

Malawi - STS Hospital-level stroke surveillance in Lilongwe, Malawi: providing tools for evaluating interventions in hypertension and stroke in sub-Saharan Africa Lilongwe

Malawi Epidemiology and Intervention Research Unit

Report generated on: November 19, 2025

Visit our data catalog at: <http://192.168.0.96/microdataportal/index.php>

Identification

SURVEY ID NUMBER

DDI-MWI-LL-MEIRU-ST5-2015-v01

TITLE

STS Hospital-level stroke surveillance in Lilongwe, Malawi: providing tools for evaluating interventions in hypertension and stroke in sub-Saharan Africa Lilongwe

COUNTRY

Name	Country code
Malawi	MWI

STUDY TYPE

Sample Survey

ABSTRACT

Stroke is the second most cause of death worldwide and a disproportionate number of these deaths occur in low income countries. In Sub-Saharan Africa (SSA) with effective antiretroviral treatment (ART) programmes, life expectancy has improved and more adults are now dying from non-communicable diseases (NCD) than HIV/AIDS. In 2004 around 1.2 million deaths were thought to be attributable to cardiovascular disease (CVD) alone in this region. The figure is expected to double by 2030. The population living with co-morbidities of HIV and NCD is growing, with detrimental social and economic impacts, creating an unsustainable burden on constrained health systems.

It is thought that stroke is particularly common in sub-Saharan Africa (SSA), possibly due to high prevalence of hypertension, but there is remarkably little accurate data. Determining and evaluating optimal strategies to reduce the burden of stroke in SSA requires validated tools to assess incidence, mortality and the contribution of modifiable risk factors.

This study involved urban health facility level stroke surveillance, which in combination with our rural community surveillance, gave the first estimates of incidence of transient ischaemic attack (TIA) and fatal and non-fatal stroke in Malawi, and their determinants, including HIV infection and ART. The study also built on our existing collaboration with the Ministry of Health's NCD department.

NHSRC number : 1431

KIND OF DATA

Sample survey data

UNIT OF ANALYSIS

Individual

Version

VERSION DESCRIPTION

v1: Edited data, second version, for internal use only.

VERSION DATE

2020-05-08

Scope

NOTES

- Stroke/TIA clinical surveillance
- Rapid assessment/identification of stroke/TIA
- Risk factors for stroke/TIA
- Treatment for stroke/TIA

TOPICS

Topic	Vocabulary
Stroke	MeSH
TIA (Transient Ischemic Attack)	MeSH
Malawi	MeSH

Coverage

UNIVERSE

The stroke surveillance included all stroke patients who attend Kamuzu Central Hospital ,Daeyang Luke Hospital and Area 25 health centre in order to capture the population level data on residents of Area 25 of Lilongwe (Adult population ; 25,000).

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Professor Moffat Nyirenda	Malawi Epidemiology and Intervention Resarch Unit ,London School of Hygiene and Tropical Medicine and College of Medicine, Malawi
Professor Mia Crampin	Malawi Epidemiology and Intervention Resarch Unit and London School of Hygiene and Tropical Medicine
Dr Alison Price	Malawi Epidemiology and Intervention Resarch Unit and London School of Hygiene and Tropical Medicine
	Medical Director Daeyang Luke Hospital

PRODUCERS

Name	Abbreviation	Affiliation	Role
Dr Beatrice Mwangomba	BM	Ministry of Health, Malawi	Investigator
Dr Olivier Koole	OK	Malawi Epidemiology and Intervention Resarch Unit and London School of Hygiene and Tropical Medicine	Science program manager
Dr Jonathan Ngoma	JN	Kamuzu Central Hospital	Medical Director
Dr Jack Etete	JE	Daeyang Luke Hospital	Medical Director

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Wellcome Trust	WT	All stages of data production process

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2015-06-01	2017-07-31	1

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTORS

Name	Abbreviation
Malawi Epidemiology and Intervention Research Unit	MEIRU

Questionnaires

QUESTIONNAIRES

Diagnostics and Medication STS Lilongwe form , Stroke Register , Information Sheet and Consent For Cases and Controls, Diagnostic Imaging Form sts lilongwe, Exit form, Follow-up Form and STS FULL Questionnaire.

Access policy

ACCESS CONDITIONS

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

1. Data and other material provided by MEIRU will not be redistributed or sold to other individuals, institutions or organisations without MEIRU's written agreement.
2. In the case of multi-centre datasets, data originating from a single contributing member centre of the collaboration may not be analysed or reported on in isolation without the express permission of the member centre concerned.
3. No attempt will be made to re-identify respondents, and there will be no use of the identity of any person or establishment discovered inadvertently. Any such discovery will be reported immediately to MEIRU.
4. No attempt will be made to produce links between datasets provided by MEIRU or between MEIRU data and other datasets that could identify individuals.
5. Any books, articles, conference papers, theses, dissertations, reports or other publications employing data obtained from MEIRU will cite the source, in line with the citation requirement provided with the dataset.
6. An electronic copy of all publications based on the requested data will be sent to MEIRU.
7. MEIRU, MEIRU research collaborators and the relevant funding agencies bear no responsibility for the data's use or interpretation or inferences based upon it.

ACCESS AUTHORITY

Name
Malawi Epidemiology and Intervention Research Unit
Karonga Prevention Study

ARCHIVE WHERE STUDY IS ORIGINALLY STORED

Lilongwe

Metadata production

DDI DOCUMENT ID

DDI-MWI-LL-MEIRU-STIS-2015-v01

PRODUCERS

Name	Abbreviation	Affiliation	Role
------	--------------	-------------	------

Malawi Epidemiology and Intervention Research Unit	MEIRU		Agency
Estelle McLean	EM	LSHTM and MEIRU	Production of Data dictionaries
Chifundo Kanjala	CK	MEIRU	Documentation planning and supervision
Jacky Saul	JS	LSHTM and MEIRU	Production of Data dictionaries
Keith Branson	KB	LSHTM and MEIRU	Production of Data dictionaries
James Sanderson	JS	LSHTM and MEIRU	Production of Data dictionaries
Dominic Nzundah	DN	MEIRU	Metadata entry and editing

DATE OF METADATA PRODUCTION
2020-05-08

DDI DOCUMENT VERSION
Version 1 (May, 2020)

Data Dictionary

Data file	Cases	Variables
stsl_cons STS Consent form Unique identifier stsreg		
stsl_cons links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_reg cno stsl_stsf_parta cno	172	27
stsl_dimg STS_Diagnostic imaging.		
stsl_dimg links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_stsf_parta stid + cno	109	29
stsl_dmed STS_Diagnostics and medications		
stsl_dmed links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_stsf_parta stid + cno	164	93
stsl_fup STS Follow up form Unique identifier STID+ CNO		
stsl_fup links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_stsf_parta stid+numbinstudy	124	62
stsl_reg STS community notification register (table sts_com) unique key stsreg		
stsl_reg links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_cons cno	179	29
stsl_stsf_parta STS Full Questionnaire Unique identifier STID+ CNO		
stsl_stsf_parta links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_cons cno stsl_stsf_partb stid + cno stsl_dmed stid + cno stsl_dimg stid + cno stsl_fup stid+numbinstudy gp_rtf cno stsl_exit stid	169	212
stsl_stsf_partb STS Full Questionnaire Unique identifier STID+ CNO		
stsl_stsf_partb links to the other MEIRU database table(s) using keys as indicated below in the form tablename key: stsl_stsf_parta stid + cno	168	92

Data file: stsl_cons

STS Consent form
Unique identifier stsreg

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

stsl_reg cno
stsl_stsf_parta cno

Cases: 172

Variables: 27

Variables

ID	Name	Label	Question
V1791	version	Version	Version
V1792	stid	Study identifier	Study identifier
V1793	cno	Contact Number	Contact Number
V1794	stsreg	STSREG number	STS registration number
V1795	intdate	Interview date	Date of interview
V1796	intdone	Participant Interviewed	Was participant interviewed?
V1797	reasnotint	Reason Participant not Interviewed	If not to [intdone]: Was participant interviewed? ,why
V1798	intrelative	Realtive Interviewed	Was a relative interviewed?
V1799	reasnotrel	Reason Relative not Interviewed	If No to [intrelative]: Was a relative interviewed? , why?
V1800	consc	Case or Control	Is the participant a case or a control?
V1801	consunder	understand study	I confirm that I haveread,orhavehadreadtome, information on the study. I have been given the information sheet to keep, I havehadtheopportunitytoaskquestionsand I understandwhy thestudyisbeingdone. I understandthatparticipationinthisstudyisvoluntaryandthatI would be free to withdraw from the study at any time without my standard medical care being affected. I understand that the information gathered about me would be kept confidential, and stored in a secure archive in Malawi. I understand that any research analysis or publication outcome would be based on anonymised data.
V1802	consneuro	Agree findings to be recorded including Neurorlogical	I agree to have findings from my medical examination, including neurological examination, recorded.
V1803	consbp	Agree for weight, BP, etc to be measured	I agree to be in this study and have my weight, blood pressure and pulse measured for this study. I understand that any clinical and extra data obtained from investigations (including imaging at hospital) may be used for research.
V1804	consfup	Agree to follow ups	I agree to take part in follow-up that means I will be interviewed and have my blood pressure taken at the health clinic at 1-week and 1-month after my stroke/TIA
V1805	consbpres	Agree to be told abnormal results	I would like to be told about my weight, blood pressure and pulse results if they are abnormal.
V1806	consclinrec	Agree for researchers to check my record	I agree for the researchers to check my medical record and record information relevant to my health condition (TIA/stroke).
V1807	consconf	Agree to medical records being checked	I understand that, I and other members of my household will be asked about personal information for ourselves and that answers are confidential.

ID	Name	Label	Question
V1808	consperc	Agree for personal information to be asked	I understand our personal details such as name, phone number and household will not be revealed to people outside the project.
V1809	consarc	Agree for data to be archived	I understand that the information we provide may be archived by the project.
V1810	consanon	Agree to results to be published in anonymised form	I understand that the information we provide may be used in publications, reports, web pages, and other research outputs in an anonymised form.
V1811	consaccess	Agree other researchers to have access in anonymised form	I understand that other researchers may have access to this data only in a securely anonymised form.
V1812	rcdr	Staff code	Recorder:
V1813	entryby	Entry by	Entry by:
V1814	updateby	Updated by	Updated by:
V1815	entrydate	Entry Date	Date of entry
V1816	updatedate	Date updated	Date updated
V1817	verified	Verified	Verified

Total: 27

Data file: stsl_dimg

STS_Diagnostic imaging.

stsl_dimg links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
stsl_stsf_parta stid + cno

Cases: 109

Variables: 29

Variables

ID	Name	Label	Question
V1818	version	version	Version
V1819	stid	study identifier	study identifier
V1820	cno	contact number	contact number
V1821	stsreg	stsreg number	STS registration number
V1822	intdate	interview date	Date of interview
V1823	baobab1	boabab number	Boabab number
V1824	baobab2	boabab number additional	Boabab number additional
V1825	ctyn	ct scan done	Was a CT scandone?
V1826	noctreason	if not done reason why	If CT NOT done, Why?
V1827	ctdate	date of scan	Date of CT scan
V1828	cttime	time of scan	Time of CT
V1829	cthosploc	location of scan kch, dyl, abc	Location of CT scan
V1830	ctpath	pathology found	Was pathology found on CT scan?
V1831	ctbrainside	side of brain affected	Side of brain affected?
V1832	strokesubtype	type of stroke	Type of stroke/TIA?
V1833	otherctdiag	if not stroke / tia diagnosis	If not a stroke to [strokesubtype]:Type of stroke/TIA? , specify diagnosis.
V1834	ica	internal cerebal artery affected	Internal cerebral artery (ICA)
V1835	aca	anterior cerebal artery affected	Anterior cerebral artery (ACA)?
V1836	mca	middle cerebal artery affected	Middle cerebral artery (MCA)
V1837	pca	posterior cerebal artery affected	Posterior cerebral artery (PCA)
V1838	lucunar	lacunar cerebal artery affected	Lacunar infarct
V1839	basilar	basilar cerebal artery affected	Basilar artery
V1840	ctfromwho	who completed form	Who completed the form?
V1841	rcdr	staff code	Recorder:
V1842	entryby	Staff code	Entry by:
V1843	updateby	Staff code	Updated by:
V1844	entrydate	Date of entry	Date of entry
V1845	updatedate	Date of Update	Date of update
V1846	verified	Verified	Verified

Total: 29

Data file: stsl_dmed

STS_Diagnostics and medications

stsl_dmed links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
stsl_stsf_parta stid + cno

Cases: 164

Variables: 93

Variables

ID	Name	Label	Question
V1847	version	version	Version
V1852	baobab1	boabab number	Boabab number
V1853	baobab2	boabab number additional	Boabab number additional
V1848	stid	study identifier	Study identifier
V1849	cno	contact number	Contact number
V1850	intdate	interview date	Date of interview
V1851	stsreg	stsreg number	STS registration number
V1854	unconsex	patient conscious ion examination	Is Patient conscious on exam?
V1855	rfacepex	initial examination right face weakness	Initial examination right face weakness
V1856	lfacepex	initial examination left face weakness	Initial examination left face weakness
V1857	rarmpex	initial examination right arm weakness	Initial examination right arm weakness
V1858	larmpex	initial examination left arm weakness	initial examination left arm weakness
V1859	rhandpex	initial examination right hand weakness	Initial examination right hand weakness
V1860	lhandpex	initial examination left hand weakness	Initial examination left hand weakness
V1861	rlegpex	initial examination right leg weakness	Initial examination right leg weakness
V1862	llegpex	initial examination left leg weakness	Initial examination left leg weakness
V1863	rfacesex	initial examination right face sensory deficit	Initial examination right face sensory deficit
V1864	lfacesex	initial examination left face sensory deficit	Initial examination left face sensory deficit
V1865	rarmsex	initial examination right arm sensory deficit	Initial examination right arm sensory deficit
V1866	larmsex	initial examination left arm sensory deficit	Initial examination left arm sensory deficit
V1867	rhandsex	initial examination right hand sensory deficit	Initial examination right hand sensory deficit
V1868	lhandsex	initial examination left hand sensory deficit	Initial examination left hand sensory deficit
V1869	rlegsex	initial examination right leg sensory deficit	Initial examination right leg sensory deficit
V1870	llegsex	initial examination left leg sensory deficit	Initial examination left leg sensory deficit
V1871	rhemvisex	initial examination right hemianopia	Initial examination right hemianopia
V1872	lhemvisex	initial examination left hemianopia	Initial examination left hemianopia
V1873	rgazepex	initial examination right gaze palsy	Initial examination right gaze palsy
V1874	lgazepex	initial examination left gaze palsy	Initial examination left gaze palsy
V1875	rnystpex	initial examination right nystagmus	Initial examination right nystagmus
V1876	lnystpex	initial examination left nystagmus	initial examination left nystagmus
V1877	dysphex	initial examination dysphasia	Initial examination dysphasia
V1878	dysarthex	initial examination dysarthria	Initial examination dysarthria
V1879	ataxiaex	initial examination ataxia	Initial examination ataxia
V1880	visspnegex	initial examination neglect	Initial examination neglect

