-2.0	0	1368	Amount added to alcoholic drink
159	aldrunit ..	Other amount added	discrete	character-1	0	0	Other amount added
160	sweetquant	Quantity of sweets eaten (sweets(S))	discrete	numeric-2.0	1289	79	Quantity of sweets eaten (sweets(S))
161	sweetloc	Place sweets eaten	discrete	numeric-1.0	209	1159	Place sweets eaten
162	sweetsoure	Main source for sweets	discrete	numeric-1.0	209	1159	Main source for sweets
163	sweetadd	Added to sweets	discrete	numeric-1.0	209	1159	Added to sweets
164	sweetunit	Amount added to sweets	discrete	numeric-2.0	2	1366	Amount added to sweets
165	sweetuni ..	Other amount added	discrete	character-1	0	0	Other amount added
166	chocquant	Quantity of chocolate/snack bar eaten (bar)	discrete	numeric-1.0	1289	79	Quantity of chocolate/snack bar eaten (bar)
167	chocloc	Place chocolate/snack bar eaten	discrete	numeric-1.0	23	1345	Place chocolate/snack bar eaten
168	chocsoure	Main source for chocolate/ snack bar	discrete	numeric-1.0	23	1345	Main source for chocolate/snack bar
169	chocadd	Added to chocolate/snack bar	discrete	numeric-1.0	23	1345	Added to chocolate/snack bar
170	chocunit	Amount added to chocolate/ snack bar	discrete	numeric-2.0	0	1368	Amount added to chocolate/snack bar
171	chocunit ..	Other amount added	discrete	character-1	0	0	Other amount added
172	othoutea ..	Apart from foods already mention did you eat any other food prepared outside the	discrete	numeric-1.0	1289	79	Apart from foods already mention did you eat any other food prepared outside the home?
173	nsimaquant	Quantity of Nsima or Rice or Pasta eaten (scoop)	discrete	numeric-2.0	273	1095	Quantity of Nsima or Rice or Pasta eaten (scoop)

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
174	nsimasoure	Main source for Nsima or Rice or Pasta	discrete	numeric-1.0	128	1240	Main source for Nsima or Rice or Pasta
175	nsimaadd	Added to Nsima or Rice or Pasta	discrete	numeric-1.0	128	1240	Added to Nsima or Rice or Pasta
176	nsimaunit	Amount added to Nsima or Rice or Pasta	discrete	numeric-2.0	20	1348	Amount added to Nsima or Rice or Pasta
177	nsimauni ..	Other amount added	discrete	character-1	1	0	Other amount added
178	cassquant	Quantity of Plantain or Potato or Cassava eaten (piece)	discrete	numeric-2.0	273	1095	Quantity of Plantain or Potato or Cassava eaten (piece)
179	casssour	Main source for Plantain or Potato or Cassava	discrete	numeric-1.0	40	1328	Main source for Plantain or Potato or Cassava
180	cassadd	Added to Plantain or Potato or Cassava	discrete	numeric-1.0	40	1328	Added to Plantain or Potato or Cassava
181	cassunit	Amount added to Plantain or Potato or Cassava	discrete	numeric-2.0	13	1355	Amount added to Plantain or Potato or Cassava
182	cassunit ..	Other amount added	discrete	character-1	1	0	Other amount added
183	chapquant	Quantity of Chapatti eaten (piece)	discrete	numeric-1.0	273	1095	Quantity of Chapatti eaten (piece)
184	chapsour	Main source for Chapatti	discrete	numeric-1.0	5	1363	Main source for Chapatti
185	chapadd	Added to Chapatti	discrete	numeric-1.0	5	1363	Added to Chapatti
186	chapunit	Amount added to Chapatti	discrete	numeric-2.0	1	1367	Amount added to Chapatti
187	chapunit ..	Other amount added	discrete	character-1	0	0	Other amount added
188	stewquant	Quantity of Meat/fish or chicken eaten pieces or stew (servings)	continuous	numeric-2.0	273	1095	Quantity of Meat/fish or chicken eaten pieces or stew (servings)
189	stewsour	Main source for Meat/fish or chicken	discrete	numeric-1.0	71	1297	Main source for Meat/fish or chicken
190	stewadd	Added to Meat/fish or chicken	discrete	numeric-1.0	71	1297	Added to Meat/fish or chicken
191	stewunit	Amount added to Meat/fish or chicken	discrete	numeric-2.0	29	1339	Amount added to Meat/fish or chicken
192	stewunit ..	Other amount added	discrete	character-1	2	0	Other amount added
193	beanquant	Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)	discrete	numeric-1.0	273	1095	Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)
194	beansour	Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	discrete	numeric-1.0	38	1330	Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
195	beanadd	Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	discrete	numeric-1.0	38	1330	Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
196	beanunit	Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	discrete	numeric-2.0	12	1356	Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut
197	beanunit ..	Other amount added	discrete	character-1	1	0	Other amount added
198	vegquant	Quantity of Vegetables (e.g.sweet potato leaves,	discrete	numeric-2.0	273	1095	Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eaten (piece)

File ntnl_diet							
#	Name	Label	Type	Format	Valid	Invalid	Question
		Mustard, cabbage, eggplant) eat					
199	vegsource	Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	discrete	numeric-1.0	77	1291	Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
200	vegadd	Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	discrete	numeric-1.0	77	1291	Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
201	vegunit	Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	discrete	numeric-2.0	31	1337	Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)
202	vegunittxt	Other amount added	discrete	character-3	1	0	Other amount added
203	othyn	Eaten other foods outside home?	discrete	numeric-1.0	273	1095	Eaten other foods outside home?
204	othtxt	Specify other	discrete	character-44	124	0	Specify other
205	othsalt	Did you add salt to any of these	discrete	numeric-1.0	124	1244	Did you add salt to any of these
206	othsug	Did you add sugar to any of these	discrete	numeric-1.0	124	1244	Did you add sugar to any of these
207	othaddho ..	When ate or drank at home home how many occasions added sugar	discrete	numeric-1.0	1289	79	When ate or drank at home home how many occasions added sugar
208	othaddho ..	When ate or drank at home home how many occasions added salt	discrete	numeric-2.0	1289	79	When ate or drank at home home how many occasions added salt
209	comments	Comments	discrete	character-70	110	0	Comments
210	rcdr	Staff code	discrete	character-2	1368	0	Recorder :
211	intdate	Interview date	discrete	character-10	1368	-	Interview date
212	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	1368	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
213	starttime	Start time	continuous	numeric-14.0	1368	0	Start time
214	endtime	End time	continuous	numeric-14.0	1368	0	End time
215	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
216	updateby	Staff code	discrete	character-1	0	0	Updated by :
217	upload_d ..	Date data uploaded	discrete	character-10	1368	-	Date data uploaded

File ntnl_fieldlog							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	stid	Study ID Barcode	discrete	character-10	0	-	Study ID Barcode
2	phase	Phase (number)	discrete	numeric-1.0	744	0	Phase (number)
3	llwarea	Lilongwe Area current House	discrete	character-2	744	0	Lilongwe Area current House
4	lhhno	Lilongwe Household number	discrete	character-6	744	0	Lilongwe Household number
5	bl	Baseline	discrete	character-2	744	0	Baseline
6	intdate	Interview date	discrete	character-10	744	-	Interview date
7	pnamef	Participant first name	discrete	character-18	744	0	Participant first name

File ntnl_fieldlog							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	pnames	Participant first surname	discrete	character-17	744	0	Participant first surname
9	sex	Sex	discrete	numeric-1.0	743	1	Sex
10	status12	Week 12 status	discrete	numeric-1.0	676	68	Week 12 status
11	week12date	Date of week 12 follow-up	discrete	character-10	667	-	Date of week 12 follow-up
12	status52	Week 52 status	discrete	numeric-1.0	0	744	Week 52 status
13	week52date	Date of week 52 follow-up	discrete	character-10	0	-	Date of week 52 follow-up
14	entryby	Staff code	discrete	character-2	677	0	Entry by :
15	entrydate	Date of data entry	discrete	character-10	677	-	Date of data entry
16	updateby	Staff code	discrete	character-2	40	0	Staff code
17	updatedate	Date data updated	discrete	character-10	40	-	Date data updated
18	verified	Verified	discrete	numeric-1.0	744	0	Verified

File ntnl_hsecol							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	583	0	Version
2	stdypl	Study Site ID	discrete	numeric-1.0	583	0	Study Site ID
3	visit	Visit	discrete	numeric-2.0	583	0	Visit
4	stid	Study ID Barcode	discrete	character-7	583	0	Study ID Barcode
5	cno	Contact number	discrete	character-7	583	0	Contact number
6	curhhpar ..	Which enrolled participant(s) does this household-level form relate to?	discrete	numeric-1.0	261	322	Which enrolled participant(s) does this household-level form relate to?
7	stida1	Study ID Barcode Adult 1	discrete	character-7	18	0	Study ID Barcode Adult 1
8	stida2	Study ID Barcode Adult 2	discrete	character-7	6	0	Study ID Barcode Adult 2
9	llwarea	Lilongwe Area current House	discrete	character-3	558	0	Lilongwe Area current House
10	lhhno	Lilongwe Household number	discrete	character-6	583	0	Lilongwe Household number
11	repgp	CRS Reporting Group	discrete	character-1	0	0	CRS Reporting Group
12	cluster	CRS Cluster	discrete	character-1	0	0	CRS Cluster
13	hhlistno	CRS Household number	discrete	character-1	0	0	CRS Household number
14	wtfinoil	Weight of oil + bulk container including lid after 1 week in grams	continuous	numeric-4.0	583	0	Weight of oil + bulk container including lid after 1 week in grams
15	oil50	Number of 50 MK oil bought	discrete	numeric-2.0	557	26	Number of 50 MK oil bought
16	oil100	Number of 100 MK oil bought	discrete	numeric-2.0	557	26	Number of 100 MK oil bought
17	oil300	Number of 300 MK oil bought	discrete	numeric-1.0	557	26	Number of 300 MK oil bought
18	oil500	Number of 500 MK oil bought	discrete	numeric-2.0	557	26	Number of 500 MK oil bought
19	wtwrapoil	Estimate quantity of OIL in ml used during 1 week using empty wrappers	continuous	numeric-4.0	543	40	Estimate quantity of OIL in ml used during 1 week using empty wrappers

File ntnl_hsecol							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	wtfinsugar	Weight of sugar + bulk container including lid after 1 week in grams	continuous	numeric-4.0	583	0	Weight of sugar + bulk container including lid after 1 week in grams
21	sug100	Number of 100 MK sugar bought	discrete	numeric-1.0	557	26	Number of 100 MK sugar bought
22	sug200	Number of 200 MK sugar bought	discrete	numeric-1.0	557	26	Number of 200 MK sugar bought
23	sug250	Number of 250 MK sugar bought	discrete	numeric-1.0	557	26	Number of 250 MK sugar bought
24	sug500	Number of 500 MK sugar bought	discrete	numeric-1.0	557	26	Number of 500 MK sugar bought
25	wtwrapsu ..	Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers	continuous	numeric-4.0	543	40	Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers
26	wtfinsalt	Weight of salt + bulk container including lid after 1 week in grams	continuous	numeric-4.0	583	0	Weight of salt + bulk container including lid after 1 week in grams
27	saltk50	Number of 50 MK Kitchen Salt bought	discrete	numeric-2.0	557	26	Number of 50 MK Kitchen Salt bought
28	saltk100	Number of 100 MK Kitchen Salt bought	discrete	numeric-1.0	557	26	Number of 100 MK Kitchen Salt bought
29	saltt50	Number of 50 MK Table Salt bought	discrete	numeric-1.0	557	26	Number of 50 MK Table Salt bought
30	saltt100	Number of 100 MK Table Salt bought	discrete	numeric-2.0	557	26	Number of 100 MK Table Salt bought
31	wtwrapsalt	Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers	continuous	numeric-4.0	543	40	Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers
32	rcdrfin	Staff code	discrete	character-2	583	0	Recorder :
33	intdatefin	Interview date	discrete	character-10	583	-	Interview date
34	comments ..	Comments	discrete	character-165	583	-	Comments
35	uri	Unique identifier link to record in MySql CORE table in odk_seiarchive databas	discrete	character-41	583	0	Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field
36	starttime	Start time	continuous	numeric-14.0	583	0	Start time
37	endtime	End time	continuous	numeric-14.0	583	0	End time
38	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
39	updateby	Staff code	discrete	character-1	0	0	Updated by :
40	upload_d ..	Date data uploaded	discrete	character-10	583	-	Date data uploaded

File ntnl_hsecomp							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	588	0	Version
2	stid	Study ID Barcode	discrete	character-7	588	0	Study ID Barcode
3	visit	Visit	discrete	numeric-2.0	588	0	Visit
4	cno	Contact number	discrete	character-7	588	0	Contact number

File ntnl_hsecomp							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	stdypl	Study Site ID	discrete	numeric-1.0	588	0	Study Site ID
6	curhhpar ..	Which enrolled participant(s) does this household form relate to?	discrete	numeric-1.0	266	322	Which enrolled participant(s) does this household form relate to?
7	stida1	Study ID Barcode Adult 1	discrete	character-7	40	0	Study ID Barcode Adult 1
8	stida2	Study ID Barcode Adult 2	discrete	character-7	3	0	Study ID Barcode Adult 2
9	llwarea	Lilongwe Area current House	discrete	character-3	563	0	Lilongwe Area current House
10	lhhno	Household number (LLW)	discrete	character-6	588	0	Household number (LLW)
11	repgp	CRS Reporting Group	discrete	character-1	0	0	CRS Reporting Group
12	cluster	CRS Cluster	discrete	character-1	0	0	CRS Cluster
13	hhlistmo	CRS Household number	discrete	character-1	0	0	CRS Household number
14	bl1	Number of boys aged less than one year	discrete	numeric-1.0	27	561	Number of boys aged less than one year (number)
15	bl1to5	Number of boys aged 1-5years	discrete	numeric-1.0	27	561	Number of boys aged 1-5years (number)
16	b6to10	Number of boys aged 6-10years	discrete	numeric-1.0	27	561	Number of boys aged 6-10years (number)
17	b11to17	Number of boys aged 11-17years	discrete	numeric-1.0	27	561	Number of boys aged 11-17years (number)
18	m18to59	Number of men aged 18-59years	discrete	numeric-1.0	27	561	Number of men aged 18-59years (number)
19	mo60	Number of men aged over 60 years	discrete	numeric-1.0	27	561	Number of men aged over 60 years (number)
20	gl1	Number of girls aged less than one year	discrete	numeric-1.0	27	561	Number of girls aged less than one year (number)
21	gl1to5	Number of girls aged 1-5years	discrete	numeric-1.0	27	561	Number of girls aged 1-5years (number)
22	g6to10	Number of girls aged 6-10years	discrete	numeric-1.0	27	561	Number of girls aged 6-10years (number)
23	g11to17	Number of girls aged 11-17years	discrete	numeric-1.0	27	561	Number of girls aged 11-17years (number)
24	w18to59	Number of women aged 18-59years	discrete	numeric-1.0	27	561	Number of women aged 18-59years (number)
25	wo60	Number of women aged over 60 years	discrete	numeric-1.0	27	561	Number of women aged over 60 years (number)
26	chlo	Number of children aged less than 1 year	discrete	numeric-1.0	561	27	Number of children aged less than 1 year
27	cotof	Number of children aged 1 to 5 years	discrete	numeric-1.0	561	27	Number of children aged 1 to 5 years
28	cstot	Number of children aged 6 to 10 years	discrete	numeric-1.0	561	27	Number of children aged 6 to 10 years
29	cetos	Number of children aged 11 to 17 years	discrete	numeric-1.0	561	27	Number of children aged 11 to 17 years
30	aetof	Number of adults aged 18 to 59 years	discrete	numeric-1.0	561	27	Number of adults aged 18 to 59 years
31	ao60	Number of adults aged 60+ years	discrete	numeric-1.0	561	27	Number of adults aged 60+ years

