

Malawi - TMT-Tracing Microbacteria Transmission - 2012

Malawi Epidemiology and Intervention Research Unit

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Identification

SURVEY ID NUMBER

MWI-MEIRU-TMT-2012-v1

TITLE

TMT-Tracing Microbacteria Transimission - 2012

TRANSLATED TITLE

English

COUNTRY

Name	Country code
Malawi	MWI

STUDY TYPE

Intervention Study

ABSTRACT

1 The HIV epidemic continues to present a major challenge to TB control. ART reduces TB risk at the individual level, but the risk remains well above that of HIV-negative individuals, even at high CD4 counts.¹ With growing numbers of people on ART, with long survival and increased risk of smear-positive pulmonary disease, the expected population impacts are unclear. In Malawi TB notifications have stopped declining for the last two years.

The newly launched Stop TB 2011-2015 plan acknowledges that as well as stepping-up current control measures, more fundamental research is needed if the WHO target of "elimination of TB by 2050" is to be met.² One area of research is to understand where transmission is occurring.

KPS has previously shown that recent infection is the predominant cause of TB in HIV-infected individuals,³⁻⁴ that HIV-infected cases play an important role in transmission,⁵ and that ART may be increasing TB rates at the population level in Karonga district. Interrupting ongoing transmission is key to control and will have more immediate impact than those interventions addressing latent infection which are required for long term control.

We know that most M.tb infection is due to casual contacts. Based on DNA fingerprinting, we have shown that about two thirds of the TB in adults is due to recent transmission,⁶ but only about 12% of TB in the population is attributable to identifiable contacts, and even those with known household or close family contact with smear positive TB were likely to have acquired their TB elsewhere.⁷ This shows that contact tracing is unlikely to contribute much to TB control, with the exception is spouses of TB patients, about 40% of whom are HIV positive, have a high risk of TB, and can be easily identified. Ongoing transmission in the population is measured by the rate of M.tb infection, most easily determined through age-specific skin test positivity in children. Since Mtb infection is a relatively rare event, if a child is infected with Mtb, the infection event should have happened recently. Considering the relative reduced mobility of children, the source of infection will also probably be local.

We intend to monitor children in our demographic surveillance area in the south of the District (total population ~35,000) to investigate the overall prevalence and distribution of skin test positivity, and the relationship to known smear positive cases of tuberculosis (62 smear positive cases in the past five years in the area), aiming to identify clusters of transmission events. We have previously found that although skin test positivity in the under fives is higher in those living in the household of a smear positive TB case, (34%, compared to 8% with no known household contact), 93% of infections occur in households without known cases.

2, Interrupting ongoing transmission of Mycobacterium tuberculosis is key to control and will have more immediate impact than those interventions addressing latent infection which are required for long term control.

In high burden countries, M.tuberculosis infection is due to casual contacts and only a small proportion of TB cases are attributable to identifiable contacts. Even in children under five years old, the majority of infections occur in households without known cases.

In the Karonga demographic survey area we propose to assess tuberculin skin test (TST) sensitivity in children and identify new infections to track transmission. Young children spend more time near their home and close family than do adults, and are less likely to be already infected, so increasing the chance of being able to pinpoint the source of infection. Staff will conduct TST on children <5 years, with follow-up a year. Prevalent TST "positivity" will be mapped to establish linkage to known cases within the last five years. All children <5 with evidence of incident infection will be investigated with a commercial interferon gamma release assay (IGRA). All household, neighbourhood and regular visitor contacts of these newly-infected children (~20 contacts/child) will be screened at the household. This will establish the contribution of known symptomatic cases, "silent" but detectable excretors, and unknown sources, to transmission of infection in the population. Children <5 with incident infection will be offered isoniazid preventive therapy.

KIND OF DATA
Biomeasures data

UNIT OF ANALYSIS
Individual

Version

VERSION DESCRIPTION

- v1: Edited data, First version, for internal use only

VERSION DATE

2012-06-26

Scope

NOTES

TMT1 - INFECTION FOLLOW UP FORM - KPS - Households visited in the last year, Main Carrier/s of Child if under 1 year old, GATHERINGS, Education, PREVIOUS TB TREATMENT, CONTACT WITH OTHER TB PATIENTS IN THE LAST YEAR, HOUSEHOLD CONTACTS OR MEMBERS OF THE FAMILY WHO HAVE HAD TB IN THE LAST YEAR, OTHER PEOPLE CHILD KNOWS WHO HAVE HAD TB IN THE LAST YEAR, PRE-ISONIAZID PREVENTIVE THERAPY SCREEN, ANTHROPOMETRIC MEASUREMENTS, BCG scar survey

TMTc questionnaire- KPS - Households visited in the last year, Main Carrier/s of Child if under 1 year old, GATHERINGS, Education, CONTACT WITH OTHER TB PATIENTS IN THE LAST YEAR.

Coverage

GEOGRAPHIC COVERAGE

MEIRU, Chilumba DSS

UNIVERSE

1, For the Tuberculin Skin Test screening we will include all children under 5 years old living in the Demographic Surveillance Area. We will seek written consent from the guardian for each child.

2, all children <5 years old resident in the demographic surveillance area suspected sources of M.tb infection (household, neighbourhood and regular visitor contacts of children with a positive TST) resident in the demographic surveillance area

Producers and sponsors

PRIMARY INVESTIGATORS

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PRODUCERS

Name	Abbreviation	Affiliation	Role
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Sebastian Mboma	SM	MEIRU/KPS	Co-investigators

Themba Mzembe	TM	MEIRU/KPS	Co-investigators
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FUNDING AGENCY/SPONSOR

Name	Abbreviation
Wellcome Trust, UK	WT-UK

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name
MEIRU Core datamanagement team

Data collection

DATES OF DATA COLLECTION

Start	End
2012-07-17	2015-07-28

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTORS

Name	Abbreviation
Malawi Epidemiology and Intervention Research Unit	MEIRU

Questionnaires

QUESTIONNAIRES

attached here as external resources

Access policy

ACCESS CONDITIONS

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ACCESS AUTHORITY

Name
Malawi Epidemiology and Intervention Research Unit

ARCHIVE WHERE STUDY IS ORIGINALLY STORED
Chilumba

Metadata production

DDI DOCUMENT ID
DDI-MWI-MEIRU-TMT-2012-v1

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Keith Branson	KB	LSHTM and MEIRU	Production of the documentation used to create this DDI document

DATE OF METADATA PRODUCTION
2020-04-14

DDI DOCUMENT VERSION
version 1 (June 2019)

Data Dictionary

Data file	Cases	Variables
tmt_tmtv TMT vaccination form. Discontinued use in round 2 from Dec 2013 when TMTC form introduced: Unique identifier STID tmt_tmtv links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: gp_skintest stid	1877	68
tmt_tmtcnightvisits Information from TMT1 form on households stayed at overnight: Unique identifier STID+RECNO tmt_tmtcnightvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmtc stid	955	10
tmt_tmtcdayvisits Information from TMT1 form on households stayed at during the day: Unique identifier STID+RECNO tmt_tmtcdayvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmtc stid	4480	13
tmt_tmtc Main body of information from TMTC form. Only the STID is required as the unique identifier because a child only gets a TMTC form in round 2 from Dec 2013: Unique identifier STID tmt_tmtc links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmtcdayvisits stid tmt_tmtcnightvisits stid tmt_tmt1 stid tmt_tmtconsent1 stid	3023	43
tmt_tmt1nightvisits Information from TMT1 form on households stayed at overnight: Unique identifier STID+RECNO tmt_tmt1nightvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmt1 stid	93	19
tmt_tmt1dayvisits Information from TMT1 form on households stayed at during the day: Unique identifier STID+RECNO tmt_tmt1dayvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmt1 stid	766	22
tmt_tmt1contacts Information from TMT1 form on contacts: Unique identifier STID+IDCONTAC tmt_tmt1contacts links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: tmt_tmt1 stid	12	27

tmt_tmt1

Main body of information from TMT1 form. Only the STID is required as the unique identifier because a child identified as “recently infected” in Round 1 will not be rescreened in Round 2: Unique identifier STID

tmt_tmt1 links to the other MEIRU database table(s) using keys as indicated below in the form

tablename key:

tmt_tmtc stid

457 60

ser_specimen stid+cno

tmt_contactlist stid+cno

tmt_tmtconcent2 stid

gp_inh stid

tmt_tmt1contacts stid

tmt_tmt1nightvisits stid

tmt_tmt1dayvisits stid

tmt_contactlist

Contacts listing produced by program: Unique identifier STID

tmt_tmtcontactlist links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

tmt_tmt1 indet

10740 19

tmt_consentadult

Information from consent form for adult, consent to TB screening. Uniquely identified by stid+cno as we may end up screening people more than once e.g. if an individual is identified as a potential source of

infection in more than one child's listing of potential sources then we would rescreen people if screened more than 3 months ago: Unique identifier STID

2500 24

tmt_consent2

Information from consent form for child - consent to be bled and contacts followed up. Only the STID is required as the unique identifier because a child identified as “recently infected” in Round 1 will not be rescreened in Round 2 :Unique identifier STID

tmt_consent2 links to the other MEIRU database table(s) using keys as indicated below in the form

tablename key:

tmt_tmt1 stid

tmt_tmtconsent1 stid

gen_identity ident

421 27

tmt_consent3

Information from consent form 3 for babies under-one in TMT study who have a negative skin test : Unique identifier STID+CNO

tmt_consent3 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

gp_skinntest stid+cno

ser_specimen stid+cno

tmt_tmtconcent1 stid

120 23

tmt_consent1

Information from consent form for child -consent to skintest. Children may have repeat skin tests in Round 2, thus the table is Unique identifier STID stid+cno

tmt_consent1 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

gp_skinntest stid+cno

tmt_tmtc stid

tmt_tmtconsent3 stid

gen_identity ident

tmt_tmtconcent2 stid

9529 26

Data file: tmt_tmtv

TMT vaccination form. Discontinued use in round 2 from Dec 2013 when TMTC form introduced: Unique identifier STID

tmt_tmtv links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
gp_skintest stid

Cases: 1877

Variables: 68

Variables

ID	Name	Label	Question
V1192	version	Form version	Form version
V1193	stid	Study identifier	Study identifier
V1194	cno	Contact number	Contact number
V1195	intdate	Interview date	Interview date
V1196	rcdr	Recoder	Staff code : recoder
V1197	cardseen	Health passport seen	Health passport reviewed?
V1198	bcgyn	BCG given	BCG given?
V1199	bcgdate	BCG date	BCG date
V1200	bcgdatex	BCG date date est	BCG date date estimate
V1201	p0yn	Polio0 given	Polio 0 given?
V1202	p0date	Polio0 date	Polio 0 date
V1203	p0datex	P0DATE date est	P0DATE date estimate
V1204	vhc1	Vaccination Health centre 1	Vaccination Health centre 1
V1205	dpthh1yn	Penta 1 given	Penta 1 given?
V1206	dpthh1date	Penta 1 date	Penta 1 date
V1207	dpthh1datex	DPTHH1 date est	DPTHH1 date estimate
V1208	p1yn	Polio 1 given	Polio 1 given?
V1209	p1date	Polio 1 date	Polio 1 date
V1210	p1datex	P1DATE date est	P1DATE date estimate
V1211	pcv1yn	PCV1 given	PCV1 given?
V1212	pcv1date	PCV1 date	PCV1 date
V1213	pcv1datex	PCV1DATE date est	PCV1DATE date estimate
V1214	vhc2	Vaccination Health centre 2	Vaccination Health centre 2
V1215	rv1yn	RV1 given	RV1 given?
V1216	rv1date	RV1 date	RV1 date
V1217	rv1datex	RV1DATE date est	RV1DATE date estimate
V1218	dpthh2yn	Penta 2 given	Penta 2 given?
V1219	dpthh2date	Penta 2 date	Penta 2 date
V1220	dpthh2datex	Penta 2 date est	RV1DATE date estimate
V1221	p2yn	Polio 2 given	Polio 2 given?
V1222	p2date	Polio 2 date	Polio 2 date
V1223	p2datex	P2DATE date est	P2DATE date estimate
V1224	pcv2yn	PCV2 given	PCV2 given?
V1225	pcv2date	PCV2 date	PCV2 date

ID	Name	Label	Question
V1226	pcv2datex	PCV2DATE date est	PCV2DATE date estimate
V1227	rv2yn	RV2 given	RV2 given?
V1228	rv2date	RV2 date	RV2 date
V1229	rv2datex	RV2DATE date est	RV2DATE date estimate
V1230	vhc3	Vaccination Health centre 3	Vaccination Health centre 3
V1231	dpthh3yn	Penta 3 given	Penta 3 given?
V1232	dpthh3date	Penta 3 date	Penta 3 date
V1233	dpthh3datex	DPTHH3DATE date est	DPTHH3DATE date estimate
V1234	p3yn	Polio 3 given	Polio 3 given?
V1235	p3date	Polio 3 date	Polio 3 date
V1236	p3datex	P3DATE date est	P3DATE date estimate
V1237	pcv3yn	PCV3 given	PCV3 given?
V1238	pcv3date	PCV3 date	PCV3 date
V1239	pcv3datex	PCV3DATE date est	PCV3DATE date estimate
V1240	vhc4	Vaccination Health centre 4	Vaccination Health centre 4
V1241	measyn	Measles given	Measles given?
V1242	measdate	Measles date	Measles date
V1243	measdatex	MEASDATE date est	MEASDATE date estimate
V1244	measvhc	Measles vaccination Health centre	Measles vaccination Health centre
V1245	vitados	No. of doses of vitamin A	No. of doses of vitamin A
V1246	vitadat1	Vitamin A dose date1	Vitamin A dose date1
V1247	vitadat1x	Vitamin A dose date1 incomplete	Vitamin A dose date1 incomplete
V1248	vitadat2	Vitamin A dose date2	Vitamin A dose date2
V1249	vitadat2x	Vitamin A dose date2 incomplete	Vitamin A dose date2 incomplete
V1250	lvdate	Last non routine visit date	Last non-routine visit to health facility (for illness) [As documented in health passport]
V1251	lvdatex	Last non routine visit date incomplete	Last non routine visit date incomplete
V1252	hfvisit	Health facility visited	Which health facility was visited? [From guardian]
V1253	codr	Coder	staff code: Coder
V1254	chkr	Checker	staff code: Level 2 Checker
V1255	entryby	Entry By	Entered by staff code
V1256	updateby	Update By	Updated by staff code
V1257	entrydate	Entry Date	Entry date
V1258	updatedate	Update Date	Update date
V1259	verified	Verified	Verified flag

Total: 68

Data file: tmt_tmtcnightvisits

Information from TMT1 form on households stayed at overnight: Unique identifier STID+RECNO

tmt_tmtcnightvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmtc stid

Cases: 955

Variables: 10

Variables

ID	Name	Label	Question
V1260	stid	Study identifier of child	Study identifier of child
V1261	cno	Contact number	Contact number
V1262	recno	H/hold record number on form (internal)	H/hold record number on form (internal)
V1263	visrel	Relationship	Relationship of main contact to child:
V1264	visvil	Village	Village
V1265	entryby	Entry by	staff code: Entry by
V1266	updateby	Update by	staff code: Update by
V1267	entrydate	Entry Date	Entry Date
V1268	updatedate	Update date	Update date
V1269	verified	Verified	Verified

Total: 10

Data file: tmt_tmtcdayvisits

Information from TMT1 form on households stayed at during the day: Unique identifier STID+RECNO

tmt_tmtcdayvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmtc stid

Cases: 4480

Variables: 13

Variables

ID	Name	Label	Question
V1270	stid	Study identifier of child	Study identifier of child
V1271	cno	Contact number	Contact number
V1272	recno	H/hold record number on form (internal)	H/hold record number on form (internal)
V1273	carrel	Relationship to child	Relationship of main contact to child
V1274	onstay	Ever Stays overnight	Does the child ever stay overnight?
V1275	carvil	Village of other household	Village
V1276	hourperday	Hours per day	Hours per day
V1277	daysperwk	Days per week	Days per week
V1278	entryby	Entry by	Entry by
V1279	updateby	Update by	Update by
V1280	entrydate	Entry Date	Entry Date
V1281	updatedate	Update date	Update date
V1282	verified	Verified	Verified