ID	Name	Label	Question
V1881	swallowex	initial examination swallowing difficulty	Initial examination swallowing difficulty
V1882	hiv	hiv results	HIV test result
V1883	syphilis	syphilis results	Syphilis (VDRL) result
V1884	bg	blood glucose result	Blood glucose result
V1885	hba1c	hba1c result	HBA1C result:
V1886	lipids	lipids result	Lipids (triglycerides, cholesterol)
V1887	fbc	full blood count	Full blood count (FBC) results
V1888	biochem	biochemistry results	Biochemistry results (urea/creatinine/electrolytes etc)
V1889	urine	urine analysis recorded	Urine analysis recorded?
V1890	tbsput	tb sputum result	TB sputum result recorded?
V1891	sickle	sickle cell result	Sickle cell result (young patients)
V1892	cprot	c-reactive	C-reactive protein
V1893	esr	erythrocyte result	Erythrocyte sedimentation rate (ESR)
V1894	othtest	other results	Other test results? Specify test
V1895	ecgyn	ecg done	Was ECG done?
V1896	afibyn	evidence of atrial fibrillation	evidence of atrial fibrillation
V1897	otharryn	evidence of other arrhythmia	evidence of other arrhythmia
V1898	lumbpyn	lumbar puncture done	Was lumbar puncture done?
V1899	lumbpres	lumbar puncture result	Lumbar puncture result
V1900	medsyn	has patient received any medication	Has patient received any medication?
V1901	asprinco	has patient received aspirin	Has patient received aspirin?
V1902	amlodco	has patient received amlodipine	Has patient received amlodipine?
V1903	dod	date of death	Date of death
V1904	enalco	has patient received enalapril	Has patient received enalapril?
V1905	hctco	has patient received diuretic	Has patient received diuretic?
V1906	metco	has patient received other hypoglycemic	Has patient received other hypoglycemic?
V1907	oralco	has patient received other oral diabetes	Other oral diabetes meds?
V1908	lenteco	has patient received injectable lente	Has patient received injectable lente
V1909	othinsco	has patient received other insulin	Has patient received other insulin
V1910	ateplaseco	has patient received anti-thrombotic	Anti-thrombotic treatment (e.g. Ateplase)
V1911	nextappoint	when is next appointment	Next Appointment date
V1912	painco	has patient received pain relief	Has patient received pain relief?
V1913	othermeds	has patient received other medication	Has patient received other medication?
V1914	chestxyn	was chest x-ray done	Was chest x-ray done?
V1915	pulmedema	evidence of pulmonary edema	Pulmonary edema due to heart failure
V1916	heartenlarg	evidence of heart enlargement	Heart enlargement
V1917	lungpath	evidence of other lung pathology	Other lung pathology
V1918	echoyn	was echocardiogram done	Was an echocardiogram done?
V1919	echoabnorm	evidence of abnormality	Is there evidence of abnormality?
V1920	atrial	evidence of atrial thrombus	Atrial thrombus
V1921	vthrom	evidence of ventricular thrombus	Ventricular thrombus
V1922	mitsten	evidence of mitral stenosis	Mitral stenosis
V1923	mitreg	evidence of mitral regurgitation	Mitral regurgitation
V1924	aortsten	evidence of aortic valve stenosis	Aortic valve stenosis
V1925	aortreg	evidence of aortic regurgitation	Aortic regurgitation

ID	Name	Label	Question
V1926	intventab	evidence of intra-ventricular wall abnormality	Intra-ventricular wall abnormality
V1927	leftaten	evidence of left atrial enlargement	Left atrial enlargement
V1928	leftveen	evidence of left ventricle enlargement	Left ventricle enlargement
V1929	carotidyn	was carotid doppler done	Was carotid doppler done?
V1930	carotidres	carotid doppler result	Carotid Doppler result
V1931	carotidsurg	surgical treatment done	Carotid Doppler result done?
V1932	clindiagco	probable cause of storke / tia	Probable cause of stroke /TIA (or stroke like symptoms)
V1933	whoclinform	who completed form	Who completed the form?
V1934	rcdr	staff code	Recorder:
V1935	entryby	staff code	Entry by:
V1936	updateby	staff code	Updated by:
V1937	entrydate	Date of entry	Date of entry
V1938	updatedate	Date of update	Date of update
V1939	verified	Verified	Verified

Total: 93

Data file: stsl_fup

STS Follow up form
Unique identifier STID+ CNO

stsl_fup links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
stsl_stsf_parta stid+numbinstudy

Cases: 124

Variables: 62

Variables

ID	Name	Label	Question
V1956	version	Version	Version
V1961	baobab1	Baobab (1)	Boabab number
V1962	baobab2	Baobab (2)	Boabab number additional
V1959	stsreg	STS registration number	STS registration number
V1957	stid	Study identifier	Study identifier
V1958	cno	Contact Number	Contact number
V1963	typestroke	1st stroke in study/recurrent event	Is this follow-up for a stroke or TIA?
V1964	numberinstudy	No. in study	What event number in the STS study if this follow-up for? E.g. If follow-up is for a first event in study (either a stroke or TIA) then number is 01. If follow-up is for the second event (either a stroke or TIA) then the number is 02 etc
V1960	intdate	Interview date	Date of interview
V1965	clinful	Health Facility	Health facility where f-up attempted
V1966	fuftype	Follow up type	Type of follow-up?
V1967	fupdone	Possible to follow up	Was it possible to follow-up patient?
V1968	reasnotattend1	Why fail attend referral (1)	Why fail attend referral (1)
V1969	reasnotattend2	Why fail attend referral (2)	Why fail attend referral (2)
V1970	reasnotattend3	Why fail attend referral (3)	Why fail attend referral (3)
V1971	howfup	How was the follow-up performed	How was the follow-up performed?
V1972	whoinfup	Who provided information	Who provided the information for the interview?
V1973	whohelpinfup	Who provided help	Who provided the information for the interview?
V1974	adlfup	Vital status	What is the vital status at this follow-up interview?
V1975	dod	Date of death	Date of death
V1976	livarrfup	Living arrangement	If patient alive, what is the living arrangement?
V1977	poststrcarefup	Post-stroke care at the clinic/hospital	If patient alive, have they received post-stroke care at the clinic/hospital (since the initial visit)?
V1978	wherecarefup	Where post-stroke care	Where did the patient receive post-stroke care?
V1979	physiofup	Physiotherapy	Physiotherapy
V1980	occupfup	Occupational therapy	Occupational therapy
V1981	speechfup	Speech therapy	Speech therapy
V1982	swallowfup	Swallowing assessment	Swallowing assessment
V1983	nutrifup	Nutritional assessment	Nutritional assessment
V1984	rehospfup	Re-hospitalisation	If re-hospitalized, for how long?
V1985	rehospdur	If re-hospitalized, for how long	If re-hospitalized, for how long?

ID	Name	Label	Question
V1986	othercarefup	Other care	Other care (e.g. traditional healer) Please specify
V1987	reasnocare1	If Q 1.13(no care received, why Reason no care (1)	If no care at clinic received, why? : first reason
V1988	reasnocare2	If Q 1.13(no care received, why Reason no care (2)	If no care at clinic received, why? : second reason
V1989	reasnocare3	If Q 1.13(no care received, why Reason no care (3)	If no care at clinic received, why? : third reason
V1990	drugshomefup	Taken medication home	Is patient taking medication since diagnosis?
V1991	aspirinyfup	Aspirin	Aspirin
V1992	amlodynfup	Amlodipine	Amlodipine (or other Ca++ channel blocker)
V1993	enalynfup	Enalapril	Enalapril (or other ACE inhibitor)
V1994	hctynfup	Hydrochlorothiazide	Hydrochlorothiazide (or other diuretic)
V1995	othhtynfup	Other hypertension medication	Other hypertension medication
V1996	metynfup	Metformin	Metformin (oral diabetes medication)
V1997	otheroralynfup	Other oral DM meds (	Other oral DM meds? Specify:
V1998	lenteinsynfup	Lente insulin	Lente insulin (injectable diabetes medication)
V1999	otherinsynfup	Other insulin	Other insulin? Specify:
V2000	othermedynfup	Other medication	Other medication?, If yes, specify:
V2005	rectiadt1	Date of TIA event one	Recurrent tia event date 1
V2006	rectiadt2	Date of TIA event two	Recurrent tia event date 2
V2007	rectiadt3	Date of TIA event three	Recurrent tia event date 3
V2008	recstrdt1	Date of stroke event one	Recurrent stroke event date 1
V2009	recstrdt2	Date of stroke event two	Recurrent stroke event date 2
V2010	recstrdt3	Date of Stroke event three	Recurrent stroke event date 3
V2011	modrankfup	Modified Rankin	Modified Rankin
V2001	rectiayn	TIA since last visit	Has the patient experience recurrent events? ; TIA (<24h sudden onset focal neurological disturbance)
V2002	recstry	No. of TIA events	Has the patient experience recurrent events? ; Stroke (>24h)
V2003	rectianum	No. of TIA events	Number of recurrent tia events
V2004	recstrnum	No. of stroke events	Number of recurrent stoke events
V2012	rcdr	Staff code	Recorder:
V2013	entryby	Staff code	Entry by:
V2014	updateby	Staff code	Updated by:
V2015	entrydate	Date of data entry	Date of entry
V2016	updatedate	Date data updated	Date of update
V2017	verified	Verified	Verified

Total: 62

Data file: stsl_reg

STS community notification register
(table sts_com)
unique key stsreg

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

Cases: 179

Variables: 29

Variables

ID	Name	Label	Question
V2018	version	version	Version
V2019	clincode	clinic code	Clinic code
V2020	stsreg	sts register number	STS registration number
V2022	cno	cno identifier	Contact number identifier
V2021	stid	study identifier	Study identifier
V2023	clindate	date in clinic register	Date in clinic register
V2024	clintime	time in clinic register	Time in clinic register
V2025	clinseen	seen	Patient seen in clinic
V2026	firstname	first name	First name
V2027	lastname	last name	Last name
V2028	boabab	baobab number	Baobab number
V2029	stidinpp	stid already in passport y or n	STID in passport
V2030	sex	Male or Female	Sex
V2031	age	Age	Age
V2032	reasattend	presenting complaint	Presenting complaint
V2033	eventdt	date of onset of symptoms	Date of onset symptoms
V2034	eventdtx	date of onset of symptoms - day/month est	Date of onset of symptoms - day/month est
V2035	village	village of residence	Village of residence
V2036	area	area of residence	Area of residence
V2037	zone	zone of residence	Zone of residence
V2038	clinadmit	admitted to kch / dyl	Admitted to KCH /DYL
V2039	clinref	referred to kch	Referred to KCH
V2040	phone	phone number of patient / guardian	Phone number
V2041	rcdr	staff code	Recorder:
V2042	entryby	staff code	Entry by:
V2043	updateby	staff code	Updated by:
V2044	entrydate	Date of entry	Date of entry
V2045	updatedate	Date of update	Date of update
V2046	verified	Verified	Verified

Total: 29

Data file: stsl_stsf_parta

STS Full Questionnaire
Unique identifier STID+ CNO

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

stsl_cons cno
stsl_stsf_partb stid + cno
stsl_dmed stid + cno
stsl_dimg stid + cno
stsl_fup stid+numbinstudy
gp_rtf cno
stsl_exit stid

Cases: 169

Variables: 212

Variables

ID	Name	Label	Question
V2047	version	Version	Version
V2053	baobab1	Boabab number	Boabab number
V2054	baobab2	Boabab number additional	Boabab number additional
V2048	stid	Study identifier	Study identifier
V2049	cno	Contact Number	Contact Number
V2050	compform	Type of form	Type of form
V2051	stsreg	STSREG number	STS registration number
V2052	intdate	Interview date	Interview/record date
V2069	intplacelil	Where was the patient interviewed	If alive, where was the patient interviewed?
V2056	patienttypelil	Patient type	Patient type
V2130	hospdep	which department was the patient admitted to	If yes to (hospadmitprev):Was the patient admitted to hospital? If no, skip to section 8, which department was patient admitted to?
V2078	livewith	Living arrangement	What is the participants living arrangement?
V2079	livealone	patient live alone	Does the patient live alone?
V2134	modrankpr	Modified Rankin score prior to event	Modified Rankin score prior to event
V2133	whoassist	who assisted at home prior to event	If Q 8.1(assistreg):Did the patient require assistance at home before this illness event? =yes, who assisted the patient at home before this illness event?
V2135	adlbowpr	Barthel ADL prior to stroke bowels	Barthel ADL prior to stroke: Check if the participant experiences bowel incontinence
V2136	adlbladpr	Barthel ADL prior to stroke bladder	Barthel ADL prior to stroke: Check if the participant experiences bladder incontinence
V2137	adlgrpr	Barthel ADL prior to stroke grooming	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Grooming
V2138	adlloopr	Barthel ADL prior to stroke toilet use	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Toilet use
V2139	adlfeedpr	Barthel ADL prior to stroke feeding	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Feeding
V2140	adltranspr	Barthel ADL prior to stroke transfer	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Transfer (bed to chair and back)

ID	Name	Label	Question
V2141	adlmobpr	Barthel ADL prior to stroke mobility	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Mobility
V2142	adldresspr	Barthel ADL prior to stroke dressing	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Dressing
V2143	adlstairpr	Barthel ADL prior to stroke stairs	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Stairs
V2144	adlbathpr	Barthel ADL prior to stroke bathing	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Bathing
V2145	adltotalpr	Barthel ADL prior to stroke total score	Barthel ADL prior to stroke total score
V2146	everdiag	Ever diagnosed with stroke / TIA	Have you ever been diagnosed with stroke or TIA by a doctor or other health professional before this event?
V2147	datefirstdiag	When first diagnosed	When first diagnosed
V2176	adlbowint	Barthel ADL at interview bowels	Barthel ADL prior to stroke: Check if the participant experiences bowel incontinence
V2177	adlbladint	Barthel ADL at interview bladder	Barthel ADL prior to stroke: Check if the participant experiences bladder incontinence
V2178	adlgrint	Barthel ADL at interview grooming	Barthel ADL prior to stroke: Check if the participant requires help with the following activity; Grooming
V2179	adllooint	Barthel ADL at interview toilet use	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Toilet use
V2180	adlfeedint	Barthel ADL at interview feeding	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Feeding
V2181	adltransint	Barthel ADL at interview transfer	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Transfer (bed to chair and back)
V2182	adlmobint	Barthel ADL at interview mobility	Barthel ADL prior to stroke: Barthel ADL at interview mobility
V2183	adldressint	Barthel ADL at interview dressing	Barthel ADL prior to stroke: Barthel ADL at interview dressing
V2184	adlstairint	Barthel ADL at interview stairs	Barthel ADL prior to stroke: Barthel ADL at interview stairs
V2185	adlbathint	Barthel ADL at interview bathing	Barthel ADL prior to stroke: Check if the participant requires help with the following activity: Bathing
V2186	adltotalint	Barthel ADL at interview Total	Barthel ADL prior to stroke: Barthel ADL at interview Total
V2187	modrankint	modified Rankin at interview total	modified Rankin at interview total
V2188	advbp	how long since BP measured	How long ago did you last have your blood pressure measured? (999 for never measured)], 0 if less than a month
V2189	diabp	ever diagnose high BP by health professional	Have you ever been diagnosed with high blood pressure by a doctor or other health professional?
V2190	agediabp	what age first diagnosed high BP	If yes to (diabp):ever diagnose high BP by health professional , what age were you when you first diagnosed? (relevant if Q16.5=yes)
V2191	remdbp	Regular medication high BP	Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? :yes)
V2192	bphct	Hydrochlorthiazide	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of medication ;Hydrochlorthiazide (HCT)?

ID	Name	Label	Question
V2193	bpaml	Amlodipine	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes, name of medication ;Amlodipine?
V2194	bpbif	Nifedipine	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes), name of medication ;Nifedipine?
V2195	bpena	Enalapril	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes), name of medication ;Enalapril?
V2196	bpcap	Captopril/Lisinopril	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of the medication : Captopril/Lisinopril
V2197	bpate	Atenolol	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ;Captopril/Lisinopril?
V2198	bppro	Propranolol	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of medication ;Atenolol?
V2199	bpmdp	Methyldopa/Aldomet	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of medication ;Propranolol?
V2200	othbp1	Other BP medication 1	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [1]
V2201	othbp2	Other BP medication 2	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [2]
V2202	othbp3	Other BP medication 3	If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [3]
V2203	blsug	Last time blood sugar checked	When was the last time you had your blood sugar checked?
V2204	diadiab	ever diagnosed diabetes by a health professional	Have you been diagnosed with diabetes by a doctor or other health professional?
V2205	agediab	waht age diagnosed diabetes by a health professional	If yes to (diadiab): Have you been diagnosed with diabetes by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q16.10=yes),
V2206	remddia	regular medication for diabetes	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes)
V2207	dbmet	Metformin	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Metformin
V2208	dbgli	Glibenclamide	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Glibenclamide
V2209	dblen	Lente	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Lente

ID	Name	Label	Question
V2210	dbadr	Actrapid	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) :Actrapid
V2211	dbacl	Acraphane	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Acraphane
V2212	dbpro	Protaphane	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Protaphane
V2213	dbnov	Novomix 30	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Novomix 30
V2214	othdb1	Other diabetes medication 1	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) :Other, specify [1]
V2215	othdb2	Other diabetes medication 2	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Other, specify [2]
V2216	othdb3	Other diabetes medication 3	Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Other, specify [3]
V2217	chole	last time cholestrol checked (months)	When was the last time you had your cholesterol checked?
V2218	diachole	ever diagnosed raised cholestrol by health professional	Have you ever been diagnosed with raised cholesterol by a doctor or other health professional?
V2219	agechole	age first diagnose high cholestrol	If yes to (diachole): Have you ever been diagnosed with raised cholesterol by a doctor or other health professional? , what age were you when you first diagnosed?
V2220	remdcho	regular medication for high cholestrol	Are you on regular medication for raised cholesterol?
V2221	nmmdcho	name of cholestrol medication	name of cholestrol medication
V2222	diaheart	ever diagnosed heart disease by health professional	Have you ever been diagnosed with heart disease by a doctor or other health professional?
V2223	ageht	age first diagnosed heart disease	If yes to [diaheart]:Have you ever been diagnosed with heart disease by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q10.21[diaheart]: Have you ever been diagnosed with heart disease by a doctor or other health professional? =0(Yes)).
V2224	typehtd	type of heart disease diagnosed	Type of heart disease you diagnosed?
V2225	diatb	ever diagnosed TB by health professional	Have you ever been diagnosed with tuberculosis by a doctor or other health professional?
V2226	agetb	age first diagnosed TB	If yes to (diatb):Have you ever been diagnosed with tuberculosis by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q16.31(diatb):Have you ever been diagnosed with tuberculosis by a doctor or other health professional? =yes)
V2227	diafib	ever diagnosed Atrial fibrillation	Have you ever been diagnosed with Atrial fibrillation?
V2228	ageaf	age last diagnosed Atrial fibrillation	Have you ever been diagnosed with Atrial fibrillation?
V2229	hxclaud	History of claudation	Do you have a history of claudication (pain in lower legs on exertion)?
V2230	hxmig	History of migraine	Do you have a history of migraine?
V2231	hxfit	History of epilepsy	Do you have a history of epilepsy?
V2232	hxpep	History of peptic ulcer	Do you have a history of peptic ulcer disease?
V2233	ocp	Ever taken cortraception	Have you ever taken contraception?