File ntnl_hsecomp							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	containe ..	Containers issued	discrete	numeric-1.0	588	0	Containers issued
33	wtstoil	Initial weight of oil + bulk container including lid in grams	continuous	numeric-4.0	588	0	Initial weight of oil + bulk container including lid in grams
34	wtstosugar	Initial weight of sugar + bulk container including lid in grams	continuous	numeric-4.0	588	0	Initial weight of sugar + bulk container including lid in grams
35	wtstosalt	Initial weight of salt + bulk container including lid in grams	continuous	numeric-4.0	588	0	Initial weight of salt + bulk container including lid in grams
36	rcdr	Staff code	discrete	character-2	588	0	Recorder :
37	intdate	Interview date	discrete	character-10	588	-	Interview date
38	comments	Comments	discrete	character-93	257	0	Comments
39	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	588	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
40	starttime	Start time	continuous	numeric-14.0	588	0	Start time
41	endtime	End time	continuous	numeric-14.0	588	0	End time
42	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
43	updateby	Staff code	discrete	character-1	0	0	Updated by :
44	upload_d ..	Date data uploaded	discrete	character-10	588	-	Date data uploaded

File ntnl_identity							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	stid	Study ID Barcode	discrete	character-7	1454	0	Study ID Barcode
2	visit	Visit	discrete	numeric-2.0	1454	0	Visit
3	pnamef	First name	discrete	character-18	1454	0	First name
4	pnames	Surname	discrete	character-17	1454	0	Surname
5	sex	Sex	discrete	numeric-1.0	1454	0	Sex
6	birthest	Date of birth estimate	discrete	numeric-2.0	21	1433	Date of birth estimate
7	birthdd	Date of birth estimate: Day	continuous	numeric-2.0	1398	56	Date of birth estimate: Day
8	birthmm	Date of birth estimate: Month	discrete	numeric-2.0	1407	47	Date of birth estimate: Month
9	birthyear	Date of birth estimate: Year	continuous	numeric-4.0	1430	24	Date of birth estimate: Year
10	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	1454	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
11	upload_d ..	Date data uploaded	discrete	character-10	1454	-	Date data uploaded

File ntnl_ntnq							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	1469	0	Version
2	stid	Study ID Barcode	discrete	character-7	1469	0	Study ID Barcode
3	visit	Visit	discrete	numeric-2.0	1469	0	Visit

File ntnl_ntnq							
#	Name	Label	Type	Format	Valid	Invalid	Question
4	cno	Contact number	discrete	character-7	1469	0	Contact number
5	stdypl	Study Site ID	discrete	numeric-1.0	1469	0	Study Site ID
6	particip_..	Participant	discrete	numeric-1.0	1469	0	Participant
7	particrel	Relationship of adult to household:	discrete	character-26	128	0	Relationship of adult to household:
8	mobility1	best describes your health TODAY as it relates to mobility (walking around):	discrete	numeric-1.0	321	1148	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to mobility (walking around):
9	selfcare1	best describes your health TODAY as it relates to looking after myself:	discrete	numeric-1.0	321	1148	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to looking after myself :
10	usual1	best describes your health TODAY as it relates to usual activities	discrete	numeric-1.0	321	1148	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):
11	pain1	best describes your health TODAY as it relates to having pain or discomfort:	discrete	numeric-1.0	321	1148	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to having pain or discomfort:
12	worried1	best describes your health TODAY as it relates to feeling worried, sad or unhapp	discrete	numeric-1.0	321	1148	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to feeling worried, sad or unhappy:
13	scale1	How good is your health today?	continuous	numeric-3.0	321	1148	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.
14	mobility2	indicate which statements best describe your own health state today as it relate	discrete	numeric-1.0	480	989	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 :
15	selfcare2	indicate which statements best describe your own health state today as it relate	discrete	numeric-1.0	480	989	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:
16	usual2	which statements best describe your own health state today as it relates to usua	discrete	numeric-1.0	480	989	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 :
17	pain2	which statements best describe your own health state today as it relates to pain	discrete	numeric-1.0	480	989	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:
18	worried2	which statements best describe your own health	discrete	numeric-1.0	480	989	By placing a tick in one box in each group below, please indicate which

File ntnl_ntnq							
#	Name	Label	Type	Format	Valid	Invalid	Question
		state today as it relates to anxi					statements best describe your own health state today as it relates to anxiety/ depression:
19	scale2	Health state scale	continuous	numeric-3.0	480	989	scale2 question details
20	timebmes1	Time of 1st blood pressure measurement	discrete	character-5	1453	0	Time of 1st blood pressure measurement
21	sysbpf	Systolic BP	continuous	numeric-3.0	1454	15	Systolic BP
22	diabpf	Diastolic BP	continuous	numeric-3.0	1454	15	Diastolic BP
23	timebmes2	Time of 2nd blood pressure measurement	discrete	character-5	1454	0	Time of 2nd blood pressure measurement
24	sysbps	Systolic BP	continuous	numeric-3.0	1454	15	Systolic BP
25	diabps	Diastolic BP	continuous	numeric-3.0	1454	15	Diastolic BP
26	timebmes3	Time of 3rd blood pressure measurement	discrete	character-5	1454	0	Time of 3rd blood pressure measurement
27	sysbpt	Systolic BP	continuous	numeric-3.0	1454	15	Systolic BP
28	diabpt	Diastolic BP	continuous	numeric-3.0	1454	15	Diastolic BP
29	advbpf	How long ago did you last have your blood pressure measured? [months]	continuous	numeric-3.0	1333	136	How long ago did you last have your blood pressure measured? [months]
30	diabp	Have you ever been diagnosed with high blood pressure by a doctor or other healt	discrete	numeric-1.0	1333	136	Have you ever been diagnosed with high blood pressure by a doctor or other health professional?
31	agedibp	If yes, what age were you when you first diagnosed? [years]	continuous	numeric-3.0	127	1342	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]
32	remdbp	Are you on regular medication for high blood pressure?	discrete	numeric-1.0	127	1342	Are you on regular medication for high blood pressure?
33	bphct	Hydrochlorthiazide (HCT)	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Hydrochlorthiazide (HCT)
34	bpaml	Amlodipine	discrete	numeric-1.0	38	1431	Are you on regular medication for high blood pressure? : Amlodipine
35	bpbif	Nifedipine	discrete	numeric-1.0	40	1429	Are you on regular medication for high blood pressure? : Nifedipine
36	bpena	Enalapril	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Enalapril
37	bpcap	Captopril/Lisinopril	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Captopril/Lisinopril
38	bpate	Atenolol	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Atenolol
39	bppro	Propranolol	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Propranolol
40	bpmddp	Methyldopa/Aldomet	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Methyldopa/Aldomet
41	othbpf	Any others?	discrete	numeric-1.0	41	1428	Are you on regular medication for high blood pressure? : Any others?

File ntnl_ntnq							
#	Name	Label	Type	Format	Valid	Invalid	Question
42	othbptxt	Other blood pressure medication	discrete	character-1	1	0	Are you on regular medication for high blood pressure? : Other blood pressure medication
43	weightf	First reading	continuous	numeric-3.0	1469	0	Weight : First reading
44	weights	Second reading	continuous	numeric-3.0	1469	0	Weight : Second reading
45	heightf	First reading	continuous	numeric-5.0	1083	386	Height : First reading
46	heights	Second reading	continuous	numeric-4.0	1083	386	Height : Second reading
47	examdate	Date of survey	discrete	character-10	1454	-	Date of survey
48	comments	Comments	discrete	character-65	167	0	Comments
49	rcdr	Staff code	discrete	character-2	1469	0	Recorder :
50	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databases	discrete	character-41	1454	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
51	starttime	Start time	continuous	numeric-14.0	1454	15	Start time
52	endtime	End time	continuous	numeric-14.0	1454	15	End time
53	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
54	updateby	Staff code	discrete	character-1	0	0	Updated by :
55	upload_d_..	Date data uploaded	discrete	character-10	1469	-	Date data uploaded

File ntnl_ntnucol							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	1466	0	Version
2	stid	Study ID Barcode	discrete	character-7	1466	0	Study ID Barcode
3	cno	Contact number	discrete	character-7	1466	0	Contact number
4	visit	Visit	discrete	numeric-2.0	1466	0	Visit
5	stdypl	Study Site ID	discrete	character-1	1466	0	Study Site ID
6	particip_..	Participant type	discrete	numeric-1.0	1466	0	Participant type
7	particpr_..	Is the participant present or was the participant absent and the instructions an	discrete	numeric-1.0	1073	393	Is the participant present or was the participant absent and the instructions and equipment given to another household member
8	uricoll	Urine sample collected	discrete	numeric-1.0	1466	0	Urine sample collected
9	reasnotc_..	Reason why not collected	discrete	numeric-1.0	36	1430	Reason why not collected
10	timecoll_..	Time of collection; estimate	discrete	numeric-1.0	1040	426	Time of collection; estimate
11	timecoll	Time of collection	discrete	character-5	1430	0	Time of collection
12	unotcoll	Does participant report passing any urine that was not collected?Â	discrete	numeric-1.0	1404	62	Does participant report passing any urine that was not collected?
13	unotcollno	How many times does participant report passing urine that was not collected	discrete	numeric-1.0	54	1412	How many times does participant report passing urine that was not collected
14	comments	Comments on collection	discrete	character-244	263	-	Comments on collection
15	datecoll	Date of collection	discrete	character-10	1466	-	Date of collection

File ntnl_ntnucol							
#	Name	Label	Type	Format	Valid	Invalid	Question
16	rcdr	Staff code	discrete	character-2	1466	0	Recorder :
17	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	1466	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
18	starttime	Start time	continuous	numeric-14.0	1466	0	Start time
19	endtime	End time	continuous	numeric-14.0	1466	0	End time
20	upload_d..	Date data uploaded	discrete	character-10	1466	-	Date data uploaded
21	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
22	updateby	Staff code	discrete	character-1	0	0	Recorder :

File ntnl_ntnudist							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	1452	0	Version
2	stid	Study ID Barcode	discrete	character-7	1452	0	Study ID Barcode
3	cno	Contact number	discrete	character-7	1452	0	Contact number
4	visit	Visit	discrete	numeric-2.0	1452	0	Visit
5	stdypl	Study Site ID	discrete	numeric-1.0	1452	0	Study Site ID
6	particip..	Participant type	discrete	numeric-1.0	1452	0	Participant type
7	particpr..	Is the participant present or was the participant absent	discrete	numeric-1.0	1049	403	Is the participant present or was the participant absent and the instructions and equipment given to another household member
8	uriinstruct	Instructions explained and leaflet issued	discrete	numeric-1.0	1452	0	Instructions explained and leaflet issued
9	uriwater	Water demonstration successful	discrete	numeric-1.0	1452	0	Water demonstration successful
10	urimat	Materials issued	discrete	numeric-1.0	1448	4	Materials issued
11	timeintest	Are you estimating the time of initiation	discrete	numeric-1.0	1044	408	Are you estimating the time of initiation
12	timeint	Time of initiation	discrete	character-5	1446	0	Time of initiation
13	comments	Comments	discrete	character-87	127	0	Comments
14	rcdr	Staff code	discrete	character-2	1452	0	Recorder :
15	intdate	Interview date	discrete	character-10	1452	-	Interview date
16	uri	Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	discrete	character-41	1452	0	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
17	starttime	Start time	continuous	numeric-14.0	1444	8	Start time
18	endtime	End time	continuous	numeric-14.0	1444	8	End time
19	upload_d..	Date data uploaded	discrete	character-10	1452	-	Date data uploaded
20	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
21	updateby	Staff code	discrete	character-1	0	0	Updated by :

File ntnl_ucolevel							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	version	Version	discrete	numeric-1.0	18	0	Version
2	stid	Study ID Barcode	discrete	character-7	18	0	Study ID Barcode
3	cno	Contact number	discrete	character-7	18	0	Contact number
4	sex	Sex	discrete	numeric-1.0	18	0	Sex
5	school	Name of school s/he attends (if child)	discrete	character-3	18	0	Name of school s/he attends (if child)
6	class	Class	discrete	numeric-1.0	18	0	Class
7	plc	Were you given the materials and training at home or at school or other place?	discrete	numeric-1.0	18	0	Were you given the materials and training at home or at school or other place?
8	plcoth	Were you given the materials and training at home or at school or other place?(O	discrete	character-1	0	0	Were you given the materials and training at home or at school or other place?(Other)
9	pref	Where would you have preferred to receive the training?	discrete	numeric-1.0	18	0	Where would you have preferred to receive the training?
10	prefoth	Where would you have preferred to receive the training? (Other)	discrete	character-1	0	0	Where would you have preferred to receive the training? (Other)
11	nos	How many urine samples did you collect in the past 24 hours?	discrete	numeric-2.0	18	0	How many urine samples did you collect in the past 24 hours?
12	nbu	Was there a time that you did not collect your urine within the past 24 hours?	discrete	numeric-1.0	18	0	Was there a time that you did not collect your urine within the past 24 hours?
13	notimes	If yes, How many times	discrete	numeric-1.0	5	13	If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? , How many times
14	notimestxt	If yes, what were the circumstances	discrete	character-18	5	0	If yes to [nbu];Was there a time that you did not collect your urine within the past 24 hours? ,what were the circumstances
15	forg	Forgot to carry equipment	discrete	numeric-1.0	18	0	Forgot to carry equipment
16	spill	Spilling	discrete	numeric-1.0	18	0	Spilling
17	stor	Storage was difficult	discrete	numeric-1.0	18	0	Storage was difficult
18	pain	Pain when urinating	discrete	numeric-1.0	18	0	Pain when urinating
19	volless	Amount of urine was too litte	discrete	numeric-1.0	18	0	Amount of urine was too litte
20	volmore	Amount of urine was too much	discrete	numeric-1.0	18	0	Amount of urine was too much
21	priv	Couldn't find private space	discrete	numeric-1.0	18	0	Couldn't find private space
22	dist	People disturbed me	discrete	numeric-1.0	18	0	People disturbed me
23	chaloth	Other	discrete	numeric-1.0	18	0	Other
24	chalothtxt	Other (specify)	discrete	character-34	2	0	Other (specify)
25	chaldeal	How did you deal with the challenges you encountered? Comment..	discrete	character-53	18	0	How did you deal with the challenges you encountered? Comment..
26	cweq	Were you comfortable with the equipment used for urine sample collection	discrete	numeric-1.0	18	0	Were you comfortable with the equipment used for urine sample collection

File ntnl_ucoleval							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	wee	Was difficult to wee into jug	discrete	numeric-1.0	0	18	Was difficult to wee into jug
28	jug	Was difficult to pour from jug	discrete	numeric-1.0	0	18	Was difficult to pour from jug
29	hea	Too heavy to carry around	discrete	numeric-1.0	0	18	Too heavy to carry around
30	att	Drew attention from other people	discrete	numeric-1.0	0	18	Drew attention from other people
31	sma	Transport bottles too small	discrete	numeric-1.0	0	18	Transport bottles too small
32	clo	Bottles could not be easily closed	discrete	numeric-1.0	0	18	Bottles could not be easily closed
33	dirty	I got dirty	discrete	numeric-1.0	0	18	I got dirty
34	comfoth	Other	discrete	numeric-1.0	0	18	Other
35	comfothtxt	Other(specify)	discrete	character-1	0	0	Other(specify)
36	facp	How do you feel about how easy urine collection was	discrete	numeric-1.0	18	0	How do you feel about how easy urine collection was
37	emb	How do you feel about how embarrassing urine collection was	discrete	numeric-1.0	18	0	How do you feel about how embarrassing urine collection was
38	cch	Did you find walking around with the urine collection equipment challenging in a	discrete	numeric-1.0	18	0	Did you find walking around with the urine collection equipment challenging in any way?
39	cchtxt	If yes, specify	discrete	character-22	1	0	If yes to [cch];Did you find walking around with the urine collection equipment challenging in any way? , specify
40	studyimp ..	What improvements should be done to make the urine collection process easier or	discrete	character-51	18	0	What improvements should be done to make the urine collection process easier or more acceptable during the main study?
41	acca	If you were recruited for the main trial, would you accept to give 24 hour urin	discrete	numeric-1.0	18	0	If you were recruited for the main trial, would you accept to give 24 hour urine samples again?
42	rcdr	Staff code	discrete	character-2	18	0	Recorder :
43	intdate	Interview date	discrete	character-10	18	-	Interview date
44	entrydate	Date of data entry	discrete	character-10	18	-	Date of data entry
45	entryby	Staff code	discrete	character-2	18	0	Entry by :
46	updatedate	Date data updated	discrete	character-10	0	-	Date data updated
47	updateby	Staff code	discrete	character-1	0	0	Updated by :
48	verified	Verified	discrete	numeric-1.0	18	0	Verified