Total: 13

Data file: tmt_tmtc

Main body of information from TMTc form. Only the STID is required as the unique identifier because a child only gets a TMTc form in round 2 from Dec 2013: Unique identifier STID

tmt_tmtc links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

tmt_tmtcdayvisits stid

tmt_tmtcnightvisits stid

tmt_tmt1 stid

tmt_tmtconsent1 stid

Cases: 3023

Variables: 43

Variables

ID	Name	Label	Question
V1283	version	Version	Version
V1284	stid	Study identifier	Study identifier
V1285	cno	Contact number	Contact number
V1286	repgp	Reporting group in Karonga	CRS number:Reporting group in Karonga
V1287	cluster	Cluster in Karonga	CRS number:Cluster in Karonga
V1288	hlistno	HH list number Karonga	CRS number:HH list number Karonga
V1289	membno	Member number Karonga	CRS number:Member number Karonga
V1290	rd	Round	Round
V1291	intdate	Interview date	Interview date
V1292	rcdr	Recorder	Recorder
V1293	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1294	origid	Original Ident in Karonga	Original Ident in Karonga
V1295	status	Status	Status
V1296	carothh	Spent time in another h/hold during day	Does the child spend time in a household other than main residence during the day on a regular basis in the LAST YEAR?
V1297	visothh	Slept at another h/hold	Has child slept at another household during the LAST YEAR for more than a 2-week period?
V1298	maincarage	Age of who carries child most often	Who carries the child around most often: Age?
V1299	maincarsex	Sex of who carries child most often	Who carries the child around most often: Sex?
V1300	maincarrel	Relationship of who carries child most often	Who carries the child around most often: Relationship?
V1301	othcarage	Age of who next most often carries child	Who next most often carries the child around: Age?
V1302	othcarsex	Sex of who next most often carries child	Who next most often carries the child around: sex?
V1303	othcarrel	Relationship of who next most often carries child	Who next most often carries the child around: Relationship?
V1304	churno	Attended church	How many times in the LAST YEAR has the child Attended church?
V1305	churname	Church name	Specify most commonly visited church
V1306	funerno	Attended funeral	How many times in the LAST YEAR has the child Attended funeral?
V1307	marketno	Gone to market	How many times in the LAST YEAR has the child Gone to market
V1308	marketname	Market name	Specify most commonly visited market

ID	Name	Label	Question
V1309	busno	Travelled by minibus	How many times in the LAST YEAR has the child Travelled by minibus?
V1310	busdest	Bus destination name	Specify most common destination
V1311	hcareno	Attended healthcare facility	How many times in the LAST YEAR has the child Attended healthcare facility?
V1312	hcarename	Healthcare facility name	Specify most commonly visited clinic
V1313	schlcurr	Attending school	Is the child attending school or nursery?
V1314	schlname	School name	Name of school/nursery
V1315	schlstd	School standard	School standard
V1316	famtrttb	Any of family treated for TB	Has anyone in the child's household or close family, including those who have died, been treated for TB WITHIN THE LAST YEAR?
V1317	knowtrttb	Know anyone else treated for TB	Does the child know anyone else who has been treated for TB WITHIN THE LAST YEAR (e.g. a relative, visitor to his/her house, neighbour, friend or colleague)?
V1318	rdate	Record date	Record date
V1319	codr	Coder	Staff code: Coder
V1320	chkr	Checker	Staff code: Level 1 Checker
V1321	entryby	Entry by	Staff code: Entry by
V1322	updateby	Update by	Staff code: Update by
V1323	entrydate	Entry Date	Entry Date
V1324	updatedate	Update date	Update date
V1325	verified	Verified	Verified

Total: 43

Data file: tmt_tmt1nightvisits

Information from TMT1 form on households stayed at overnight: Unique identifier STID+RECNO

tmt_tmt1nightvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmt1 stid

Cases: 93

Variables: 19

Variables

ID	Name	Label	Question
V1326	stid	Study identifier of child	Study identifier of child
V1327	cno	Contact number	Contact number
V1328	recno	H/hold record number on form (internal)	H/hold record number on form (internal)
V1329	visrepgp	Reporting group of head in Karonga	Head of household
V1330	viscluster	Cluster of head in Karonga	Head of household
V1331	vishhlistno	HH list number of head in Karonga	Head of household
V1332	visvil	Village	Village
V1333	visrel	Relationship	Relationship of main contact to child:
V1334	visfrmm	Date Slept from month	Date Slept from month
V1335	visfryear	Date Slept from year	Date Slept from year
V1336	vistomm	Date Slept to month	Date Slept to month
V1337	vistoyear	Date Slept to year	Date Slept to year
V1338	vincrs	In CRS	In CRS area
V1339	vpermiscon	Permission to contact	Permission to contact
V1340	entryby	Entry by	Entry by
V1341	updateby	Update by	Update by
V1342	entrydate	Entry Date	Entry Date
V1343	updatedate	Update date	Update date
V1344	verified	Verified	Verified

Total: 19

Data file: tmt_tmt1dayvisits

Information from TMT1 form on households stayed at during the day: Unique identifier STID+RECNO

tmt_tmt1dayvisits links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmt1 stid

Cases: 766

Variables: 22

Variables

ID	Name	Label	Question
V1345	stid	Study identifier of child	Study identifier of child
V1346	cno	Contact number	Contact number
V1347	recno	H/hold record number on form (internal)	H/hold record number on form (internal)
V1348	carrepgp	Reporting group of head in Karonga	Head of household
V1349	carcluster	Cluster of head in Karonga	Head of household
V1350	carhlistno	HH list number of head in Karonga	Head of household
V1351	carvil	Village of other household	Village
V1352	carrel	Relationship to child	Relationship of main contact to child
V1353	onstay	Ever Stays overnight	Does the child ever stay overnight?
V1354	carfrmm	Spends time from month	Spends time from month
V1355	carfryear	Spends time from year	Spends time from year
V1356	cartomm	Spends time to month	Spends time to month
V1357	cartoyear	Spends time to year	Spends time to year
V1358	hourperday	Hours per day	Hours per day
V1359	daysperwk	Days per week	Days per week
V1360	cincrs	In CRS	In CRS area
V1361	cpermiscon	Permission to contact	Permission to contact
V1362	entryby	Entry by	Entry by
V1363	updateby	Update by	Update by
V1364	entrydate	Entry Date	Entry Date
V1365	updatedate	Update date	Update date
V1366	verified	Verified	Verified

Total: 22

Data file: tmt_tmt1contacts

Information from TMT1 form on contacts: Unique identifier STID+IDCONTAC

tmt_tmt1contacts links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmt1 stid

Cases: 12

Variables: 27

Variables

ID	Name	Label	Question
V1367	stid	Study identifier of child	Study identifier of child
V1368	cno	Contact number	Contact number
V1369	idcontac	Ident of contact	Ident of contact
V1370	recno	record number of contact (internal)	record number of contact (internal)
V1371	origcontac	Origid of contact	Origid of contact
V1372	contype	Contact is family/known	Contact is family/known
V1373	contvil	Village when ill	Village when ill
V1374	samehse	Same house when ill	Head of household when ill
V1375	trtest	Treatment estimate	Date treatment started : estimate
V1376	trtmm	Treatment month	Date treatment started :month
V1377	trtyear	Treatment year	Date treatment started: year
V1378	trtplace	Treatment place	Where treatment started: place
V1379	certtbcon	Sure it was TB?	Sure it was TB?
V1380	wardvisit	Visited on TB ward	Did the child visit them on the TB ward?
V1381	relship	Relationship	What is the child's relationship to this person?
V1382	contaccon	Contact when ill	Did the child have contact with them while they were ill?
V1383	cough	Cough	If (contaccon=1=Yes), did this person have a cough at the time of contact with the child?
V1384	houseill	Same house when ill	Did the child live in the same household as them while they were ill?
V1385	sleepill	Sleep in same room when ill	Did the child sleep in the same room as this person while they were ill?
V1386	contacind	Contact indoors/outdoors	Where did contact with the child occur?
V1387	contaclong	Duration of contact	What was the duration of contact with the child?
V1388	contacdays	No. of days of contact	On how many days did the child see this person while they were ill?
V1389	entryby	Entry by	Staff code: Entry by
V1390	updateby	Update by	Staff code: Update by
V1391	entrydate	Entry Date	Entry Date
V1392	updatedate	Update date	Update date
V1393	verified	Verified	Verified

Total: 27

Data file: tmt_tmt1

Main body of information from TMT1 form. Only the STID is required as the unique identifier because a child identified as “recently infected” in Round 1 will not be rescreened in Round 2: Unique identifier STID

tmt_tmt1 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

tmt_tmtc stid
 ser_specimen stid+cno
 tmt_contactlist stid+cno
 tmt_tmtconcent2 stid
 gp_inh stid
 tmt_tmt1contacts stid
 tmt_tmt1nightvisits stid
 tmt_tmt1dayvisits stid

Cases: 457

Variables: 60

Variables

ID	Name	Label	Question
V1394	version	Version	Version
V1395	stid	Study identifier	Study identifier
V1396	cno	Contact number	Contact number
V1397	repgp	Reporting group Karonga	CRS number:Reporting group Karonga
V1398	cluster	Cluster in Karonga	CRS number:Cluster in Karonga
V1399	hhlistno	House Hold list number in Karonga	CRS number:House Hold list number in Karonga
V1400	membno	Member number in Karonga	CRS number:Member number in Karonga
V1401	rd	Round	Round
V1402	intdate	Interview date	Interview date
V1403	rcdr	Recorder	Staff code: Recorder
V1404	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1405	origid	Original Ident in Karonga	Original Ident in Karonga
V1406	status	Status	Status
V1407	depwithdate	Date of withdrawal or departure	Date of withdrawal or departure
V1408	depwithdatex	Date of withdrawal or departure	Date of withdrawal or departure
V1409	carothh	Spent time in another h/hold during day	Does the child spend time in a household other than main residence during the day on a regular basis in the LAST YEAR?
V1410	visothh	Slept at another h/hold	Has child slept at another household during the last ONE YEAR for more than a 2-week period?
V1411	maincarage	Age of who carries child most often	Who carries the child around most often, age?
V1412	maincarsex	Sex of who carries child most often	Who carries the child around most often, sex?
V1413	maincarrel	Relationship of who carries child most often	Who carries the child around most often, relationship?
V1414	othcarage	Age of who next most often carries child	Who next most often carries the child around: age?
V1415	othcarsex	Sex of who next most often carries child	Who next most often carries the child around: sex?
V1416	othcarrel	Relationship of who next most often carries child	Who next most often carries the child around: Relationship?

ID	Name	Label	Question
V1417	churno	Attended church	How many times in the LAST YEAR has the child: Attended a church?
V1418	funerno	Attended funeral	How many times in the LAST YEAR has the child: Attended a funeral?
V1419	marketno	Gone to market	How many times in the LAST YEAR has the child: Gone to a market?
V1420	busno	Travelled by minibus	How many times in the LAST YEAR has the child: Travelled on a minibus?
V1421	hcareno	Attended healthcare facility	How many times in the LAST YEAR has the child: Attended a healthcare facility?
V1422	schlcurr	Attending school	Is the child attending school or nursery?
V1423	schlname	School name	Name of school/nursery
V1424	schlstd	School standard	current form / standard
V1425	pretrttb	ever been treated for TB in the past	Has the child ever been treated for TB in the past?
V1426	pretrtest	Previous TB treatment estimate	Which year?
V1427	pretrtyear	Previous TB treatment year	Which year?
V1428	pretrtpl	Previous TB treatmentplace	Where was he/she treated?
V1429	famtrttb	Any of family treated for TB	Has anyone in the child's household or close family, including those who have died, been treated for TB WITHIN THE LAST YEAR?
V1430	knowtrttb	Know anyone else treated for TB	Does the child know anyone else who has been treated for TB WITHIN THE LAST YEAR (e.g. a relative, visitor to his/her house, neighbour, friend or colleague)?
V1431	childcough	Cough	Does the child currently have a cough?
V1432	coughdur	Days with cough	How long for (days)
V1433	fever	Fever	Does the child have a fever?
V1434	feverdur	Days with fever	How long for (days)
V1435	wtloss	Weight loss	Does the child have weight loss/poor weight gain?
V1436	weight	Weight	Weight
V1437	height	Height	Height
V1438	muac	MUAC	MUAC
V1439	bcgscar1	BCG scar 1	BCG scar 1
V1440	bcgsize1	BCG size 1	BCG size 1
V1441	bcgscar2	BCG scar 2	BCG scar 2
V1442	bcgsize2	BCG size 2	BCG size 2
V1443	bcgscar3	BCG scar 3	BCG scar 3
V1444	bcgsize3	BCG size 3	BCG size 3
V1445	rdate	Record date	Record date
V1446	rrcdr	BCG and measts staffcode	BCG and measts staffcode
V1447	codr	Coder	Coder
V1448	chkr	Checker	Checker
V1449	entryby	Entry by	Entry by
V1450	updateby	Update by	Update by
V1451	entrydate	Entry date	Entry date
V1452	updatedate	Update date	Update date
V1453	verified	Verified	Verified

Total: 60

Data file: tmt_contactslist

Contacts listing produced by program: Unique identifier STID

tmt_tmtcontactlist links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
tmt_tmt1 indet

Cases: 10740

Variables: 19

Variables

ID	Name	Label	Question
V1454	origcase	orig ident of case	orig ident of case
V1455	idcase	ident of case	ident of case
V1456	rd	round	round
V1457	idcontact	ident of contact	ident of contact
V1458	origcontact	orig ident of contact	orig ident of contact
V1459	reasoncontact	reason they are a contact	reason they are a contact
V1460	repgp	reporting group of contact	CRNO: reporting group of contact
V1461	cluster	cluster of contact	CRNO: cluster of contact
V1462	hhlistno	household list no of contact	CRNO: household list no of contact
V1463	membno	membno of contact	CRNO: membno of contact
V1464	status	Status	Status
V1465	intdate	Interview date	Interview date
V1466	rcdr	Recorder	Recorder
V1467	extdate	Date contact listing produced	Date contact listing produced
V1468	entrydate	Entry Date	Entry Date
V1469	entryby	Entry by	Entry by
V1470	updatedate	Update date	Update date
V1471	updateby	Update by	Update by
V1472	verified	Verified	Verified

Total: 19

Data file: tmt_consentadult

Information from consent form for adult, consent to TB screening. Uniquely identified by stid+cno as we may end up screening people more than once e.g. if an individual is identified as a potential source of infection in more than one child's listing of potential sources then we would rescreen people if screened more than 3 months ago: Unique identifier STID

Cases: 2500

Variables: 24

Variables

ID	Name	Label	Question
V1473	version	Version	Version
V1474	rd	Round	Round
V1475	intdate	Interview date	Date of interview
V1476	stid	Study identifier	Study identifier
V1477	cno	Contact number	Contact number
V1478	consent	Consent to take part	I understand the purpose of this study and what will be done.
V1479	consref	Consent to refuse later	I understand that I can refuse to be in this study at any time in the future.
V1480	constrack	Consent to track	I agree to be asked some questions for purposes of identification to allow future tracking.
V1481	constbs	Consent to screening for TB	I agree to be asked some questions about my health to screen for TB disease
V1482	conssput	Consent to submit sputum	I agree to submit induced sputum to allow screening TB disease
V1483	conshiv	Consent to HIV testing	I agree to undergo an HIV test if indicated
V1484	repgp	Reporting group in Karonga	Crsno: Reporting group in Karonga
V1485	cluster	Cluster in Karonga	Crsno:Cluster in Karonga
V1486	hhlistno	House Hold list number in Karonga	Crsno:House Hold list number in Karonga
V1487	membno	Member number Karonga	Crsno:Member number Karonga
V1488	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1489	origid	Original Ident in Karonga	Original Ident in Karonga
V1490	rcdr	Recorder	Staffcode: Recorder
V1491	chkr	Checker	Staffcode: Checker
V1492	entryby	Entry by	Staffcode: Entry by
V1493	updateby	Epdte by	Staffcode: Epdte by
V1494	entrydate	Entry Date	Entry Date
V1495	updatedate	Update date	Update date
V1496	verified	Verified	Verified