ID	Name	Label	Question
V2234	ocptyp	Type of cotraception	If yes to (ocp):Ever taken cortraception? , what type did you take?
V2235	ocpdur	How many years take oral or injectable contraception	How many years did you take oral or injectable contraception?
V2236	hxang	History of angina	Do you have a history of Angina (heart pain on exertion)?
V2237	hxasth	History of asthma	Do you have a history of Asthma?
V2238	breathless	breathlessness	Do you have breathlessness?
V2239	reasnomeds1	Reason 1 not taking medication	If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag. 1
V2240	reasnomeds2	Reason 2 not taking medication	If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag. 2
V2241	reasnomeds3	Reason 3 not taking medication	If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag. 3
V2242	mnth12care	sought care health clinic / hospital last 12 months	In the past 12 months has the patient sought care at health clinic or hospital (for any illness)?
V2243	mnth12admit	Admitted to health centre or dispensary	If Q 17.1(heightdone):Was height measured?;>0(No, too sick), has the patient been admitted to hospital in past 12 months?
V2244	mnth12reasadmit	reason most recent admission in last 12 months	If Q 17.1(heightdone):Was height measured?;>0(No, too sick), has the patient been admitted to hospital in past 12 months?
V2245	trauma	Any head trauma 3 months prior to stroke	Any head trauma in 3 months prior to stroke?
V2246	famhxstroke	Family history of stroke	Has any member of your family had a stroke or died from stroke?
V2175	pulset	Pulse rate Third measure	Third measure; Pulse rate
V2247	reasstrcare1	reason 1 care giver explains stroke	What reason does the relative/care provider give to explain why the participant had a stroke? reason 1
V2248	reasstrcare2	reason 2 care giver explains stroke	What reason does the relative/care provider give to explain why the participant had a stroke? reason 2
V2249	reasstrcare3	reason 3 care giver explains stroke	What reason does the relative/care provider give to explain why the participant had a stroke? reason 3
V2250	reasstrpart1	reason 1 paticipant explains stroke	What reason does the participant give to explain why they had a stroke/TIA?, reason 1
V2251	reasstrpart2	reason 2 paticipant explains stroke	What reason does the participant give to explain why they had a stroke/TIA?, reason 2
V2252	reasstrpart3	reason 3 paticipant explains stroke	What reason does the participant give to explain why they had a stroke/TIA?, reason 3
V2148	hospadm	Ever admitted to hospital for stroke TIA	Was the patient admitted to hospital?
V2149	frsthospadm	when first admitted for stroke TIA	If Q 11.3(hospadm):Have you ever been admitted to hospital for stroke or TIA before this event?= Yes,stroke or Yes,TIA, when were you first admitted to hospital for stroke/TIA?
V2055	clinfull	KCH, DYL, A25 or Other	KCH, DYL, A25 or Other
V2057	whoreasatt1	Who decided patient should attend 1	Who decided that the patient (participant) should attend clinic/hospital for treatment?;reason 1
V2058	whoreasatt2	Who decided patient should attend 2	Who decided that the patient (participant) should attend clinic/hospital for treatment? ; reason 2
V2059	whoreasatt3	Who decided patient should attend 3	Who decided that the patient (participant) should attend clinic/hospital for treatment? ; reason 3
V2060	whyreasatt1	What influenced this visit 1	Why did they come the clinic/hospital now? What influenced them coming now?; reason 1
V2061	whyreasatt2	What influenced this visit 2	Why did they come the clinic/hospital now? What influenced them coming now?;reason 2

ID	Name	Label	Question
V2062	whyreasatt3	What influenced this visit 3	Why did they come the clinic/hospital now? What influenced them coming now?; reason 3
V2063	adl	Dead or Alive at time of identification	Is the participant dead or alive at time of identification?
V2064	dthdate	date of death	If dead, record the date of death.
V2065	dthdatex	Date of death estimate	Date of death estimate
V2066	cod	Cause of death	Cause of death
V2067	wheredied	Place of death	Where did the participant die?
V2068	seen	Was the patient seen	If alive, was the patient seen?
V2070	whoinfo	who provided information for the interview	Who provided the information for the interview?
V2071	whohelpinfo	who provided help for interview	If help given, who provided help with interview
V2072	stidinpass	STID in passport from NCD study	Was a STID in passport from NCD study?
V2073	resident	What is participants resident status	What is participant's resident status?
V2074	resoeth	If not A25 resident or visitor residence location	If not A25 resident or visitor residence location
V2075	village_code	3 digit code from meriuval_village	If resident in Area 25, what village/sector/area? Use landmarks on Area 25 map to determine location and Area 25 coding chart
V2076	yrpropty	how many years lived here	How many years has the participant lived here? Write '0' if less than a year
V2077	prevarea25	patient live in A25 previously	If Q 2.7 (village_code): If resident in Area 25, what village/sector/area? Use landmarks on Area 25 map to determine location and Area 25 coding chart ,not Area 25 and Q 2.8 (yrpropty):How many years has the participant lived here? Write '0' if less than a year = 1 year, did the patient live in Area 25 before they moved to the current location?
V2080	birthplace	district , city born in	Which district or city were you born in?
V2081	sex	M or F	Sex
V2082	dob	date ofbirth	Date of birth
V2083	dobx	date ofbirth estimate	Date ofbirth estimate
V2084	ageyear	age of participant >014 and <106	Age of participant >014 and <106
V2085	ageyeare	age of participant decade estimate	Decade of birth
V2086	diagyn	clin diagnosis of Stroke/TIA	Has the patient received a clinical diagnosis of stroke or TIA?
V2087	diagtype	type of diagnosis	If Q 3.1 (diagyn):Has the patient received a clinical diagnosis of stroke or TIA? = Yes, What type of event was diagnosed?
V2088	typestroke	First stroke in study or recurrent event	Is this a first event in STS study or a recurrent event (check passport and full study register)?
V2089	numberinstudy	number of event in study 01 - 10	What event number in the STS study is this? E.g. If is a first event captured in the study (either a stroke or TIA) then number is 01. If is for the second event in the study (either a stroke or TIA) then the number is 02.
V2090	cmarital	Marital status	What is your current marital status?
V2091	numspouse	Number of spouses	If Q 4.1(cmarital):What is your current marital status? = Married, how many spouses do you have now?
V2092	ethnic	Ethnic background	What is your ethnic background?
V2093	ethnicoth	Other ethnic background	If other, please specify
V2094	educat	Highest level of education	What is the highest level of education that you completed?

ID	Name	Label	Question
V2095	work	main work last 12 months	Which of the following describes your main work status in the past 12 months?
V2096	workoth	other main work last 12 months	If other, please specify
V2097	fpwork	Full time / part time work	If working, do you work full time or part time?
V2098	moincom	Average monthly take home earning	Over the last year what was your average monthly take home earning per month? [kwacha]
V2099	moeduc	mothers highest education	What was the highest education attained by your mother?
V2100	foeduc	fathers highest education	What was the highest education attained by your father?
V2101	dtfirstsymp	Date of first onset of symptoms	Date of first onset of symptoms
V2102	tmfirstsymp	Time of first onset of symptoms	Time of onset of symptoms
V2103	parasympyn	unilateral weakness / paralysis	Unilateral weakness/paralysis
V2104	parasympri	unilateral weakness / paralysis right/left	Unilateral weakness/paralysis(Right/Left)
V2105	spesympyn	Speech problems	Speech problems
V2106	spesympri	Speech problems right/left	Speech problems(Right/Left)
V2107	facesympyn	Facial droop	Facial droop
V2108	facesympri	Facial droop right/left	Facial droop(Right/Left)
V2109	conssymp	loss of consciousness	Loss of consciousness/fainting
V2110	fitsymp	fit / seizure	Fit/seizure
V2111	visymp	vision problems	Vision problems (a new problem - NOT if vision problem before stroke)
V2112	headsypm	headache	Headache
V2113	frstsymp	first time patient ever had symptoms	Time of onset of symptoms
V2114	numsymp	number of times had symptoms	If Q 5.9(Headache)=No, how many times have they had these symptoms?
V2115	whenrecsymp	When was most recent event	If Q 5.10 (numsymp):If Q 5.9(Headache)=No, how many times have they had these symptoms?= Once, Twice or 3 times or more , when was the most recent previous event of these symptoms?
V2116	wheresymp	Where was patient at most recent event	Where was the patient during the most recent event (for which they have attend hospital)?
V2117	duration	duration of symptoms since onset	Duration of symptoms at most recent event?
V2118	alone	where they alone at most recent event	Were they alone?
V2119	whohelp	who was present at most recent event	If help given, who provided help with interview?
V2120	firsthelp	who first contacted for help	Who was first contacted for help?
V2121	firsthelpdt	When was any first help sought	When was ANY first help sought?
V2122	medhelp	When was first medical help sought	When was MEDICAL help (at clinic/hospital) sought? If same as above write same date.
V2123	timemedhelp	what time did initially get help from clinic / hospital	What time did they initially get help from the clinic/hospital?
V2124	transclin	how was patient transported to clinic	How was the patient transported to the clinic?
V2125	visitradheal	visit traditional healer after onset	Did you visit the traditional healer's place after the onset of symptoms?
V2126	typetradmed	type of traditional intervention	If yes, Type of intervention (give details)
V2127	tradhealstay	length of traditional treatment	Length of treatment

ID	Name	Label	Question
V2128	hospadmitprev	was the patient admitted to hospital previously	Was the patient admitted to hospital? If no, skip to section 8
V2129	hospadmitdt	when was the patient admitted	If yes to (hospadmitprev):Was the patient admitted to hospital? If no, skip to section 8 , when was the patient admitted to hospital?
V2131	hospwhere	where was the patient admitted	Where was the patient admitted?
V2132	assistreq	patient require assistance at home prior to event	Did the patient require assistance at home before this illness event? If no, skip to section 9
V2150	heightdone	was height measured	Was height measured?
V2151	weightdone	was weight measured	Was weight measured?
V2152	deidh	device ID for Height	Device ID for height HO =tape Measure or So= stadiometer + 2 digits eg. ho11(DYL), Ho12(A25), Ho13(KCH)
V2153	deidw	device ID for Weight	Device ID for weight WO =scale + 2 Digits eg. Wo11(DYL), Wo 12(A25), Wo13(KCH)
V2154	weigf	Weight first measure	First measure of Weight [no shoes] kg Accuracy to 0.1kg [100gm]
V2155	heigf	Height first measure	First measure of Standing Height[no shoes] Accuracy to 1mm [0.1cm]
V2156	waiscf	Waist circumference first measure	First measure of Waist circumference Accuracy to 1mm [0.1cm] (skip if woman pregnant)
V2157	hipcuf	Hip circumference first measure	First measure of Hip circumference Accuracy to 1mm [0.1cm]
V2158	midacif	MUA circumference first measure	First measure of Mid-upper arm circumference Accuracy to 1mm [0.1cm]
V2159	weigs	Weight second measure	Second measure of Weight [no shoes] kg Accuracy to 0.1kg [100gm]
V2160	heigs	Height second measure	Second measure of Standing Height[no shoes] Accuracy to 1mm [0.1cm]
V2161	waiscs	Waist circumference second measure	Second measure of Waist circumference Accuracy to 1mm [0.1cm] (skip if woman pregnant)
V2162	hipcus	Hip circumference second measure	Second measure of Hip circumference Accuracy to 1mm [0.1cm]
V2163	midacis	MUA circumference second measure	Second measure of Mid-upper arm circumference Accuracy to 1mm [0.1cm]
V2164	bparm	Blood pressure taken right arm	Blood pressure taken right arm
V2165	muac	Arm circumference	Arm circumference [cm] If <24cm, use pediatric cuff , if 24-32cm use regular cuff and if 33-41cm use large cuff
V2166	bpdeid	Device id blood pressure	Device ID for blood pressure OM11(DYL), OM12(A25), OM13(KCH)
V2167	sysbpf	Systolic BP First measure	First measure; Systolic BP [brachial]
V2168	sysbps	Systolic BP Second measure	Second measure; Systolic BP [brachial]
V2169	sysbpt	Systolic BP Third measure	Third measure; Systolic BP [brachial]
V2170	diabpf	Diastolic BP First measure	First measure; Diastolic BP [brachial]
V2171	diabps	Diastolic BP Second measure	Second measure; Diastolic BP [brachial]
V2172	diabpt	Diastolic BP Third measure	Third measure; Diastolic BP [brachial]
V2173	pulsef	Pulse rate First measure	First measure; Pulse rate
V2174	pulses	Pulse rate Second measure	Second measure; Pulse rate
V2253	rcdr	Staff code	Recorder:
V2254	entryby	Entry by	Entry by:
V2255	updateby	Updated by	Updated by:
V2256	entrydate	Entry date	Entry date
V2257	updatedate	Update date	Update date

ID	Name	Label	Question
V2258	verified	verified	Verified

Total: 212

Data file: stsl_stsf_partb

STS Full Questionnaire
Unique identifier STID+ CNO

stsl_stsf_partb links to the other MEIRU database table(s) using keys as indicated below in the form tablename key:
stsl_stsf_parta stid + cno

Cases: 168

Variables: 92

Variables

ID	Name	Label	Question
V2259	version	Version	Version
V2260	stid	Study identifier	Study identifier
V2261	cno	Contact Number	Contact Number
V2262	compform	Type of form	Type of form:
V2263	resmoke	ever smoked cigarettes	Have you ever smoked cigarettes regularly (i.e. at least weekly)?
V2264	agesmoke	age started smoking	If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), how old were you when started smoking?
V2265	yrsmoke	how many years smoked	If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), for how many years did you smoke in total?
V2266	tmsmoke	days per week smoked	If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), how many days per week do you/ did you smoke?
V2267	ncsmoke	Number of cigarettes in a smoking day	On average, how many cigarettes do you / did you smoke per day on the days that you smoked? (relevant if Q20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).
V2268	othtobac	ever taken other tobacco	Have you ever taken other tobacco regularly (i.e. at least weekly)?
V2269	tytobac	type of other tobacco	If you have taken or currently take other tobacco, which type of tobacco is this? (need to ask most commonly used other tobacco products) (relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).
V2270	agetobac	how old started other tobacco	How old were you when started consuming this type of tobacco?(relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).
V2271	yrtobac	how many years did you consume other tobacco	For how many years did you consume this tobacco in total?(relevant if Q20.6= (othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