Variables Description

Dataset contains 579 variable(s)

File : ntnl_consent			
# version: Version			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]		
Literal question	Version		
# stid: Study ID Barcode of respondent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode of respondent		
Notes	Availabl in versions-,1		
# consenttype: Consent type			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]		
Literal question	Consent type		
Notes	Availabl in versions-,1		
Value	Label	Cases	Percentage
1	Child assent	310	28.6%
2	Child consent	310	28.6%
3	Adult consent	464	42.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stidchild: Study ID Barcode SAMPLED CHILD			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=464 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode SAMPLED CHILD		
Notes	Availabl in versions-,1		
# stidadult1: Study ID Barcode Adult 1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=310 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode Adult 1		
Notes	Availabl in versions-,1		
# stidadult2: Study ID Barcode Adult 2			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=155 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode Adult 2		
Notes	Availabl in versions-,1		
# schoolid: School ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=620 /-] [Invalid=0 /-]		
Literal question	School ID		
Notes	Availabl in versions-,1		

File : ntnl_consent	
# origid: Original ident	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Original ident
Notes	Availabl in versions-,1
# ident: Main unique identifier	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Main unique identifier
Notes	Availabl in versions-,1
# repgp: CRS Reporting Group	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Reporting Group
Notes	Availabl in versions-,1
# cluster: CRS Cluster	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Cluster
Notes	Availabl in versions-,1
# hhlistno: CRS Household number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Household number
Notes	Availabl in versions-,1
# membno: CRS Member number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Member number
Notes	Availabl in versions-,1
# stdnacd: Study ID Barcode - NCD	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]
Literal question	Study ID Barcode - NCD
Notes	Availabl in versions-,
# lharea: Village/Area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]
Literal question	Village/Area

File : ntnl_consent			
# lharea: Village/Area			
Notes	Availabl in versions-,		
# lhhno: Household number (LLW)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]		
Literal question	Household number (LLW)		
Notes	Availabl in versions-,		
# assdate: Date assent obtained			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=310 /-]		
Literal question	Date assent obtained		
Notes	Availabl in versions-,1		
# consdatec: Date consent given by child			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=310 /-]		
Literal question	Date consent given by child		
Notes	Availabl in versions-,1		
# consdatep: Date consent given by parent/guardian			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-]		
Literal question	Date consent given by parent/guardian		
Notes	Availabl in versions-,1		
# consdatew: Date consent witnessed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-]		
Literal question	Date consent witnessed		
Notes	Availabl in versions-,1		
# consdate: Date consent obtained			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=774 /-]		
Literal question	Date consent obtained		
Notes	Availabl in versions-,1		
# consenta: I confirm that I have read and understood			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]		
Literal question	I confirm that I have read and understood		
Notes	Availabl in versions-,1		
Value	Label	Cases	Percentage
0	No	0	

File : ntnl_consent

consenta: I confirm that I have read and understood

Value	Label	Cases	Percentage
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I confirm that we have no intentions to relocate from the area within the next 12 months.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I agree that my child will participate in the collection of urine over a 24-hour period on three occasions.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I agree that my child may have their weight, height and blood pressure measured on three occasions.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_consent

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I agree that my child may participate in measuring our household consumption of oil, sugar and salt.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I understand that I can withdraw my child from the study at any point.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
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.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
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.
Notes	Availabl in versions-,1

File : ntnl_consnt

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

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I understand that the information my child provides may be archived by the project.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

consentj: other researchers may have access to this data

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=310 /-]
Literal question	I understand that other researchers may have access to this data only in a securely anonymised form.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	774	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		310	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=310 /-] [Invalid=774 /-]
Literal question	I give permission for my child to take part in this study.
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	310	100.0%
8	Unknown	0	
9	Missing	0	

File : ntnl_consent

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

Value	Label	Cases	Percentage
Sysmiss		774	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rcdr: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Availabl in versions-,1

entrydate: Date of data entry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1084 /-]
Literal question	Date of data entry
Notes	Availabl in versions-,1

entryby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1084 /-] [Invalid=0 /-]
Literal question	Entry by :
Notes	Availabl in versions-,1

updatedate: Date data updated

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-]
Literal question	Date data updated
Notes	Availabl in versions-,1

updateby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Availabl in versions-,1

verified: Verified

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1077 /-] [Invalid=7 /-]
Literal question	Verified
Notes	Availabl in versions-,1

Value	Label	Cases	Percentage
0	No	18	1.7%
1	Yes	1059	98.3%
8	Unknown	0	
9	Missing	0	
Sysmiss		7	

File : ntnl_consent
verified: Verified
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>

File : ntnl_costing

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Version

stdid: Study ID Barcode of respondent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Study ID Barcode of respondent
Notes	Available in versions-,1

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Visit
Notes	Available in versions-,1

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cno: Contact number of respondent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Contact number of respondent
Notes	Available in versions-,1

stdypl: Study Site ID

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Study Site ID
Notes	Available in versions-,1

Value	Label	Cases	Percentage	
1	Karonga	0		
2	Lilongwe	322		100.0%
3	Other	0		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stdchild: Study ID Barcode SAMPLED CHILD

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Study ID Barcode SAMPLED CHILD
Notes	Available in versions-,1

cnochild: Contact number SAMPLED CHILD

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

File : ntnl_costing

# cnochild: Contact number SAMPLED CHILD			
Statistics [NW/ W]		[Valid=322 /-] [Invalid=0 /-]	
Literal question		Contact number SAMPLED CHILD	
Notes		Available in versions-,1	
# curhhpartic: Which enrolled participant(s) does this household-level form relate to?			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=160 /-] [Invalid=162 /-]	
Literal question		Which enrolled participant(s) does this household-level form relate to?	
Notes		Available in versions-,1	
Value	Label	Cases	Percentage
1	Sampled child and all sampled adults	133	83.1%
2	Sampled child only	10	6.2%
3	Adult 1 only	0	
4	Adult 2 only	0	
5	Sampled child and adult 1 only	17	10.6%
6	Sampled child and adult 2 only	0	
7	Adult 1 and adult 2 only	0	
Sysmiss		162	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stida1: Study ID Barcode Adult 1			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=17 /-] [Invalid=0 /-]	
Literal question		Study ID Barcode Adult 1	
Notes		Available in versions-,1	
# stida2: Study ID Barcode Adult 2			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Study ID Barcode Adult 2	
Notes		Available in versions-,1	
# lhhno: Lilongwe Household number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=322 /-] [Invalid=0 /-]	
Literal question		Lilongwe Household number	
Notes		Available in versions-,	
# llwarea: Lilongwe Area current House			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=322 /-] [Invalid=0 /-]	
Literal question		Lilongwe Area current House	
Notes		Available in versions-,	

File : ntnl_costing	
# repgp: CRS Reporting Group	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Reporting Group
Notes	Available in versions-,1 range 00 : 22
# cluster: CRS Cluster	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Cluster
Notes	Available in versions-,1 range 00 : 18
# hhlistno: CRS Household number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Household number
Notes	Available in versions-,1 range 000 : 601
# membno: CRS Member number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Member number
Notes	Available in versions-,1 range 000 : 100
# food: How much did the household spend on food in the last week?	
Information	[Type= continuous] [Format=numeric] [Range= 0-40000] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much did the household spend on food in the last week?
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?	
Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much money did the household spend on plain salt in the last week?
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	
Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much money did the household spend on other food additives (Aromat, Royco, spices or herbs) in the last week?
Notes	Available in versions-,1 range 50 : 19999 or .=0

File : ntnl_costing

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

Information	[Type= continuous] [Format=numeric] [Range= 0-9500] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much money did the household spend on oil, margarine, butter in the last week?
Notes	Available in versions-,1 range 50 : 19999 or .=0

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

Information	[Type= continuous] [Format=numeric] [Range= 0-9000] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much money did the household spend on sugar in the last week?
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?

Information	[Type= continuous] [Format=numeric] [Range= 0-19000] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	How much money did the household spend on medicines and drugs in the last week?
Notes	Available in versions-,1 range 50 : 9999 or .=0

incsource1: Main sources of cash income : Sale of food crops

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=311 /-]
Literal question	Main sources of cash income : Sale of food crops
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	11	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		311	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource2: Main sources of cash income : Sale of livestock

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=320 /-]
Literal question	Main sources of cash income : Sale of livestock
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	2	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		320	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_costing

incsource3: Main sources of cash income : Sale of livestock products

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=321 /-]
Literal question	Main sources of cash income : Sale of livestock products
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	1	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		321	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource4: Main sources of cash income : Sale of cash crops

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=318 /-]
Literal question	Main sources of cash income : Sale of cash crops
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	4	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		318	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource5: Main sources of cash income : Business income

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=221 /-] [Invalid=101 /-]
Literal question	Main sources of cash income : Business income
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	221	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		101	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource6: Main sources of cash income : Wages or salaries

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=155 /-]
Literal question	Main sources of cash income : Wages or salaries
Notes	Available in versions-,1

File : ntnl_costing

incsource6: Main sources of cash income : Wages or salaries

Value	Label	Cases	Percentage
0	No	0	
1	Yes	167	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		155	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource7: Main sources of cash income : Other casual cash earnings

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=257 /-]
Literal question	Main sources of cash income : Other casual cash earnings
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	65	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		257	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource8: Main sources of cash income : Cash remittances

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=292 /-]
Literal question	Main sources of cash income : Cash remittances
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	30	100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		292	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource9: Main sources of cash income : Fishing

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=321 /-]
Literal question	Main sources of cash income : Fishing
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	1	100.0%
8	Unknown	0	
9	Missing	0	

File : ntnl_costing

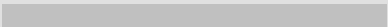
incsource9: Main sources of cash income : Fishing

Value	Label	Cases	Percentage
Sysmiss		321	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

incsource99: Main sources of cash income : Other

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=180 /-]
Literal question	Main sources of cash income : Other
Notes	Available in versions-,1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	142	 100.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		180	

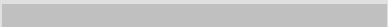
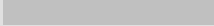
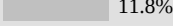
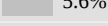
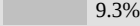
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=0 /-]
Literal question	Describe the other household main sources of cash income IN THE LAST MONTH?
Notes	Available in versions-,1

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

Information	[Type= discrete] [Format=numeric] [Range= 1-998] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	What is the total household income IN THE LAST MONTH on average from labour, including wage, salary, and excluding livestock or crops?
Notes	Available in versions-,1

Value	Label	Cases	Percentage
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	
8	1,000,000-1,500,000 MWK	1	 0.3%
9	1,500,000-2,000,000 MWK	0	
10	>2,000,000 MWK	0	
11	?	30	 9.3%
998	Don't know	7	 2.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 1-998] [Missing=*]
--------------------	--

File : ntnl_costing

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

Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	What gross income did the household make from any business/farm-related activities IN THE LAST MONTH?
Notes	Available in versions-,1

Value	Label	Cases	Percentage
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%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	how long did household members that generate income, miss from work because of health problems in DAYS?
Notes	Available in versions-,1 range 0 : 31

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

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	how long did household members that generate income, miss from work because of health problems in HOURS?
Notes	Available in versions-,1 range 0 : 23

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Has any member of the household visited a health facility in the last three months?
Notes	Available in versions-,1

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_costing

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

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=146 /-]
Literal question	How many individuals in this household have visited a health facility in the last three months?
Notes	Available in versions-,1 range 0 : 20

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Has any member of the household been told that they have hypertension or high blood pressure?
Notes	Available in versions-,1

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=240 /-]
Literal question	How many members of this household been told that they have hypertension or high blood pressure?
Notes	Available in versions-,1

comments: Comments

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=51 /-] [Invalid=0 /-]
Literal question	Comments
Notes	Available in versions-,1

rcdrr: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions-,1 range A:Za:z0:9

intdate: Interview date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-]
Literal question	Interview date
Notes	Available in versions-,1 range 2019-08-06 : now()

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

Information	[Type= discrete] [Format=character] [Missing=*]
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File : ntnl_costing	
# uri: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
Notes	Available in versions-,1
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893510414336--1893480660992] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	Start time
Notes	Available in versions-,1
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893512249344--1893480005632] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-] [Invalid=0 /-]
Literal question	End time
Notes	Available in versions-,1
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions-,
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by:
Notes	Available in versions-,
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=322 /-]
Literal question	Date data uploaded
Notes	Available in versions-,1

File : ntnl_costing_care

subjname: Subject name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
Literal question	Subject name

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

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-] [StdDev=0.809 /-]
Literal question	How many times visited a health care facility in the last 3 months?
Notes	range 0 : 19

caretype: Select the type of facility visited by :

Information	[Type= discrete] [Format=numeric] [Range= 1-998] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
Literal question	Select the type of facility visited by \${healthcare_name}:

Value	Label	Cases	Percentage
1	Clinic	117	47.8%
2	Hospital	66	26.9%
3	Pharmacy	62	25.3%
4	Traditional healer	0	
998	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

travel: How did travel to this facility?

Information	[Type= discrete] [Format=numeric] [Range= 1-998] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
Literal question	How did \${healthcare_name} travel to this facility?

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
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

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-] [StdDev=0.654 /-]

File : ntnl_costing_care

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

Literal question	How much time did the one-way journey(s) take, on average, from the home to this facility in HOURS:
Notes	range 0 : 20

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

Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-] [StdDev=15.666 /-]
Literal question	How much time did the one-way journey(s) take, on average, from the home to this facility in MINUTES:
Notes	range 0 : 59

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]
Literal question	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

File : ntnl_costing_hypertension

subjname: Subject name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=0 /-]
Literal question	Subject name

tx: Does currently take medication to treat this condition?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=0 /-]
Literal question	Does \${hypertension_name} currently take medication to treat this condition?

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

txn: How many pills does take each day.