Total: 24

Data file: tmt_consent2

Information from consent form for child - consent to be bled and contacts followed up. Only the STID is required as the unique identifier because a child identified as “recently infected” in Round 1 will not be rescreened in Round 2 :Unique identifier STID

tmt_consent2 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

tmt_tmt1 stid

tmt_tmtconsent1 stid

gen_identity ident

Cases: 421

Variables: 27

Variables

ID	Name	Label	Question
V1497	version	Version	Version
V1498	rd	Round	Round
V1499	intdate	Interview date	Date of interview
V1500	stid	Study identifier	Study identifier
V1501	cno	Contact number	Contact number
V1502	consent	Consent to take part	I understand the purpose of this study and what will be done
V1503	consref	Consent to refuse later	I understand that I can refuse for me or my child to be in this study at any time in the future
V1504	consquest	Consent to interview about child's attendance at gathering places	I agree that you may interview me about gathering places that my child has been to and if my child has been in contact with someone with TB
V1505	constrack	Consent to track	I agree to be asked some questions for purposes of identification to allow future tracking
V1506	consbld	Agreed child can be bled	I agree for my child to give a blood sample to confirm the Mtb infection if he/she is found to have been recently infected (i.e. infected and under 1 year old or infected during the past year)
V1507	consinh	Agree child can have INH	I agree for my child to receive isoniazid preventive therapy [6-month course] to clear recently acquired Mtb infection once TB disease has been excluded
V1508	consint	Agree interviews re h/holds	I agree that you may interview me about households that my child has been in contact with
V1509	conscohh	Agree contact h/holds	I agree that you may contact the households identified, as specified in the questionnaire
V1510	consrnei	Agree contact neighbours	I agree that you may contact my neighbours to screen their households for TB
V1511	repgp	Reporting group in Karonga	CRSNO:Reporting group in Karonga
V1512	cluster	Cluster in Karonga	CRSNO:Cluster in Karonga
V1513	hhlistno	House Hold list number in Karonga	CRSNO:House Hold list number in Karonga
V1514	membno	Member number in Karonga	CRSNO:Member number in Karonga
V1515	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1516	origid	Main unique identifier in Karonga	Main unique identifier in Karonga
V1517	rcdr	Recorder	Staff code: Recorder
V1518	chkr	Checker	Staff code: Checker

ID	Name	Label	Question
V1519	entryby	Entry by	Staff code: Entry by
V1520	updateby	Update by	Staff code: Eupdate by
V1521	entrydate	Entry Date	Entry Date
V1522	updatedate	Update date	Update date
V1523	verified	Verified	Verified

Total: 27

Data file: tmt_consent3

Information from consent form 3 for babies under-one in TMT study who have a negative skin test : Unique identifier STID+CNO

tmt_consent3 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

gp_skinntest stid+cno

ser_specimen stid+cno

tmt_tmtconcent1 stid

Cases: 120

Variables: 23

Variables

ID	Name	Label	Question
V1524	version	Version	Version
V1525	intdate	Interview date	Date of interview
V1526	stid	Study identifier	Study identifier
V1527	cno	Contact number	Contact number
V1528	consent	Consent to take part	I understand the purpose of this study and what will be done
V1529	consref	Consent to refuse later	I understand that I can refuse for me or my child to be in this study at any time in the future
V1530	consskt	Consent to skintest. V2	I agree for my child to be screened for Mtb infection with a Tuberculin Skin Test
V1531	consbld	Consent for child to be bled	I agree for my child to give a blood sample
V1532	consinh	Consent child can receive INH	I agree for my child to receive isoniazid preventive therapy [6-month course] to clear recently acquired Mtb infection if found to have evidence of Mtb infection once TB disease has been excluded
V1533	repgp	Reporting group in Karonga	Crsno:Reporting group in Karonga
V1534	cluster	Cluster in Karonga	Crsno:Cluster in Karonga
V1535	hhlistno	House Hold list number in Karonga	Crsno:House Hold list number in Karonga
V1536	membno	Member number in Karonga	Crsno:Member number in Karonga
V1537	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1538	origid	Original Ident in Karonga	Original Ident in Karonga
V1539	bled	Bled	Bled?
V1540	rcdr	Recorder	Staffcode: Recorder
V1541	chkr	Checker	Staffcode: Checker
V1542	entryby	Entry by	Staffcode: Entry by
V1543	updateby	Epdte by	Staffcode: Epdte by
V1544	entrydate	Entry Date	Entry Date
V1545	updatedate	Update date	Update date
V1546	verified	Verified	Verified

Total: 23

Data file: tmt_consent1

Information from consent form for child -consent to skintest. Children may have repeat skin tests in Round 2, thus the table is Unique identifier STID stid+cno

tmt_consent1 links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:

gp_skinntest stid+cno

tmt_tmtc stid

tmt_tmtconsent3 stid

gen_identity ident

tmt_tmtconcent2 stid

Cases: 9529

Variables: 26

Variables

ID	Name	Label	Question
V1547	version	Version	Version
V1548	rd	Round	Round
V1549	intdate	Interview date	Date of interview
V1550	stid	Study identifier	Study identifier
V1551	cno	Contact number	Contact number
V1552	consent	Consent to take part	I understand the purpose of this study and what will be done
V1553	consref	Consent to refuse later	I understand that I can refuse for me or my child to be in this study at any time in the future
V1554	constrack	Consent to track	I agree to be asked some questions for purposes of identification to allow future tracking
V1555	consskt	Consent to skintest	I agree for my child to be screened for Mtb infection with a Tuberculin Skin Test
V1556	consquest	Consent to interview about child's attendance at gathering places	Consent to interview about child's attendance at gathering places
V1557	conspt2	Consent to part 2	If my child is found to have been recently infected, I agree that you may return and discuss my child's participation in the second stage of the study
V1558	consnxyr	Consent to rescreen next year	Consent to rescreen next year
V1559	consves	Consent to passport to be reviewed (version 2 onwards)	I agree for my child's health passport to be reviewed and vaccination status to be recorded
V1560	repgp	Reporting group in Karonga	Reporting group in Karonga
V1561	cluster	Cluster in Karonga	Cluster in Karonga
V1562	hhlistno	HH list number in Karonga	HH list number in Karonga
V1563	membno	Member number in Karonga	Member number in Karonga
V1564	ident	Main unique identifier in Karonga	Main unique identifier in Karonga
V1565	origid	Original Ident in Karonga	Original Ident in Karonga
V1566	rcdr	Recorder	staff code :Recorder
V1567	chkr	Checker	staff code :Checker
V1568	entryby	Entry by	staff code :Entry by
V1569	updateby	Update by	staff code :Update by
V1570	entrydate	Entry Date	Entry Date
V1571	updatedate	Update date	Update date
V1572	verified	Verified	Verified

Total: 26

VERSION: Form version**Data file:** tmt_tmtv**Overview**

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Form version

STID: Study identifier**Data file:** tmt_tmtv**Overview**

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

Others

NOTES

Valid STID

CNO: Contact number**Data file:** tmt_tmtv**Overview**

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Valid CNO

INTDATE: Interview date**Data file:** tmt_tmtv**Overview**

Valid: 1877

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

12/10/2012 - current date

RCDR: Recoder**Data file:** tmt_tmtv**Overview**

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code : recoder

Others

NOTES

valid code in val_staff

CARDSEEN: Health passport seen**Data file:** tmt_tmtv**Overview**

Valid: 1851 Invalid: 26

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

Questions and instructions

LITERAL QUESTION

Health passport reviewed?

CATEGORIES

Value	Category	Cases	
0	No	191	10.3%
1	Yes	1660	89.7%
8	Unknown	0	0%
9	Missing	26	

BCGYN: BCG given

Data file: tmt_tmtv

Overview

Valid: 1271 Invalid: 606

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

Questions and instructions

LITERAL QUESTION

BCG given?

CATEGORIES

Value	Category	Cases	
0	No	61	4.8%
1	Yes	1210	95.2%
8	Unknown	0	0%
9	Missing	606	

BCGDATE: BCG date

Data file: tmt_tmtv

Overview

Valid: 1166

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

Questions and instructions

LITERAL QUESTION

BCG date

Others

NOTES

valid date or blank, Must be blank if BCG (bcgyn) <> 1

BCGDATEX: BCG date date est

Data file: tmt_tmtv

Overview

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

BCG date date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

P0YN: Polio0 given

Data file: tmt_tmtv

Overview

Valid: 1238 Invalid: 639

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

Questions and instructions

LITERAL QUESTION

Polio 0 given?

CATEGORIES

Value	Category	Cases	
0	No	372	30%
1	Yes	866	70%

8	Unknown	0	0%
9	Missing	639	

P0DATE: Polio0 date**Data file: tmt_tmtv****Overview**

Valid: 847

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

Questions and instructions

LITERAL QUESTION

Polio 0 date

Others

NOTES

valid date or blank, Must be blank if Polio0 (p0yn) <> 1

P0DATEX: P0DATE date est**Data file: tmt_tmtv****Overview**

Valid: 2 Invalid: 1875

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

Questions and instructions

LITERAL QUESTION

P0DATE date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	2	100%
3	Month unknown	0	0%
4	Day and month unknown	0	0%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1875	

VHC1: Vaccination Health centre 1**Data file:** tmt_tmtv**Overview**

Valid: 1215 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Vaccination Health centre 1

Others

NOTES

valid code in val_vcentre or blank Must be blank if neither BCG (bcgyn) nor polio0 (p0yn) = 1

DPTHH1YN: Penta 1 given**Data file:** tmt_tmtv**Overview**

Valid: 1268 Invalid: 609

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

Questions and instructions

LITERAL QUESTION

Penta 1 given?

CATEGORIES

Value	Category	Cases	
0	No	45	3.5%
1	Yes	1223	96.5%
8	Unknown	0	0%
9	Missing	609	

DPTHH1DATE: Penta 1 date**Data file:** tmt_tmtv**Overview**

Valid: 1202

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

Questions and instructions

LITERAL QUESTION

Penta 1 date

Others

NOTES

valid date or blank, Must be blank if Penta1 (dpthh1yn) <> 1

DPTHH1DATEX: DPTHH1 date est

Data file: tmt_tmtv

Overview

Valid: 1 Invalid: 1876

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

Questions and instructions

LITERAL QUESTION

DPTHH1 date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	1	100%
3	Month unknown	0	0%
4	Day and month unknown	0	0%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1876	

P1YN: Polio 1 given

Data file: tmt_tmtv

Overview

Valid: 1267 Invalid: 610

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

Questions and instructions

LITERAL QUESTION

Polio 1 given?

CATEGORIES

Value	Category	Cases	
0	No	51	4%
1	Yes	1216	96%
8	Unknown	0	0%
9	Missing	610	

P1DATE: Polio 1 date**Data file:** tmt_tmtv**Overview**

Valid: 1194

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

Questions and instructions

LITERAL QUESTION

Polio 1 date

Others

NOTES

valid date or blank, Must be blank if Polio1 (p1yn) <> 1

P1DATEX: P1DATE date est**Data file:** tmt_tmtv**Overview**

Valid: 1 Invalid: 1876

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

Questions and instructions

LITERAL QUESTION

P1DATE date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	1	100%
3	Month unknown	0	0%
4	Day and month unknown	0	0%
5	Not known at all	0	0%

9	Missing	0	
Sysmiss		1876	

PCV1YN: PCV1 given

Data file: tmt_tmtv

Overview

Valid: 1178 Invalid: 699

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

Questions and instructions

LITERAL QUESTION

PCV1 given?

CATEGORIES

Value	Category	Cases	
0	No	658	55.9%
1	Yes	520	44.1%
8	Unknown	0	0%
9	Missing	699	

PCV1DATE: PCV1 date

Data file: tmt_tmtv

Overview

Valid: 518

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

Questions and instructions

LITERAL QUESTION

PCV1 date

Others

NOTES

valid date or blank, Must be blank if PCV1 (pcv1yn) <> 1

PCV1DATEX: PCV1DATE date est

Data file: tmt_tmtv

Overview

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

PCV1DATE date estistame

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

VHC2: Vaccination Health centre 2

Data file: tmt_tmtv

Overview

Valid: 1236 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Vaccination Health centre 2

Others

NOTES

valid code in val_vcentre or blank Must be blank if none of Penta1 (dpthh1yn), Polio1 (p1yn), PCV1(pcv1yn) or RV1 (rv1yn) = 1

RV1YN: RV1 given

Data file: tmt_tmtv

Overview

Valid: 1113 Invalid: 764

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

Questions and instructions

LITERAL QUESTION

RV1 given?

CATEGORIES

Value	Category	Cases	
0	No	1017	91.4%
1	Yes	96	8.6%
8	Unknown	0	0%
9	Missing	764	

RV1DATE: RV1 date

Data file: tmt_tmtv

Overview

Valid: 95

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

Questions and instructions

LITERAL QUESTION

RV1 date

Others

NOTES

valid date or blank, Must be blank if RV1 (rv1yn) <> 1

RV1DATEX: RV1DATE date est

Data file: tmt_tmtv

Overview

Valid: 1 Invalid: 1876

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

Questions and instructions

LITERAL QUESTION

RV1DATE date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%

2	Day unknown	0	0%
3	Month unknown	1	100%
4	Day and month unknown	0	0%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1876	

DPTHH2YN: Penta 2 given

Data file: tmt_tmtv

Overview

Valid: 1268 Invalid: 609

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

Questions and instructions

LITERAL QUESTION

Penta 2 given?

CATEGORIES

Value	Category	Cases	
0	No	47	3.7%
1	Yes	1221	96.3%
8	Unknown	0	0%
9	Missing	609	

DPTHH2DATE: Penta 2 date

Data file: tmt_tmtv

Overview

Valid: 1200

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

Questions and instructions

LITERAL QUESTION

Penta 2 date

Others

NOTES

valid date or blank, Must be blank if Penta2 (dpthh2yn) <> 1

DPTHH2DATEX: Penta 2 date est**Data file:** tmt_tmtv**Overview**

Valid: 2 Invalid: 1875

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

Questions and instructions

LITERAL QUESTION

RV1DATE date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	2	100%
3	Month unknown	0	0%
4	Day and month unknown	0	0%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1875	

P2YN: Polio 2 given**Data file:** tmt_tmtv**Overview**

Valid: 1267 Invalid: 610

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

Questions and instructions

LITERAL QUESTION

Polio 2 given?

CATEGORIES

Value	Category	Cases	
0	No	61	4.8%
1	Yes	1206	95.2%
8	Unknown	0	0%
9	Missing	610	

P2DATE: Polio 2 date**Data file:** tmt_tmtv**Overview**

Valid: 1184

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

Questions and instructions

LITERAL QUESTION

Polio 2 date

Others

NOTES

valid date or blank, Must be blank if Polio2 (p2yn) <> 1

P2DATEX: P2DATE date est**Data file:** tmt_tmtv**Overview**

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

P2DATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

PCV2YN: PCV2 given**Data file:** tmt_tmtv

Overview

Valid: 1171 Invalid: 706

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

Questions and instructions

LITERAL QUESTION

PCV2 given?