ID	Name	Label	Question
V2272	nosmoke	number per week other tobacco	On average, how many times per week did you consume this tobacco?(relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).
V2273	ntobac	Number of other in an other tobacco day	On average, how many of this type of tobacco did you consume per day on the days that you consumed? (relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).
V2274	alcohol	consumed alcohol in past 12 months	Have you consumed alcohol (beer, kachasu, masese, chibuku, sachets etc ...) within the past 12 months?
V2275	nalcohol	How often drink	If Q 21.1(alcohol): Have you consumed alcohol (beer, kachasu, masese, chibuku, sachets etc ...) within the past 12 months? = yes, Over the last 12 months, on average, how often have you had at least one alcoholic drink?
V2276	sachety	Sachet drunk in last 7 days	Did you drink this in the last 7 days?; Sachets [30ml sachet]
V2277	chibukuy	Chibuku drunk in last 7 days	Did you drink this in the last 7 days?; Chibuku [1lit packet]
V2278	homebry	Home brew drunk in last 7 days	Did you drink this in the last 7 days?; Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]
V2279	winey	Wine drunk in last 7 days	Did you drink this in the last 7 days?; Wine (125ml glass)
V2280	carlsby	Carlsberg drunk in last 7 days	Did you drink this in the last 7 days?; Carlsberg [330ml bottle]
V2281	kucheky	Kuche drunk in last 7 days	Did you drink this in the last 7 days?; Kuche kuche [500ml bottle]
V2282	powery	Powers drunk in last 7 days	Did you drink this in the last 7 days?; Powers (30ml glass)
V2283	brandyy	Brandy drunk in last 7 days	Did you drink this in the last 7 days?; Brandy (30ml glass)
V2284	malawigy	Malawi Gin drunk in last 7 days	Did you drink this in the last 7 days?; Malawi Gin (30ml glass)
V2285	sachetd	Number of days in last 7 drank Sachet	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Sachets [30ml sachet]
V2286	chibukud	Number of days in last 7 drank Chibuku	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Chibuku [1lit packet]
V2287	homebrd	Number of days in last 7 drank Home brew	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]
V2288	wined	Number of days in last 7 drank wine	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7) Wine (125ml glass)
V2289	carlsbd	Number of days in last 7 drank carlsberg	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Carlsberg [330ml bottle]
V2290	kuchekd	Number of days in last 7 drank Kuche	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Kuche kuche [500ml bottle]
V2291	powerd	Number of days in last 7 drank Powers	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Powers (30ml glass)
V2292	brandyd	Number of days in last 7 drank Brandy	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Brandy (30ml glass)
V2293	malawigd	Number of days in last 7 drank Malawi gin	Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7); Malawi Gin (30ml glass)
V2294	sachetu	Number consumed last 7 days of sachet	Number consumed in past 7 days before the stroke/TIA(0-100); Sachets [30ml sachet]
V2295	chibukuu	Number consumed last 7 days of chibuku	Number consumed in past 7 days before the stroke/TIA(0-100); Chibuku [1lit packet]

ID	Name	Label	Question
V2296	homebru	Number consumed last 7 days of home brew	Number consumed in past 7 days before the stroke/TIA(0-100); Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]
V2297	wineu	Number consumed last 7 days of wine	Number consumed in past 7 days before the stroke/TIA(0-100); Wine (125ml glass)
V2298	carlsbu	Number consumed last 7 days of carlsburg	Number consumed in past 7 days before the stroke/TIA(0-100); Carlsberg [330ml bottle]
V2299	kucheku	Number consumed last 7 days of kuche	Number consumed in past 7 days before the stroke/TIA(0-100) Kuche kuche [500ml bottle]
V2300	poweru	Number consumed last 7 days of powers	Number consumed in past 7 days before the stroke/TIA(0-100); Powers (30ml glass)
V2301	brandyu	Number consumed last 7 days of brandy	Number consumed in past 7 days before the stroke/TIA(0-100); Brandy (30ml glass)
V2302	malawigu	Number consumed last 7 days of malawi gin	Number consumed in past 7 days before the stroke/TIA(0-100); Malawi Gin (30ml glass)
V2303	indsmoke	Indoor fire primary cooking > 6months of life	Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life?
V2304	yrinsmok	How many years indoor fire primary cooking	If yes to (indsmoke):Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life? , how many years has wood or crop residue or dung been used for cooking in your home?
V2305	hrinsmok	How many hours a day spent cooking with wood or crop residue	On average for how many hours a day have you personally spent cooking using wood or crop residues in the last 6 months? (relevant if Q22.1(indsmoke): Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life? = Yes, inside the house or Yes, but in a separate).
V2306	curinsk	Wood or crop residue still used	Is wood or crop residue or dung still used for cooking in your home?
V2307	vented	stove vented to outside	Is your stove or fire vented to the outside (e.g. by a chimney)?
V2308	hossmoke	Household member who smokes	Is there someone in your household who smokes cigarettes or other tobacco inside the house?
V2309	diagsheet	diagnostic test medications sheet completed	Has a diagnostic tests/medications sheet been completed by hospital medical staff?
V2310	ctsheets	CT imaging form completed	Has a CT imaging form been completed by radiology?
V2311	drugsinhosp	patient receiving med since stroke / TIA	Is the patient receiving any medicine since had stroke or TIA?
V2312	clinsheetyn	medicines sheet completed	If yes to(drugsinhosp): Is the patient receiving any medicine since had stroke or TIA?, has medicines sheet been completed by hospital medical staff?
V2313	stsknowyn	Patient know about stroke study	Did the patient know about the stroke study (either in area 25, KCH or DYL)?
V2314	hospadmit	Patient admitted to hospital	Has patient been admitted to hospital?
V2315	hospadmitdt	date of admission to hospital	If yes to (hospadmit):Has patient been admitted to hospital?, when was the patient admitted to hospital?
V2316	speccare	received specialist stroke care	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?
V2317	physio	Physiotherapy	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Physiotherapy

ID	Name	Label	Question
V2318	occut	occupational therapy	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Occupational therapy
V2319	speech	speech therapy	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Speech therapy
V2320	swall	swallowing therapy	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Swallowing assessment
V2321	nutrit	Nutritionist assesment	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Nutritionist assesment
V2322	othercare	Other care	If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Other, Please specify
V2323	dischadl	Dead / Alive at dischrage	Dead / Alive at dischrage
V2324	dischdthdate	date of death if Dead at discharge	Date of death if Dead at discharge
V2325	dischdthdatex	date of death if Dead at discharge estimate	Date of death if Dead at discharge estimate
V2326	dischcod	cause of death if Dead at discharge	Cause of death if Dead at discharge
V2327	dischwheredied	where died if Dead at discharge	Where did the participant die?
V2328	dischdate	date of discharge	Date of discharge
V2329	dischdest	destination of patient at discharge	If alive at discharge, record the date of discharge
V2330	drugshome	patient take medication home	Has patient taken medication home?
V2331	aspriny	patient take asprin home	Has patient taken medication home: Aspirin
V2332	amlodyn	patient take amoldipine home	Has patient taken medication home: Amlodipine (or other Ca++ channel blocker).
V2333	enalyn	patient take enalapril home	Enalapril (or other ACE inhibitor)?
V2334	hctyn	patient takehydrochlorothiazide home	Has patient taken medication home: Hydrochlorothiazide (or other diuretic)
V2335	othhthyn	patient take other hypertension home	Other hypertension medication?
V2336	metyn	patient takemetaformin home	Metformin (oral diabetes medication)?
V2337	otheroralyn	patient take other oral DM home	Other oral DM meds? Specify:
V2338	lenteinsyn	patient take lente insulin home	Lente insulin (injectable diabetes medication)?
V2339	otherinsyn	patient takeother insulin home	Other insulin? Specify:
V2340	othermedyn	patient take other medication home	Other medication? If yes, specify:
V2341	modrankdis	Modiifeid rankin at discharge	Modiifeid rankin at discharge
V2342	whereappoint	Where is next appointment	When is the next appointment?
V2343	nextappoint	When is next appointment	When is the next appointment?
V2344	whatappoint	What is next appointment	What is the next appointment?
V2345	rcdr	Staff code	Recorder:
V2346	entryby	Staff code	Entry by:
V2347	updateby	Staff code	Updated by:
V2348	entrydate	Date of entry	Date of entry
V2349	updatedate	Date of Update	Date of Update
V2350	verified	Verified	verified

Total: 92

VERSION: Version

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study identifier

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact Number

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact Number

STSREG: STSREG number

Data file: stsl_cons

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

STS registration number

INTDATE: Interview date

Data file: stsl_cons

Overview

Valid: 172

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

Questions and instructions

LITERAL QUESTION

Date of interview

INTDONE: Participant Interviewed

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was participant interviewed?

CATEGORIES

Value	Category	Cases	
0	No	62	36%
1	Yes	110	64%
8	Unknown	0	0%
9	Missing	0	

REASNOTINT: Reason Participant not Interviewed

Data file: stsl_cons

Overview

Valid: 62 Invalid: 110

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

Questions and instructions

LITERAL QUESTION

If not to [intdone]: Was participant interviewed? ,why

CATEGORIES

Value	Category	Cases	
1	Refused interview	0	0%
2	Aphasic (no voice)	5	8.1%
3	Too unwell	53	85.5%
4	Dementia	0	0%
5	Late ascertainment	3	4.8%
6	Ascertainment after death	0	0%
7	Not found	1	1.6%
8	Other (specify below)	0	0%
Sysmiss		110	

INTRELATIVE: Realtive Interviewed

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was a relative interviewed?

CATEGORIES

Value	Category	Cases	
0	No	27	15.7%
1	Yes	145	84.3%
8	Unknown	0	0%
9	Missing	0	

REASNOTREL: Reason Relative not Interviewed

Data file: stsl_cons

Overview

Valid: 27 Invalid: 145

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

Questions and instructions

LITERAL QUESTION

If No to [intrelative]: Was a relative interviewed? , why?

CATEGORIES

Value	Category	Cases	
1	Refused interview	1	3.7%
2	Not present	2	7.4%
3	Other	3	11.1%
4	Patient interview only	21	77.8%
Sysmiss		145	

CONSCC: Case or Control

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is the participant a case or a control?

CATEGORIES

Value	Category	Cases	
0	Control	2	1.2%
1	Case	170	98.8%
8	Unknown	0	0%
9	Missing	0	

CONSUNDER: understand study

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I confirm that I haveread,orhavehadreadtome, information on the study. I have been given the information sheet to keep, I

have had the opportunity to ask questions and I understand why the study is being done. I understand that participation in this study is voluntary and that I would be free to withdraw from the study at any time without my standard medical care being affected. I understand that the information gathered about me would be kept confidential, and stored in a secure archive in Malawi. I understand that any research analysis or publication outcome would be based on anonymised data.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSNEURO: Agree findings to be recorded including Neurorlogical

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to have findings from my medical examination, including neurological examination, recorded.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSBP: Agree for weight, BP, etc to be measured

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to be in this study and have my weight, blood pressure and pulse measured for this study. I understand that any clinical and extra data obtained from investigations (including imaging at hospital) may be used for research.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSUFUP: Agree to follow ups

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree to take part in follow-up that means I will be interviewed and have my blood pressure taken at the health clinic at 1-week and 1-month after my stroke/TIA

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSBPRES: Agree to be told abnormal results

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I would like to be told about my weight, blood pressure and pulse results if they are abnormal.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%

8	Unknown	0	0%
9	Missing	0	

CONSCLINREC: Agree for researchers to check my record

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I agree for the researchers to check my medical record and record information relevant to my health condition (TIA/stroke).

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSCONF: Agree to medical records being checked

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand that, I and other members of my household will be asked about personal information for ourselves and that answers are confidential.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSPERS: Agree for personal information to be asked

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand our personal details such as name, phone number and household will not be revealed to people outside the project.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSARC: Agree for data to be archived

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

I understand that the information we provide may be archived by the project.

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSNANON: Agree to results to be published in anonymised form

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

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

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

CONSACCESS: Agree other researchers to have access in anonymised form

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

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

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	172	100%
8	Unknown	0	0%
9	Missing	0	

RCDR: Staff code

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder:

ENTRYBY: Entry by

Data file: stsl_cons

Overview

Valid: 172 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by:

UPDATEBY: Updated by

Data file: stsl_cons

Overview

Valid: 10 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

ENTRYDATE: Entry Date

Data file: stsl_cons

Overview

Valid: 172

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

Questions and instructions

LITERAL QUESTION

Date of entry

UPDATEDATE: Date updated

Data file: stsl_cons

Overview

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

Questions and instructions

LITERAL QUESTION
Date updated

 VERIFIED: Verified

Data file: stsl_cons

Overview

Valid: 143 Invalid: 29
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Verified

CATEGORIES

Value	Category	Cases	
0	No	3	2.1%
1	Yes	140	97.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		29	

VERSION: version

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: study identifier

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

study identifier

CNO: contact number

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

contact number

STSREG: stsreg number

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

STS registration number

INTDATE: interview date

Data file: stsl_dimg

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date of interview

BAOBAB1: boabab number

Data file: stsl_dimg

Overview

Valid: 16 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number

BAOBAB2: boabab number additional

Data file: stsl_dimg

Overview

Valid: 3 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number additional

CTYN: ct scan done

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was a CT scandone?

CATEGORIES

Value	Category	Cases	
0	No	104	95.4%
1	Yes	5	4.6%
8	Unknown	0	0%
9	Missing	0	

NOCTREASON: if not done reason why

Data file: stsl_dimg

Overview

Valid: 104 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

If CT NOT done, Why?

CATEGORIES

Value	Category	Cases	
1	CT Down	28	26.9%
2	Only Emergency CT	20	19.2%
3	Patient too Sick	8	7.7%
4	Can't Afford	4	3.8%
5	Other	44	42.3%
9	Missing	0	
Sysmiss		5	

CTDATE: date of scan

Data file: stsl_dimg

Overview

Valid: 5

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

Questions and instructions

LITERAL QUESTION

Date of CT scan

CTTIME: time of scan

Data file: stsl_dimg

Overview

Valid: 5 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of CT

CTHOSPLOC: location of scan kch, dyl, abc

Data file: stsl_dimg

Overview

Valid: 5 Invalid: 104

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

Questions and instructions

LITERAL QUESTION

Location of CT scan

CATEGORIES

Value	Category	Cases	
1	KCH	3	60%
2	DYL	0	0%
3	Partners in hope	0	0%
4	ABC	2	40%
5	Other; specify	0	0%
8	Unknown	0	0%

Sysmiss		104	
---------	--	-----	--

CTPATH: pathology found

Data file: stsl_dimg

Overview

Valid: 5 Invalid: 104

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

Questions and instructions

LITERAL QUESTION

Was pathology found on CT scan?

CATEGORIES

Value	Category	Cases	
0	No	3	60%
1	Yes	2	40%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		104	

QUESTION POST TEXT

If No, skip to section 2

CTBRAINSIDE: side of brain affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Side of brain affected?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Left	1	50%
2	Right	1	50%
3	Bilateral	0	0%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		107	

STROKESUBTYPE: type of stroke

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Type of stroke/TIA?

CATEGORIES

Value	Category	Cases	
0	Did not have a diagnosis	0	0%
1	Ischaemic stroke	1	50%
2	Haemorrhagic stroke	1	50%
3	Subarachnoid	0	0%
4	TIA	0	0%
5	Unspecified stroke	0	0%
9	Missing	0	
Sysmiss		107	

OTHERCTDIAG: if not stroke / tia diagnosis

Data file: stsl_dimg

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

Comment if suspect a TIA.

If not stroke, Skip to Section 2.

LITERAL QUESTION

If not a stroke to [strokesubtype]:Type of stroke/TIA? , specify diagnosis.

ICA: internal cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Internal cerebral artery (ICA)

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	0	0%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

ACA: anterior cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Anterior cerebral artery (ACA)?

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	0	0%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

MCA: middle cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Middle cerebral artery (MCA)

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	50%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

PCA: posterior cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Posterior cerebral artery (PCA)

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	0	0%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

LUCUNAR: lacunar cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Lacunar infarct

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	0	0%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

BASILAR: basilar cerebral artery affected

Data file: stsl_dimg

Overview

Valid: 2 Invalid: 107

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

Questions and instructions

LITERAL QUESTION

Basilar artery

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	0	0%
8	Unknown	1	50%
9	Missing	0	
Sysmiss		107	

CTFROMWHO: who completed form

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Who completed the form?