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=56 /-]
Literal question	How many pills does \${hypertension_name} take each day.
Notes	range 0 : 20 or .=999

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

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=56 /-]
Literal question	How much money was spent on medication for hypertension by \${hypertension_name} IN THE LAST THREE MONTHS.
Notes	range 0 : 100000 or .=999

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=0 /-]
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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=85 /-] [Invalid=0 /-]
Literal question	Costing : Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

File : ntnl_diet

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]		
Literal question	Version		

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]		
Literal question	Visit		
Notes	Available in versions -, 1, 2		

Value	Label	Cases	Percentage
0	Baseline	697	51.0%
12	12-week	671	49.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode		
Notes	Available in versions -, 1, 2 range 1590000 : 9999999		

cno: Contact number

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]		
Literal question	Contact number		
Notes	Available in versions -, 1, 2 range 4666000 : 9999999		

stdypl: Study Site ID

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]		
Literal question	Study Site ID		
Notes	Available in versions -, 1, 2		

Value	Label	Cases	Percentage
1	Karonga	0	
2	Lilongwe	1368	100.0%
3	Other	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stidchild: Study ID Barcode SAMPLED CHILD

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1103 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode SAMPLED CHILD		
Notes	Available in versions -, 2 range 1590000 : 9999999		

File : ntnl_diet

cnochild: Contact number SAMPLED CHILD

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1103 /-] [Invalid=0 /-]
Literal question	Contact number SAMPLED CHILD
Notes	Available in versions -, 2 range 4666000 : 9999999

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

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=263 /-] [Invalid=1105 /-]
Literal question	Which enrolled participant(s) does this household-level form relate to?
Notes	Available in versions -, 2

Value	Label	Cases	Percentage
1	Sampled child and all sampled adults	226	85.9%
2	Sampled child only	8	3.0%
3	Adult 1 only	1	0.4%
4	Adult 2 only	0	
5	Sampled child and adult 1 only	28	10.6%
6	Sampled child and adult 2 only	0	
7	Adult 1 and adult 2 only	0	
Sysmiss		1105	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stida1: Study ID Barcode Adult 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 1
Notes	Available in versions -, 2 range 1590000 : 9999999

stida2: Study ID Barcode Adult 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 2
Notes	Available in versions -, 2 range 1590000 : 9999999

lhhno: Lilongwe Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	Lilongwe Household number
Notes	Available in versions -,

llwarea: Lilongwe Area current House

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	Lilongwe Area current House

File : ntnl_diet

llwarea: Lilongwe Area current House

Notes	Available in versions -,
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repgp: CRS Reporting Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Reporting Group
Notes	Available in versions -, 1, 2

cluster: CRS Cluster

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Cluster
Notes	Available in versions -, 1, 2

hhlistno: CRS Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Household number
Notes	Available in versions -, 1, 2

membno: CRS Member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Member number
Notes	Available in versions -, 1, 2

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

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	Is the respondent the "lead cook" for the household?
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	844	61.7%
1	Yes	524	38.3%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

margeyn: Margarine:

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]
Literal question	Margarine:
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	478	91.2%

File : ntnl_diet

margeyn: Margarine:

Value	Label	Cases	Percentage
1	Yes	46	8.8%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

margequant: How much margarine in teaspoons

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=1322 /-]
Literal question	How much margarine in teaspoons
Notes	Available in versions -, 1, 2 range 1 : 9999

margeunit: Units if not teaspoons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -, 1, 2

buttn: Used Butter ?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]
Literal question	Used Butter ?
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	515	98.3%
1	Yes	9	1.7%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

buttquant: How much butter in teaspoons

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=1359 /-]
Literal question	How much butter in teaspoons
Notes	Available in versions -, 1, 2 range 1 : 9999

buttunit: Units if not teaspoons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -,

File : ntnl_diet			
# lardyn: Used Animal fat(lard) ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Animal fat(lard) ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	516	98.5%
1	Yes	8	1.5%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# lardquant: How much Animal fat(lard) in grams			
Information		[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=1360 /-]	
Literal question		How much Animal fat(lard) in grams	
Notes		Available in versions -, 1, 2 range 1 : 9999	
# lardunit: Units if not teaspoons			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=0 /-]	
Literal question		Units if not teaspoons	
Notes		Available in versions -, 2	
# honyn: Used honey ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used honey ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	518	98.9%
1	Yes	6	1.1%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# honunit: How much honey in grams			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		How much honey in grams	
Notes		Available in versions -, 2	

File : ntnl_diet

honquant: Units if not teaspoons

Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=1362 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -, 1, 2 range 1 : 9999

juyn: Used juice powder ?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]
Literal question	Used juice powder ?
Notes	Available in versions -, 1, 2

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

juquant: How much juice powder

Information	[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=1344 /-]
Literal question	How much juice powder
Notes	Available in versions -, 1, 2 range 1 : 9999

juunit: Units if not teaspoons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -, 2

fjuyn: Used fruit juice ?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=523 /-] [Invalid=845 /-]
Literal question	Used fruit juice ?
Notes	Available in versions -, 1, 2

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_diet			
# fjuquant: How much fruit juice in ml			
Information	[Type= continuous] [Format=numeric] [Range= 1-2000] [Missing=*]		
Statistics [NW/ W]	[Valid=77 /-] [Invalid=1291 /-]		
Literal question	How much fruit juice in ml		
Notes	Available in versions -, 1, 2 range 1 : 9999		
# fjuunit: Units if not ml			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Units if not ml		
Notes	Available in versions -, 2		
# tomyrn: Used Ketchup/Tomato sauce ?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]		
Literal question	Used Ketchup/Tomato sauce ?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	511	97.5%
1	Yes	13	2.5%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tomquant: How much Ketchup/Tomato in teaspoons			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=1355 /-]		
Literal question	How much Ketchup/Tomato in teaspoons		
Notes	Available in versions -, 1, 2 range 1 : 9999		
# tomunit: Units if not teaspoons			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Units if not teaspoons		
Notes	Available in versions -, 2		
# mayyn: Used Mayonnaise/Salad Cream?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]		
Literal question	Used Mayonnaise/Salad Cream?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	516	98.5%

File : ntnl_diet

mayyn: Used Mayonnaise/Salad Cream?

Value	Label	Cases	Percentage
1	Yes	8	1.5%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mayquant: How much Mayonnaise/Salad Cream in teaspoons

Information	[Type= discrete] [Format=numeric] [Range= 2-8] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=1360 /-]
Literal question	How much Mayonnaise/Salad Cream in teaspoons
Notes	Available in versions -, 1, 2 range 1 : 9999

mayunit: Units if not teaspoons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -,

royyn: Used Royco ?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]
Literal question	Used Royco ?
Notes	Available in versions -, 1, 2

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

royquant: How much Royco in teaspoons

Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=1289 /-]
Literal question	How much Royco in teaspoons
Notes	Available in versions -, 1, 2 range 1 : 9999

royunit: Units if not teaspoons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -, 2

File : ntnl_diet			
# rajyn: Used Raja ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Raja ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	432	82.4%
1	Yes	92	17.6%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rajquant: How much Raja in teaspoons			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=92 /-] [Invalid=1276 /-]	
Literal question		How much Raja in teaspoons	
Notes		Available in versions -, 1, 2 range 1 : 9999	
# rajunit: Units if not teaspoons			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9 /-] [Invalid=0 /-]	
Literal question		Units if not teaspoons	
Notes		Available in versions -, 2	
# bisyn: Used Bisto ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Bisto ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	519	99.0%
1	Yes	5	1.0%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# bisquant: How much Bisto in teaspoons			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=1363 /-]	
Literal question		How much Bisto in teaspoons	
Notes		Available in versions -, range 1 : 9999	

File : ntnl_diet	
# bisunit: Units if not teaspoons	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	Units if not teaspoons
Notes	Available in versions -,

# ongyn: Used Onga ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Onga ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	505	96.4%
1	Yes	19	3.6%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ongquant: How much Onga in teaspoons			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-] [Invalid=1349 /-]	
Literal question		How much Onga in teaspoons	
Notes		Available in versions -, 1, 2 range 1 : 9999	
# ongunit: Units if not teaspoons			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=0 /-]	
Literal question		Units if not teaspoons	
Notes		Available in versions -,	
# aroyn: Used Aromat ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Aromat ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	521	99.4%
1	Yes	3	0.6%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aroquant: How much Aromat in teaspoons			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=1365 /-]	
Literal question		How much Aromat in teaspoons	
Notes		Available in versions -, range 1 : 9999	
# aroundit: Units if not teaspoons			
Information		[Type= discrete] [Format=character] [Missing=*]	

# arounit: Units if not teaspoons			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Units if not teaspoons	
Notes		Available in versions -, range 1 : 9999	
# stockyn: Used Stock Cubes ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Stock Cubes ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	524	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stockquant: How many stock cubes in cubes			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=1368 /-]	
Literal question		How many stock cubes in cubes	
Notes		Available in versions -, 2 range 1 : 9999	
# stockunit: Units if not cubes			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Units if not cubes	
Notes		Available in versions -,	
# vegoilyn: Used vegetable oil?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used vegetable oil?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	36	6.9%
1	Yes	488	93.1%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# vegoilquant: How much vegetable oil in tablespoons			
Information		[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]	
Statistics [NW/ W]		[Valid=488 /-] [Invalid=880 /-]	

# vegoilquant: How much vegetable oil in tablespoons			
Literal question		How much vegetable oil in tablespoons	
Notes		Available in versions -, 1, 2 range 1 : 9999	
# vegoilunit: Units if not tablespoons			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=74 /-] [Invalid=0 /-]	
Literal question		Units if not tablespoons	
Notes		Available in versions -, 1, 2	
# salty: Used Salt ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Salt ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	3	0.6%
1	Yes	521	99.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# saltquant: How much salt in teaspoons			
Information		[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]	
Statistics [NW/ W]		[Valid=521 /-] [Invalid=847 /-]	
Literal question		How much salt in teaspoons	
Notes		Available in versions -, 1, 2 range 1 : 9999	
# saltunit: Units if not teaspoons			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=56 /-] [Invalid=0 /-]	
Literal question		Units if not teaspoons	
Notes		Available in versions -, 1, 2	
# sugary: Used Sugar ?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=844 /-]	
Literal question		Used Sugar ?	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	94	17.9%
1	Yes	430	82.1%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	

# sugaryn: Used Sugar ?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sugarquant: How much sugar in teaspoons			
Information	[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]		
Statistics [NW/ W]	[Valid=430 /-] [Invalid=938 /-]		
Literal question	How much sugar in teaspoons		
Notes	Available in versions -, 1, 2 range 1 : 9999		
# sugarunit: Units if not teaspoons			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=60 /-] [Invalid=0 /-]		
Literal question	Units if not teaspoons		
Notes	Available in versions -, 1, 2		
# othaddyn: Other food additives			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=523 /-] [Invalid=845 /-]		
Literal question	Other food additives		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	501	95.8%
1	Yes	22	4.2%
8	Unknown	0	
9	Missing	1	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othaddtxt1: Specify other food additives 1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=0 /-]		
Literal question	Specify other food additives 1		
Notes	Available in versions -, 1, 2		
# othaddunits1: What units of 1			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1346 /-]		
Literal question	What units of 1		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	2	9.1%
2	Teaspoons (tsp)	16	72.7%
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	1	4.5%
6	Bar	0	
7	Serving	0	

# othaddunits1: What units of 1			
Value	Label	Cases	Percentage
8	Bottle	1	4.5%
98	Unknown	2	9.1%
Sysmiss		1346	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othaddquant1: How much of 1			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1346 /-]		
Literal question	How much of 1		
Notes	Available in versions -, 1, 2		
# othaddtxt2: Specify other food additives 2			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Specify other food additives 2		
Notes	Available in versions -, 1, 2		
# othaddunits2: What units of 2			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	What units of 2		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othaddquant2: How much of 2			
Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1367 /-]		
Literal question	How much of 2		
Notes	Available in versions -, 1, 2		
# othaddtxt3: Specify other food additives 3			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Specify other food additives 3		
Notes	Available in versions -, 2		

# othaddunits3: What units of 3			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	What units of 3		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othaddquant3: How much of 3			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	How much of 3		
Notes	Available in versions -, 2		
# leadcookonly: Is the respondent the lead cook only and not a study participant?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=844 /-]		
Literal question	Is the respondent the "lead cook" only and not a study participant?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	445	84.9%
1	Yes	79	15.1%
8	Unknown	0	
9	Missing	0	
Sysmiss		844	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eatany: Have you eaten or drank anything at all in the past 24 hours?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Have you eaten or drank anything at all in the past 24 hours?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	32	2.5%
1	Yes	1257	97.5%
8	Unknown	0	

# eatany: Have you eaten or drank anything at all in the past 24 hours?			
Value	Label	Cases	Percentage
9	Missing	0	
Sysmiss		79	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eatusual: Was the food intake usual this past 24 hours?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Was the food intake usual this past 24 hours?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	33	2.6%
1	Yes	1256	97.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		79	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cheesequant: Quantity of cheese eaten (Grams)			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of cheese eaten (Grams)		
Notes	Available in versions -, 1, 2		
# cheeseloc: Place cheese eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1348 /-]		
Literal question	Place cheese eaten		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	At home	12	60.0%
2	Outside the home	8	40.0%
3	Both	0	
Sysmiss		1348	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cheesesoure: Main source for cheese			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1348 /-]		
Literal question	Main source for cheese		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Shop	16	80.0%
2	Restaurant	1	5.0%
3	Street Vendor	2	10.0%
4	Home	0	

# cheesesoure: Main source for cheese			
Value	Label	Cases	Percentage
5	Other	1	5.0%
Sysmiss		1348	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cheeseadd: Added to cheese			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1348 /-]		
Literal question	Added to cheese		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
0	Nothing	20	100.0%
1	Sugar	0	
2	Salt	0	
Sysmiss		1348	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cheeseunit: Amount added to cheese			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	Amount added to cheese		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cheeseunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# fruitquant: Quantity of FRUIT eaten (Piece)			
Information	[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of FRUIT eaten (Piece)		
Notes	Available in versions -, 1, 2		

# fruitloc: Place FRUIT eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=632 /-] [Invalid=736 /-]		
Literal question	Place FRUIT eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	445	70.4%
2	Outside the home	171	27.1%
3	Both	16	2.5%
Sysmiss		736	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fruitsoure: Main source for FRUIT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=632 /-] [Invalid=736 /-]		
Literal question	Main source for FRUIT		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	25	4.0%
2	Restaurant	5	0.8%
3	Street Vendor	396	62.7%
4	Home	110	17.4%
5	Other	96	15.2%
Sysmiss		736	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fruitadd: Added to FRUIT			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=632 /-] [Invalid=736 /-]		
Literal question	Added to FRUIT		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	544	86.1%
1	Sugar	11	1.7%
2	Salt	77	12.2%
Sysmiss		736	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fruitunit: Amount added to fruit			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=87 /-] [Invalid=1281 /-]		
Literal question	Amount added to fruit		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	13	14.9%
2	Teaspoons (tsp)	1	1.1%

# fruitunit: Amount added to fruit			
Value	Label	Cases	Percentage
3	Mililitre (ml)	73	83.9%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1281	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fruitunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 1, 2		
# cakequant: Quantity of cake eaten (Slice)			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of cake eaten (Slice)		
Notes	Available in versions -, 1, 2		
# cakeloc: Place cake eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=1320 /-]		
Literal question	Place cake eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	24	50.0%
2	Outside the home	24	50.0%
3	Both	0	
Sysmiss		1320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cakesoure: Main source for cake			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=1320 /-]		
Literal question	Main source for cake		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	27	56.2%
2	Restaurant	1	2.1%
3	Street Vendor	2	4.2%
4	Home	7	14.6%
5	Other	11	22.9%

# cakesoure: Main source for cake			
Value	Label	Cases	Percentage
Sysmiss		1320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cakeadd: Added to cake			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=48 /-] [Invalid=1320 /-]		
Literal question	Added to cake		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	47	97.9%
1	Sugar	1	2.1%
2	Salt	0	
Sysmiss		1320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cakeunit: Amount added to cake			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1367 /-]		
Literal question	Amount added to cake		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	1	100.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1367	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cakeunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# breadquant: Quantity of bread eaten (Piece/Slice)			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of bread eaten (Piece/Slice)		
Notes	Available in versions -, 1, 2		

# breadloc: Place bread eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=522 /-] [Invalid=846 /-]		
Literal question	Place bread eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	455	87.2%
2	Outside the home	65	12.5%
3	Both	2	0.4%
Sysmiss		846	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# breadsourc: Main source for bread			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=522 /-] [Invalid=846 /-]		
Literal question	Main source for bread		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# breadadd: Added to bread			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=522 /-] [Invalid=846 /-]		
Literal question	Added to bread		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	520	99.6%
1	Sugar	2	0.4%
2	Salt	0	
Sysmiss		846	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# breadunit: Amount added to bread			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1366 /-]		
Literal question	Amount added to bread		
Notes	Available in versions -, 1		
Value	Label	Cases	Percentage
1	Grams (g)	2	100.0%
2	Teaspoons (tsp)	0	

# breadunit: Amount added to bread			
Value	Label	Cases	Percentage
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# breadunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# mandquant: Quantity of mandazi eaten (Piece)			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of mandazi eaten (Piece)		
Notes	Available in versions -, 1, 2		
# mandloc: Place mandazi eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=417 /-] [Invalid=951 /-]		
Literal question	Place mandazi eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	307	73.6%
2	Outside the home	108	25.9%
3	Both	2	0.5%
Sysmiss		951	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mandsoure: Main source for mandazi			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=417 /-] [Invalid=951 /-]		
Literal question	Main source for mandazi		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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%