CATEGORIES

Value	Category	Cases	
0	No	679	58%
1	Yes	492	42%
8	Unknown	0	0%
9	Missing	706	

PCV2DATE: PCV2 date

Data file: tmt_tmtv

Overview

Valid: 490

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

Questions and instructions

LITERAL QUESTION

PCV2 date

Others

NOTES

valid date or blank, Must be blank if PCV2 (pcv2yn) <> 1

PCV2DATEX: PCV2DATE date est

Data file: tmt_tmtv

Overview

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

PCV2DATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

RV2YN: RV2 given

Data file: tmt_tmtv

Overview

Valid: 1100 Invalid: 777

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

Questions and instructions

LITERAL QUESTION

RV2 given?

CATEGORIES

Value	Category	Cases	
0	No	1026	93.3%
1	Yes	74	6.7%
8	Unknown	0	0%
9	Missing	777	

RV2DATE: RV2 date

Data file: tmt_tmtv

Overview

Valid: 73

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

Questions and instructions

LITERAL QUESTION

RV2 date

Others

NOTES

valid date or blank, Must be blank if RV2 (rv2yn) <> 1

RV2DATEX: RV2DATE date est

Data file: tmt_tmtv

Overview

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

RV2DATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

VHC3: Vaccination Health centre 3

Data file: tmt_tmtv

Overview

Valid: 1233 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Vaccination Health centre 3

Others

NOTES

valid code in val_vcentre or blank Must be blank if none of Penta2 (dpthh2yn), Polio2(p2yn), PCV2 (pcv2yn) or RV2 (rv2yn) =

1

DPTHH3YN: Penta 3 given**Data file:** tmt_tmtv**Overview**

Valid: 1258 Invalid: 619

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

Questions and instructions

LITERAL QUESTION

Penta 3 given?

CATEGORIES

Value	Category	Cases	
0	No	79	6.3%
1	Yes	1179	93.7%
8	Unknown	0	0%
9	Missing	619	

DPTHH3DATE: Penta 3 date**Data file:** tmt_tmtv**Overview**

Valid: 1158

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

Questions and instructions

LITERAL QUESTION

Penta 3 date

Others

NOTES

valid date or blank, Must be blank if Penta3 (dpthh3yn) <> 1

DPTHH3DATEX: DPTHH3DATE date est**Data file:** tmt_tmtv**Overview**

Valid: 2 Invalid: 1875

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

Questions and instructions

LITERAL QUESTION

DPTH3DATE date estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	2	100%
3	Month unknown	0	0%
4	Day and month unknown	0	0%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1875	

P3YN: Polio 3 given

Data file: tmt_tmtv

Overview

Valid: 1254 Invalid: 623

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

Questions and instructions

LITERAL QUESTION

Polio 3 given?

CATEGORIES

Value	Category	Cases	
0	No	93	7.4%
1	Yes	1161	92.6%
8	Unknown	0	0%
9	Missing	623	

P3DATE: Polio 3 date

Data file: tmt_tmtv

Overview

Valid: 1140

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

Questions and instructions

LITERAL QUESTION

Polio 3 date

Others

NOTES

Valid date or blank, Must be blank if Polio3 (p3yn) <> 1

P3DATEX: P3DATE date est

Data file: tmt_tmtv

Overview

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

P3DATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

PCV3YN: PCV3 given

Data file: tmt_tmtv

Overview

Valid: 1146 Invalid: 731

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

Questions and instructions

LITERAL QUESTION

PCV3 given?

CATEGORIES

Value	Category	Cases	
0	No	723	63.1%
1	Yes	423	36.9%
8	Unknown	0	0%
9	Missing	731	

PCV3DATE: PCV3 date**Data file:** tmt_tmtv**Overview**

Valid: 419

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

Questions and instructions

LITERAL QUESTION

PCV3 date

Others

NOTES

valid date or blank, Must be blank if PCV3 (pcv3yn) <> 1

PCV3DATEX: PCV3DATE date est**Data file:** tmt_tmtv**Overview**

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

PCV3DATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all

9	Missing
Sysmiss	

VHC4: Vaccination Health centre 4

Data file: tmt_tmtv

Overview

Valid: 1198 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Vaccination Health centre 4

Others

NOTES

valid code in val_vcentre or blank Must be blank if none of Penta3(dpthh3yn), Polio3(p3yn) or PCV3(pcv3yn) = 1

MEASYN: Measles given

Data file: tmt_tmtv

Overview

Valid: 1193 Invalid: 684

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

Questions and instructions

LITERAL QUESTION

Measles given?

CATEGORIES

Value	Category	Cases	
0	No	193	16.2%
1	Yes	1000	83.8%
8	Unknown	0	0%
9	Missing	684	

MEASDATE: Measles date

Data file: tmt_tmtv

Overview

Valid: 980

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

Questions and instructions

LITERAL QUESTION

Measles date

Others

NOTES

valid date or blank, Must be blank if Measles(measyn) <> 1

MEASDATEX: MEASDATE date est**Data file:** tmt_tmtv**Overview**

Valid: 0 Invalid: 1877

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

Questions and instructions

LITERAL QUESTION

MEASDATE date estimate

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown
4	Day and month unknown
5	Not known at all
9	Missing
Sysmiss	

MEASVHC: Measles vaccination Health centre**Data file:** tmt_tmtv**Overview**

Valid: 1000 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Measles vaccination Health centre

Others

NOTES

valid code in val_vcentre or blank, Must be blank if Measles (measyn)<> 1

VITADOS: No. of doses of vitamin A

Data file: tmt_tmtv

Overview

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

No. of doses of vitamin A

CATEGORIES

Value	Category
98	Unknown
99	Missing

Others

NOTES

range 0:10

range 98:99

VITADAT1: Vitamin A dose date1

Data file: tmt_tmtv

Overview

Valid: 1067

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

Questions and instructions

LITERAL QUESTION

Vitamin A dose date1

Others

NOTES

<= interview date or blank Must be blank if no. of doses of vitamin A (vitados) = 0 or 99 = missing

VITADAT1X: Vitamin A dose date1 incomplete

Data file: tmt_tmtv

Overview

Valid: 945 Invalid: 932

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

Questions and instructions

LITERAL QUESTION

Vitamin A dose date1 incomplete

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	942	99.7%
3	Month unknown	0	0%
4	Day and month unknown	3	0.3%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		932	

Others

NOTES

If full date leave blank

VITADAT2: Vitamin A dose date2

Data file: tmt_tmtv

Overview

Valid: 622

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

Questions and instructions

LITERAL QUESTION

Vitamin A dose date2

Others

NOTES

<= interview date or blank Must be blank if no. of doses of vitamin A(vitados) = 0, 1 or 99 = missing

VITADAT2X: Vitamin A dose date2 incomplete

Data file: tmt_tmtv

Overview

Valid: 574 Invalid: 1303

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

Questions and instructions

LITERAL QUESTION

Vitamin A dose date2 incomplete

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	571	99.5%
3	Month unknown	0	0%
4	Day and month unknown	3	0.5%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1303	

Others

NOTES

If full date leave blank

LVDATE: Last non routine visit date

Data file: tmt_tmtv

Overview

Valid: 1625

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

Questions and instructions

LITERAL QUESTION

Last non-routine visit to health facility (for illness) [As documented in health passport]

Others

NOTES

<= interview date or blank

LVDATEX: Last non routine visit date incomplete

Data file: tmt_tmtv

Overview

Valid: 675 Invalid: 1202

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

Questions and instructions

LITERAL QUESTION

Last non routine visit date incomplete

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	672	99.6%
3	Month unknown	0	0%
4	Day and month unknown	3	0.4%
5	Not known at all	0	0%
9	Missing	0	
Sysmiss		1202	

Others

NOTES

If full date leave blank

HFVISIT: Health facility visited

Data file: tmt_tmtv

Overview

Valid: 1625 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Which health facility was visited? [From guardian]

Others

NOTES

valid code in val_vcentre or blank Must be blank if Last non-routine visit to health facility blank

CODR: Coder

Data file: tmt_tmtv

Overview

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code: Coder

CHKR: Checker

Data file: tmt_tmtv

Overview

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code: Level 2 Checker

ENTRYBY: Entry By

Data file: tmt_tmtv

Overview

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entered by staff code

UPDATEBY: Update By**Data file:** tmt_tmtv**Overview**

Valid: 300 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by staff code

ENTRYDATE: Entry Date**Data file:** tmt_tmtv**Overview**

Valid: 1877

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

Questions and instructions

LITERAL QUESTION

Entry date

UPDATEDATE: Update Date**Data file:** tmt_tmtv**Overview**

Valid: 300

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file:** tmt_tmtv**Overview**

Valid: 1877 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified flag

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1877	100%
8	Unknown	0	0%
9	Missing	0	

STID: Study identifier of child**Data file:** tmt_tmtcnightsvisits**Overview**

Valid: 955 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier of child

Others

NOTES

valid STID of case Automatically filled by program

CNO: Contact number**Data file:** tmt_tmtcnightsvisits**Overview**

Valid: 955 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

valid CNO of case Automatically filled by program

RECNO: H/hold record number on form (internal)**Data file:** tmt_tmtcnightsvisits**Overview**

Valid: 955 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

H/hold record number on form (internal)

Others

NOTES

range 1:3

Automatically assigned because not all h/holds will necessarily be in the CRS area

VISREL: Relationship

Data file: tmt_tmtcnightvisits

Overview

Valid: 947 Invalid: 8

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

Questions and instructions

LITERAL QUESTION

Relationship of main contact to child:

CATEGORIES

Value	Category	Cases	
1	Grandparent	755	79.7%
2	Aunt/Uncle	129	13.6%
3	Other Relative	15	1.6%
4	Neighbour	0	0%
5	Other	48	5.1%
8	Unknown	0	0%
9	Missing	8	

VISVIL: Village

Data file: tmt_tmtcnightvisits

Overview

Valid: 955 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village

Others

NOTES

valid code in val_village

ENTRYBY: Entry by

Data file: tmt_tmtcnightvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code: Entry by

UPDATEBY: Update by

Data file: tmt_tmtcnightvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code: Update by

ENTRYDATE: Entry Date

Data file: tmt_tmtcnightvisits

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date

Data file: tmt_tmtcnightvisits

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file: tmt_tmtcnightvisits****Overview**

Valid: 955 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	955	100%
8	Unknown	0	0%
9	Missing	0	

STID: Study identifier of child**Data file:** tmt_tmtcdaysits**Overview**

Valid: 4480 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier of child

Others

NOTES

valid STID of child Automatically filled by program

CNO: Contact number**Data file:** tmt_tmtcdaysits**Overview**

Valid: 4480 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

valid CNO of child Automatically filled by program

RECNO: H/hold record number on form (internal)**Data file:** tmt_tmtcdaysits**Overview**

Valid: 4480 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

H/hold record number on form (internal)

Others

NOTES

Automatically assigned because not all h/holds will necessarily be in the CRS area
range 1:6

CARREL: Relationship to child

Data file: tmt_tmtcdaysvisits

Overview

Valid: 4460 Invalid: 20
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Relationship of main contact to child

CATEGORIES

Value	Category	Cases	
1	Grandparent	1281	28.7%
2	Aunt/Uncle	1247	28%
3	Other Relative	233	5.2%
4	Neighbour	1640	36.8%
5	Other	59	1.3%
8	Unknown	0	0%
9	Missing	20	

ONSTAY: Ever Stays overnight

Data file: tmt_tmtcdaysvisits

Overview

Valid: 4480 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Does the child ever stay overnight?

CATEGORIES

Value	Category	Cases	
0	No	4179	93.3%

1	Yes	301	6.7%
8	Unknown	0	0%
9	Missing	0	

CARVIL: Village of other household

Data file: tmt_tmtcdaysits

Overview

Valid: 4480 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village

Others

NOTES

valid code in val_village

HOURLPERDAY: Hours per day

Data file: tmt_tmtcdaysits

Overview

Valid: 4480 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 8 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hours per day

CATEGORIES

Value	Category	Cases	
1		235	5.2%
2		570	12.7%
3		682	15.2%
4		801	17.9%
5		584	13%
6		467	10.4%
7		171	3.8%

8		639	14.3%
9		46	1%
10		52	1.2%
11		3	0.1%
12		20	0.4%
24		25	0.6%
98	Unknown	0	0%
99	Missing	185	4.1%

Others

NOTES

range 1:24

range 98:99

DAYSPERWK: Days per week

Data file: tmt_tmtcdaysvisits

Overview

Valid: 4368 Invalid: 112

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

Questions and instructions

LITERAL QUESTION

Days per week

CATEGORIES

Value	Category	Cases	
1		104	2.4%
2		241	5.5%
3		278	6.4%
4		235	5.4%
5		254	5.8%
6		186	4.3%
7		3070	70.3%
8	Unknown	0	0%
9	Missing	112	

Others

NOTES

range 1:7

range 8:9

ENTRYBY: Entry by**Data file:** tmt_tmtcdaysits**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by

UPDATEBY: Update by**Data file:** tmt_tmtcdaysits**Overview**

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Update by

ENTRYDATE: Entry Date**Data file:** tmt_tmtcdaysits**Overview**

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date**Data file:** tmt_tmtcdaysits

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file: tmt_tmtcdaysits****Overview**

Valid: 4480 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4480	100%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study identifier**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

Others

NOTES

Valid STID

CNO: Contact number**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Valid CNO

■ REPGP: Reporting group in Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:Reporting group in Karonga

■ CLUSTER: Cluster in Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:Cluster in Karonga

■ HHLISTNO: HH list number Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:HH list number Karonga

■ MEMBNO: Member number Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:Member number Karonga

RD: Round

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Round

INTDATE: Interview date

Data file: tmt_tmtc

Overview

Valid: 3023

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

01/12/2013- current date

RCDR: Recorder

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder

Others

NOTES

valid code in val_staff

IDENT: Main unique identifier in Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity must not begin 75 nor 76 Automatically assigned when CRSNO entered

ORIGID: Original Ident in Karonga

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Original Ident in Karonga

Others

NOTES

valid ident in gen_identity must not begin 75 nor 76 Automatically assigned when CRSNO entered

STATUS: Status**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Status

CATEGORIES

Value	Category	Cases	
1	Consented	3023	100%
2	Dead	0	0%
3	Left	0	0%
4	Refused	0	0%
5	Missed	0	0%
8	Unknown	0	0%
9	Missing	0	

CAROTHH: Spent time in another h/hold during day**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Does the child spend time in a household other than main residence during the day on a regular basis in the LAST YEAR?

CATEGORIES

Value	Category	Cases	
0	No	543	18%
1	Yes	2480	82%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If so, with whom and how many hours per day, and how many days per week:

VISOTHH: Slept at another h/hold**Data file:** tmt_tmtc**Overview**

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has child slept at another household during the LAST YEAR for more than a 2-week period?

CATEGORIES

Value	Category	Cases	
0	No	2086	69%
1	Yes	937	31%
8	Unknown	0	0%
9	Missing	0	

MAINCARAGE: Age of who carries child most often**Data file:** tmt_tmtc**Overview**

Valid: 470 Invalid: 2553

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

Questions and instructions

LITERAL QUESTION

Who carries the child around most often: Age?

CATEGORIES

Value	Category	Cases	
1	5 -14	16	3.4%
2	15-19	87	18.5%
3	20-29	245	52.1%
4	30-45	113	24%
5	>45	9	1.9%
8	Unknown	0	0%
9	Missing	19	
Sysmiss		2534	

MAINCARSEX: Sex of who carries child most often

Data file: tmt_tmtc

Overview

Valid: 472 Invalid: 2551

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

Questions and instructions

LITERAL QUESTION

Who carries the child around most often: Sex?

CATEGORIES

Value	Category	Cases	
0	Male	14	3%
1	Female	458	97%
8	Unknown	0	0%
9	Missing	17	
Sysmiss		2534	

MAINCARREL: Relationship of who carries child most often

Data file: tmt_tmtc

Overview

Valid: 465 Invalid: 2558

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

Questions and instructions

LITERAL QUESTION

Who carries the child around most often: Relationship?