CATEGORIES

Value	Category	Cases	
1	Radiologist	0	0%
2	Physician	1	0.9%
3	STS staff (DYL only)	108	99.1%
9	Missing	0	

RCDR: staff code

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

Staff code

LITERAL QUESTION

Recorder:

ENTRYBY: Staff code

Data file: stsl_dimg

Overview

Valid: 109 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

staff code

LITERAL QUESTION

Entry by:

UPDATEBY: Staff code

Data file: stsl_dimg

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

staff code

LITERAL QUESTION

Updated by:

ENTRYDATE: Date of entry

Data file: stsl_dimg

Overview

Valid: 109

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

Questions and instructions

LITERAL QUESTION

Date of entry

UPDATEDATE: Date of Update

Data file: stsl_dimg

Overview

Valid: 1

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

Questions and instructions

LITERAL QUESTION

Date of update

VERIFIED: Verified

Data file: stsl_dimg

Overview

Valid: 77 Invalid: 32

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

Questions and instructions

LITERAL QUESTION
Verified

CATEGORIES

Value	Category	Cases	
0	No	16	20.8%
1	Yes	61	79.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		32	

VERSION: version

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: study identifier

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: contact number

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

INTDATE: interview date

Data file: stsl_dmed

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date of interview

STSREG: stsreg number

Data file: stsl_dmed

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

STS registration number

BAOBAB1: boabab number

Data file: stsl_dmed

Overview

Valid: 28 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number

BAOBAB2: boabab number additional

Data file: stsl_dmed

Overview

Valid: 2 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number additional

UNCONSEX: patient conscious ion examination

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is Patient conscious on exam?

CATEGORIES

Value	Category	Cases	
0	No	31	18.9%
1	Yes	133	81.1%
8	Unknown	0	0%
9	Missing	0	

RFACEPEX: initial examination right face weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right face weakness

CATEGORIES

Value	Category	Cases	
0	No	93	69.9%
1	Yes	37	27.8%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LFACEPEX: initial examination left face weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left face weakness

CATEGORIES

Value	Category	Cases	
0	No	91	68.4%
1	Yes	39	29.3%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RARMPEX: initial examination right arm weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right arm weakness

CATEGORIES

Value	Category	Cases	
0	No	77	57.9%
1	Yes	53	39.8%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LARMPEX: initial examination left arm weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

initial examination left arm weakness

CATEGORIES

Value	Category	Cases	
0	No	63	47.4%
1	Yes	67	50.4%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RHANDPEX: initial examination right hand weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right hand weakness

CATEGORIES

Value	Category	Cases	
0	No	77	57.9%
1	Yes	53	39.8%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LHANDPEX: initial examination left hand weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left hand weakness

CATEGORIES

Value	Category	Cases	
0	No	63	47.4%
1	Yes	67	50.4%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RLEGPEX: initial examination right leg weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right leg weakness

CATEGORIES

Value	Category	Cases	
0	No	77	57.9%
1	Yes	53	39.8%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LLEGPEX: initial examination left leg weakness

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left leg weakness

CATEGORIES

Value	Category	Cases	
0	No	60	45.1%
1	Yes	70	52.6%
2	Unable to assess	3	2.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RFACESEX: initial examination right face sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right face sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	123	92.5%
1	Yes	3	2.3%
2	Unable to assess	7	5.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LFACESEX: initial examination left face sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left face sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	118	88.7%
1	Yes	9	6.8%
2	Unable to assess	6	4.5%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RARMSEX: initial examination right arm sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right arm sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	122	91.7%
1	Yes	4	3%
2	Unable to assess	7	5.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LARMSEX: initial examination left arm sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left arm sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	117	88%
1	Yes	9	6.8%
2	Unable to assess	7	5.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RHANDSEX: initial examination right hand sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right hand sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	122	91.7%
1	Yes	4	3%
2	Unable to assess	7	5.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LHANDSEX: initial examination left hand sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left hand sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	118	88.7%
1	Yes	9	6.8%
2	Unable to assess	6	4.5%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RLEGSEX: initial examination right leg sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right leg sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	122	91.7%
1	Yes	3	2.3%
2	Unable to assess	8	6%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LLEGSEX: initial examination left leg sensory deficit

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left leg sensory deficit

CATEGORIES

Value	Category	Cases	
0	No	117	88%
1	Yes	9	6.8%
2	Unable to assess	7	5.3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RHEMWISEX: initial examination right hemianopia

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right hemianopia

CATEGORIES

Value	Category	Cases	
0	No	127	95.5%
1	Yes	1	0.8%
2	Unable to assess	5	3.8%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LHEMWISEX: initial examination left hemianopia

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left hemianopia

CATEGORIES

Value	Category	Cases	
0	No	127	95.5%
1	Yes	1	0.8%
2	Unable to assess	5	3.8%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RGAZEPEX: initial examination right gaze palsy

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right gaze palsy

CATEGORIES

Value	Category	Cases	
0	No	126	94.7%
1	Yes	3	2.3%
2	Unable to assess	4	3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LGAZEPEX: initial examination left gaze palsy

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination left gaze palsy

CATEGORIES

Value	Category	Cases	
0	No	128	96.2%
1	Yes	1	0.8%
2	Unable to assess	4	3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

RNYSTPEX: initial examination right nystagmus

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination right nystagmus

CATEGORIES

Value	Category	Cases	
0	No	129	97%
1	Yes	0	0%
2	Unable to assess	4	3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

LNYSTPEX: initial examination left nystagmus

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

initial examination left nystagmus

CATEGORIES

Value	Category	Cases	
0	No	128	96.2%
1	Yes	1	0.8%
2	Unable to assess	4	3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

DYSPHEX: initial examination dysphasia

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination dysphasia

CATEGORIES

Value	Category	Cases	
0	No	106	79.7%
1	Yes	22	16.5%
2	Unable to assess	5	3.8%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

DYSARTHEX: initial examination dysarthria

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination dysarthria

CATEGORIES

Value	Category	Cases	
0	No	90	67.7%
1	Yes	37	27.8%
2	Unable to assess	6	4.5%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

■ ATAXIAEX: initial examination ataxia

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination ataxia

CATEGORIES

Value	Category	Cases	
0	No	117	88%
1	Yes	7	5.3%
2	Unable to assess	9	6.8%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

■ VISSPNEGEX: initial examination neglect

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination neglect

CATEGORIES

Value	Category	Cases	
0	No	113	85%
1	Yes	15	11.3%
2	Unable to assess	5	3.8%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

SWALLOWEX: initial examination swallowing difficulty

Data file: stsl_dmed

Overview

Valid: 133 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Initial examination swallowing difficulty

CATEGORIES

Value	Category	Cases	
0	No	108	81.2%
1	Yes	21	15.8%
2	Unable to assess	4	3%
3	Refused	0	0%
9	Missing	0	
Sysmiss		31	

HIV: hiv results

Data file: stsl_dmed

Overview

Valid: 162 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

HIV test result

CATEGORIES

Value	Category	Cases	
0	Negative	110	67.9%
1	Positive	16	9.9%
2	Doubtful	0	0%
3	Refused to answer	0	0%
4	Indeterminate	0	0%
7	Not applicable	36	22.2%
8	Unknown	0	0%
9	Missing	2	

SYPHILLIS: syphilis results

Data file: stsl_dmed

Overview

Valid: 156 Invalid: 8

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

Questions and instructions

LITERAL QUESTION

Syphilis (VDRL) result

CATEGORIES

Value	Category	Cases	
0	Negative	48	30.8%
1	Positive	2	1.3%
2	Doubtful	0	0%
3	Refused to answer	0	0%
4	Indeterminate	0	0%
7	Not applicable	106	67.9%
8	Unknown	0	0%
9	Missing	8	

BG: blood glucose result

Data file: stsl_dmed

Overview

Valid: 159 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Blood glucose result

CATEGORIES

Value	Category	Cases	
1	Low	1	0.6%
2	Normal	85	53.5%
3	High	6	3.8%
4	Not requested	67	42.1%
9	Missing	5	

HBA1C: hba1c result

Data file: stsl_dmed

Overview

Valid: 159 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

HBA1C result:

CATEGORIES

Value	Category	Cases	
1	Low	0	0%
2	Normal	8	5%
3	High	0	0%
4	Not requested	151	95%
9	Missing	5	

LIPIDS: lipids result

Data file: stsl_dmed

Overview

Valid: 161 Invalid: 3

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

Questions and instructions

LITERAL QUESTION

Lipids (triglycerides, cholesterol)

CATEGORIES

Value	Category	Cases	
1	Low	0	0%
2	Normal	10	6.2%
3	High	0	0%
4	Not requested	151	93.8%
9	Missing	3	

FBC: full blood count

Data file: stsl_dmed

Overview

Valid: 158 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

Full blood count (FBC) results

CATEGORIES

Value	Category	Cases	
0	Normal	86	54.4%
1	Abnormal	9	5.7%
7	Not applicable	63	39.9%
8	Unknown	0	0%
9	Missing	6	

BIOCHEM: biochemistry results

Data file: stsl_dmed

Overview

Valid: 158 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

Biochemistry results (urea/creatinine/electrolytes etc)

CATEGORIES

Value	Category	Cases	
0	Normal	5	3.2%
1	Abnormal	0	0%
7	Not applicable	153	96.8%
8	Unknown	0	0%
9	Missing	6	

URINE: urine analysis recorded

Data file: stsl_dmed

Overview

Valid: 160 Invalid: 4

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

Questions and instructions

LITERAL QUESTION

Urine analysis recorded?

CATEGORIES

Value	Category	Cases	
0	Normal	7	4.4%
1	Abnormal	1	0.6%
7	Not applicable	152	95%
8	Unknown	0	0%
9	Missing	4	

TBSPUT: tb sputum result

Data file: stsl_dmed

Overview

Valid: 159 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

TB sputum result recorded?

CATEGORIES

Value	Category	Cases	
0	Negative	2	1.3%
1	Positive	0	0%
2	Doubtful	0	0%
3	Refused to answer	0	0%
4	Indeterminate	0	0%
7	Not applicable	157	98.7%
8	Unknown	0	0%
9	Missing	5	

SICKLE: sickle cell result

Data file: stsl_dmed

Overview

Valid: 160 Invalid: 4

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

Questions and instructions

LITERAL QUESTION

Sickle cell result (young patients)

CATEGORIES

Value	Category	Cases	
0	Negative	2	1.3%
1	Positive	0	0%
2	Doubtful	0	0%
3	Refused to answer	0	0%
4	Indeterminate	0	0%
7	Not applicable	158	98.8%
8	Unknown	0	0%
9	Missing	4	

CPROT: c-reactive

Data file: stsl_dmed

Overview

Valid: 159 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

C-reactive protein

CATEGORIES

Value	Category	Cases	
0	Normal	1	0.6%
1	Abnormal	0	0%
7	Not applicable	158	99.4%
8	Unknown	0	0%
9	Missing	5	

ESR: erythrocyte result

Data file: stsl_dmed

Overview

Valid: 159 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Erythrocyte sedimentation rate (ESR)

CATEGORIES

Value	Category	Cases	
1	Low	0	0%
2	Normal	2	1.3%
3	High	0	0%
4	Not requested	157	98.7%
9	Missing	5	

OTHTEST: other results

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Other test results? Specify test

ECGYN: ecg done

Data file: stsl_dmed

Overview

Valid: 161 Invalid: 3

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

Questions and instructions

LITERAL QUESTION

Was ECG done?

CATEGORIES

Value	Category	Cases	
0	No	155	96.3%
1	Yes	6	3.7%
8	Unknown	0	0%
9	Missing	3	

QUESTION POST TEXT

If No, skip to section 4

AFIBYN: evidence of atrial fibrillation

Data file: stsl_dmed

Overview

Valid: 6 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

evidence of atrial fibrillation

CATEGORIES

Value	Category	Cases	
0	No	4	66.7%
1	Yes	1	16.7%
8	Unknown	1	16.7%

9	Missing	0	
Sysmiss		158	

OTHARRYN: evidence of other arrhythmia

Data file: stsl_dmed

Overview

Valid: 6 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

evidence of other arrhythmia

CATEGORIES

Value	Category	Cases	
0	No	2	33.3%
1	Yes	2	33.3%
8	Unknown	2	33.3%
9	Missing	0	
Sysmiss		158	

LUMBPYN: lumbar puncture done

Data file: stsl_dmed

Overview

Valid: 160 Invalid: 4

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

Questions and instructions

LITERAL QUESTION

Was lumbar puncture done?

CATEGORIES

Value	Category	Cases	
0	No	159	99.4%
1	Yes	0	0%
8	Unknown	1	0.6%
9	Missing	4	

QUESTION POST TEXT

If No, skip to next section

LUMBPRES: lumbar puncture result

Data file: stsl_dmed

Overview

Valid: 0 Invalid: 164

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

Questions and instructions

LITERAL QUESTION

Lumbar puncture result

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

MEDSYN: has patient recieved any medication

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has patient received any medication?

CATEGORIES

Value	Category	Cases	
0	No	10	6.1%
1	Yes	154	93.9%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If No, skip to section6

ASPRINCO: has patient recieved asprin

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved asprin?

CATEGORIES

Value	Category	Cases	
0	No	33	21.4%
1	Yes	117	76%
8	Unknown	4	2.6%
9	Missing	0	
Sysmiss		10	

AMLODCO: has patient recieved amoldipine

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved amoldipine?

CATEGORIES

Value	Category	Cases	
0	No	103	66.9%
1	Yes	48	31.2%
8	Unknown	3	1.9%
9	Missing	0	
Sysmiss		10	

DOD: date of death

Data file: stsl_dmed

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Date of death

ENALCO: has patient recieved enalapril

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved enalapril?

CATEGORIES

Value	Category	Cases	
0	No	113	73.4%
1	Yes	37	24%
8	Unknown	4	2.6%
9	Missing	0	
Sysmiss		10	

HCTCO: has patient recieved diuretic

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved diuretic?

CATEGORIES

Value	Category	Cases	
0	No	55	35.7%
1	Yes	95	61.7%
8	Unknown	4	2.6%
9	Missing	0	
Sysmiss		10	

METCO: has patient recieved other hypoglycemic

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved other hypoglycemic?

CATEGORIES

Value	Category	Cases	
0	No	144	93.5%
1	Yes	6	3.9%
8	Unknown	4	2.6%
9	Missing	0	
Sysmiss		10	

ORALCO: has patient recieved other oral diabetes

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Other oral diabetes meds?

CATEGORIES

Value	Category	Cases	
0	No	143	92.9%

1	Yes	6	3.9%
8	Unknown	5	3.2%
9	Missing	0	
Sysmiss		10	

LENTECO: has patient recieved injectable lente

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved injectable lente

CATEGORIES

Value	Category	Cases	
0	No	152	98.7%
1	Yes	2	1.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		10	

OTHINSCO: has patient recieved other insulin

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved other insulin

CATEGORIES

Value	Category	Cases	
0	No	151	98.1%
1	Yes	3	1.9%
8	Unknown	0	0%

9	Missing	0	
Sysmiss		10	

ATEPLASECO: has patient recieved anti-thrombotic

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Anti-thrombotic treatment (e.g. Ateplase)

CATEGORIES

Value	Category	Cases	
0	No	153	99.4%
1	Yes	0	0%
8	Unknown	1	0.6%
9	Missing	0	
Sysmiss		10	

NEXTAPPOINT: when is next appointment

Data file: stsl_dmed

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Next Appointment date

PAINCO: has patient recieved pain relief

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved pain relief?

CATEGORIES

Value	Category	Cases	
0	No	141	91.6%
1	Yes	9	5.8%
8	Unknown	4	2.6%
9	Missing	0	
Sysmiss		10	

OTHERMEDS: has patient recieved other medication

Data file: stsl_dmed

Overview

Valid: 154 Invalid: 10

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

Questions and instructions

LITERAL QUESTION

Has patient recieved other medication?

CATEGORIES

Value	Category	Cases	
0	No	118	76.6%
1	Yes	36	23.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		10	

CHESTXYN: was chest x-ray done

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was chest x-ray done?

CATEGORIES

Value	Category	Cases	
0	No	155	94.5%
1	Yes	9	5.5%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If No, skip to section 3

PULMEDEMA: evidence of pulmonary edema

Data file: stsl_dmed

Overview

Valid: 9 Invalid: 155

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

Questions and instructions

LITERAL QUESTION

Pulmonary edema due to heart failure

CATEGORIES

Value	Category	Cases	
0	No	9	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		155	

HEARTENLARG: evidence of heart enlargement

Data file: stsl_dmed

Overview

Valid: 9 Invalid: 155

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

Questions and instructions

LITERAL QUESTION

Heart enlargement

CATEGORIES

Value	Category	Cases	
0	No	7	77.8%
1	Yes	1	11.1%
8	Unknown	1	11.1%
9	Missing	0	
Sysmiss		155	

LUNGPATH: evidence of other lung pathology

Data file: stsl_dmed

Overview

Valid: 9 Invalid: 155

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

Questions and instructions

LITERAL QUESTION

Other lung pathology

CATEGORIES

Value	Category	Cases	
0	No	7	77.8%
1	Yes	1	11.1%
8	Unknown	1	11.1%
9	Missing	0	
Sysmiss		155	

ECHOYN: was echocaridogram done

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was an echocardiogram done?