# mandsoure: Main source for mandazi			
Value	Label	Cases	Percentage
Sysmiss		951	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mandadd: Added to mandazi			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=417 /-] [Invalid=951 /-]		
Literal question	Added to mandazi		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	415	99.5%
1	Sugar	1	0.2%
2	Salt	1	0.2%
Sysmiss		951	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mandunit: Amount added to mandazi			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1366 /-]		
Literal question	Amount added to mandazi		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	1	50.0%
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	1	50.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mandunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# gnuquant: Quantity of goundnuts eaten (tablespoons)			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of goundnuts eaten (tablespoons)		
Notes	Available in versions -, 1, 2		

# gnuoloc: Place goundnuts eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=117 /-] [Invalid=1251 /-]		
Literal question	Place goundnuts eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	43	36.8%
2	Outside the home	73	62.4%
3	Both	1	0.9%
Sysmiss		1251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gnusoure: Main source for goundnuts			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=117 /-] [Invalid=1251 /-]		
Literal question	Main source for goundnuts		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	5	4.3%
2	Restaurant	0	
3	Street Vendor	74	63.2%
4	Home	20	17.1%
5	Other	18	15.4%
Sysmiss		1251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gnuadd: Added to goundnuts			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=117 /-] [Invalid=1251 /-]		
Literal question	Added to goundnuts		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	103	88.0%
1	Sugar	0	
2	Salt	14	12.0%
Sysmiss		1251	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gnuunit: Amount added to goundnuts			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=1354 /-]		
Literal question	Amount added to goundnuts		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	1	7.1%
2	Teaspoons (tsp)	0	

# gnuunit: Amount added to goundnuts			
Value	Label	Cases	Percentage
3	Mililitre (ml)	13	92.9%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1354	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gnuunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 2		
# chipquant: Quantity of chips eaten (Bowl)			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of chips eaten (Bowl)		
Notes	Available in versions -, 1, 2		
# chiploc: Place chips eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=122 /-] [Invalid=1246 /-]		
Literal question	Place chips eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	30	24.6%
2	Outside the home	91	74.6%
3	Both	1	0.8%
Sysmiss		1246	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chipsoure: Main source for chips			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=122 /-] [Invalid=1246 /-]		
Literal question	Main source for chips		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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%

# chipsoure: Main source for chips			
Value	Label	Cases	Percentage
Sysmiss		1246	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chipadd: Added to chips			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=122 /-] [Invalid=1246 /-]		
Literal question	Added to chips		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	31	25.4%
1	Sugar	4	3.3%
2	Salt	87	71.3%
Sysmiss		1246	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chipunit: Amount added to chips			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=90 /-] [Invalid=1278 /-]		
Literal question	Amount added to chips		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	7	7.8%
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	83	92.2%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1278	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chipunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 1		
# meatquant: Quantity of MEAT/FAT eaten (pieces)			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of MEAT/FAT eaten (pieces)		
Notes	Available in versions -, 1, 2		

# meatloc: Place MEAT/FAT eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=277 /-] [Invalid=1091 /-]		
Literal question	Place MEAT/FAT eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	224	80.9%
2	Outside the home	53	19.1%
3	Both	0	
Sysmiss		1091	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# meatsoure: Main source for MEAT/FAT			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=277 /-] [Invalid=1091 /-]		
Literal question	Main source for MEAT/FAT		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	73	26.4%
2	Restaurant	11	4.0%
3	Street Vendor	128	46.2%
4	Home	37	13.4%
5	Other	28	10.1%
Sysmiss		1091	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# meatadd: Added to MEAT/FAT			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=277 /-] [Invalid=1091 /-]		
Literal question	Added to MEAT/FAT		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	158	57.0%
1	Sugar	1	0.4%
2	Salt	118	42.6%
Sysmiss		1091	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# meatunit: Amount added to MEAT/FAT			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=118 /-] [Invalid=1250 /-]		
Literal question	Amount added to MEAT/FAT		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	11	9.3%
2	Teaspoons (tsp)	1	0.8%

# meatunit: Amount added to MEAT/FAT			
Value	Label	Cases	Percentage
3	Mililitre (ml)	106	89.8%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1250	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# meatunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 1, 2		
# eggquant: Quantity of eggs eaten (egg(s))			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of eggs eaten (egg(s))		
Notes	Available in versions -, 1, 2		
# eggloc: Place egg eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1226 /-]		
Literal question	Place egg eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	105	73.9%
2	Outside the home	37	26.1%
3	Both	0	
Sysmiss		1226	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eggsource: Main source for egg			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1226 /-]		
Literal question	Main source for egg		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	74	52.1%
2	Restaurant	8	5.6%
3	Street Vendor	23	16.2%
4	Home	27	19.0%
5	Other	10	7.0%

# eggssoure: Main source for egg			
Value	Label	Cases	Percentage
Sysmiss		1226	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eggadd: Added to egg			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=1226 /-]		
Literal question	Added to egg		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	75	52.8%
1	Sugar	1	0.7%
2	Salt	66	46.5%
Sysmiss		1226	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eggunit: Amount added to egg			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=67 /-] [Invalid=1301 /-]		
Literal question	Amount added to egg		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	4	6.0%
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	63	94.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1301	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eggunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 1, 2		
# biscquant: Quantity of biscuit eaten (Biscuit(s))			
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of biscuit eaten (Biscuit(s))		
Notes	Available in versions -, 1, 2		

# biscloc: Place biscuit eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=201 /-] [Invalid=1167 /-]		
Literal question	Place biscuit eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	119	59.2%
2	Outside the home	80	39.8%
3	Both	2	1.0%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# biscsource: Main source for biscuit			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=201 /-] [Invalid=1167 /-]		
Literal question	Main source for biscuit		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	173	86.1%
2	Restaurant	0	
3	Street Vendor	12	6.0%
4	Home	2	1.0%
5	Other	14	7.0%
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# biscadd: Added to biscuit			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=201 /-] [Invalid=1167 /-]		
Literal question	Added to biscuit		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	200	99.5%
1	Sugar	1	0.5%
2	Salt	0	
Sysmiss		1167	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# biscunit: Amount added to biscuit			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	Amount added to biscuit		
Notes	Available in versions -, 1		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	

# biscunit: Amount added to biscuit			
Value	Label	Cases	Percentage
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# biscunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# crispquant: Quantity of crisps eaten (Packet)			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of crisps eaten (Packet)		
Notes	Available in versions -, 1, 2		
# crisploc: Place crisps eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=1135 /-]		
Literal question	Place crisps eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	127	54.5%
2	Outside the home	105	45.1%
3	Both	1	0.4%
Sysmiss		1135	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crispsoure: Main source for crisps			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=1135 /-]		
Literal question	Main source for crisps		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	170	73.0%
2	Restaurant	1	0.4%
3	Street Vendor	49	21.0%
4	Home	1	0.4%
5	Other	12	5.2%

# crispsoure: Main source for crisps			
Value	Label	Cases	Percentage
Sysmiss		1135	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crispadd: Added to crisps			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=233 /-] [Invalid=1135 /-]		
Literal question	Added to crisps		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	231	99.1%
1	Sugar	1	0.4%
2	Salt	1	0.4%
Sysmiss		1135	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crispunit: Amount added to crisps			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1367 /-]		
Literal question	Amount added to crisps		
Notes	Available in versions -, 2		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	1	100.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1367	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# crispunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# fzdquant: Quantity of fizzy drink drunk (ml)			
Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of fizzy drink drunk (ml)		
Notes	Available in versions -, 1, 2		

# fzdrloc: Place fizzy drink drunk			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=304 /-] [Invalid=1064 /-]		
Literal question	Place fizzy drink drunk		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	165	54.3%
2	Outside the home	138	45.4%
3	Both	1	0.3%
Sysmiss		1064	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fzdrsoure: Main source for fizzy drink			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=304 /-] [Invalid=1064 /-]		
Literal question	Main source for fizzy drink		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	222	73.0%
2	Restaurant	3	1.0%
3	Street Vendor	50	16.4%
4	Home	13	4.3%
5	Other	16	5.3%
Sysmiss		1064	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# fzdradd: Added to fizzy drink			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=304 /-] [Invalid=1064 /-]	
Literal question		Added to fizzy drink	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	Nothing	303	99.7%
1	Sugar	0	
2	Salt	1	0.3%
Sysmiss		1064	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fzdrunit: Amount added to fizzy drink			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=1367 /-]	
Literal question		Amount added to fizzy drink	
Notes		Available in versions -, 1	
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	1	100.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1367	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fzdrunittxt: Other amount added			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Other amount added	
Notes		Available in versions -,	
# aldrquant: Quantity of alcoholic drink drunk (ml)			
Information		[Type= continuous] [Format=numeric] [Range= 0-7500] [Missing=*]	
Statistics [NW/ W]		[Valid=1289 /-] [Invalid=79 /-]	
Literal question		Quantity of alcoholic drink drunk (ml)	
Notes		Available in versions -, 1, 2	
# aldrloc: Place alcoholic drink drunk			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=59 /-] [Invalid=1309 /-]	
Literal question		Place alcoholic drink drunk	
Notes		Available in versions -, 1, 2	

# aldrloc: Place alcoholic drink drunk			
Value	Label	Cases	Percentage
1	At home	9	15.3%
2	Outside the home	49	83.1%
3	Both	1	1.7%
Sysmiss		1309	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aldrsour: Main source for alcoholic drink			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=1309 /-]		
Literal question	Main source for alcoholic drink		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	30	50.8%
2	Restaurant	0	
3	Street Vendor	9	15.3%
4	Home	2	3.4%
5	Other	18	30.5%
Sysmiss		1309	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aldradd: Added to alcoholic drink			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=1309 /-]		
Literal question	Added to alcoholic drink		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	59	100.0%
1	Sugar	0	
2	Salt	0	
Sysmiss		1309	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aldrunit: Amount added to alcoholic drink			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	Amount added to alcoholic drink		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	

# aldrunit: Amount added to alcoholic drink			
Value	Label	Cases	Percentage
8	Bottle	0	
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# aldrunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# sweetquant: Quantity of sweets eaten (sweets(S))			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Quantity of sweets eaten (sweets(S))		
Notes	Available in versions -, 1, 2		
# sweetloc: Place sweets eaten			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=1159 /-]		
Literal question	Place sweets eaten		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	At home	135	64.6%
2	Outside the home	73	34.9%
3	Both	1	0.5%
Sysmiss		1159	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sweetsoure: Main source for sweets			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=1159 /-]		
Literal question	Main source for sweets		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	183	87.6%
2	Restaurant	2	1.0%
3	Street Vendor	21	10.0%
4	Home	1	0.5%
5	Other	2	1.0%
Sysmiss		1159	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sweetadd: Added to sweets			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=209 /-] [Invalid=1159 /-]		

# sweetadd: Added to sweets			
Literal question		Added to sweets	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	Nothing	206	98.6%
1	Sugar	1	0.5%
2	Salt	2	1.0%
Sysmiss		1159	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sweetunit: Amount added to sweets			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=1366 /-]	
Literal question		Amount added to sweets	
Notes		Available in versions -,	
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	2	100.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1366	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sweetunittxt: Other amount added			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
Literal question		Other amount added	
Notes		Available in versions -,	
# chocquant: Quantity of chocolate/snack bar eaten (bar)			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1289 /-] [Invalid=79 /-]	
Literal question		Quantity of chocolate/snack bar eaten (bar)	
Notes		Available in versions -, 1, 2	
# chocloc: Place chocolate/snack bar eaten			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=23 /-] [Invalid=1345 /-]	
Literal question		Place chocolate/snack bar eaten	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
1	At home	13	56.5%

# chocloc: Place chocolate/snack bar eaten			
Value	Label	Cases	Percentage
2	Outside the home	10	43.5%
3	Both	0	
Sysmiss		1345	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chocsoure: Main source for chocolate/snack bar			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=1345 /-]		
Literal question	Main source for chocolate/snack bar		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Shop	18	78.3%
2	Restaurant	0	
3	Street Vendor	2	8.7%
4	Home	0	
5	Other	3	13.0%
Sysmiss		1345	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chocadd: Added to chocolate/snack bar			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=1345 /-]		
Literal question	Added to chocolate/snack bar		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	23	100.0%
1	Sugar	0	
2	Salt	0	
Sysmiss		1345	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chocunit: Amount added to chocolate/snack bar			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1368 /-]		
Literal question	Amount added to chocolate/snack bar		
Notes	Available in versions -,		
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	0	
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	

# chocunit: Amount added to chocolate/snack bar			
Value	Label	Cases	Percentage
98	Unknown	0	
Sysmiss		1368	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chocunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# othouteatyn: Apart from foods already mention did you eat any other food prepared outside the			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=1289 /-] [Invalid=79 /-]		
Literal question	Apart from foods already mention did you eat any other food prepared outside the home?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	1016	78.8%
1	Yes	273	21.2%
8	Unknown	0	
9	Missing	0	
Sysmiss		79	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# nsimaquant: Quantity of Nsima or Rice or Pasta eaten (scoop)			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=1095 /-]		
Literal question	Quantity of Nsima or Rice or Pasta eaten (scoop)		
Notes	Available in versions -, 1, 2		
# nsimasoure: Main source for Nsima or Rice or Pasta			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=1240 /-]		
Literal question	Main source for Nsima or Rice or Pasta		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# nsimaadd: Added to Nsima or Rice or Pasta			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=128 /-] [Invalid=1240 /-]		

# nsimaadd: Added to Nsima or Rice or Pasta			
Literal question		Added to Nsima or Rice or Pasta	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	Nothing	106	82.8%
1	Sugar	2	1.6%
2	Salt	20	15.6%
Sysmiss		1240	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# nsimaunit: Amount added to Nsima or Rice or Pasta			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=20 /-] [Invalid=1348 /-]	
Literal question		Amount added to Nsima or Rice or Pasta	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
1	Grams (g)	2	10.0%
2	Teaspoons (tsp)	3	15.0%
3	Mililitre (ml)	15	75.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1348	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# nsimaunittxt: Other amount added			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=0 /-]	
Literal question		Other amount added	
Notes		Available in versions -, 2	
# cassquant: Quantity of Plantain or Potato or Cassava eaten (piece)			
Information		[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]	
Statistics [NW/ W]		[Valid=273 /-] [Invalid=1095 /-]	
Literal question		Quantity of Plantain or Potato or Cassava eaten (piece)	
Notes		Available in versions -, 1, 2	
# casssourc: Main source for Plantain or Potato or Cassava			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=40 /-] [Invalid=1328 /-]	
Literal question		Main source for Plantain or Potato or Cassava	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
1	Shop	0	

# cassoure: Main source for Plantain or Potato or Cassava			
Value	Label	Cases	Percentage
2	Restaurant	3	7.5%
3	Street Vendor	20	50.0%
4	Home	7	17.5%
5	Other	10	25.0%
Sysmiss		1328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cassadd: Added to Plantain or Potato or Cassava			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=40 /-] [Invalid=1328 /-]		
Literal question	Added to Plantain or Potato or Cassava		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	27	67.5%
1	Sugar	0	
2	Salt	13	32.5%
Sysmiss		1328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cassunit: Amount added to Plantain or Potato or Cassava			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=1355 /-]		
Literal question	Amount added to Plantain or Potato or Cassava		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	1	7.7%
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	12	92.3%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1355	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cassunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# chapquant: Quantity of Chapatti eaten (piece)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=1095 /-]		