CATEGORIES

Value	Category	Cases	
1	Parent	432	92.9%
2	Aunt/Uncle	7	1.5%
3	Sibling	16	3.4%
4	Grandparent	10	2.2%
5	Employee	0	0%
8	Unknown	0	0%
9	Missing	24	
Sysmiss		2534	

OTHCARAGE: Age of who next most often carries child**Data file:** tmt_tmtc**Overview**

Valid: 469 Invalid: 2554

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

Questions and instructions

LITERAL QUESTION

Who next most often carries the child around: Age?

CATEGORIES

Value	Category	Cases	
1	5 -14	144	30.7%
2	15-19	37	7.9%
3	20-29	120	25.6%
4	30-45	88	18.8%
5	>45	80	17.1%
8	Unknown	0	0%
9	Missing	20	
Sysmiss		2534	

OTHCARSEX: Sex of who next most often carries child**Data file:** tmt_tmtc**Overview**

Valid: 465 Invalid: 2558

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

Questions and instructions

LITERAL QUESTION

Who next most often carries the child around: sex?

CATEGORIES

Value	Category	Cases	
0	Male	210	45.2%
1	Female	255	54.8%
8	Unknown	0	0%
9	Missing	24	
Sysmiss		2534	

OTHCARREL: Relationship of who next most often carries child**Data file:** tmt_tmtc**Overview**

Valid: 463 Invalid: 2560

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

Questions and instructions

LITERAL QUESTION

Who next most often carries the child around: Relationship?

CATEGORIES

Value	Category	Cases	
1	Parent	185	40%
2	Aunt/Uncle	76	16.4%
3	Sibling	125	27%
4	Grandparent	77	16.6%
5	Employee	0	0%
8	Unknown	0	0%
9	Missing	26	
Sysmiss		2534	

CHURNO: Attended church**Data file:** tmt_tmtc**Overview**

Valid: 2981 Invalid: 42

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child Attended church?

CATEGORIES

Value	Category	Cases	
1	0	130	4.4%
2	1-2	219	7.3%
3	3-10	700	23.5%
4	11-20	872	29.3%
5	>20	1060	35.6%

8	Unknown	0	0%
9	Missing	42	

CHURNAME: Church name

Data file: tmt_tmtc

Overview

Valid: 2844 Invalid: 179

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Specify most commonly visited church

CATEGORIES

Value	Category
1	Chankholombe Roman Catholic
2	Ponda African Church
3	Chilumba Baptist
4	Tcharo CCAP
5	St. Elizabeth Roman Catholic (Chisumbu)
6	Jetty Seventh Day Adventist
7	Chilumba Mosque
8	Fulirwa African Church
9	Fulirwa CCAP
10	Fulirwa Roman Catholic
11	Hara CCAP
12	Luromo CCAP
13	Ponda African International Church
14	Thunduti African Church
15	Thunduti CCAP
16	Uliwa Assemblies Of God
17	Uliwa CCAP
18	Uliwa Loveword
19	Uliwa New Apostolic Church
20	Vinthukutu CCAP
21	Vinthukutu Roman Catholic
22	Thunduti Catholic Church
23	Thunduti Last Church
24	Katambawanthu African Church

25	Katambawanthu New Apostolic Church
26	Katambawanthu Chipangano Church
27	Katambawanthu Evangelical Lutheran Church
28	Lushombe Roman Catholic Church
29	Lushombe CCAP
30	Lushombe Emmanuel Church
31	Lushombe Seventh Day Adventist
32	Libweralumba Evangelical Lutheran Church
34	Jetty Evangelical Church
35	Chisumbu Baptist Church
36	Anglican Church (Mponela)
37	Kolongwa New Apostolic Church
38	Jetty Assemblies Of God Church
39	Jetty Pentecostal Church
40	Mtema African International Church
41	Holy Assemblies Church
42	Lutundu CCAP
43	Emmanuel Church
44	Chibanja Last Church
45	Jetty Champions Church
46	Dambiro African Church
47	Chankholombe CCAP
48	Chankholombe Last Church
49	Camp African Church
50	Bundi Roman Catholic Church
51	Bundi African Church
52	Chiselo African Church
53	Harvest Minisrty Church
54	Kamelanjuni Last Church
55	Kamelanjuni African Church
56	Sangilo/Hara New Apostolic Church
57	Hara African Church
58	Lushombe African Church
59	Hara Emmanuel Church
60	Munthumwezi Afica Intenational Church
61	Munthu Mwezi Last Church
62	Thukutu Roman Catholic
63	Thukutu New Apostolic Church
64	Thukutu CCAP

65	Mazungunika Emmanuel Church
66	Kapyele African Church
67	Doloba African Church
68	Doloba Roman Catholic Church
69	Doloba New Apostolic
70	Doloba Last Church
71	Doloba Zion Church
72	Doloba Loveword Church
73	Uliwa Catholic Church
74	Lutundu African International Church
75	Uliwa African National Church (Galilea)
76	Hangalawe African National
77	Hangalawe CCAP
78	Hangalawe Roman Catholic
79	Hangalawe Church Of Christ
80	Hangalawe Free Methodist Church
81	Chiwombwe Last Church
82	Chiwombwe African National Church
83	Fulirwa Assembles Of God
84	Mazungunika CCAP
85	Chilonga African Church
86	Chilonga CCAP
87	Chilonga Roman Catholic
88	Not Coded
98	Unknown
99	Not Recorded

Others

NOTES

valid code in val_church Must be blank if Attended church (churno) = 1 or 9

FUNERNO: Attended funeral

Data file: tmt_tmtc

Overview

Valid: 3016 Invalid: 7

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child Attended funeral?

CATEGORIES

Value	Category	Cases	
1	0	1924	63.8%
2	1-2	502	16.6%
3	3-10	537	17.8%
4	11-20	52	1.7%
5	>20	1	0%
8	Unknown	0	0%
9	Missing	7	

MARKETNO: Gone to market

Data file: tmt_tmtc

Overview

Valid: 3016 Invalid: 7

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child Gone to market

CATEGORIES

Value	Category	Cases	
1	0	1360	45.1%
2	1-2	300	9.9%
3	3-10	805	26.7%
4	11-20	407	13.5%
5	>20	144	4.8%
8	Unknown	0	0%
9	Missing	7	

MARKETNAME: Market name

Data file: tmt_tmtc

Overview

Valid: 1602 Invalid: 1421

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Specify most commonly visited market

CATEGORIES

Value	Category	Cases	
1	Bundi	558	34.8%
2	Chilumba	254	15.9%
3	Hara	129	8.1%
4	Uliwa	549	34.3%
5	Vinthukutu	21	1.3%
6	Fulirwa	1	0.1%
7	Thunduti	1	0.1%
8	Doloba	16	1%
9	Kapyele	23	1.4%
10	Wovwe	6	0.4%
11	Kasangamala	22	1.4%
98	Unknown	22	1.4%
99	Missing / Not Recorded	54	
Sysmiss		1367	

Others

NOTES

valid code in val_busdest or blank Must be blank if Gone to market (marketno) = 1 or 9

BUSNO: Travelled by minibus

Data file: tmt_tmtc

Overview

Valid: 2995 Invalid: 28

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

Questions and instructions

QUESTION PRETEXT

How many times in the LAST YEAR has the child:

LITERAL QUESTION

How many times in the LAST YEAR has the child Travelled by minibus?

CATEGORIES

Value	Category	Cases	
1	0	1342	44.8%
2	1-2	1114	37.2%
3	3-10	498	16.6%
4	11-20	32	1.1%
5	>20	9	0.3%
8	Unknown	0	0%
9	Missing	28	

BUSDEST: Bus destination name

Data file: tmt_tmtc

Overview

Valid: 1632 Invalid: 1391

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

QUESTION PRETEXT

How many times in the LAST YEAR has the child:

LITERAL QUESTION

Specify most common destination

CATEGORIES

Value	Category
1	Blantyre
2	Chitimba
3	Karonga
4	Lushununu
5	Majaliro
6	Mzuzu
7	Nkhatabay
8	Nyungwe
9	Rumphi
10	Tilora
11	Wovwe
12	Mlare
13	Vinthukutu
14	Jetty (Chilumba)

15	Khwawa
16	Lilongwe
17	Uliwa
18	Mzimba
19	Tanzania
20	Uliwa (Bolero)
22	Lwezga
23	Salima
24	Kasungu
25	Chiweta
26	Nkhata-Bay
27	Nkhota Kota
28	Zambia
29	Mlowe
30	Songwe
31	Lughali
32	Ngara
33	Ekwendeni
34	St Annies
35	Chiwondo
36	Zowo
37	Kaporo
38	Phapa
39	Vua
40	Kenya
41	Mwenilondo
42	Zomba
43	Mwanza
44	Hangalawe
45	Mpata
46	Kasangamala
47	Hara
48	Mwangulukulu
49	Thunduti
50	Kasisi
51	Lupembe
52	Ntchisi
53	Chonanga
54	Fulirwa

55	Enukweni
56	Gumi
57	Livingstonia
58	Chankholombe
59	Sangilo
60	Chitipa
61	Monkey-Bay
62	Lushombe
98	Unknown
99	Not recorded

Others

NOTES

valid code in val_busdest or blank Must be blank if Travelled on minibus (busno)= 1 or 9

HCARENO: Attended healthcare facility

Data file: tmt_tmtc

Overview

Valid: 2989 Invalid: 34

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

Questions and instructions

QUESTION PRETEXT

How many times in the LAST YEAR has the child:

LITERAL QUESTION

How many times in the LAST YEAR has the child Attended healthcare facility?

CATEGORIES

Value	Category	Cases	
1	0	394	13.2%
2	1-2	1075	36%
3	3-10	1381	46.2%
4	11-20	113	3.8%
5	>20	26	0.9%
8	Unknown	0	0%
9	Missing	34	

HCARENAME: Healthcare facility name**Data file:** tmt_tmtc**Overview**

Valid: 2595 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Specify most commonly visited clinic

Others

NOTES

valid code in val_vcentre or blank Must be blank if Attended healthcare facility (hcareno)= 1 or 9

SCHLCURR: Attending school**Data file:** tmt_tmtc**Overview**

Valid: 3018 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Is the child attending school or nursery?

CATEGORIES

Value	Category	Cases	
0	No	2180	72.2%
1	Yes	838	27.8%
8	Unknown	0	0%
9	Missing	5	

SCHLNAME: School name**Data file:** tmt_tmtc**Overview**

Valid: 838 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Name of school/nursery

Others

NOTES

valid code in val_ses_school or blank Must be blank if Attending school/nursery (schlcurr) <> 1

SCHLSTD: School standard

Data file: tmt_tmtc

Overview

Valid: 838 Invalid: 2185

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

School standard

CATEGORIES

Value	Category
98	Unknown
99	Missing

Others

NOTES

Must be blank if Attending school/nursery (schlcurr) <> 1

FAMTRTTB: Any of family treated for TB

Data file: tmt_tmtc

Overview

Valid: 3018 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Has anyone in the child's household or close family, including those who have died, been treated for TB WITHIN THE LAST YEAR?

CATEGORIES

Value	Category	Cases	
0	No	2975	98.6%
1	Yes	43	1.4%
8	Unknown	0	0%
9	Missing	5	

KNOWTRTTB: Know anyone else treated for TB

Data file: tmt_tmtc

Overview

Valid: 3018 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Does the child know anyone else who has been treated for TB WITHIN THE LAST YEAR (e.g. a relative, visitor to his/her house, neighbour, friend or colleague)?

CATEGORIES

Value	Category	Cases	
0	No	2955	97.9%
1	Yes	63	2.1%
8	Unknown	0	0%
9	Missing	5	

RDATE: Record date

Data file: tmt_tmtc

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Record date

CODR: Coder

Data file: tmt_tmtc

Overview

Valid: 3022 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code: Coder

Others

NOTES

valid code in val_staff

CHKR: Checker

Data file: tmt_tmtc

Overview

Valid: 3022 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code: Level 1 Checker

Others

NOTES

valid code in val_staff

ENTRYBY: Entry by

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code: Entry by

Others

NOTES

valid code in val_staff

UPDATEBY: Update by

Data file: tmt_tmtc

Overview

Valid: 374 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Update by

Others

NOTES

valid code in val_staff

ENTRYDATE: Entry Date

Data file: tmt_tmtc

Overview

Valid: 3023

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date

Data file: tmt_tmtc

Overview

Valid: 374

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

Questions and instructions

LITERAL QUESTION

Update date

 **VERIFIED: Verified**

Data file: tmt_tmtc

Overview

Valid: 3023 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	3023	100%
8	Unknown	0	0%
9	Missing	0	

STID: Study identifier of child**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier of child

Others

NOTES

valid STID of case Automatically filled by program

CNO: Contact number**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

valid CNO of case Automatically filled by program

RECNO: H/hold record number on form (internal)**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

H/hold record number on form (internal)

Others

NOTES

range 1:3

Automatically assigned because not all h/holds will necessarily be in the CRS area

VISREPGP: Reporting group of head in Karonga

Data file: tmt_tmt1nightvisits

Overview

Valid: 43 Invalid: 50

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 21 Format: Numeric

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

range 01:21

Must be filled for a household in CRS area or may be left blank

VISCLUSTER: Cluster of head in Karonga

Data file: tmt_tmt1nightvisits

Overview

Valid: 43 Invalid: 50

Type: Discrete Decimal: 0 Width: 2 Range: 2 - 16 Format: Numeric

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

range 01:16

Must be filled for a household in CRS area or may be left blank

VISHHLISTNO: HH list number of head in Karonga**Data file: tmt_tmt1nightvisits****Overview**

Valid: 43 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

range 001:400

Must be filled for a household in CRS area or may be left blank

VISVIL: Village**Data file: tmt_tmt1nightvisits****Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village

Others

NOTES

valid code in val_village

VISREL: Relationship**Data file: tmt_tmt1nightvisits****Overview**

Valid: 92 Invalid: 1

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

Questions and instructions

LITERAL QUESTION

Relationship of main contact to child:

CATEGORIES

Value	Category	Cases	
1	Grandparent	57	62%
2	Aunt/Uncle	14	15.2%
3	Other Relative	16	17.4%
4	Neighbour	1	1.1%
5	Other	4	4.3%
8	Unknown	0	0%
9	Missing	1	

VISFRMM: Date Slept from month

Data file: tmt_tmt1nightvisits

Overview

Valid: 93 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date Slept from month

CATEGORIES

Value	Category	Cases	
1	January	1	1.1%
2	February	7	7.5%
3	March	8	8.6%
4	April	13	14%
5	May	4	4.3%
6	June	13	14%
7	July	11	11.8%
8	August	10	10.8%
9	September	8	8.6%
10	October	10	10.8%
11	November	5	5.4%
12	December	3	3.2%
77	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	0	

Others

NOTES

range 1:12

range 98:99

VISFRYEAR: Date Slept from year**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

Type: Discrete Decimal: 0 Width: 4 Range: 2011 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date Slept from year

CATEGORIES

Value	Category
9998	Unknown
9999	Missing

Others

NOTES

year of interview date or year of interview date - 1

VISTOMM: Date Slept to month**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date Slept to month

CATEGORIES

Value	Category	Cases	
1	January	2	2.2%
2	February	3	3.2%

3	March	7	7.5%
4	April	8	8.6%
5	May	9	9.7%
6	June	8	8.6%
7	July	7	7.5%
8	August	15	16.1%
9	September	12	12.9%
10	October	10	10.8%
11	November	5	5.4%
12	December	7	7.5%
77	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	0	

Others

NOTES

range 1:12

range 98:99

VISTOYEAR: Date Slept to year

Data file: tmt_tmt1nightvisits

Overview

Valid: 93 Invalid: 0

Type: Discrete Decimal: 0 Width: 4 Range: 2011 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date Slept to year