CATEGORIES

Value	Category	Cases	
0	No	154	93.9%

1	Yes	4	2.4%
8	Unknown	6	3.7%
9	Missing	0	

QUESTION POST TEXT
If No, skip to section 4

ECHOABNORM: evidence of abnormality

Data file: stsl_dmed

Overview

Valid: 4 Invalid: 160

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

Questions and instructions

LITERAL QUESTION

Is there evidence of abnormality?

CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	1	25%
8	Unknown	1	25%
9	Missing	0	
Sysmiss		160	

ATRIAL: evidence of atrial thrombus

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Atrial thrombus

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%

8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

VTHROM: evidence of ventricular thrombus

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Ventricular thrombus

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

MITSTEN: evidence of mitral stenosis

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Mitral stenosis

CATEGORIES

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

Sysmiss		163	
---------	--	-----	--

MITREG: evidence of mitrial regurgitation

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Mitral regurgitation

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

AORTSTEN: evidence of aortic valve stenosis

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Aortic valve stenosis

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

AORTREG: evidence of aortic regurgitation

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Aortic regurgitation

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

INTVENTAB: evidence of intra-ventricular wall abnormality

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Intra-ventricular wall abnormality

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

LEFTATEN: evidence of left atrial enlargement

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Left atrial enlargement

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

LEFTVEEN: evidence of left ventricle enlargement

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Left ventricle enlargement

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

CAROTIDYN: was carotid doppler done

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was carotid doppler done?

CATEGORIES

Value	Category	Cases	
0	No	155	94.5%
1	Yes	1	0.6%
8	Unknown	8	4.9%
9	Missing	0	

QUESTION POST TEXT

If No, skip to section 5

CAROTIDRES: carotid doppler result

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 163

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

Questions and instructions

LITERAL QUESTION

Carotid Doppler result

CATEGORIES

Value	Category	Cases	
0	Normal	1	100%
1	Abnormal	0	0%
7	Not applicable	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		163	

CAROTIDSURG: surgical treatment done

Data file: stsl_dmed

Overview

Valid: 0 Invalid: 164

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

Questions and instructions

LITERAL QUESTION

Carotid Doppler result done?

CATEGORIES

Value	Category
0	No
1	Yes
8	Unknown
9	Missing
Sysmiss	

CLINDIAGCO: probable cause of storke / tia

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Probable cause of stroke /TIA (or stroke like symptoms)

CATEGORIES

Value	Category	Cases	
1	Intracerebral infarction	75	45.7%
2	Intracerebral haemorrhage	65	39.6%
3	Sub-arachnoid haemorrhage	4	2.4%
4	Malignancy	1	0.6%
5	Brain infection	3	1.8%
6	Embolic disease	1	0.6%
7	HIV	2	1.2%
8	Mitral valve disease	0	0%
9	Other	13	7.9%

WHOCLINFORM: who completed form

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Who completed the form?

CATEGORIES

Value	Category	Cases	
1	STS staff	89	54.3%
2	Physician	59	36%
3	Clinical officer	10	6.1%
4	Medical assistant	2	1.2%
5	Nurse	4	2.4%

RCDR: staff code

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder:

ENTRYBY: staff code

Data file: stsl_dmed

Overview

Valid: 164 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by:

UPDATEBY: staff code

Data file: stsl_dmed

Overview

Valid: 1 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

ENTRYDATE: Date of entry

Data file: stsl_dmed

Overview

Valid: 164

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

Questions and instructions

LITERAL QUESTION

Date of entry

UPDATEDATE: Date of update

Data file: stsl_dmed

Overview

Valid: 1

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

Questions and instructions

LITERAL QUESTION

Date of update

VERIFIED: Verified

Data file: stsl_dmed

Overview

Valid: 131 Invalid: 33

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

Questions and instructions

LITERAL QUESTION
Verified

CATEGORIES

Value	Category	Cases	
0	No	62	47.3%
1	Yes	69	52.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		33	

VERSION: Version

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study identifier

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

Others

NOTES

Available in versions -, 1
valid STID

CNO: Contact Number

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number

Others

NOTES

Available in versions -, 1
valid CNO

STSREG: STS registration number

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0
Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

LITERAL QUESTION

STS registration number

Others

NOTES

Available in versions -, 1
range 00001:05000

INTDATE: Interview date

Data file: stsl_fup

Overview

Valid: 124
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of interview

Others

NOTES

Available in versions -, 1
>= 01/07/2015 and <= current date

BAOBAB1: Baobab (1)

Data file: stsl_fup

Overview

Valid: 13 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number

Others

NOTES

Available in versions -, 1

13 character free text can be null

BAOBAB2: Baobab (2)

Data file: stsl_fup

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number additional

Others

NOTES

13 character free text can be null

TYPESTROKE: 1st stroke in study/recurrent event

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is this follow-up for a stroke or TIA?

CATEGORIES

Value	Category	Cases	
1	First stroke in study	91	73.4%

2	First TIA in study	33	26.6%
3	Recurrent stroke in study	0	0%
4	Recurrent TIA in study	0	0%

NUMBERINSTUDY: No. in study

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What event number in the STS study if this follow-up for?

E.g. If follow-up is for a first event in study (either a stroke or TIA) then number is 01. If follow-up is for the second event (either a stroke or TIA) then the number is 02 etc

Others

NOTES

Available in versions -, 1

CLINFUP: Health Facility

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Health facility where f-up attempted

CATEGORIES

Value	Category	Cases	
1	KCH	34	27.4%
2	DYL	3	2.4%
3	Area 25 health centre	87	70.2%

FUPTYPE: Follow up type

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Type of follow-up?

CATEGORIES

Value	Category	Cases	
1	1 week or 7 days	2	1.6%
2	4 weeks or 30 days,	120	96.8%
3	Failure to attend referral to KCH/tertiary clinic	2	1.6%

FUPDONE: Possible to follow up

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was it possible to follow-up patient?

CATEGORIES

Value	Category	Cases	
0	No	28	22.6%
1	Yes	96	77.4%
2	Refused	0	0%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

Stop here if not able to contact or patient/guardian refuse.

REASNOTATTEND1: Why fail attend referral (1)

Data file: stsl_fup

Overview

Valid: 2 Invalid: 122

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

QUESTION PRETEXT

If Q1.5 [visit]:Visit type (after most recent event in study) ,is failure to attend referral, ask reasons why patient did not take up referral

LITERAL QUESTION

Why fail attend referral (1)

CATEGORIES

Value	Category	Cases	
1	No transport	0	0%
2	Too sick to travel,	0	0%
3	No money for transport	1	50%
4	Believe nothing can be done	1	50%
5	Don't trust hospital care	0	0%
6	Went to traditional healer instead	0	0%
8	Don't know	0	0%
9	No guardian to accompany	0	0%
10	Not referred from clinic to hospital	0	0%
11	Other or blank	0	0%
Sysmiss		122	

QUESTION POST TEXT

Skip if Q 1.5 is for post-hospitalization f-up

REASNOTATTEND2: Why fail attend referral (2)

Data file: stsl_fup

Overview

Valid: 1 Invalid: 123

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

QUESTION PRETEXT

If Q1.5 [visit]:Visit type (after most recent event in study) ,is failure to attend referral, ask reasons why patient did not take up referral

LITERAL QUESTION

Why fail attend referral (2)

CATEGORIES

Value	Category	Cases	
1	No transport	0	0%
2	Too sick to travel,	0	0%
3	No money for transport	0	0%
4	Believe nothing can be done	0	0%
5	Don't trust hospital care	0	0%
6	Went to traditional healer instead	0	0%
8	Don't know	0	0%
9	No guardian to accompany	1	100%
10	Not referred from clinic to hospital	0	0%
11	Other or blank	0	0%
Sysmiss		123	

REASNOTATTEND3: Why fail attend referral (3)

Data file: stsl_fup

Overview

Valid: 0 Invalid: 124

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

QUESTION PRETEXT

If Q1.5 [visit]:Visit type (after most recent event in study) ,is failure to attend referral, ask reasons why patient did not take up referral

LITERAL QUESTION

Why fail attend referral (3)

CATEGORIES

Value	Category
1	No transport
2	Too sick to travel,
3	No money for transport
4	Believe nothing can be done
5	Don't trust hospital care
6	Went to traditional healer instead
8	Don't know
9	No guardian to accompany
10	Not referred from clinic to hospital
11	Other or blank
Sysmiss	

HOWFUP: How was the follow-up performed

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

How was the follow-up performed?

CATEGORIES

Value	Category	Cases	
1	Interview at KCH	6	6.3%
2	Interview at DYL	2	2.1%
3	Interview at Area 25 health clinic	6	6.3%
4	On the telephone	82	85.4%
5	Interview at home visit	0	0%
6	Register entry at clinic	0	0%
Sysmiss		28	

WHOINFOFUP: Who provided information

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Who provided the information for the interview?

CATEGORIES

Value	Category	Cases	
1	Participant	39	40.6%
2	Participant with help from another person	43	44.8%
3	All from another person	14	14.6%
4	Hospital register data	0	0%
Sysmiss		28	

WHOHELPINFOFUP: Who provided help

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Who provided the information for the interview?

CATEGORIES

Value	Category	Cases	
0	No help	42	43.8%
1	Spouse	19	19.8%
2	Child	15	15.6%
3	Relative	19	19.8%
4	Health worker	0	0%
5	Other	1	1%
Sysmiss		28	

ADLFUP: Vital status

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

What is the vital status at this follow-up interview?

CATEGORIES

Value	Category	Cases	
1	Alive	93	96.9%
2	Dead	3	3.1%
3	Left	0	0%
4	Missed	0	0%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		28	
---------	--	----	--

DOD: Date of death

Data file: stsl_fup

Overview

Valid: 3

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

Questions and instructions

LITERAL QUESTION

Date of death

Others

NOTES

Available in versions -, 1

>=01/07/2015 and <= current date or blank

Must be blank if vital status <> D

LIVARRFUP: Living arrangement

Data file: stsl_fup

Overview

Valid: 93 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

If patient alive, what is the living arrangement?

CATEGORIES

Value	Category	Cases	
0	???	18	19.4%
1	Home in Lilongwe	18	19.4%
2	Rural home	17	18.3%
3	Other hospital	3	3.2%
4	Relatives house	3	3.2%
5	Other	34	36.6%
9	Missing	0	
Sysmiss		31	

POSTSTRCAREFUP: Post-stroke care at the clinic/hospital

Data file: stsl_fup

Overview

Valid: 93 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

If patient alive, have they received post-stroke care at the clinic/hospital (since the initial visit)?

CATEGORIES

Value	Category	Cases	
0	No	16	17.2%
1	Yes	76	81.7%
8	Unknown	1	1.1%
9	Missing	0	
Sysmiss		31	

QUESTION POST TEXT

If Nogo to skip to 1.24

WHERECAREFUP: Where post-stroke care

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Where did the patient receive post-stroke care?

CATEGORIES

Value	Category	Cases	
1	KCH	19	25%
2	DYL	25	32.9%
3	Area 25 health clinic	0	0%
4	ABC clinic	0	0%
5	Private clinic	1	1.3%
6	Queen Elizabeth Hospital	1	1.3%

7	Traditional healer	0	0%
8	Other or blank	30	39.5%
Sysmiss		48	

PHYSIOFUP: Physiotherapy

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Physiotherapy

CATEGORIES

Value	Category	Cases	
0	No	3	3.9%
1	Yes	73	96.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		48	

OCCUPFUP: Occupational therapy

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Occupational therapy

CATEGORIES

Value	Category	Cases	
0	No	76	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

Sysmiss		48	
---------	--	----	--

SPEECHFUP: Speech therapy

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Speech therapy

CATEGORIES

Value	Category	Cases	
0	No	69	90.8%
1	Yes	7	9.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		48	

SWALLOWFUP: Swallowing assessment

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Swallowing assessment

CATEGORIES

Value	Category	Cases	
0	No	76	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		48	

NUTRIFUP: Nutritional assessment

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Nutritional assessment

CATEGORIES

Value	Category	Cases	
0	No	73	96.1%
1	Yes	0	0%
8	Unknown	3	3.9%
9	Missing	0	
Sysmiss		48	

REHOSPFUP: Re-hospitalisation

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

If re-hospitalized, for how long?

CATEGORIES

Value	Category	Cases	
0	No	67	88.2%
1	Yes	0	0%
8	Unknown	9	11.8%
9	Missing	0	
Sysmiss		48	

REHOSPDUR: If re-hospitalized, for how long

Data file: stsl_fup

Overview

Valid: 0 Invalid: 124

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

Questions and instructions

LITERAL QUESTION

If re-hospitalized, for how long?

CATEGORIES

Value	Category
1	Less than a week
2	1-2 weeks
3	More than 4 weeks
4	Currently admitted
Sysmiss	

OTHCAREFUP: Other care

Data file: stsl_fup

Overview

Valid: 76 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

Other care (e.g. traditional healer) Please specify

CATEGORIES

Value	Category	Cases	
0	No	56	73.7%
1	Yes	5	6.6%
8	Unknown	15	19.7%
9	Missing	0	
Sysmiss		48	

REASNOCARE1: If Q 1.13(no care received, why Reason no care (1)

Data file: stsl_fup

Overview

Valid: 0 Invalid: 124

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

Questions and instructions

LITERAL QUESTION

If no care at clinic received, why? : first reason

CATEGORIES

Value	Category
1	Didn't understand that could get care from clinic
2	Don't know where to go to get care
3	Transport problems getting to care
4	Can't afford
5	Don't trust clinic medical care
6	KPS stroke study providing care as participating in study
7	Other reason, specify:
Sysmiss	

REASNOCARE2: If Q 1.13(no care received, why Reason no care (2)

Data file: stsl_fup

Overview

Valid: 0 Invalid: 124

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

Questions and instructions

LITERAL QUESTION

If no care at clinic received, why? : second reason

CATEGORIES

Value	Category
1	Didn't understand that could get care from clinic
2	Don't know where to go to get care
3	Transport problems getting to care
4	Can't afford
5	Don't trust clinic medical care
6	KPS stroke study providing care as participating in study
7	Other reason, specify:
Sysmiss	

REASNOCARE3: If Q 1.13(no care received, why Reason no care (3)

Data file: stsl_fup

Overview

Valid: 0 Invalid: 124

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

Questions and instructions

LITERAL QUESTION

If no care at clinic received, why? : third reason

CATEGORIES

Value	Category
1	Didn't understand that could get care from clinic
2	Don't know where to go to get care
3	Transport problems getting to care
4	Can't afford
5	Don't trust clinic medical care
6	KPS stroke study providing care as participating in study
7	Other reason, specify:
Sysmiss	

DRUGSHOMEFUP: Taken medication home

Data file: stsl_fup

Overview

Valid: 93 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Is patient taking medication since diagnosis?