# chapquant: Quantity of Chapatti eaten (piece)			
Literal question		Quantity of Chapatti eaten (piece)	
Notes		Available in versions -, 1, 2	
# chapsoure: Main source for Chapatti			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=1363 /-]	
Literal question		Main source for Chapatti	
Notes		Available in versions -, 2	
Value	Label	Cases	Percentage
1	Shop	0	
2	Restaurant	0	
3	Street Vendor	1	20.0%
4	Home	2	40.0%
5	Other	2	40.0%
Sysmiss		1363	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chapadd: Added to Chapatti			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=1363 /-]	
Literal question		Added to Chapatti	
Notes		Available in versions -, 2	
Value	Label	Cases	Percentage
0	Nothing	4	80.0%
1	Sugar	0	
2	Salt	1	20.0%
Sysmiss		1363	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# chapunit: Amount added to Chapatti			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=1367 /-]	
Literal question		Amount added to Chapatti	
Notes		Available in versions -, 2	
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	1	100.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1367	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# chapunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -,		
# stewquant: Quantity of Meat/fish or chicken eaten pieces or stew (servings)			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=1095 /-]		
Literal question	Quantity of Meat/fish or chicken eaten pieces or stew (servings)		
Notes	Available in versions -, 1, 2		
# stewsoure: Main source for Meat/fish or chicken			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=1297 /-]		
Literal question	Main source for Meat/fish or chicken		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stewadd: Added to Meat/fish or chicken			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=71 /-] [Invalid=1297 /-]		
Literal question	Added to Meat/fish or chicken		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	42	59.2%
1	Sugar	0	
2	Salt	29	40.8%
Sysmiss		1297	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stewunit: Amount added to Meat/fish or chicken			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=29 /-] [Invalid=1339 /-]		
Literal question	Amount added to Meat/fish or chicken		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	1	3.4%
2	Teaspoons (tsp)	0	
3	Mililitre (ml)	28	96.6%

# stewunit: Amount added to Meat/fish or chicken			
Value	Label	Cases	Percentage
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1339	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# stewunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 2		
# beanquant: Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=1095 /-]		
Literal question	Quantity of Beans/Cowpeas/Chickpea/Groundnuts/Bambara nuteaten (tablespoon)		
Notes	Available in versions -, 1, 2		
# beansoure: Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=1330 /-]		
Literal question	Main source for Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
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	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# beanadd: Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=1330 /-]		
Literal question	Added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	Nothing	26	68.4%
1	Sugar	0	
2	Salt	12	31.6%
Sysmiss		1330	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# beanunit: Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=1356 /-]	
Literal question		Amount added to Beans/Cowpeas/Chickpea/Groundnuts/Bambara nut	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
1	Grams (g)	0	
2	Teaspoons (tsp)	3	25.0%
3	Mililitre (ml)	9	75.0%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1356	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# beanunittxt: Other amount added			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=0 /-]	
Literal question		Other amount added	
Notes		Available in versions -, 2	
# vegquant: Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eat			
Information		[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]	
Statistics [NW/ W]		[Valid=273 /-] [Invalid=1095 /-]	
Literal question		Quantity of Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant) eaten (piece)	
Notes		Available in versions -, 1, 2	
# vegsourc: Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=77 /-] [Invalid=1291 /-]	
Literal question		Main source for Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
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	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# vegadd: Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=77 /-] [Invalid=1291 /-]	

# vegadd: Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)			
Literal question		Added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	Nothing	46	59.7%
1	Sugar	0	
2	Salt	31	40.3%
Sysmiss		1291	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# vegunit: Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1337 /-]		
Literal question	Amount added to Vegetables (e.g.sweet potato leaves, Mustard, cabbage, eggplant)		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
1	Grams (g)	1	3.2%
2	Teaspoons (tsp)	2	6.5%
3	Mililitre (ml)	28	90.3%
4	Slice	0	
5	Portion	0	
6	Bar	0	
7	Serving	0	
8	Bottle	0	
98	Unknown	0	
Sysmiss		1337	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# vegunittxt: Other amount added			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
Literal question	Other amount added		
Notes	Available in versions -, 2		
# othyn: Eaten other foods outside home?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=273 /-] [Invalid=1095 /-]		
Literal question	Eaten other foods outside home?		
Notes	Available in versions -, 1, 2		
Value	Label	Cases	Percentage
0	No	149	54.6%
1	Yes	124	45.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		1095	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othtxt: Specify other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=0 /-]		
Literal question	Specify other		
Notes	Available in versions -, 1, 2		
# othsalt: Did you add salt to any of these			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=1244 /-]		
Literal question	Did you add salt to any of these		

# othsalt: Did you add salt to any of these			
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	82	66.1%
1	Yes	42	33.9%
8	Unknown	0	
9	Missing	0	
Sysmiss		1244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othsug: Did you add sugar to any of these			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=124 /-] [Invalid=1244 /-]	
Literal question		Did you add sugar to any of these	
Notes		Available in versions -, 1, 2	
Value	Label	Cases	Percentage
0	No	117	94.4%
1	Yes	7	5.6%
8	Unknown	0	
9	Missing	0	
Sysmiss		1244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# othaddhomesalt: When ate or drank at home home how many occasions added sugar			
Information		[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]	
Statistics [NW/ W]		[Valid=1289 /-] [Invalid=79 /-]	
Literal question		When ate or drank at home home how many occasions added sugar	
Notes		Available in versions -, 1, 2	
# othaddhomesug: When ate or drank at home home how many occasions added salt			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=1289 /-] [Invalid=79 /-]	
Literal question		When ate or drank at home home how many occasions added salt	
Notes		Available in versions -, 1, 2	
# comments: Comments			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=110 /-] [Invalid=0 /-]	
Literal question		Comments	
Notes		Available in versions -, 1, 2	
# rcdr: Staff code			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1368 /-] [Invalid=0 /-]	
Literal question		Recorder :	
Notes		Available in versions -, 1, 2	

# intdate: Interview date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-]
Literal question	Interview date
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	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893520113664--1893475418112] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	Start time
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893519851520--1893472534528] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=0 /-]
Literal question	End time
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1368 /-]
Literal question	Date data uploaded

File : ntnl_fieldlog

# stdid: Study ID Barcode			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-]	
Literal question		Study ID Barcode	
# phase: Phase (number)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Phase (number)	
# llwarea: Lilongwe Area current House			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Lilongwe Area current House	
# lhhno: Lilongwe Household number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Lilongwe Household number	
# bl: Baseline			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Baseline	
# intdate: Interview date			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-]	
Literal question		Interview date	
# pnamef: Participant first name			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Participant first name	
# pnames: Participant first surname			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=744 /-] [Invalid=0 /-]	
Literal question		Participant first surname	
# sex: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=743 /-] [Invalid=1 /-]	
Literal question		Sex	
Value	Label	Cases	Percentage
0	Male	294	39.6%
1	Female	449	60.4%

File : ntnl_fieldlog

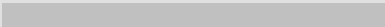
sex: Sex

Value	Label	Cases	Percentage
8	Unknown	0	
9	Missing	0	
Sysmiss		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

status12: Week 12 status

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=676 /-] [Invalid=68 /-]
Literal question	Week 12 status

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

week12date: Date of week 12 follow-up

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=667 /-]
Literal question	Date of week 12 follow-up

status52: Week 52 status

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=744 /-]
Literal question	Week 52 status

Value	Label	Cases	Percentage
1	1st visit	0	
2	2nd visit	0	
3	3rd visit	0	
4	Missed	0	
5	Refused	0	
6	Died	0	
7	Left	0	
Sysmiss		744	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

week52date: Date of week 52 follow-up

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date of week 52 follow-up

File : ntnl_fieldlog

entryby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-] [Invalid=0 /-]
Literal question	Entry by :

entrydate: Date of data entry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=677 /-]
Literal question	Date of data entry

updateby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=0 /-]
Literal question	Staff code

updatedate: Date data updated

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-]
Literal question	Date data updated

verified: Verified

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=744 /-] [Invalid=0 /-]
Literal question	Verified

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_hsecol

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Version

stdypl: Study Site ID

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Study Site ID
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
1	Karonga	0	
2	Lilongwe	583	100.0%
3	Other	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Visit
Notes	Available in versions -, 1, 2, 3

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Study ID Barcode
Notes	Available in versions -, 1, 2, 3 range 1590000 : 9999999

cno: Contact number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Contact number
Notes	Available in versions -, 1, 2, 3 range 4666000 : 9999999

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

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=261 /-] [Invalid=322 /-]
Literal question	Which enrolled participant(s) does this household-level form relate to?
Notes	Available in versions -, 3

File : ntnl_hsecol

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

Value	Label	Cases	Percentage
1	Sampled child and all sampled adults	235	90.0%
2	Sampled child only	2	0.8%
3	Adult 1 only	0	
4	Adult 2 only	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	
Sysmiss		322	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stida1: Study ID Barcode Adult 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 1
Notes	Available in versions -, 3 range 1590000 : 9999999

stida2: Study ID Barcode Adult 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 2
Notes	Available in versions -, 3 range 1590000 : 9999999

llwarea: Lilongwe Area current House

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=558 /-] [Invalid=0 /-]
Literal question	Lilongwe Area current House
Notes	Available in versions -,

lhhno: Lilongwe Household number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Lilongwe Household number
Notes	Available in versions -, range 0 : 359999 or . = 999998

repgp: CRS Reporting Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Reporting Group
Notes	Available in versions -, 1, 2, 3 range 00 : 22

cluster: CRS Cluster

Information	[Type= discrete] [Format=character] [Missing=*]
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File : ntnl_hsecol	
# cluster: CRS Cluster	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Cluster
Notes	Available in versions -, 1, 2, 3 range 00 : 18
# hhlistno: CRS Household number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Household number
Notes	Available in versions -, 1, 2, 3 range 000 : 601
# wtfinoil: Weight of oil + bulk container including lid after 1 week in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Weight of oil + bulk container including lid after 1 week in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998 or.=9999
# oil50: Number of 50 MK oil bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 50 MK oil bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# oil100: Number of 100 MK oil bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 100 MK oil bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# oil300: Number of 300 MK oil bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 300 MK oil bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# oil500: Number of 500 MK oil bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 500 MK oil bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99

File : ntnl_hsecol	
# wtwrapoil: Estimate quantity of OIL in ml used during 1 week using empty wrappers	
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]
Statistics [NW/ W]	[Valid=543 /-] [Invalid=40 /-]
Literal question	Estimate quantity of OIL in ml used during 1 week using empty wrappers
Notes	Available in versions -, 2, 3 range 0 : 9999
# wtfindsugar: Weight of sugar + bulk container including lid after 1 week in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0-3503] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Weight of sugar + bulk container including lid after 1 week in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998) or.=9999
# sug100: Number of 100 MK sugar bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 100 MK sugar bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# sug200: Number of 200 MK sugar bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 200 MK sugar bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# sug250: Number of 250 MK sugar bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 250 MK sugar bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# sug500: Number of 500 MK sugar bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 500 MK sugar bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# wtwrapsugar: Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers	
Information	[Type= continuous] [Format=numeric] [Range= 0-7000] [Missing=*]
Statistics [NW/ W]	[Valid=543 /-] [Invalid=40 /-]
Literal question	Estimate quantity of SUGAR in GRAMS used during 1 week using empty wrappers
Notes	Available in versions -, 2, 3 range 0 : 9999

File : ntnl_hsecol	
# wtfinsalt: Weight of salt + bulk container including lid after 1 week in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0.157-2749] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Weight of salt + bulk container including lid after 1 week in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998) or.=9999
# saltk50: Number of 50 MK Kitchen Salt bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 50 MK Kitchen Salt bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# saltk100: Number of 100 MK Kitchen Salt bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 100 MK Kitchen Salt bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# saltt50: Number of 50 MK Table Salt bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 50 MK Table Salt bought
Notes	Available in versions -, 2, 3 range 0 : 10 or .=99
# saltt100: Number of 100 MK Table Salt bought	
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=26 /-]
Literal question	Number of 100 MK Table Salt bought
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	
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]
Statistics [NW/ W]	[Valid=543 /-] [Invalid=40 /-]
Literal question	Estimate quantity of SALT in GRAMS used during 1 week using empty wrappers
Notes	Available in versions -, 2, 3 range 0 : 9999
# rcdrrfin: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -, 1, 2, 3 range A : Za : z0 : 9

File : ntnl_hsecol	
# intdatefin: Interview date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-]
Literal question	Interview date
Notes	Available in versions -, 1, 2, 3 range 2019-08-06 : now()
# commentsfin: Comments	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-]
Literal question	Comments
Notes	Available in versions -, 1, 2, 3
# uri: Unique identifier link to record in MySql CORE table in odk_seiarchive databas	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySql CORE table in odk_seiarchive database _URI field
Notes	Available in versions -, 1, 2, 3
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893511987200--1893476204544] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	Start time
Notes	Available in versions -, 1, 2, 3
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893514870784--1893476597760] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-] [Invalid=0 /-]
Literal question	End time
Notes	Available in versions -, 1, 2, 3
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -,
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Available in versions -,
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=583 /-]

File : ntnl_hsecol

upload_date: Date data uploaded

Literal question	Date data uploaded
Notes	Available in versions -, 1, 2, 3

File : ntnl_hsecomp			
# version: Version			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]		
Literal question	Version		
# stid: Study ID Barcode			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode		
Notes	Available in versions -, 1, 2, 3 range 1590000 : 9999999		
# visit: Visit			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]		
Literal question	Visit		
Notes	Available in versions -, 1, 2, 3		
Value	Label	Cases	Percentage
0	Baseline	300	51.0%
12	12-week	288	49.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cno: Contact number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]		
Literal question	Contact number		
Notes	Available in versions -, 1, 2, 3 range 4666000 : 9999999		
# stdypl: Study Site ID			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]		
Literal question	Study Site ID		
Notes	Available in versions -, 1, 2, 3		
Value	Label	Cases	Percentage
1	Karonga	0	
2	Lilongwe	588	100.0%
3	Other	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# curhhpartic: Which enrolled participant(s) does this household form relate to?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=266 /-] [Invalid=322 /-]		
Literal question	Which enrolled participant(s) does this household form relate to?		
Notes	Available in versions -, 3		

File : ntnl_hsecomp

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

Value	Label	Cases	Percentage
1	Sampled child and all sampled adults	214	80.5%
2	Sampled child only	9	3.4%
3	Adult 1 only	0	
4	Adult 2 only	0	
5	Sampled child and adult 1 only	40	15.0%
6	Sampled child and adult 2 only	3	1.1%
7	Adult 1 and adult 2 only	0	
Sysmiss		322	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stida1: Study ID Barcode Adult 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 1
Notes	Available in versions -, 3 range 1590000 : 9999999

stida2: Study ID Barcode Adult 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	Study ID Barcode Adult 2
Notes	Available in versions -, 3 range 1590000 : 9999999

llwarea: Lilongwe Area current House

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=563 /-] [Invalid=0 /-]
Literal question	Lilongwe Area current House
Notes	Available in versions -,

lhhno: Household number (LLW)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Household number (LLW)
Notes	Available in versions -, range 0 : 359999 or . = 999998

repgp: CRS Reporting Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Reporting Group
Notes	Available in versions -, 1, 2, 3 range 00 : 22

cluster: CRS Cluster

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

File : ntnl_hsecomp	
# cluster: CRS Cluster	
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Cluster
Notes	Available in versions -, 1, 2, 3 range 00 : 18
# hhlistno: CRS Household number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	CRS Household number
Notes	Available in versions -, 1, 2, 3 range 000 : 601
# b11: Number of boys aged less than one year	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of boys aged less than one year (number)
Notes	Available in versions -, 1
# b1to5: Number of boys aged 1-5years	
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of boys aged 1-5years (number)
Notes	Available in versions -, 1
# b6to10: Number of boys aged 6-10years	
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of boys aged 6-10years (number)
Notes	Available in versions -, 1
# b11to17: Number of boys aged 11-17years	
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of boys aged 11-17years (number)
Notes	Available in versions -, 1
# m18to59: Number of men aged 18-59years	
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of men aged 18-59years (number)
Notes	Available in versions -, 1
# mo60: Number of men aged over 60 years	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of men aged over 60 years (number)