CATEGORIES

Value	Category
9998	Unknown
9999	Missing

Others

NOTES

year of interview date or year of interview date - 1

VINCRS: In CRS**Data file: tmt_tmt1nightvisits****Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

In CRS area

CATEGORIES

Value	Category	Cases	
0	No	50	53.8%
1	Yes	43	46.2%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Must be 0 if Head of household in CRS is blank Must be 1 if Head of household in CRS is filled

VPERMISCON: Permission to contact**Data file: tmt_tmt1nightvisits****Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Permission to contact

CATEGORIES

Value	Category	Cases	
0	No	5	5.4%
1	Yes	88	94.6%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Must be blank if in CRS = 1

ENTRYBY: Entry by

Data file: tmt_tmt1nightvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by

UPDATEBY: Update by

Data file: tmt_tmt1nightvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Update by

ENTRYDATE: Entry Date

Data file: tmt_tmt1nightvisits

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file:** tmt_tmt1nightvisits**Overview**

Valid: 93 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	93	100%
8	Unknown	0	0%
9	Missing	0	

STID: Study identifier of child**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier of child

Others

NOTES

valid STID of child Automatically filled by program

CNO: Contact number**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

valid CNO of child Automatically filled by program

RECNO: H/hold record number on form (internal)**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

H/hold record number on form (internal)

CATEGORIES

Value	Category
8	Unknown
9	Missing

Others

NOTES

Automatically assigned because not all h/holds will necessarily be in the CRS area
range 1:6

CARREPGP: Reporting group of head in Karonga

Data file: tmt_tmt1dayvisits

Overview

Valid: 760 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

Must be filled for a household in CRS area or may be left blank
range 01:21

CARCLUSTER: Cluster of head in Karonga

Data file: tmt_tmt1dayvisits

Overview

Valid: 760 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

Must be filled for a household in CRS area or may be left blank
range 01:16

CARHHLISTNO: HH list number of head in Karonga

Data file: tmt_tmt1dayvisits

Overview

Valid: 760 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Head of household

Others

NOTES

Must be filled for a household in CRS area or may be left blank
range 001:400

CARVIL: Village of other household

Data file: tmt_tmt1dayvisits

Overview

Valid: 766 Invalid: 0
Type: Discrete Width: 4 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Village

Others

NOTES

valid code in val_village

CARREL: Relationship to child

Data file: tmt_tmt1dayvisits

Overview

Valid: 763 Invalid: 3
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Relationship of main contact to child

CATEGORIES

Value	Category	Cases	
1	Grandparent	153	20.1%
2	Aunt/Uncle	74	9.7%
3	Other Relative	222	29.1%
4	Neighbour	300	39.3%
5	Other	14	1.8%
8	Unknown	0	0%
9	Missing	3	

ONSTAY: Ever Stays overnight

Data file: tmt_tmt1dayvisits

Overview

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Does the child ever stay overnight?

CATEGORIES

Value	Category	Cases	
0	No	669	87.3%
1	Yes	97	12.7%
8	Unknown	0	0%
9	Missing	0	

CARFRMM: Spends time from month

Data file: tmt_tmt1dayvisits

Overview

Valid: 741 Invalid: 25

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Spends time from month

CATEGORIES

Value	Category	Cases	
1	January	99	13.4%
2	February	66	8.9%
3	March	53	7.2%
4	April	83	11.2%
5	May	36	4.9%
6	June	68	9.2%
7	July	30	4%
8	August	37	5%
9	September	62	8.4%
10	October	128	17.3%
11	November	40	5.4%
12	December	39	5.3%
77	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	25	

Others

NOTES

range 1:12

range 98:99

CARFRYEAR: Spends time from year

Data file: tmt_tmt1dayvisits

Overview

Valid: 766 Invalid: 0

Type: Discrete Decimal: 0 Width: 5 Range: 9999 - 99999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Spends time from year

CATEGORIES

Value	Category
-------	----------

9998	Unknown
9999	Missing

Others

NOTES

year of interview date or year of interview date -1 or 9999 = missing

CARTOMM: Spends time to month

Data file: tmt_tmt1dayvisits

Overview

Valid: 742 Invalid: 24

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Spends time to month

CATEGORIES

Value	Category	Cases	
1	January	23	3.1%
2	February	74	10%
3	March	38	5.1%
4	April	64	8.6%
5	May	101	13.6%
6	June	18	2.4%
7	July	41	5.5%
8	August	125	16.8%
9	September	100	13.5%
10	October	102	13.7%
11	November	30	4%
12	December	26	3.5%
77	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	24	

Others

NOTES

range 1:12

range 98:99

CARTOYEAR: Spends time to year**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 766 Invalid: 0

Type: Discrete Decimal: 0 Width: 5 Range: 9999 - 99999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Spends time to year

CATEGORIES

Value	Category
9998	Unknown
9999	Missing

Others

NOTES

year of interview date or year of interview date -1 or 9999 = missing

HOURLPERDAY: Hours per day**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 766 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 8 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Hours per day

CATEGORIES

Value	Category	Cases	
1		111	14.5%
2		103	13.4%
3		135	17.6%
4		132	17.2%
5		50	6.5%
6		26	3.4%
7		8	1%

8	Unknown	168	21.9%
9	Missing	18	2.3%
12		9	1.2%
20		1	0.1%
24		5	0.7%

Others

NOTES

range 1:24

range 98:99

DAYSPERWK: Days per week

Data file: tmt_tmt1dayvisits

Overview

Valid: 752 Invalid: 14

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

Questions and instructions

LITERAL QUESTION

Days per week

CATEGORIES

Value	Category	Cases	
1		25	3.3%
2		42	5.6%
3		53	7%
4		40	5.3%
5		39	5.2%
6		8	1.1%
7		545	72.5%
8	Unknown	0	0%
9	Missing	14	

Others

NOTES

range 1:7

range 8:9

CINCRS: In CRS**Data file: tmt_tmt1dayvisits****Overview**

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

In CRS area

CATEGORIES

Value	Category	Cases	
0	No	6	0.8%
1	Yes	760	99.2%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Must be 0 if Head of household in CRS is blank Must be 1 if Head of household in CRS is filled

CPERMISCON: Permission to contact**Data file: tmt_tmt1dayvisits****Overview**

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Permission to contact

CATEGORIES

Value	Category	Cases	
0	No	2	0.3%
1	Yes	764	99.7%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Must be blank if in CRS = 1

ENTRYBY: Entry by

Data file: tmt_tmt1dayvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by

UPDATEBY: Update by

Data file: tmt_tmt1dayvisits

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Update by

ENTRYDATE: Entry Date

Data file: tmt_tmt1dayvisits

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file:** tmt_tmt1dayvisits**Overview**

Valid: 766 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	766	100%
8	Unknown	0	0%
9	Missing	0	

STID: Study identifier of child**Data file:** tmt_tmt1contacts**Overview**

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier of child

Others

NOTES

valid STID of child Automatically filled by program

CNO: Contact number**Data file:** tmt_tmt1contacts**Overview**

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

valid CNO of child Automatically filled by program

IDCONTAC: Ident of contact**Data file:** tmt_tmt1contacts**Overview**

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Ident of contact

Others

NOTES

valid ident in gen_identity must not be same as ident of case

RECNO: record number of contact (internal)

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

record number of contact (internal)

ORIGCONTAC: Origid of contact

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Origid of contact

Others

NOTES

valid ident in gen_identity must not be same as ident of case

CONTYPE: Contact is family/known

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact is family/known

CATEGORIES

Value	Category	Cases	
1	Family	5	41.7%
2	Known	7	58.3%
8	Unknown	0	0%
9	Missing	0	

Others

NOTES

Automatically filled by program

CONTVIL: Village when ill

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village when ill

Others

NOTES

valid code in val_village

SAMEHSE: Same house when ill

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Head of household when ill

CATEGORIES

Value	Category	Cases	
0	Different	4	33.3%
1	Same	8	66.7%
8	Unknown	0	0%
9	Missing	0	

TRTEST: Treatment estimate

Data file: tmt_tmt1contacts

Overview

Valid: 0 Invalid: 12

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date treatment started : estimate

CATEGORIES

Value	Category
0	???
1	1890-99
2	1900-09
3	1910-19
4	1920-29
5	1930-39
6	1940-49
7	1950-59
8	1960-69
9	1970-79
10	1980-89
11	1990-99
12	<1900
13	1900-13
14	1914-33
15	1934-45
16	1946-57
17	1958-63

18	>1964
97	Not applicable
98	Unknown
99	Missing
Sysmiss	

TRTMM: Treatment month

Data file: tmt_tmt1contacts

Overview

Valid: 5 Invalid: 7

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date treatment started :month

CATEGORIES

Value	Category	Cases	
1	January	1	20%
2	February	0	0%
3	March	0	0%
4	April	0	0%
5	May	0	0%
6	June	4	80%
7	July	0	0%
8	August	0	0%
9	September	0	0%
10	October	0	0%
11	November	0	0%
12	December	0	0%
77	Not applicable	0	0%
98	Unknown	0	0%
99	Missing	0	
Sysmiss		7	

Others

NOTES

must be blank if Treatment year blank

range 01:12

TRTYEAR: Treatment year**Data file:** tmt_tmt1contacts**Overview**

Valid: 9 Invalid: 3

Type: Discrete Decimal: 0 Width: 4 Range: 2013 - 2014 Format: Numeric

Questions and instructions

LITERAL QUESTION

Date treatment started: year

Others

NOTES

<= year of interview must be entered if Treatment estimate blank

TRTPPLACE: Treatment place**Data file:** tmt_tmt1contacts**Overview**

Valid: 9 Invalid: 3

Type: Discrete Decimal: 0 Width: 4 Range: 6004 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Where treatment started: place

CATEGORIES

Value	Category
9998	Unknown
9999	Missing

Others

NOTES

>5999 or 1000

CERTTBCON: Sure it was TB?**Data file:** tmt_tmt1contacts

Overview

Valid: 6 Invalid: 6

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

Sure it was TB?

CATEGORIES

Value	Category	Cases	
0	Unsure/unlikely	0	0%
1	Certain	5	83.3%
2	Probable	1	16.7%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		5	

Others

NOTES

Must be entered if knowtrttb = Y else must be blank

WARDVISIT: Visited on TB ward

Data file: tmt_tmt1contacts

Overview

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did the child visit them on the TB ward?

CATEGORIES

Value	Category	Cases	
0	No	11	91.7%
1	Yes	1	8.3%
8	Unknown	0	0%
9	Missing	0	

RELSHIP: Relationship**Data file: tmt_tmt1contacts****Overview**

Valid: 12 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the child's relationship to this person?

CATEGORIES

Value	Category	Cases	
0	No informant	0	0%
1	Relative	5	41.7%
2	Neighbour	4	33.3%
3	Visitor to h/hold	0	0%
4	Friend	0	0%
5	Colleague at work	0	0%
6	Someone visited	3	25%
7	Other	0	0%
8	Self	0	0%
9	Parent/step-parent	0	0%
10	Spouse	0	0%
11	Sibling	0	0%
12	Child	0	0%
13	Uncle/aunt	0	0%
14	G/mother/father/step	0	0%
15	Mother/father-inlaw	0	0%
16	Sister/brother-inlaw	0	0%
17	Cousin	0	0%
18	Nephew/niece	0	0%
19	Wifemate	0	0%
20	Grandson/daughter	0	0%
21	Uncle/aunt in-law	0	0%
22	Son/daughter in-law	0	0%
23	Distant cousin/relation	0	0%
98	Unknown	0	0%
99	Not recorded/missing	0	

CONTACCON: Contact when ill**Data file:** tmt_tmt1contacts**Overview**

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did the child have contact with them while they were ill?

CATEGORIES

Value	Category	Cases	
0	No	2	16.7%
1	Yes	10	83.3%
8	Unknown	0	0%
9	Missing	0	

COUGH: Cough**Data file:** tmt_tmt1contacts**Overview**

Valid: 10 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

If (contaccon=1=Yes), did this person have a cough at the time of contact with the child?

CATEGORIES

Value	Category	Cases	
0	No	4	40%
1	Yes	5	50%
8	Unknown	1	10%
9	Missing	0	
Sysmiss		2	

HOUSEILL: Same house when ill**Data file:** tmt_tmt1contacts

Overview

Valid: 10 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

Did the child live in the same household as them while they were ill?

CATEGORIES

Value	Category	Cases	
0	No	7	70%
1	Yes	3	30%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		2	

SLEEPILL: Sleep in same room when ill

Data file: tmt_tmt1contacts

Overview

Valid: 3 Invalid: 9

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

Questions and instructions

LITERAL QUESTION

Did the child sleep in the same room as this person while they were ill?

CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		9	

Others

NOTES

Must be blank if Lived in same household <>Y

CONTACIND: Contact indoors/outdoors**Data file:** tmt_tmt1contacts**Overview**

Valid: 7 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Where did contact with the child occur?

CATEGORIES

Value	Category	Cases	
0	Never indoors	4	57.1%
1	Sometimes indoors	3	42.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5	

Others

NOTES

Must be blank if Lived in same household <>Y

CONTACLONG: Duration of contact**Data file:** tmt_tmt1contacts**Overview**

Valid: 7 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

What was the duration of contact with the child?

CATEGORIES

Value	Category	Cases	
0	Never prolonged	6	85.7%
1	Prolonged (hours)	1	14.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5	

Others

NOTES

Must be blank if Lived in same household <>Y

CONTACDAYS: No. of days of contact

Data file: tmt_tmt1contacts

Overview

Valid: 7 Invalid: 5

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

On how many days did the child see this person while they were ill?

CATEGORIES

Value	Category	Cases	
1	0 days	0	0%
2	1 day	2	28.6%
3	2-5 days	0	0%
4	6-10 days	0	0%
5	11-20 days	3	42.9%
6	>20 days	2	28.6%
8	Unknown	0	0%
9	Missing	0	0%
Sysmiss		5	

Others

NOTES

Must be blank if Lived in same household <>Y

ENTRYBY: Entry by

Data file: tmt_tmt1contacts

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Entry by

UPDATEBY: Update by

Data file: tmt_tmt1contacts

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Update by

ENTRYDATE: Entry Date

Data file: tmt_tmt1contacts

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date

Data file: tmt_tmt1contacts

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file: tmt_tmt1contacts****Overview**

Valid: 12 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version**Data file:** tmt_tmt1**Overview**

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

Others

NOTES

range 1:3

STID: Study identifier**Data file:** tmt_tmt1**Overview**

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact number**Data file:** tmt_tmt1**Overview**

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

REPGP: Reporting group Karonga**Data file:** tmt_tmt1

Overview

Valid: 457 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:Reporting group Karonga

Others

NOTES

valid CRSNO in crs_memball

CLUSTER: Cluster in Karonga

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:Cluster in Karonga

Others

NOTES

valid CRSNO in crs_memball

HHLISTNO: House Hold list number in Karonga

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRS number:House Hold list number in Karonga

Others

NOTES

valid CRSNO in crs_memball

MEMBNO: Member number in Karonga

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRS number:Member number in Karonga

Others

NOTES

valid CRSNO in crs_memball

RD: Round

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Round

Others

NOTES

range 1:2

INTDATE: Interview date

Data file: tmt_tmt1

Overview

Valid: 457

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

Questions and instructions

LITERAL QUESTION

Interview date

Others

NOTES

15/12/2011- current date

 RCDR: Recorder**Data file: tmt_tmt1****Overview**

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Recorder

Others

NOTES

valid code in val_staff

 IDENT: Main unique identifier in Karonga**Data file: tmt_tmt1****Overview**

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity must not begin 75 nor 76 Automatically assigned when CRSNO entered

ORIGID: Original Ident in Karonga

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Original Ident in Karonga

Others

NOTES

valid ident in gen_identity must not begin 75 nor 76 Automatically assigned when CRSNO entered

STATUS: Status

Data file: tmt_tmt1

Overview

Valid: 318 Invalid: 139

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

Questions and instructions

LITERAL QUESTION

Status

CATEGORIES

Value	Category	Cases	
1	Consented	306	96.2%
2	Dead	0	0%
3	Left	3	0.9%
4	Refused	9	2.8%
5	Missed	0	0%
8	Unknown	0	0%
9	Missing	1	

Sysmiss		138	
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Others

NOTES

Must be blank if version < 03

DEPWITHDATE: Date of withdrawal or departure

Data file: tmt_tmt1

Overview

Valid: 12

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

Questions and instructions

QUESTION PRETEXT

To be filled if withdrawal/default from study

LITERAL QUESTION

Date of withdrawal or departure

Others

NOTES

15/12/2011- current date or blank (depwithdate) Must be blank if version < 03 Must be blank if Status = 1 else must be filled

DEPWITHDATEX: Date of withdrawal or departure

Data file: tmt_tmt1

Overview

Valid: 0 Invalid: 457

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

Questions and instructions

LITERAL QUESTION

Date of withdrawal or departure

CATEGORIES

Value	Category
1	Full date known
2	Day unknown
3	Month unknown

4	Day and month unknown
5	Not known at all
9	Missing

Others

NOTES

Must be blank if Date of withdrawal or departure day <> 15

CAROTHH: Spent time in another h/hold during day

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

QUESTION PRETEXT

Households visited in the last year

LITERAL QUESTION

Does the child spend time in a household other than main residence during the day on a regular basis in the LAST YEAR?