CATEGORIES

Value	Category	Cases	
0	No	13	14%
1	Yes	80	86%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		31	

QUESTION POST TEXT

If No Skip to next section

ASPIRINYNFUP: Aspirin

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Aspirin

CATEGORIES

Value	Category	Cases	
0	No	25	31.3%
1	Yes	55	68.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

AMLODYNFUP: Amlodipine

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Amlodipine (or other Ca++ channel blocker)

CATEGORIES

Value	Category	Cases	
0	No	49	61.3%
1	Yes	31	38.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

ENALYNFUP: Enalapril

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Enalapril (or other ACE inhibitor)

CATEGORIES

Value	Category	Cases	
0	No	56	70%
1	Yes	24	30%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

HCTYNFUP: Hydrochlorothiazide

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Hydrochlorothiazide (or other diuretic)

CATEGORIES

Value	Category	Cases	
0	No	21	26.3%
1	Yes	59	73.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

OTHHTYNFUP: Other hypertension medication

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Other hypertension medication

CATEGORIES

Value	Category	Cases	
0	No	70	87.5%
1	Yes	9	11.3%
8	Unknown	1	1.3%
9	Missing	0	
Sysmiss		44	

METYNFUP: Metformin

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Metformin (oral diabetes medication)

CATEGORIES

Value	Category	Cases	
0	No	73	91.3%
1	Yes	7	8.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

OTHERORALYNFUP: Other oral DM meds (

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Other oral DM meds? Specify:

CATEGORIES

Value	Category	Cases	
0	No	79	98.8%
1	Yes	1	1.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

LENTEINSYNFUP: Lente insulin

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Lente insulin (injectable diabetes medication)

CATEGORIES

Value	Category	Cases	
0	No	80	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

OTHERINSYNFUP: Other insulin

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Other insulin? Specify:

CATEGORIES

Value	Category	Cases	
0	No	80	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

OTHERMEDYNFUP: Other medication

Data file: stsl_fup

Overview

Valid: 80 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Other medication?, If yes, specify:

CATEGORIES

Value	Category	Cases	
0	No	65	81.3%
1	Yes	15	18.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		44	

RECTIADT1: Date of TIA event one

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent tia event date 1

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of TIA events < 1

RECTIADT2: Date of TIA event two

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent tia event date 2

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of TIA events < 2

RECTIADT3: Date of TIA event three

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent tia event date 3

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of TIA events < 3

RECSTRDT1: Date of stroke event one

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent stroke event date 1

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of Stroke events < 1

RECSTRDT2: Date of stroke event two

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent stroke event date 2

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of Stroke events < 2

RECTIAYN: TIA since last visit

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Has the patient experience recurrent events? ;

TIA (<24h sudden onset focal neurological disturbance)

CATEGORIES

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

0	No	96	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		28	

RECSTRYN: No. of TIA events

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Has the patient experience recurrent events? ;

Stroke (>24h)

CATEGORIES

Value	Category	Cases	
0	No	96	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		28	

RECTIANUM: No. of TIA events

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Number of recurrent tia events

Others

NOTES

Available in versions -, 1

RECSTRNUM: No. of stroke events

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Number of recurrent stroke events

Others

NOTES

Available in versions -, 1

range 00 : 10 or blank

Must be blank if Stroke since last visit <> Y

RECSTRDT3: Date of Stroke event three

Data file: stsl_fup

Overview

Valid: 0

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

Questions and instructions

LITERAL QUESTION

Recurrent stroke event date 3

Others

NOTES

>= 01/07/2015 and <= current date or blank

Must be blank if No. of Stroke events < 3

MODRANKFUP: Modified Rankin

Data file: stsl_fup

Overview

Valid: 96 Invalid: 28

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

Questions and instructions

LITERAL QUESTION

Modified Rankin

Others

NOTES

Available in versions -, 1
range 00 : 10

RCDR: Staff code

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder:

Others

NOTES

Available in versions -, 1
valid code in meiruval_staff

ENTRYBY: Staff code

Data file: stsl_fup

Overview

Valid: 124 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by:

Others

NOTES

Available in versions -, 1
valid code in meiruval_staff

UPDATEBY: Staff code

Data file: stsl_fup

Overview

Valid: 5 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Updated by:

Others

NOTES

Available in versions -, 1
valid code in meiruval_staff

ENTRYDATE: Date of data entry

Data file: stsl_fup

Overview

Valid: 124
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of entry

Others

NOTES

Available in versions -, 1

UPDATEDATE: Date data updated

Data file: stsl_fup

Overview

Valid: 5
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date of update

Others

NOTES
Available in versions -, 1

 VERIFIED: Verified

Data file: stsl_fup

Overview

Valid: 98 Invalid: 26
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Verified

CATEGORIES

Value	Category	Cases	
0	No	51	52%
1	Yes	47	48%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		26	

VERSION: version

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

CLINCODE: clinic code

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Clinic code

STSREG: sts register number

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

STS registration number

STID: study identifier

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: cno identifier

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact number identifier

CLINDATE: date in clinic register

Data file: stsl_reg

Overview

Valid: 179

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

Questions and instructions

LITERAL QUESTION

Date in clinic register

CLINTIME: time in clinic register

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time in clinic register

CLINSEEN: seen

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Patient seen in clinic

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	179	100%
8	Unknown	0	0%
9	Missing	0	

FIRSTNAME: first name

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

First name

LASTNAME: last name

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Last name

BOABAB: baobab number

Data file: stsl_reg

Overview

Valid: 46 Invalid: 0
Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Baobab number

STIDINPP: stid already in passport y or n

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
STID in passport

CATEGORIES

Value	Category	Cases	
0	No	171	95.5%
1	Yes	8	4.5%
8	Unknown	0	0%
9	Missing	0	

SEX: Male or Female

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Sex

CATEGORIES

Value	Category	Cases	
0	Male	88	49.2%
1	Female	91	50.8%
8	Unknown	0	0%
9	Missing	0	

AGE: Age

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

Type: Continuous Decimal: 0 Width: 3 Range: 17 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Age

REASATTEND: presenting complaint

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Presenting complaint

CATEGORIES

Value	Category	Cases	
1	Stroke	129	72.1%
2	TIA	39	21.8%
3	Other	11	6.1%
9	Missing	0	

EVENTDT: date of onset of symptoms

Data file: stsl_reg

Overview

Valid: 179

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

Questions and instructions

LITERAL QUESTION

Date of onset symptoms

EVENTDTX: date of onset of symptoms - day/month est

Data file: stsl_reg

Overview

Valid: 5 Invalid: 174

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

Questions and instructions

LITERAL QUESTION

Date of onset of symptoms - day/month est

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	2	40%
3	Month unknown	0	0%
4	Day and month unknown	3	60%
8	Not known at all	0	0%
9	Missing	0	
Sysmiss		174	

VILLAGE: village of residence

Data file: stsl_reg

Overview

Valid: 147 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Village of residence

AREA: area of residence

Data file: stsl_reg

Overview

Valid: 83 Invalid: 96

Type: Continuous Decimal: 0 Width: 2 Range: 12 - 50 Format: Numeric

Questions and instructions

LITERAL QUESTION

Area of residence

ZONE: zone of residence

Data file: stsl_reg

Overview

Valid: 25 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Zone of residence

CLINADMIT: admitted to kch / dyl

Data file: stsl_reg

Overview

Valid: 147 Invalid: 32

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

Questions and instructions

LITERAL QUESTION

Admitted to KCH /DYL

CATEGORIES

Value	Category	Cases	
1	Yes	134	91.2%
2	No, sent home	11	7.5%
3	Died	2	1.4%
Sysmiss		32	

CLINREF: referred to kch

Data file: stsl_reg

Overview

Valid: 32 Invalid: 147

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

Questions and instructions

LITERAL QUESTION

Referred to KCH

CATEGORIES

Value	Category	Cases	
1	Yes	12	37.5%
2	No, sent home	20	62.5%
3	No, died	0	0%
4	No, other outcome	0	0%
Sysmiss		147	

PHONE: phone number of patient / guardian

Data file: stsl_reg

Overview

Valid: 147 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Phone number

RCDR: staff code

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder:

ENTRYBY: staff code

Data file: stsl_reg

Overview

Valid: 179 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by:

UPDATEBY: staff code

Data file: stsl_reg

Overview

Valid: 60 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

ENTRYDATE: Date of entry

Data file: stsl_reg

Overview

Valid: 179

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

Questions and instructions

LITERAL QUESTION

Date of entry

UPDATEDATE: Date of update

Data file: stsl_reg

Overview

Valid: 60
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date of update

 **VERIFIED: Verified**

Data file: stsl_reg

Overview

Valid: 150 Invalid: 29
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION
Verified

CATEGORIES

Value	Category	Cases	
0	No	6	4%
1	Yes	144	96%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		29	

VERSION: Version

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study identifier

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact Number

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact Number

COMPFORM: Type of form

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Type of form

CATEGORIES

Value	Category	Cases	
1	Initial form, for data entry	2	1.2%
2	Initial form, not for entry - to file	0	0%
3	Final form, for entry, no initial form	167	98.8%
4	Final form, for entry- to file initial form	0	0%

STSREG: STSREG number

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

STS registration number

INTDATE: Interview date

Data file: stsl_stsf_parta

Overview

Valid: 169

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

Questions and instructions

LITERAL QUESTION

Interview/record date

BAOBAB1: Boabab number

Data file: stsl_stsf_parta

Overview

Valid: 28 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number

BAOBAB2: Boabab number additional

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Boabab number additional

PATIENTTYPELIL: Patient type

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 8 Format: Numeric

Questions and instructions

LITERAL QUESTION

Patient type

CATEGORIES

Value	Category	Cases	
4	Attended this facility without referral	117	69.2%
6	Referred from area 25 health clinic	6	3.6%
7	Referred from other district health clinic	46	27.2%
8	Other. Specify:	0	0%

INTPLACELIL: Where was the patient interviewed

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If alive, where was the patient interviewed?

CATEGORIES

Value	Category	Cases	
1	KCH	79	46.7%
2	DYL	66	39.1%
3	Area 25 health centre	24	14.2%
4	Home	0	0%
5	Other	0	0%

LIVELWITH: Living arrangement

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What is the participants living arrangement?

CATEGORIES

Value	Category	Cases	
1	Living in own home	127	75.1%
2	Living in rented home	26	15.4%
3	Living with relatives	16	9.5%
4	Other	0	0%
9	Missing	0	

LIVEALONE: patient live alone

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Does the patient live alone?

CATEGORIES

Value	Category	Cases	
1	Yes, lives alone	3	1.8%
2	No, with spouse	102	60.4%
3	No, with parents	3	1.8%
4	No, with relatives	52	30.8%
5	No, with other people	9	5.3%
8	Unknown	0	0%
9	Missing	0	

HOSPDEP: which department was the patient admitted to

Data file: stsl_stsf_parta

Overview

Valid: 30 Invalid: 139

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmitprev):Was the patient admitted to hospital? If no, skip to section 8, which department was patient admitted to?

CATEGORIES

Value	Category	Cases	
1	Short stay only	3	10%
2	High Depend Unit	1	3.3%
3	Inpatient ward (after short stay)	26	86.7%
Sysmiss		139	

WHOASSIST: who assisted at home prior to event

Data file: stsl_stsf_parta

Overview

Valid: 7 Invalid: 162

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

Questions and instructions

LITERAL QUESTION

If Q 8.1(assistreq):Did the patient require assistance at home before this illness event? =yes, who assisted the patient at home before this illness event?

CATEGORIES

Value	Category	Cases	
1	Spouse	1	14.3%
2	Child	6	85.7%
3	Relative	0	0%
4	Friend/neighbour	0	0%
5	Paid employee	0	0%
Sysmiss		162	

MODRANKPR: Modified Rankin score prior to event

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Modified Rankin score prior to event

ADLBOWPR: Barthel ADL prior to stroke bowels

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant experiences bowel incontinence

CATEGORIES

Value	Category	Cases	
0	Incontinence or catheterized and unable to manage	1	0.6%
1	Occasional accident	1	0.6%
2	Continent (for over 7 days) (max once per 24 hours)	167	98.8%

ADLBLADPR: Barthel ADL prior to stroke bladder

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant experiences bladder incontinence

CATEGORIES

Value	Category	Cases	
0	Incontinence or catheterized and unable to manage	2	1.2%
1	Occasional accident	0	0%
2	Continent (for over 7 days) (max once per 24 hours)	167	98.8%

ADLGRPR: Barthel ADL prior to stroke grooming

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Grooming

CATEGORIES

Value	Category	Cases	
0	Needs help	3	1.8%
1	Independent face/hair/teeth/shaving	166	98.2%

ADLLOOPR: Barthel ADL prior to stroke toilet use

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Toilet use

CATEGORIES

Value	Category	Cases	
0	Dependent	2	1.2%
1	Needs some help but can do something	1	0.6%
2	Independent (on and off, dressing, wiping)	166	98.2%

ADLFEEDPR: Barthel ADL prior to stroke feeding

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Feeding

CATEGORIES

Value	Category	Cases	
0	Unable	1	0.6%
1	Needs help (e.g. cutting)	1	0.6%
2	Independent	167	98.8%

ADLTRANSPR: Barthel ADL prior to stroke transfer

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Transfer (bed to chair and back)

CATEGORIES

Value	Category	Cases	
0	Unable	1	0.6%
1	Major help (1-2 people)	1	0.6%
2	Minor help (verbal or physical)	4	2.4%
3	Independent	163	96.4%

ADLMOBPR: Barthel ADL prior to stroke mobility

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Mobility

CATEGORIES

Value	Category	Cases	
0	Immobile	1	0.6%
1	Wheel chair	0	0%
2	Walks with help (verbal or physical)	4	2.4%
3	Independent (may use aid)	164	97%

ADLDRESSPR: Barthel ADL prior to stroke dressing

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Dressing

CATEGORIES

Value	Category	Cases	
0	Dependent	2	1.2%
1	Needs help but can do about half unaided	2	1.2%
2	Independent	165	97.6%

ADLSTAIRPR: Barthel ADL prior to stroke stairs

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Stairs

CATEGORIES

Value	Category	Cases	
0	Unable	3	1.8%
1	Needs help (verbal/physical)	4	2.4%
2	Independent up and down	162	95.9%

ADLBATHPR: Barthel ADL prior to stroke bathing

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Bathing

CATEGORIES

Value	Category	Cases	
0	Dependent	4	2.4%
1	Independent	165	97.6%

ADLTOTALPR: Barthel ADL prior to stroke total score

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Decimal: 0 Width: 2 Range: 0 - 20 Format: Numeric

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke total score

EVERDIAG: Ever diagnosed with stroke / TIA

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with stroke or TIA by a doctor or other health professional before this event?

CATEGORIES

Value	Category	Cases	
0	No	150	88.8%
1	Yes, stroke	11	6.5%
2	Yes, TIA	8	4.7%
8	Don't know	0	0%
9	Missing	0	

QUESTION POST TEXT

If No go to Section 12

DATEFIRSTDIAG: When first diagnosed

Data file: stsl_stsf_parta

Overview

Valid: 13
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

When first diagnosed

ADLBOWINT: Barthel ADL at interview bowels

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant experiences bowel incontinence

CATEGORIES

Value	Category	Cases	
0	Incontinence or catheterized and unable to manage	67	39.6%
1	Occasional accident	26	15.4%
2	Continent (for over 7 days) (max once per 24 hours)	76	45%

ADLBLADINT: Barthel ADL at interview bladder

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant experiences bladder incontinence

CATEGORIES

Value	Category	Cases	
0	Incontinence or catheterized and unable to manage	68	40.2%
1	Occasional accident	35	20.7%
2	Continent (for over 7 days) (max once per 24 hours)	66	39.1%

ADLGRINT: Barthel ADL at interview grooming

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity;

Grooming

CATEGORIES

Value	Category	Cases	
0	Needs help	120	71%
1	Independent face/hair/teeth/shaving	49	29%

ADLLOOINT: Barthel ADL at interview toilet use

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Toilet use

CATEGORIES

Value	Category	Cases	
0	Dependent	73	43.2%
1	Needs some help but can do something	51	30.2%
2	Independent (on and off, dressing, wiping)	45	26.6%

ADLFEEDINT: Barthel ADL at interview feeding

Data file: stsl_stsf_parta

Overview

Valid: 168 Invalid: 1

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Feeding

CATEGORIES

Value	Category	Cases	
0	Unable	46	27.4%
1	Needs help (e.g. cutting)	62	36.9%
2	Independent	60	35.7%
Sysmiss		1	

ADLTRANSINT: Barthel ADL at interview transfer

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Transfer (bed to chair and back)

CATEGORIES

Value	Category	Cases	
0	Unable	69	40.8%
1	Major help (1-2 people)	53	31.4%
2	Minor help (verbal or physical)	20	11.8%
3	Independent	27	16%

ADLMOBINT: Barthel ADL at interview mobility

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Barthel ADL at interview mobility

CATEGORIES

Value	Category	Cases	
0	Immobile	65	38.5%
1	Wheel chair	47	27.8%
2	Walks with help (verbal or physical)	31	18.3%
3	Independent (may use aid)	26	15.4%

ADLDRESSINT: Barthel ADL at interview dressing

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Barthel ADL at interview dressing

CATEGORIES

Value	Category	Cases	
0	Dependent	98	58%
1	Needs help but can do about half unaided	43	25.4%
2	Independent	28	16.6%

ADLSTAIRINT: Barthel ADL at interview stairs

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Barthel ADL at interview stairs

CATEGORIES

Value	Category	Cases	
0	Unable	131	77.5%
1	Needs help (verbal/physical)	19	11.2%
2	Independent up and down	19	11.2%

ADLBATHINT: Barthel ADL at interview bathing

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Check if the participant requires help with the following activity:

Bathing

CATEGORIES

Value	Category	Cases	
0	Dependent	130	76.9%
1	Independent	39	23.1%

ADLTOTALINT: Barthel ADL at interview Total

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Barthel ADL prior to stroke:

Barthel ADL at interview Total

MODRANKINT: modified Rankin at interview total

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

modified Rankin at interview total

ADVBP: how long since BP measured

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

How long ago did you last have your blood pressure measured? (999 for never measured)], 0 if less than a month

DIABP: ever diagnose high BP by health professional

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with high blood pressure by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	63	37.3%
1	Yes	106	62.7%
8	Unknown	0	0%
9	Missing	0	

AGEDIABP: what age first diagnosed high BP

Data file: stsl_stsf_parta

Overview

Valid: 106 Invalid: 63

Type: Continuous Decimal: 0 Width: 3 Range: 15 - 999 Format: Numeric

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

If yes to (diabp):ever diagnose high BP by health professional , what age were you when you first diagnosed? (relevant if Q16.5=yes)

REMDBP: Regular medication high BP

Data file: stsl_stsf_parta

Overview

Valid: 106 Invalid: 63

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? :=yes)

CATEGORIES

Value	Category	Cases	
0	No	7	6.6%
1	Yes	99	93.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		63	

BPHCT: Hydrochlorthiazide

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes)
, name of medication ;Hydrochlorthiazide (HCT)?