File : ntnl_hsecomp	
# mo60: Number of men aged over 60 years	
Notes	Available in versions -, 1
# gl1: Number of girls aged less than one year	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of girls aged less than one year (number)
Notes	Available in versions -, 1
# g1to5: Number of girls aged 1-5years	
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of girls aged 1-5years (number)
Notes	Available in versions -, 1
# g6to10: Number of girls aged 6-10years	
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of girls aged 6-10years (number)
Notes	Available in versions -, 1
# g11to17: Number of girls aged 11-17years	
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of girls aged 11-17years (number)
Notes	Available in versions -, 1
# w18to59: Number of women aged 18-59years	
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of women aged 18-59years (number)
Notes	Available in versions -, 1
# wo60: Number of women aged over 60 years	
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=561 /-]
Literal question	Number of women aged over 60 years (number)
Notes	Available in versions -, 1
# chlo: Number of children aged less than 1 year	
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of children aged less than 1 year
Notes	Available in versions -, 2, 3 range 0 : 9

File : ntnl_hsecomp

cotof: Number of children aged 1 to 5 years

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of children aged 1 to 5 years
Notes	Available in versions -, 2, 3 range 0 : 9

cstot: Number of children aged 6 to 10 years

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of children aged 6 to 10 years
Notes	Available in versions -, 2, 3 range 0 : 9

cetos: Number of children aged 11 to 17 years

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of children aged 11 to 17 years
Notes	Available in versions -, 2, 3 range 0 : 9

aetof: Number of adults aged 18 to 59 years

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of adults aged 18 to 59 years
Notes	Available in versions -, 2, 3 range 0 : 9

ao60: Number of adults aged 60+ years

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=561 /-] [Invalid=27 /-]
Literal question	Number of adults aged 60+ years
Notes	Available in versions -, 2, 3 range 0 : 9

containeryn: Containers issued

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Containers issued
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
0	No	0	
1	Yes	588	100.0%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_hsecomp	
# wtstoi: Initial weight of oil + bulk container including lid in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0-18440] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Initial weight of oil + bulk container including lid in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998 or.=9999
# wtstsugar: Initial weight of sugar + bulk container including lid in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0-2139] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Initial weight of sugar + bulk container including lid in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998 or.=9999
# wtstsalt: Initial weight of salt + bulk container including lid in grams	
Information	[Type= continuous] [Format=numeric] [Range= 0-2477] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Initial weight of salt + bulk container including lid in grams
Notes	Available in versions -, 1, 2, 3 range 1 : 99998 or.=9999
# rcdr: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -, 1, 2, 3
# intdate: Interview date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-]
Literal question	Interview date
Notes	Available in versions -, 1, 2, 3 range 2019-08-06 : now()
# comments: Comments	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=0 /-]
Literal question	Comments
Notes	Available in versions -, 1, 2, 3
# uri: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
Notes	Available in versions -, 1, 2, 3
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893507268608--1893478039552] [Missing=*]

File : ntnl_hsecomp

starttime: Start time

Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	Start time
Notes	Available in versions -, 1, 2, 3

endtime: End time

Information	[Type= continuous] [Format=numeric] [Range= -1893518147584--1893473452032] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-] [Invalid=0 /-]
Literal question	End time
Notes	Available in versions -, 1, 2, 3

updatedate: Date data updated

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -,

updateby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Available in versions -,

upload_date: Date data uploaded

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=588 /-]
Literal question	Date data uploaded
Notes	Available in versions -, 1, 2, 3

File : ntnl_identity

stdid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]		
Literal question	Study ID Barcode		

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]		
Literal question	Visit		

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

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pnamef: First name

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]		
Literal question	First name		

pnames: Surname

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]		
Literal question	Surname		

sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]		
Literal question	Sex		

Value	Label	Cases	Percentage
0	Male	563	38.7%
1	Female	891	61.3%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

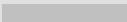
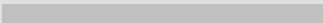
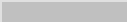
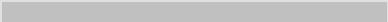
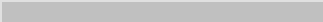
birthest: Date of birth estimate

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=1433 /-]		
Literal question	Date of birth estimate		

Value	Label	Cases	Percentage
0	???	0	
1	1890-99	0	
2	1900-09	0	
3	1910-19	0	
4	1920-29	0	
5	1930-39	0	

File : ntnl_identity

birthest: Date of birth estimate

Value	Label	Cases	Percentage
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	
13	1900-13	0	
14	1914-33	0	
15	1934-45	0	
16	1946-57	0	
17	1958-63	0	
18	>1964	0	
97	Not applicable	0	
98	Unknown	0	
99	Missing	0	
Sysmiss		1433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

birthdd: Date of birth estimate: Day

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=56 /-]
Literal question	Date of birth estimate: Day

birthmm: Date of birth estimate: Month

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1407 /-] [Invalid=47 /-]
Literal question	Date of birth estimate: Month

birthyear: Date of birth estimate: Year

Information	[Type= continuous] [Format=numeric] [Range= 82-2008] [Missing=*]
Statistics [NW/ W]	[Valid=1430 /-] [Invalid=24 /-]
Literal question	Date of birth estimate: Year

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field

upload_date: Date data uploaded

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-]
Literal question	Date data uploaded

File : ntnl_ntnq			
# version: Version			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Version	
# stdid: Study ID Barcode			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Study ID Barcode	
Notes		Available in versions -, 1, 3, 4 range 1590000 : 9999999	
# visit: Visit			
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Visit	
Notes		Available in versions -, 1, 3, 4	
Value	Label	Cases	Percentage
0	Baseline	772	52.6%
12	12-week	697	47.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cno: Contact number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Contact number	
Notes		Available in versions -, 1, 3, 4 range 4666000 : 9999999	
# stdypl: Study Site ID			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Study Site ID	
Notes		Available in versions -, 1, 3, 4	
Value	Label	Cases	Percentage
1	Karonga	2	0.1%
2	Lilongwe	1467	99.9%
3	Other	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# participant: Participant			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=1469 /-] [Invalid=0 /-]	
Literal question		Participant	
Notes		Available in versions -, 1, 3, 4	

File : ntnl_ntnq

participant: Participant

Value	Label	Cases	Percentage
1	Child	587	40.0%
2	Parent/PCG	754	51.3%
3	Other Adult in household	128	8.7%
4	Teacher	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

particrel: Relationship of adult to household:

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128 /-] [Invalid=0 /-]
Literal question	Relationship of adult to household:
Notes	Available in versions -, 1, 3, 4

mobility1: best describes your health TODAY as it relates to mobility (walking around):

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
Literal question	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to mobility (walking around):
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
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	
Sysmiss		1148	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

selfcare1: best describes your health TODAY as it relates to looking after myself:

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
Literal question	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to looking after myself :
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
1	I have no problems washing or dressing myself	321	100.0%
2	I have some problems washing or dressing myself	0	
3	I have a lot of problems washing or dressing myself	0	
Sysmiss		1148	

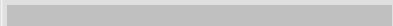
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

usual1: best describes your health TODAY as it relates to usual activities

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
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):
Notes	Available in versions -, 4

File : ntnl_ntnq

usual1: best describes your health TODAY as it relates to usual activities

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pain1: best describes your health TODAY as it relates to having pain or discomfort:

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
Literal question	Under each heading, please tick the ONE box that best describes your health TODAY as it relates to having pain or discomfort:
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
1	I have no pain or discomfort	289	 90.0%
2	I have some pain or discomfort	32	 10.0%
3	I have a lot of pain of discomfort	0	
Sysmiss		1148	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

worried1: best describes your health TODAY as it relates to feeling worried, sad or unhappy

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
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:
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
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	
Sysmiss		1148	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

scale1: How good is your health today?

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=1148 /-]
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.
Notes	Available in versions -, 4 range 0 : 100

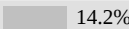
mobility2: indicate which statements best describe your own health state today as it relate

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]
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 :

File : ntnl_ntnq

mobility2: indicate which statements best describe your own health state today as it relate

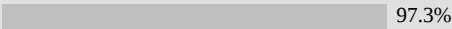
Notes Available in versions -, 4

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

selfcare2: indicate which statements best describe your own health state today as it relate

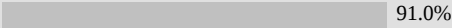
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]
Literal question	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to self-care:
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

usual2: which statements best describe your own health state today as it relates to usua

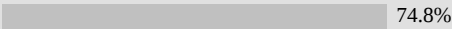
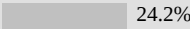
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]
Literal question	By placing a tick in one box in each group below, please indicate which statements best describe your own health state today as it relates to usual activities (e.g. work, study, housework, family or leisure activities :
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
1	I have no problems with performing my usual activities	437	 91.0%
2	I have some problems with performing my usual activities	39	 8.1%
3	I am unable to perform my usual activites	4	 0.8%
Sysmiss		989	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pain2: which statements best describe your own health state today as it relates to pain

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]
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:
Notes	Available in versions -, 4

Value	Label	Cases	Percentage
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 dicomfort	5	 1.0%
Sysmiss		989	

File : ntnl_ntnq

pain2: which statements best describe your own health state today as it relates to pain

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

worried2: which statements best describe your own health state today as it relates to anxi

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]		
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:		
Notes	Available in versions -, 4		

Value	Label	Cases	Percentage
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	1.2%
Sysmiss		989	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

scale2: Health state scale

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=480 /-] [Invalid=989 /-]
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.
Notes	Available in versions -, 4 range 0 : 100

timebmes1: Time of 1st blood pressure measurement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1453 /-] [Invalid=0 /-]
Literal question	Time of 1st blood pressure measurement
Notes	Available in versions -, 1, 3, 4

sysbpf: Systolic BP

Information	[Type= continuous] [Format=numeric] [Range= 69-233] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Systolic BP
Notes	Available in versions -, 1, 3, 4 range 40 : 300 or = 999(Missing)

diabpf: Diastolic BP

Information	[Type= continuous] [Format=numeric] [Range= 34-194] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Diastolic BP
Notes	Available in versions -, 1, 3, 4 range 30 : 200 or =999(Missing)

timebmes2: Time of 2nd blood pressure measurement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]

File : ntnl_ntnq	
# timebmes2: Time of 2nd blood pressure measurement	
Literal question	Time of 2nd blood pressure measurement
Notes	Available in versions -, 1, 3, 4
# sysbps: Systolic BP	
Information	[Type= continuous] [Format=numeric] [Range= 70-228] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Systolic BP
Notes	Available in versions -, 1, 3, 4 range 40 : 300 or = 999(Missing)
# diabps: Diastolic BP	
Information	[Type= continuous] [Format=numeric] [Range= 35-185] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Diastolic BP
Notes	Available in versions -, 1, 3, 4 range 30 : 200 or =999(Missing)
# timebmes3: Time of 3rd blood pressure measurement	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]
Literal question	Time of 3rd blood pressure measurement
Notes	Available in versions -, 1, 3, 4
# sysbpt: Systolic BP	
Information	[Type= continuous] [Format=numeric] [Range= 69-223] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Systolic BP
Notes	Available in versions -, 1, 3, 4 range 40 : 300 or = 999(Missing)
# diabpt: Diastolic BP	
Information	[Type= continuous] [Format=numeric] [Range= 31-131] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Diastolic BP
Notes	Available in versions -, 1, 3, 4 range 30 : 200 or =999(Missing)
# advbpt: How long ago did you last have your blood pressure measured? [months]	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1333 /-] [Invalid=136 /-]
Literal question	How long ago did you last have your blood pressure measured? [months]
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	
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1333 /-] [Invalid=136 /-]

File : ntnl_ntnq

diabp: Have you ever been diagnosed with high blood pressure by a doctor or other health

Literal question	Have you ever been diagnosed with high blood pressure by a doctor or other health professional?
Notes	Available in versions -, 3, 4

Value	Label	Cases	Percentage
0	No	1206	90.5%
1	Yes	127	9.5%
8	Unknown	0	
9	Missing	0	
Sysmiss		136	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

agedibp: If yes, what age were you when you first diagnosed? [years]

Information	[Type= continuous] [Format=numeric] [Range= 2-999] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=1342 /-]
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]
Notes	Available in versions -, 3, 4 range 1 : 100 or =999(Missing)

remdbp: Are you on regular medication for high blood pressure?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=1342 /-]
Literal question	Are you on regular medication for high blood pressure?
Notes	Available in versions -, 3, 4

Value	Label	Cases	Percentage
0	No	86	67.7%
1	Yes	41	32.3%
8	Unknown	0	
9	Missing	0	
Sysmiss		1342	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

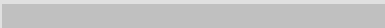
bphct: Hydrochlorthiazide (HCT)

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1428 /-]
Literal question	Are you on regular medication for high blood pressure? : Hydrochlorthiazide (HCT)
Notes	Available in versions -, 3, 4

Value	Label	Cases	Percentage
0	No	17	41.5%
1	Yes	24	58.5%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_ntnq				
# bpaml: Amlodipine				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=38 /-] [Invalid=1431 /-]		
Literal question		Are you on regular medication for high blood pressure? : Amlodipine		
Notes		Available in versions -, 3, 4		
Value	Label	Cases	Percentage	
0	No	19		50.0%
1	Yes	19		50.0%
8	Unknown	0		
9	Missing	3		
Sysmiss		1428		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bpbif: Nifedipine				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=40 /-] [Invalid=1429 /-]		
Literal question		Are you on regular medication for high blood pressure? : Nifedipine		
Notes		Available in versions -, 3, 4		
Value	Label	Cases	Percentage	
0	No	35		87.5%
1	Yes	5		12.5%
8	Unknown	0		
9	Missing	1		
Sysmiss		1428		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bpena: Enalapril				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=41 /-] [Invalid=1428 /-]		
Literal question		Are you on regular medication for high blood pressure? : Enalapril		
Notes		Available in versions -, 3, 4		
Value	Label	Cases	Percentage	
0	No	36		87.8%
1	Yes	5		12.2%
8	Unknown	0		
9	Missing	0		
Sysmiss		1428		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# bpcap: Captopril/Lisinopril				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=41 /-] [Invalid=1428 /-]		
Literal question		Are you on regular medication for high blood pressure? :		

File : ntnl_ntnq			
# bpcap: Captopril/Lisinopril			
	Captopril/Lisinopril		
Notes	Available in versions -, 3, 4		
Value	Label	Cases	Percentage
0	No	40	 97.6%
1	Yes	1	 2.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bpate: Atenolol			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1428 /-]		
Literal question	Are you on regular medication for high blood pressure? : Atenolol		
Notes	Available in versions -, 3, 4		
Value	Label	Cases	Percentage
0	No	38	 92.7%
1	Yes	3	 7.3%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bppro: Propranolol			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1428 /-]		
Literal question	Are you on regular medication for high blood pressure? : Propranolol		
Notes	Available in versions -, 3, 4		
Value	Label	Cases	Percentage
0	No	39	 95.1%
1	Yes	2	 4.9%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bpmddp: Methyldopa/Aldomet			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1428 /-]		
Literal question	Are you on regular medication for high blood pressure? : Methyldopa/Aldomet		
Notes	Available in versions -, 3, 4		

File : ntnl_ntnq

bpmdp: Methyldopa/Aldomet

Value	Label	Cases	Percentage
0	No	40	97.6%
1	Yes	1	2.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

othbp: Any others?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=1428 /-]
Literal question	Are you on regular medication for high blood pressure? : Any others?
Notes	Available in versions -, 3, 4

Value	Label	Cases	Percentage
0	No	40	97.6%
1	Yes	1	2.4%
8	Unknown	0	
9	Missing	0	
Sysmiss		1428	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

othbptxt: Other blood presure medication

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	Are you on regular medication for high blood pressure? : Other blood presure medication
Notes	Available in versions -, 3, 4

weightf: First reading

Information	[Type= continuous] [Format=numeric] [Range= 21-111.9] [Missing=*]
Statistics [NW/ W]	[Valid=1469 /-] [Invalid=0 /-]
Literal question	Weight : First reading
Notes	Available in versions -, 1, 3, 4 range 20 : 350 or =999(Missing)

weights: Second reading

Information	[Type= continuous] [Format=numeric] [Range= 21-111.9] [Missing=*]
Statistics [NW/ W]	[Valid=1469 /-] [Invalid=0 /-]
Literal question	Weight : Second reading
Notes	Available in versions -, 1, 3, 4 range 20 : 350 or =999(Missing)

heightf: First reading

Information	[Type= continuous] [Format=numeric] [Range= 100-999] [Missing=*]
Statistics [NW/ W]	[Valid=1083 /-] [Invalid=386 /-]