CATEGORIES

Value	Category	Cases	
0	No	31	7%
1	Yes	414	93%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

QUESTION POST TEXT

If so, how many hours per day, and how many days per week:

VISOTHH: Slept at another h/hold

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

Has child slept at another household during the last ONE YEAR for more than a 2-week period?

CATEGORIES

Value	Category	Cases	
0	No	350	78.7%
1	Yes	95	21.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

MAINCARAGE: Age of who carries child most often

Data file: tmt_tmt1

Overview

Valid: 184 Invalid: 273

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

Questions and instructions

QUESTION PRETEXT

Main Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who carries the child around most often, age?

CATEGORIES

Value	Category	Cases	
1	5 -14	12	6.5%
2	15-19	27	14.7%
3	20-29	98	53.3%
4	30-45	45	24.5%
5	>45	2	1.1%
8	Unknown	0	0%
9	Missing	4	
Sysmiss		269	

MAINCARSEX: Sex of who carries child most often

Data file: tmt_tmt1

Overview

Valid: 185 Invalid: 272

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

Questions and instructions

QUESTION PRETEXT

Main Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who carries the child around most often, sex?

CATEGORIES

Value	Category	Cases	
0	Male	9	4.9%
1	Female	176	95.1%
8	Unknown	0	0%
9	Missing	3	
Sysmiss		269	

MAINCARREL: Relationship of who carries child most often

Data file: tmt_tmt1

Overview

Valid: 186 Invalid: 271

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

Questions and instructions

QUESTION PRETEXT

Main Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who carries the child around most often, relationship?

CATEGORIES

Value	Category	Cases	
1	Parent	161	86.6%
2	Aunt/Uncle	11	5.9%
3	Sibling	11	5.9%
4	Grandparent	3	1.6%
5	Employee	0	0%
8	Unknown	0	0%
9	Missing	2	
Sysmiss		269	

OTHCARAGE: Age of who next most often carries child**Data file:** tmt_tmt1**Overview**

Valid: 179 Invalid: 278

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

Questions and instructions

QUESTION PRETEXT

Main Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who next most often carries the child around: age?

CATEGORIES

Value	Category	Cases	
1	5 -14	71	39.7%
2	15-19	17	9.5%
3	20-29	32	17.9%
4	30-45	31	17.3%
5	>45	28	15.6%
8	Unknown	0	0%
9	Missing	9	
Sysmiss		269	

OTHCARSEX: Sex of who next most often carries child**Data file:** tmt_tmt1**Overview**

Valid: 180 Invalid: 277

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

Questions and instructions

QUESTION PRETEXT

MAin Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who next most often carries the child around: sex?

CATEGORIES

Value	Category	Cases	
0	Male	65	36.1%
1	Female	115	63.9%
8	Unknown	0	0%

9	Missing	8	
Sysmiss		269	

OTHCARREL: Relationship of who next most often carries child

Data file: tmt_tmt1

Overview

Valid: 179 Invalid: 278

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

Questions and instructions

QUESTION PRETEXT

MAin Carrier/s of Child if under 1 year old

LITERAL QUESTION

Who next most often carries the child around: Relationship?

CATEGORIES

Value	Category	Cases	
1	Parent	49	27.4%
2	Aunt/Uncle	41	22.9%
3	Sibling	57	31.8%
4	Grandparent	29	16.2%
5	Employee	3	1.7%
8	Unknown	0	0%
9	Missing	9	
Sysmiss		269	

CHURNO: Attended church

Data file: tmt_tmt1

Overview

Valid: 434 Invalid: 23

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child: Attended a church?

CATEGORIES

Value	Category	Cases	
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1	0	12	2.8%
2	1-2	32	7.4%
3	3-10	89	20.5%
4	11-20	162	37.3%
5	>20	139	32%
8	Unknown	0	0%
9	Missing	11	
Sysmiss		12	

FUNERNO: Attended funeral

Data file: tmt_tmt1

Overview

Valid: 443 Invalid: 14

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child: Attended a funeral?

CATEGORIES

Value	Category	Cases	
1	0	189	42.7%
2	1-2	68	15.3%
3	3-10	177	40%
4	11-20	9	2%
5	>20	0	0%
8	Unknown	0	0%
9	Missing	2	
Sysmiss		12	

MARKETNO: Gone to market

Data file: tmt_tmt1

Overview

Valid: 444 Invalid: 13

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child: Gone to a market?

CATEGORIES

Value	Category	Cases	
1	0	150	33.8%
2	1-2	25	5.6%
3	3-10	125	28.2%
4	11-20	99	22.3%
5	>20	45	10.1%
8	Unknown	0	0%
9	Missing	1	
Sysmiss		12	

BUSNO: Travelled by minibus

Data file: tmt_tmt1

Overview

Valid: 443 Invalid: 14

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child: Travelled on a minibus?

CATEGORIES

Value	Category	Cases	
1	0	132	29.8%
2	1-2	167	37.7%
3	3-10	136	30.7%
4	11-20	5	1.1%
5	>20	3	0.7%
8	Unknown	0	0%
9	Missing	2	
Sysmiss		12	

HCARENO: Attended healthcare facility

Data file: tmt_tmt1

Overview

Valid: 440 Invalid: 17

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

Questions and instructions

LITERAL QUESTION

How many times in the LAST YEAR has the child: Attended a healthcare facility?

CATEGORIES

Value	Category	Cases	
1	0	46	10.5%
2	1-2	69	15.7%
3	3-10	271	61.6%
4	11-20	51	11.6%
5	>20	3	0.7%
8	Unknown	0	0%
9	Missing	5	
Sysmiss		12	

SCHLCURR: Attending school

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

QUESTION PRETEXT

Education

LITERAL QUESTION

Is the child attending school or nursery?

CATEGORIES

Value	Category	Cases	
0	No	354	79.6%
1	Yes	91	20.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

SCHLNAME: School name

Data file: tmt_tmt1

Overview

Valid: 91 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

Education

LITERAL QUESTION

Name of school/nursery

Others

NOTES

valid code in val_ses_school must be blank if Attending school/nursery <> 1

SCHLSTD: School standard**Data file: tmt_tmt1****Overview**

Valid: 91 Invalid: 366

Type: Discrete Decimal: 0 Width: 2 Range: 98 - 99 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Education

LITERAL QUESTION

current form / standard

CATEGORIES

Value	Category
98	Unknown
99	Missing

Others

NOTES

must be blank if Attending school/nursery <> 1

PRETRTTB: ever been treated for TB in the past**Data file: tmt_tmt1**

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

QUESTION PRETEXT

PREVIOUS TB TREATMENT

LITERAL QUESTION

Has the child ever been treated for TB in the past?

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing

PRETRTEST: Previous TB treatment estimate

Data file: tmt_tmt1

Overview

Valid: 0 Invalid: 457

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

Questions and instructions

QUESTION PRETEXT

PREVIOUS TB TREATMENT

LITERAL QUESTION

Which year?

Others

NOTES

must be blank if Previous TB treatment <> 1

PRETRTYEAR: Previous TB treatment year

Data file: tmt_tmt1

Overview

Valid: 0 Invalid: 457

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

Questions and instructions

QUESTION PRETEXT
PREVIOUS TB TREATMENT

LITERAL QUESTION
Which year?

Others

NOTES
<= year of interview must be entered if Previous TB treatment = 1 and estimate blank must be blank if Previous TB treatment <> 1

PRETRTPL: Previous TB treatmentplace

Data file: tmt_tmt1

Overview

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

Questions and instructions

QUESTION PRETEXT
PREVIOUS TB TREATMENT

LITERAL QUESTION
Where was he/she treated?

Others

NOTES
valid code in val_village > 5999, 1000 or blank must be blank if Previous TB treatment <> Y

FAMTRTTB: Any of family treated for TB

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Has anyone in the child's household or close family, including those who have died, been treated for TB WITHIN THE LAST YEAR?

CATEGORIES

Value	Category	Cases	
0	No	441	99.1%
1	Yes	4	0.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

KNOWTRTTB: Know anyone else treated for TB

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

Does the child know anyone else who has been treated for TB WITHIN THE LAST YEAR (e.g. a relative, visitor to his/her house, neighbour, friend or colleague)?

CATEGORIES

Value	Category	Cases	
0	No	439	98.7%
1	Yes	6	1.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

QUESTION POST TEXT

If no contacts, go directly to Q149

CHILDCOUGH: Cough

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

Does the child currently have a cough?

CATEGORIES

Value	Category	Cases	
0	No	384	86.3%
1	Yes	61	13.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

COUGHDUR: Days with cough**Data file:** tmt_tmt1**Overview**

Valid: 61 Invalid: 396

Type: Discrete Decimal: 0 Width: 2 Range: 98 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

How long for (days)

CATEGORIES

Value	Category
98	Unknown
99	Missing

Others

NOTES

range 1:21

range 98:99

Must be blank if cough <> 1

range 1:21

range 98:99

Must be blank if Fever <> 1

FEVER: Fever**Data file:** tmt_tmt1**Overview**

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

Does the child have a fever?

CATEGORIES

Value	Category	Cases	
0	No	430	96.6%
1	Yes	15	3.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

FEVERDUR: Days with fever

Data file: tmt_tmt1

Overview

Valid: 15 Invalid: 442

Type: Discrete Decimal: 0 Width: 2 Range: 98 - 99 Format: Numeric

Questions and instructions

LITERAL QUESTION

How long for (days)

CATEGORIES

Value	Category
98	Unknown
99	Missing

WTLOSS: Weight loss

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

Does the child have weight loss/poor weight gain?

CATEGORIES

Value	Category	Cases	
0	No	439	98.7%
1	Yes	6	1.3%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

QUESTION POST TEXT

If no to all 3 questionsà fill INH form and prescribe INH

If yes to any of the 3 questionsà refer for clinical review

WEIGHT: Weight

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

Type: Continuous Decimal: 0 Width: 4 Range: 0 - 99.9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight

Others

NOTES

valid kgs between max and min entry in val_growthchart for age - can be overridden

HEIGHT: Height

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

Type: Discrete Decimal: 0 Width: 3 Range: 22 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Height

CATEGORIES

Value	Category
998	Unknown
999	Missing

Others

NOTES

valid cms between max and min entry in val_growthchart for age - can be overridden

MUAC: MUAC

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

Type: Discrete Decimal: 0 Width: 3 Range: 114 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

MUAC

CATEGORIES

Value	Category
998	Unknown
999	Missing

Others

NOTES

range 50:600

range 998:999

BCGSCAR1: BCG scar 1

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 12

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

Questions and instructions

LITERAL QUESTION

BCG scar 1

CATEGORIES

Value	Category	Cases	
0	None	9	2%
1	Yes	432	97.1%
2	Doubtful	2	0.4%
3	Not examined	2	0.4%

4	Blind review	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		12	

BCGSIZE1: BCG size 1

Data file: tmt_tmt1

Overview

Valid: 434 Invalid: 23

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 13 Format: Numeric

Questions and instructions

LITERAL QUESTION

BCG size 1

Others

NOTES

range 1:50

prompt if size > 25 must be entered if bcgscar1 = 1 or 3 must be blank if bcgscar1 = 2, 4, X = missing or blank

BCGSCAR2: BCG scar 2

Data file: tmt_tmt1

Overview

Valid: 434 Invalid: 23

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

Questions and instructions

LITERAL QUESTION

BCG scar 2

CATEGORIES

Value	Category	Cases	
0	None	430	99.1%
1	Yes	3	0.7%
2	Doubtful	1	0.2%
3	Not examined	0	0%
4	Blind review	0	0%
8	Unknown	0	0%

9	Missing	0	
Sysmiss		23	

Others

NOTES

must not be 1 if bcgscar1 <> 1 must be blank if bcgscar1 <> 1 or 3

BCGSIZE2: BCG size 2

Data file: tmt_tmt1

Overview

Valid: 4 Invalid: 453

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

BCG size 2

Others

NOTES

range 1:50

Prompt if size > 25 must be entered if bcgscar2 = 1 or 3 must be blank if bcgscar2 = 2 or 4 or blank

BCGSCAR3: BCG scar 3

Data file: tmt_tmt1

Overview

Valid: 4 Invalid: 453

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

Questions and instructions

LITERAL QUESTION

BCG scar 3

CATEGORIES

Value	Category	Cases	
0	None	1	25%
1	Yes	0	0%
2	Doubtful	0	0%
3	Not examined	3	75%

4	Blind review	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		453	

Others

NOTES

must not be 1 if bcgscar2 <> 1 must be blank if bcgscar2 <> 1 or 3

BCGSIZE3: BCG size 3

Data file: tmt_tmt1

Overview

Valid: 0 Invalid: 457

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

Questions and instructions

LITERAL QUESTION

BCG size 3

Others

NOTES

range 1:50

prompt if size > 25 must be blank if bcgscar3 = 2 or 4 or blank

RDATE: Record date

Data file: tmt_tmt1

Overview

Valid: 457

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

Questions and instructions

LITERAL QUESTION

Record date

Others

NOTES

15/12/2011- current date

RRCDR: BCG and measts staffcode

Data file: tmt_tmt1

Overview

Valid: 445 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

BCG and measts staffcode

Others

NOTES

valid code in val_staff

CODR: Coder

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Coder

Others

NOTES

valid code in val_staff

CHKR: Checker

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Checker

Others

NOTES

valid code in val_staff

ENTRYBY: Entry by

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by

UPDATEBY: Update by

Data file: tmt_tmt1

Overview

Valid: 151 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Update by

ENTRYDATE: Entry date

Data file: tmt_tmt1

Overview

Valid: 457

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

Questions and instructions

LITERAL QUESTION

Entry date

UPDATEDATE: Update date

Data file: tmt_tmt1

Overview

Valid: 151

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified

Data file: tmt_tmt1

Overview

Valid: 457 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	457	100%
8	Unknown	0	0%
9	Missing	0	

ORIGCASE: orig ident of case**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
 orig ident of case

IDCASE: ident of case**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
 ident of case

RD: round**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

LITERAL QUESTION
 round

IDCONTACT: ident of contact**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
ident of contact

ORIGCONTACT: orig ident of contact

Data file: tmt_contactslist

Overview

Valid: 10740 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION
orig ident of contact

REASONCONTACT: reason they are a contact

Data file: tmt_contactslist

Overview

Valid: 10740 Invalid: 0
Type: Discrete Width: 48 Range: - Format: character

Questions and instructions

LITERAL QUESTION
reason they are a contact

REPGP: reporting group of contact

Data file: tmt_contactslist

Overview

Valid: 10740 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION
CRNO: reporting group of contact

CLUSTER: cluster of contact**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRNO: cluster of contact

HHLISTNO: household list no of contact**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRNO: household list no of contact

MEMBNO: membno of contact**Data file:** tmt_contactslist**Overview**

Valid: 10740 Invalid: 0
 Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRNO: membno of contact

STATUS: Status**Data file:** tmt_contactslist**Overview**

Valid: 2179 Invalid: 8561
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Status

CATEGORIES

Value	Category	Cases	
1	Consented	1364	62.6%
2	Dead	3	0.1%
3	Left	201	9.2%
4	Refused	139	6.4%
5	Missed	472	21.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		8561	

INTDATE: Interview date

Data file: tmt_contactslist

Overview

Valid: 2179

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

Questions and instructions

LITERAL QUESTION

Interview date

RCDR: Recorder

Data file: tmt_contactslist

Overview

Valid: 2179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder

EXTDATE: Date contact listing produced**Data file:** tmt_contactslist**Overview**

Valid: 10740

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

Questions and instructions

LITERAL QUESTION

Date contact listing produced

ENTRYDATE: Entry Date**Data file:** tmt_contactslist**Overview**

Valid: 2181

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

Questions and instructions

LITERAL QUESTION

Entry Date

ENTRYBY: Entry by**Data file:** tmt_contactslist**Overview**

Valid: 2181 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by

UPDATEDATE: Update date**Data file:** tmt_contactslist**Overview**

Valid: 59

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

Questions and instructions

LITERAL QUESTION

Update date

UPDATEBY: Update by

Data file: tmt_contactslist

Overview

Valid: 59 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Update by

VERIFIED: Verified

Data file: tmt_contactslist

Overview

Valid: 2299 Invalid: 8441

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	1	0%
1	Yes	2298	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		8441	

VERSION: Version**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

RD: Round**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Round

Others

NOTES

range 1:2

INTDATE: Interview date**Data file:** tmt_consentadult**Overview**

Valid: 2500

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

Questions and instructions

LITERAL QUESTION

Date of interview

Others

NOTES

15/12/2011- current date

STID: Study identifier**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact number**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Contact number

CONSENT: Consent to take part**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

I understand the purpose of this study and what will be done.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2500	100%
8	Unknown	0	0%
9	Missing	0	

CONSREF: Consent to refuse later**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0

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

Questions and instructions**LITERAL QUESTION**

I understand that I can refuse to be in this study at any time in the future.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2500	100%
8	Unknown	0	0%
9	Missing	0	

CONSTRACK: Consent to track**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0

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

Questions and instructions**LITERAL QUESTION**

I agree to be asked some questions for purposes of identification to allow future tracking.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2500	100%
8	Unknown	0	0%
9	Missing	0	

CONSTBS: Consent to screening for TB**Data file:** tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to be asked some questions about my health to screen for TB disease

CATEGORIES

Value	Category	Cases	
0	No	1	0%
1	Yes	2499	100%
8	Unknown	0	0%
9	Missing	0	

CONSSPUT: Consent to submit sputum

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to submit induced sputum to allow screening TB disease

CATEGORIES

Value	Category	Cases	
0	No	20	0.8%
1	Yes	2480	99.2%
8	Unknown	0	0%
9	Missing	0	

CONSHIV: Consent to HIV testing

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to undergo an HIV test if indicated

CATEGORIES

Value	Category	Cases	
0	No	8	0.3%
1	Yes	2492	99.7%
8	Unknown	0	0%
9	Missing	0	

REPGP: Reporting group in Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Crsno: Reporting group in Karonga

Others

NOTES

range 01:21

CLUSTER: Cluster in Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Crsno:Cluster in Karonga

Others

NOTES
range 01:16

HHLISTNO: House Hold list number in Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Crsno:House Hold list number in Karonga

Others

NOTES
range 001:400

MEMBNO: Member number Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Crsno:Member number Karonga

Others

NOTES
range 01:99

IDENT: Main unique identifier in Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

■ ORIGID: Original Ident in Karonga

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Original Ident in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

■ RCDR: Recorder

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staffcode: Recorder

Others

NOTES

valid staffcode in val_staff

CHKR: Checker

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staffcode: Checker

Others

NOTES

valid staffcode in val_staff

ENTRYBY: Entry by

Data file: tmt_consentadult

Overview

Valid: 2500 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staffcode: Entry by

UPDATEBY: Epdte by

Data file: tmt_consentadult

Overview

Valid: 78 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staffcode: Epdte by

ENTRYDATE: Entry Date**Data file:** tmt_consentadult**Overview**

Valid: 2500

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date**Data file:** tmt_consentadult**Overview**

Valid: 78

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified**Data file:** tmt_consentadult**Overview**

Valid: 2500 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2500	100%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version**Data file:** tmt_consent2**Overview**

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

Others

NOTES

range 1:2

RD: Round**Data file:** tmt_consent2**Overview**

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Round

Others

NOTES

range 1:2

INTDATE: Interview date**Data file:** tmt_consent2**Overview**

Valid: 421

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

Questions and instructions

LITERAL QUESTION

Date of interview

Others

NOTES

15/12/2011- current date

STID: Study identifier

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact number

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

CONSENT: Consent to take part

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand the purpose of this study and what will be done

CATEGORIES

Value	Category	Cases	
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0	No	2	0.5%
1	Yes	419	99.5%
8	Unknown	0	0%
9	Missing	0	

CONSREF: Consent to refuse later

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand that I can refuse for me or my child to be in this study at any time in the future

CATEGORIES

Value	Category	Cases	
0	No	3	0.7%
1	Yes	418	99.3%
8	Unknown	0	0%
9	Missing	0	

CONSQUEST: Consent to interview about child's attendance at gathering places

Data file: tmt_consent2

Overview

Valid: 265 Invalid: 156

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

Questions and instructions

LITERAL QUESTION

I agree that you may interview me about gathering places that my child has been to and if my child has been in contact with someone with TB

CATEGORIES

Value	Category	Cases	
0	No	2	0.8%
1	Yes	263	99.2%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		156	
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Others

NOTES

Must be blank if version < 02

CONSTRACK: Consent to track

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to be asked some questions for purposes of identification to allow future tracking

CATEGORIES

Value	Category	Cases	
0	No	4	1%
1	Yes	417	99%
8	Unknown	0	0%
9	Missing	0	

CONSBLED: Agreed child can be bled

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for my child to give a blood sample to confirm the Mtb infection if he/she is found to have been recently infected (i.e. infected and under 1 year old or infected during the past year)

CATEGORIES

Value	Category	Cases	
0	No	4	1%
1	Yes	417	99%

8	Unknown	0	0%
9	Missing	0	

CONSINH: Agree child can have INH

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for my child to receive isoniazid preventive therapy [6-month course] to clear recently acquired Mtb infection once TB disease has been excluded

CATEGORIES

Value	Category	Cases	
0	No	3	0.7%
1	Yes	418	99.3%
8	Unknown	0	0%
9	Missing	0	

CONSINT: Agree interviews re h/holds

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree that you may interview me about households that my child has been in contact with

CATEGORIES

Value	Category	Cases	
0	No	4	1%
1	Yes	417	99%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

Consent to interview

CONSCOHH: Agree contact h/holds**Data file:** tmt_consent2**Overview**

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree that you may contact the households identified, as specified in the questionnaire

CATEGORIES

Value	Category	Cases	
0	No	4	1%
1	Yes	417	99%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

Consent to contact households

CONSCNEI: Agree contact neighbours**Data file:** tmt_consent2**Overview**

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree that you may contact my neighbours to screen their households for TB

CATEGORIES

Value	Category	Cases	
0	No	4	1%
1	Yes	417	99%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

Consent to contact neighbours

■ REPGP: Reporting group in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRSNO:Reporting group in Karonga

Others

NOTES

range 01:21

■ CLUSTER: Cluster in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRSNO:Cluster in Karonga

Others

NOTES

range 01:16

■ HHLISTNO: House Hold list number in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

CRSNO:House Hold list number in Karonga

Others

NOTES

range 001:400

MEMBNO: Member number in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

CRSNO:Member number in Karonga

Others

NOTES

range 01:99

IDENT: Main unique identifier in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

ORIGID: Main unique identifier in Karonga

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

RCDR: Recorder

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code: Recorder

Others

NOTES

valid staffcode in val_staff

CHKR: Checker

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Staff code: Checker

Others

NOTES

valid staffcode in val_staff

ENTRYBY: Entry by

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Entry by

UPDATEBY: Update by

Data file: tmt_consent2

Overview

Valid: 28 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staff code: Eupdate by

ENTRYDATE: Entry Date

Data file: tmt_consent2

Overview

Valid: 421

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date

Data file: tmt_consent2

Overview

Valid: 28

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified

Data file: tmt_consent2

Overview

Valid: 421 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	421	100%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

Others

NOTES

1:2

INTDATE: Interview date**Data file:** tmt_consent3**Overview**

Valid: 120

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

Questions and instructions

LITERAL QUESTION

Date of interview

Others

NOTES

14/07/2014 - current date

STID: Study identifier**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact number**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

CONSENT: Consent to take part**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand the purpose of this study and what will be done

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	120	100%
8	Unknown	0	0%
9	Missing	0	

CONSREF: Consent to refuse later**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand that I can refuse for me or my child to be in this study at any time in the future

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	120	100%
8	Unknown	0	0%
9	Missing	0	

CONSSKT: Consent to skintest. V2

Data file: tmt_consent3

Overview

Valid: 40 Invalid: 80

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

Questions and instructions

LITERAL QUESTION

I agree for my child to be screened for Mtb infection with a Tuberculin Skin Test

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	40	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		80	

Others

NOTES

Must be blank if version = 2

CONSBLD: Consent for child to be bled

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for my child to give a blood sample

CATEGORIES

Value	Category	Cases	
0	No	1	0.8%
1	Yes	119	99.2%
8	Unknown	0	0%
9	Missing	0	

CONSINH: Consent child can receive INH

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for my child to receive isoniazid preventive therapy [6-month course] to clear recently acquired Mtb infection if found to have evidence of Mtb infection once TB disease has been excluded

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	120	100%
8	Unknown	0	0%
9	Missing	0	

REPGP: Reporting group in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Crsno:Reporting group in Karonga

Others

NOTES

range 01:21

CLUSTER: Cluster in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Crsno:Cluster in Karonga

Others

NOTES

range 01:16

HHLISTNO: House Hold list number in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Crsno:House Hold list number in Karonga

Others

NOTES

range 001:400

MEMBNO: Member number in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Crsno:Member number in Karonga

Others

NOTES

range 01:99

IDENT: Main unique identifier in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

ORIGID: Original Ident in Karonga

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Original Ident in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

BLED: Bled**Data file:** tmt_consent3**Overview**

Valid: 119 Invalid: 1

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

Questions and instructions

LITERAL QUESTION

Bled?

CATEGORIES

Value	Category	Cases	
0	No	4	3.4%
1	Yes	115	96.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		1	

RCDR: Recorder**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staffcode: Recorder

Others

NOTES

valid staffcode in val_staff

CHKR: Checker**Data file:** tmt_consent3**Overview**

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staffcode: Checker

Others

NOTES

valid staffcode in val_staff

ENTRYBY: Entry by

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staffcode: Entry by

UPDATEBY: Eupdate by

Data file: tmt_consent3

Overview

Valid: 14 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Staffcode: Eupdate by

ENTRYDATE: Entry Date

Data file: tmt_consent3

Overview

Valid: 120

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

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date

Data file: tmt_consent3

Overview

Valid: 14

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: Verified

Data file: tmt_consent3

Overview

Valid: 120 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	120	100%
8	Unknown	0	0%
9	Missing	0	

VERSION: Version**Data file:** tmt_consent1**Overview**

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

Others

NOTES

range 1:3

RD: Round**Data file:** tmt_consent1**Overview**

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Round

Others

NOTES

range 1:2

INTDATE: Interview date**Data file:** tmt_consent1**Overview**

Valid: 9529

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

Questions and instructions

LITERAL QUESTION

Date of interview

Others

NOTES

15/12/2011- current date

STID: Study identifier

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact number

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

CONSENT: Consent to take part

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand the purpose of this study and what will be done

CATEGORIES

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

0	No	0	0%
1	Yes	9529	100%
8	Unknown	0	0%
9	Missing	0	

CONSREF: Consent to refuse later

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand that I can refuse for me or my child to be in this study at any time in the future

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	9529	100%
8	Unknown	0	0%
9	Missing	0	

CONSTRACK: Consent to track

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to be asked some questions for purposes of identification to allow future tracking

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	9529	100%
8	Unknown	0	0%
9	Missing	0	

CONSSKT: Consent to skintest**Data file:** tmt_consent1**Overview**

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for my child to be screened for Mtb infection with a Tuberculin Skin Test

CATEGORIES

Value	Category	Cases	
0	No	2	0%
1	Yes	9527	100%
8	Unknown	0	0%
9	Missing	0	

CONSQUEST: Consent to interview about child's attendance at gathering places**Data file:** tmt_consent1**Overview**

Valid: 2843 Invalid: 6686

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

Questions and instructions

LITERAL QUESTION

Consent to interview about child's attendance at gathering places

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2843	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		6686	

QUESTION POST TEXT

Consent to interview about child's attendance at gathering places

Others

NOTES

Must be blank if version < 3

CONSPT2: Consent to part 2

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If my child is found to have been recently infected, I agree that you may return and discuss my child's participation in the second stage of the study

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	9529	100%
8	Unknown	0	0%
9	Missing	0	

CONSNXTYR: Consent to rescreen next year

Data file: tmt_consent1

Overview

Valid: 5392 Invalid: 4137

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

Questions and instructions

LITERAL QUESTION

Consent to rescreen next year

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	5392	100%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		4137	
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Others

NOTES

Must be blank if version = 2

CONSVES: Consent to passport to be reviewed (version 2 onwards)

Data file: tmt_consent1

Overview

Valid: 4137 Invalid: 5392

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

Questions and instructions

LITERAL QUESTION

I agree for my child's health passport to be reviewed and vaccination status to be recorded

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4137	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		5392	

QUESTION POST TEXT

Consent to passport to be reviewed (version 2 onwards)

Others

NOTES

Must be blank if version = 1

REPGP: Reporting group in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Reporting group in Karonga

Others

NOTES

range 01:21

■ CLUSTER: Cluster in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Cluster in Karonga

Others

NOTES

range 01:16

■ HHLISTNO: HH list number in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

HH list number in Karonga

Others

NOTES

range 001:400

MEMBNO: Member number in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Member number in Karonga

Others

NOTES

range 01:99

IDENT: Main unique identifier in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Main unique identifier in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

ORIGID: Original Ident in Karonga

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Original Ident in Karonga

Others

NOTES

valid ident in gen_identity or blank must not begin 75 nor 76

RCDR: Recorder

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code :Recorder

Others

NOTES

valid staffcode in val_staff

CHKR: Checker

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

staff code :Checker

Others

NOTES

valid staffcode in val_staff

ENTRYBY: Entry by**Data file:** tmt_consent1**Overview**

Valid: 9527 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

staff code :Entry by

UPDATEBY: Update by**Data file:** tmt_consent1**Overview**

Valid: 427 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

staff code :Update by

ENTRYDATE: Entry Date**Data file:** tmt_consent1**Overview**

Valid: 9527
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Entry Date

UPDATEDATE: Update date**Data file:** tmt_consent1**Overview**

Valid: 427
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Update date

 **VERIFIED: Verified**

Data file: tmt_consent1

Overview

Valid: 9529 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	9529	100%
8	Unknown	0	0%
9	Missing	0	