File : ntnl_ntnq	
# heightf: First reading	
Literal question	Height : First reading
Notes	Available in versions -, 1, 3, 4 range 100 : 225 or =999(Missing)
# heights: Second reading	
Information	[Type= continuous] [Format=numeric] [Range= 100-225] [Missing=*]
Statistics [NW/ W]	[Valid=1083 /-] [Invalid=386 /-]
Literal question	Height : Second reading
Notes	Available in versions -, 1, 3, 4 range 100 : 225 or =999(Missing)
# examdate: Date of survey	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-]
Literal question	Date of survey
Notes	Available in versions -, 1, 3, 4 Valid range 2019-08-06 : now()
# comments: Comments	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Literal question	Comments
Notes	Available in versions -, 1, 3, 4
# rcdr: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1469 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -, 1, 3, 4
# uri: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
Notes	Available in versions -, 1, 3, 4

# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893519851520--1893476990976] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	Start time
Notes	Available in versions -, 1, 3, 4
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893518409728--1893460082688] [Missing=*]
Statistics [NW/ W]	[Valid=1454 /-] [Invalid=15 /-]
Literal question	End time
Notes	Available in versions -, 1, 3, 4
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -,
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Available in versions -,
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1469 /-]
Literal question	Date data uploaded
Notes	Available in versions -, 1, 3, 4

File : ntnl_ntnucol

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Version

stdid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Study ID Barcode
Notes	Available in versions -, 1, 2, 3 range 1590000 : 9999999

cno: Contact number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Contact number
Notes	Available in versions -, 1, 2, 3 range 4666000 : 9999999

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Visit
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
0	Baseline	763	52.0%
12	12-week	703	48.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stdypl: Study Site ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Study Site ID
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
1	Karonga	2	0.1%
2	Lilongwe	1464	99.9%
3	Other	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

participant: Participant type

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Participant type
Notes	Available in versions -, 1, 2, 3

File : ntnl_ntnucol

participant: Participant type

Value	Label	Cases	Percentage
1	Child	592	40.4%
2	Parent/PCG	732	49.9%
3	Other Adult in household	142	9.7%
4	Teacher	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

particpresent: Is the participant present or was the participant absent and the instructions an

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1073 /-] [Invalid=393 /-]
Literal question	Is the participant present or was the participant absent and the instructions and equipment given to another household member
Notes	Available in versions -, 3

Value	Label	Cases	Percentage
1	Participant present at initiation	1008	93.9%
2	Participant absent	65	6.1%
Sysmiss		393	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

uricoll: Urine sample collected

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Urine sample collected
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
0	No	36	2.5%
1	Yes	1430	97.5%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

reasnotcoll: Reason why not collected

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=1430 /-]
Literal question	Reason why not collected
Notes	Available in versions -, 2, 3

Value	Label	Cases	Percentage
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	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_ntnucol

timecollect: Time of collection; estimate

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1040 /-] [Invalid=426 /-]
Literal question	Time of collection; estimate
Notes	Available in versions -, 3

timecoll: Time of collection

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1430 /-] [Invalid=0 /-]
Literal question	Time of collection
Notes	Available in versions -, 1, 2, 3

unotcoll: Does participant report passing any urine that was not collected?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1404 /-] [Invalid=62 /-]
Literal question	Does participant report passing any urine that was not collected?
Notes	Available in versions -, 1, 2, 3

Value	Label	Cases	Percentage
0	No	1342	95.6%
1	Yes	62	4.4%
8	Unknown	0	
9	Missing	26	
Sysmiss		36	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

unotcollno: How many times does participant report passing urine that was not collected

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=1412 /-]
Literal question	How many times does participant report passing urine that was not collected
Notes	Available in versions -, 2, 3 range 1 : 9

comments: Comments on collection

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=263 /-]
Literal question	Comments on collection
Notes	Available in versions -, 1, 2, 3

datecoll: Date of collection

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-]
Literal question	Date of collection
Notes	Available in versions -, 1, 2, 3 range 2019-08-06 : now()

rcdrr: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
-------------	---

File : ntnl_ntnucol	
# rcdr: Staff code	
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -, 1, 2, 3
# uri: Unique identifier link to record in MySQL CORE table in odk_seiarchive databas	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
Notes	Available in versions -, 1, 2, 3
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893522604032--1893475549184] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	Start time
Notes	Available in versions -, 1, 2, 3
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893517754368--1893475155968] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-] [Invalid=0 /-]
Literal question	End time
Notes	Available in versions -, 1, 2, 3
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1466 /-]
Literal question	Date data uploaded
Notes	Available in versions -, 1, 2, 3
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -,
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -,

File : ntnl_ntnudist

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Version

stdid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Study ID Barcode
Notes	Available in versions -, 1, 2 range 1590000 : 9999999

cno: Contact number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Contact number
Notes	Available in versions -, 1, 2 range 4666000 : 9999999

visit: Visit

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Visit
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	Baseline	757	52.1%
12	12-week	695	47.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stdypl: Study Site ID

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Study Site ID
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
1	Karonga	3	0.2%
2	Lilongwe	1449	99.8%
3	Other	0	

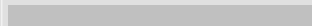
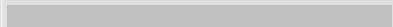
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

participant: Participant type

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Participant type
Notes	Available in versions -, 1, 2

File : ntnl_ntnudist

participant: Participant type

Value	Label	Cases	Percentage
1	Child	583	 40.2%
2	Parent/PCG	738	 50.8%
3	Other Adult in household	131	 9.0%
4	Teacher	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

particpresent: Is the participant present or was the participant absent

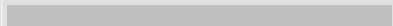
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1049 /-] [Invalid=403 /-]
Literal question	Is the participant present or was the participant absent and the instructions and equipment given to another household member
Notes	Available in versions -, 2

Value	Label	Cases	Percentage
1	Participant present at initiation	1030	 98.2%
2	Participant absent	19	 1.8%
Sysmiss		403	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

uriinstuct: Instructions explained and leaflet issued

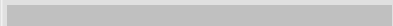
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Instructions explained and leaflet issued
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	0	
1	Yes	1452	 100.0%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

uriwater: Water demonstration successful

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Water demonstration successful
Notes	Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	4	 0.3%
1	Yes	1448	 99.7%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

urimat: Materials issued

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
--------------------	--

File : ntnl_ntnudist

urimat: Materials issued

Statistics [NW/ W] [Valid=1448 /-] [Invalid=4 /-]

Literal question Materials issued

Notes Available in versions -, 1, 2

Value	Label	Cases	Percentage
0	No	3	0.2%
1	Yes	1445	99.8%
8	Unknown	0	
9	Missing	0	
Sysmiss		4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

timeintest: Are you estimating the time of initiation

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=1044 /-] [Invalid=408 /-]

Literal question Are you estimating the time of initiation

Notes Available in versions -, 2

Value	Label	Cases	Percentage
0	No	973	93.2%
1	Yes	71	6.8%
8	Unknown	0	
9	Missing	0	
Sysmiss		408	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

timeint: Time of initiation

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1446 /-] [Invalid=0 /-]

Literal question Time of initiation

Notes Available in versions -, 1, 2

comments: Comments

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=127 /-] [Invalid=0 /-]

Literal question Comments

Notes Available in versions -, 1, 2

rcdrr: Staff code

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1452 /-] [Invalid=0 /-]

Literal question Recorder :

Notes Available in versions -, 1, 2

intdate: Interview date

Information [Type= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=1452 /-]

File : ntnl_ntnudist	
# intdate: Interview date	
Literal question	Interview date
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	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-] [Invalid=0 /-]
Literal question	Unique identifier link to record in MySQL CORE table in odk_seiarchive database _URI field
Notes	Available in versions -, 1, 2
# starttime: Start time	
Information	[Type= continuous] [Format=numeric] [Range= -1893519589376--1893476335616] [Missing=*]
Statistics [NW/ W]	[Valid=1444 /-] [Invalid=8 /-]
Literal question	Start time
Notes	Available in versions -, 1, 2
# endtime: End time	
Information	[Type= continuous] [Format=numeric] [Range= -1893518409728--1893473452032] [Missing=*]
Statistics [NW/ W]	[Valid=1444 /-] [Invalid=8 /-]
Literal question	End time
Notes	Available in versions -, 1, 2
# upload_date: Date data uploaded	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1452 /-]
Literal question	Date data uploaded
Notes	Available in versions -, 1, 2
# updatedate: Date data updated	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -,
# updateby: Staff code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Available in versions -,

File : ntnl_ucoleval

version: Version

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Version

stdid: Study ID Barcode

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Study ID Barcode
Notes	Available in versions -, 1

cno: Contact number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Contact number
Notes	Available in versions -, 1

sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Sex
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	Male	8	44.4%
1	Female	10	55.6%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

school: Name of school s/he attends (if child)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Name of school s/he attends (if child)
Notes	Available in versions -, 1

class: Class

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Class
Notes	Available in versions -, 1

plc: Were you given the materials and training at home or at school or other place?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Were you given the materials and training at home or at school or other place?
Notes	Available in versions -, 1

File : ntnl_ucleval

plc: Were you given the materials and training at home or at school or other place?

Value	Label	Cases	Percentage
1	Home	18	100.0%
2	School	0	
3	Other	0	
8	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

plcloth: Were you given the materials and training at home or at school or other place?(O

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Were you given the materials and training at home or at school or other place?(Other)
Notes	Available in versions -,

pref: Where would you have preferred to receive the training?

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Where would you have preferred to receive the training?
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
1	Home	18	100.0%
2	School	0	
3	Other	0	
8	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

prefloth: Where would you have preferred to receive the training? (Other)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Where would you have preferred to receive the training? (Other)
Notes	Available in versions -,

nos: How many urine samples did you collect in the past 24 hours?

Information	[Type= discrete] [Format=numeric] [Range= 4-10] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	How many urine samples did you collect in the past 24 hours?
Notes	Available in versions -, 1

nbu: Was there a time that you did not collect your urine within the past 24 hours?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Was there a time that you did not collect your urine within the past 24 hours?
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	13	72.2%
1	Yes	5	27.8%

File : ntnl_ucoleval

nbu: Was there a time that you did not collect your urine within the past 24 hours?

Value	Label	Cases	Percentage
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

notimes: If yes, How many times

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=13 /-]
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
Notes	Available in versions -, 1

notimestxt: If yes, what were the circumstances

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
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
Notes	Available in versions -, 1

forg: Forgot to carry equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Forgot to carry equipment
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

spill: Spilling

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Spilling
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

stor: Storage was difficult

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Storage was difficult

File : ntnl_ucoleval

stor: Storage was difficult

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pain: Pain when urinating

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-]

Literal question Pain when urinating

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

volless: Amount of urine was too litte

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-]

Literal question Amount of urine was too litte

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	16	88.9%
1	Yes	2	11.1%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

volmore: Amount of urine was too much

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-]

Literal question Amount of urine was too much

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : ntnl_ucoleval

priv: Couldn't find private space

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	Couldn't find private space		
Notes	Available in versions -, 1		
Value	Label	Cases	Percentage
0	No	18	100.0%
1	Yes	0	
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dist: People disturbed me

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	People disturbed me		
Notes	Available in versions -, 1		
Value	Label	Cases	Percentage
0	No	17	94.4%
1	Yes	1	5.6%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

chaloth: Other

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	Other		
Notes	Available in versions -, 1		
Value	Label	Cases	Percentage
0	No	16	88.9%
1	Yes	2	11.1%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

chalothtxt: Other (specify)

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
Literal question	Other (specify)		
Notes	Available in versions -,		

chaldeal: How did you deal with the challenges you encountered? Comment..

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		

File : ntnl_ucoleval			
# chaldeal: How did you deal with the challenges you encountered? Comment..			
Literal question		How did you deal with the challenges you encountered? Comment..	
Notes		Available in versions -, 1	
# cweq: Were you comfortable with the equipment used for urine sample collection			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=18 /-] [Invalid=0 /-]	
Literal question		Were you comfortable with the equipment used for urine sample collection	
Notes		Available in versions -, 1	
Value	Label	Cases	Percentage
0	No	0	100.0%
1	Yes	18	
8	Unknown	0	
9	Missing	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wee: Was difficult to wee into jug			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=18 /-]	
Literal question		Was difficult to wee into jug	
Notes		Available in versions -, 1	
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# jug: Was difficult to pour from jug			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=18 /-]	
Literal question		Was difficult to pour from jug	
Notes		Available in versions -, 1	
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hea: Too heavy to carry around			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=18 /-]	
Literal question		Too heavy to carry around	

File : ntnl_ucoleval

hea: Too heavy to carry around

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

att: Drew attention from other people

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18 /-]

Literal question Drew attention from other people

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

sma: Transport bottles too small

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18 /-]

Literal question Transport bottles too small

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

clo: Bottles could not be easily closed

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18 /-]

Literal question Bottles could not be easily closed

Notes Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	

File : ntnl_ucoleval

clo: Bottles could not be easily closed

Value	Label	Cases	Percentage
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

dirty: I got dirty

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]
Literal question	I got dirty
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comfoth: Other

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]
Literal question	Other
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
8	Unknown	0	
9	Missing	0	
Sysmiss		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comfohtxt: Other(specify)

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Other(specify)
Notes	Available in versions -, 1

facp: How do you feel about how easy urine collection was

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	How do you feel about how easy urine collection was
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
1	Very simple	9	50.0%
2	Simple	7	38.9%

File : ntnl_ucoleval

facp: How do you feel about how easy urine collection was

Value	Label	Cases	Percentage
3	Neither simple nor difficult	2	11.1%
4	Difficult	0	
5	Very difficult	0	
8	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

emb: How do you feel about how embarrassing urine collection was

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	How do you feel about how embarrassing urine collection was
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
1	Not embarrassing at all	17	94.4%
2	A little embarrassing	0	
3	Very embarrassing	1	5.6%
8	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cch: Did you find walking around with the urine collection equipment challenging in a

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Did you find walking around with the urine collection equipment challenging in any way?
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	17	94.4%
1	Yes	1	5.6%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cchtxt: If yes, specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	If yes to [cch];Did you find walking around with the urine collection equipment challenging in any way? , specify
Notes	Available in versions -, 1

studyimprovetxt: What improvements should be done to make the urine collection process easier or

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	What improvements should be done to make the urine collection process easier or more acceptable during the main study?
Notes	Available in versions -, 1

acca: If you were recruited for the main trial, would you accept to give 24 hour urin

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
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File : ntnl_ucoleval

acca: If you were recruited for the main trial, would you accept to give 24 hour urin

Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
Literal question	If you were recruited for the main trial, would you accept to give 24 hour urine samples again?		
Notes	Available in versions -, 1		

Value	Label	Cases	Percentage
0	No, Never	17	94.4%
1	Maybe	1	5.6%
2	Yes, right away	0	
8	Don't know	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rcdr: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Recorder :
Notes	Available in versions -, 1

intdate: Interview date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-]
Literal question	Interview date
Notes	Available in versions -, 1

entrydate: Date of data entry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-]
Literal question	Date of data entry
Notes	Available in versions -, 1

entryby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Entry by :
Notes	Available in versions -, 1

updatedate: Date data updated

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
Literal question	Date data updated
Notes	Available in versions -, 1

updateby: Staff code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Updated by :
Notes	Available in versions -, 1

File : ntnl_ucoleval

verified: Verified

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]
Literal question	Verified
Notes	Available in versions -, 1

Value	Label	Cases	Percentage
0	No	12	66.7%
1	Yes	6	33.3%
8	Unknown	0	
9	Missing	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.