CATEGORIES

Value	Category	Cases	
0	No	17	17.2%
1	Yes	82	82.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPAML: Amlodipine

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes, name of medication ;Amlodipine?

CATEGORIES

Value	Category	Cases	
0	No	70	70.7%
1	Yes	29	29.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPBIF: Nifedipine

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes), name of medication ;Nifedipine?

CATEGORIES

Value	Category	Cases	
0	No	62	62.6%
1	Yes	37	37.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPENA: Enalapril

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes), name of medication ;Enalapril?

CATEGORIES

Value	Category	Cases	
0	No	79	79.8%
1	Yes	20	20.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPCAP: Captopril/Lisinopril

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of the medication : Captopril/Lisinopril

CATEGORIES

Value	Category	Cases	
0	No	84	84.8%
1	Yes	15	15.2%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPATE: Atenolol

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ;Captopril/Lisinopril?

CATEGORIES

Value	Category	Cases	
0	No	93	93.9%
1	Yes	6	6.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPPRO: Propranolol

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of medication ;Atenolol?

CATEGORIES

Value	Category	Cases	
0	No	69	69.7%
1	Yes	30	30.3%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BPMDP: Methyldopa/Aldomet

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) , name of medication ;Propranolol?

CATEGORIES

Value	Category	Cases	
0	No	99	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

OTHBP1: Other BP medication 1

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [1]

CATEGORIES

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

0	No	93	93.9%
1	Yes	6	6.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

OTHBP2: Other BP medication 2

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [2]

CATEGORIES

Value	Category	Cases	
0	No	94	94.9%
1	Yes	5	5.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

OTHBP3: Other BP medication 3

Data file: stsl_stsf_parta

Overview

Valid: 99 Invalid: 70

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

Questions and instructions

LITERAL QUESTION

If yes to (remdbp):Are you on regular medication for high blood pressure? (relevant if Q16.5(diabp):Have you ever been diagnosed with high blood pressure by a doctor or other health professional? =yes) ,name of medication ; Other, specify [3]

CATEGORIES

Value	Category	Cases	
0	No	91	91.9%

1	Yes	8	8.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		70	

BLSUG: Last time blood sugar checked

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

999 for never measured

LITERAL QUESTION

When was the last time you had your blood sugar checked?

CATEGORIES

Value	Category
998	Unknown
999	Missing

DIADIAB: ever diagnosed diabetes by a health professional

Data file: stsl_stsf_parta

Overview

Valid: 164 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Have you been diagnosed with diabetes by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	153	93.3%
1	Yes	11	6.7%
8	Unknown	0	0%
9	Missing	5	

QUESTION POST TEXT

If No go to Q16.14

AGEDIAB: waht age diagnosed diabetes by a health professional

Data file: stsl_stsf_parta

Overview

Valid: 11 Invalid: 158

Type: Continuous Decimal: 0 Width: 2 Range: 50 - 74 Format: Numeric

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

If yes to (diadiab): Have you been diagnosed with diabetes by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q16.10=yes),

REMDDIA: regular medication for diabetes

Data file: stsl_stsf_parta

Overview

Valid: 11 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes)

CATEGORIES

Value	Category	Cases	
0	No	3	27.3%
1	Yes	8	72.7%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

DBMET: Metformin

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Metformin

CATEGORIES

Value	Category	Cases	
0	No	2	25%
1	Yes	6	75%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

DBGLI: Glibenclamide

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Glibenclamide

CATEGORIES

Value	Category	Cases	
0	No	4	50%
1	Yes	4	50%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

DBLEN: Lente

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Lente

CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

DBADR: Actrapid

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) :Actrapid

CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

QUESTION POST TEXT

If Nogo to Q16.41

DBACL: Acraphane

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Acraphane

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

DBPRO: Protaphane

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Protaphane

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

DBNOV: Novomix 30

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Novomix 30

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

OTHDB1: Other diabetes medication 1

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) :Other, specify [1]

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

OTHDB2: Other diabetes medication 2

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Other, specify [2]

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

OTHDB3: Other diabetes medication 3

Data file: stsl_stsf_parta

Overview

Valid: 8 Invalid: 161

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

Questions and instructions

LITERAL QUESTION

Are you on regular medication for diabetes? (relevant if Q16.10(diadiab):Have you been diagnosed with diabetes by a doctor or other health professional? =yes) : Other, specify [3]

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		161	

CHOLE: last time cholesterol checked (months)

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

999 for never measured

LITERAL QUESTION

When was the last time you had your cholesterol checked?

DIACHOLE: ever diagnosed raised cholestrol by health professional

Data file: stsl_stsf_parta

Overview

Valid: 164 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with raised cholesterol by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	161	98.2%
1	Yes	3	1.8%
8	Unknown	0	0%
9	Missing	5	

QUESTION POST TEXT

If No go to Q16.21

AGECHOLE: age first diagnose high cholestrol

Data file: stsl_stsf_parta

Overview

Valid: 3 Invalid: 166

Type: Continuous Decimal: 0 Width: 3 Range: 69 - 999 Format: Numeric

Questions and instructions

QUESTION PRETEXT

Relevant if Q10.15[diachole]:Have you ever been diagnosed with raised cholesterol by a doctor or other health professional? =Y=1 (Yes).

LITERAL QUESTION

If yes to (diachole): Have you ever been diagnosed with raised cholesterol by a doctor or other health professional? , what age were you when you first diagnosed?

QUESTION POST TEXT

999 if unknown

REMDCHO: regular medication for high cholestrol

Data file: stsl_stsf_parta

Overview

Valid: 3 Invalid: 166

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

Questions and instructions

QUESTION PRETEXT

Relevant if Q10.10=Y=0(yes)

LITERAL QUESTION

Are you on regular medication for raised cholesterol?

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		166	

NMMDCHO: name of cholestrol medication

Data file: stsl_stsf_parta

Overview

Valid: 0 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

name of cholestrol medication

DIAHEART: ever diagnosed heart disease by health professional

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with heart disease by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	159	94.1%
1	Yes	10	5.9%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If No go to Q10.31[diatb]:Have you ever been diagnosed with tuberculosis by a doctor or other health professional?

AGEHT: age first diagnosed heart disease

Data file: stsl_stsf_parta

Overview

Valid: 10 Invalid: 159

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

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

If yes to [diaheart]:Have you ever been diagnosed with heart disease by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q10.21[diaheart]: Have you ever been diagnosed with heart disease by a doctor or other health professional? =0(Yes)).

QUESTION POST TEXT

999 if unknown

TYPEHTD: type of heart disease diagnosed

Data file: stsl_stsf_parta

Overview

Valid: 10 Invalid: 159

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

Questions and instructions

QUESTION PRETEXT

Relevant if Q10.21[diaheart]:Have you ever been diagnosed with heart disease by a doctor or other health professional?
=Y=0(yes)

LITERAL QUESTION

Type of heart disease you diagnosed?

CATEGORIES

Value	Category	Cases	
1	Angina	4	40%
2	Heart attack	0	0%
3	Heart failure	6	60%
4	Other	0	0%
8	Don't know	0	0%
Sysmiss		159	

DIATB: ever diagnosed TB by health professional

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with tuberculosis by a doctor or other health professional?

CATEGORIES

Value	Category	Cases	
0	No	163	96.4%
1	Yes	6	3.6%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If No go 16.38

AGETB: age first diagnosed TB

Data file: stsl_stsf_parta

Overview

Valid: 6 Invalid: 163

Type: Continuous Decimal: 0 Width: 3 Range: 43 - 999 Format: Numeric

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

If yes to (diatb):Have you ever been diagnosed with tuberculosis by a doctor or other health professional? , what age were you when you first diagnosed? (relevant if Q16.31(diatb):Have you ever been diagnosed with tuberculosis by a doctor or other health professional? =yes)

DIAFIB: ever diagnosed Atrial fibrillation

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with Atrial fibrillation?

CATEGORIES

Value	Category	Cases	
0	No	168	99.4%
1	Yes	1	0.6%
8	Unknown	0	0%
9	Missing	0	

QUESTION POST TEXT

If No go to Q16.41

AGEAF: age last diagnosed Atrial fibrillation

Data file: stsl_stsf_parta

Overview

Valid: 1 Invalid: 168

Type: Discrete Decimal: 0 Width: 2 Range: 63 - 63 Format: Numeric

Questions and instructions

LITERAL QUESTION

Have you ever been diagnosed with Atrial fibrillation?

QUESTION POST TEXT

If No go to Q16.41

HXCLAUD: History of claudation

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of claudication (pain in lower legs on exertion)?

CATEGORIES

Value	Category	Cases	
0	No	153	90.5%
1	Yes	15	8.9%
8	Unknown	1	0.6%
9	Missing	0	

HXMIG: History of migraine

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of migraine?

CATEGORIES

Value	Category	Cases	
0	No	123	72.8%
1	Yes	46	27.2%
8	Unknown	0	0%
9	Missing	0	

HXFIT: History of epilepsy

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of epilepsy?

CATEGORIES

Value	Category	Cases	
0	No	169	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	

HXPEP: History of peptic ulcer

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of peptic ulcer disease?

CATEGORIES

Value	Category	Cases	
0	No	166	98.2%
1	Yes	3	1.8%
8	Unknown	0	0%
9	Missing	0	

OCP: Ever taken cortraception

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever taken contraception?

CATEGORIES

Value	Category	Cases	
0	No	153	90.5%
1	Yes	16	9.5%
8	Unknown	0	0%
9	Missing	0	

OCPTYP: Type of cotraception

Data file: stsl_stsf_parta

Overview

Valid: 16 Invalid: 153

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

Questions and instructions

LITERAL QUESTION

If yes to (ocp):Ever taken cortraception? , what type did you take?

CATEGORIES

Value	Category	Cases	
1	Injectable	10	62.5%
2	Oral	5	31.3%
3	Other or blank	1	6.3%
Sysmiss		153	

OCPDUR: How many years take oral or injectable contraception

Data file: stsl_stsf_parta

Overview

Valid: 16 Invalid: 153

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 40 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many years did you take oral or injectable contraception?

HXANG: History of angina

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of Angina (heart pain on exertion)?

CATEGORIES

Value	Category	Cases	
0	No	165	97.6%
1	Walking up hills only	0	0%
2	Walking more than 50 meters on the flat	1	0.6%
3	Walking less than 50 meters on the flat	1	0.6%
4	Rest or on minimal exertion	2	1.2%

HXASTH: History of asthma

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Do you have a history of Asthma?

CATEGORIES

Value	Category	Cases	
0	No	167	98.8%
1	Yes-on treatment-occasional	1	0.6%
2	Yes-on treatment-frequent	1	0.6%

PULSET: Pulse rate Third measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 47 Maximum: 999 Mean: 88.964 Standard deviation: 72.412
Type: Continuous Decimal: 0 Width: 3 Range: 47 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Third measure;
Pulse rate

BREATHLESS: breathlessness

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION

Do you have breathlessness?

CATEGORIES

Value	Category	Cases	
0	No	166	98.2%
1	Walking up hills only	1	0.6%
2	Walking more than 50 meters on the flat	0	0%
3	Walking less than 50 meters on the flat	0	0%
4	Rest or on minimal exertion	2	1.2%

REASNOMEDS1: Reason 1 not taking medication

Data file: stsl_stsf_parta

Overview

Valid: 7 Invalid: 162
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag. 1

CATEGORIES

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

1	Stock out at clinic when last visited	0	0%
2	No money for transport to clinic to collect meds	1	14.3%
3	No treatment routinely available at clinic	1	14.3%
4	Don't believe in medication	0	0%
5	Side effects	1	14.3%
6	Using alternative medication from healer	0	0%
7	Too sick to attend clinic	0	0%
8	Other	4	57.1%
9	Missing	157	
Sysmiss		5	

REASNOMEDS2: Reason 2 not taking medication

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag.

2

CATEGORIES

Value	Category	Cases	
1	Stock out at clinic when last visited	0	0%
2	No money for transport to clinic to collect meds	0	0%
3	No treatment routinely available at clinic	0	0%
4	Don't believe in medication	0	0%
5	Side effects	1	50%
6	Using alternative medication from healer	0	0%
7	Too sick to attend clinic	0	0%
8	Other	1	50%
9	Missing	96	
Sysmiss		71	

REASNOMEDS3: Reason 3 not taking medication

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

If patient is NOT taking medication for a previously diagnosed condition, indicate why. Skip if no previous diag.
3

CATEGORIES

Value	Category	Cases	
1	Stock out at clinic when last visited	0	0%
2	No money for transport to clinic to collect meds	0	0%
3	No treatment routinely available at clinic	0	0%
4	Don't believe in medication	0	0%
5	Side effects	1	50%
6	Using alternative medication from healer	0	0%
7	Too sick to attend clinic	0	0%
8	Other	1	50%
9	Missing	93	
Sysmiss		74	

MNTH12CARE: sought care health clinic / hospital last 12 months

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

In the past 12 months has the patient sought care at health clinic or hospital (for any illness)?

CATEGORIES

Value	Category	Cases	
0	Zero	105	62.1%
1	Once	28	16.6%
2	Twice	16	9.5%
3	More than twice or blank	20	11.8%
9	Missing	0	

MNTH12ADMIT: Admitted to health centre or dispensary

Data file: stsl_stsf_parta

Overview

Valid: 64 Invalid: 105

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

Questions and instructions

LITERAL QUESTION

If Q 17.1(heightdone):Was height measured?;>0(No, too sick), has the patient been admitted to hospital in past 12 months?

CATEGORIES

Value	Category	Cases	
0	Zero	37	57.8%
1	Once	23	35.9%
2	Twice	3	4.7%
3	More than twice or blank	1	1.6%
9	Missing	0	
Sysmiss		105	

QUESTION POST TEXT

If Q 17.2(weightdone):Was weight measured?= 0(No, too sick) skip to Q 17.4[deidw]:Device ID for weight.

MNTH12REASADMIT: reason most recent admission in last 12 months

Data file: stsl_stsf_parta

Overview

Valid: 27 Invalid: 142

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

Questions and instructions

LITERAL QUESTION

If Q 17.1(heightdone):Was height measured?;>0(No, too sick), has the patient been admitted to hospital in past 12 months?

CATEGORIES

Value	Category	Cases	
1	Stroke	4	14.8%
2	TIA	1	3.7%
3	Malaria	11	40.7%
4	Pneumonia	0	0%
5	Surgery	0	0%

6	Other or blank	11	40.7%
9	Missing	0	
Sysmiss		142	

QUESTION POST TEXT

If Q 17.2= 0 skip to Q 17.4

TRAUMA: Any head trauma 3 months prior to stroke

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Any head trauma in 3 months prior to stroke?

CATEGORIES

Value	Category	Cases	
0	No	162	95.9%
1	Yes	1	0.6%
8	Unknown	6	3.6%
9	Missing	0	

FAMHXSTROKE: Family history of stroke

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has any member of your family had a stroke or died from stroke?

CATEGORIES

Value	Category	Cases	
0	No	148	87.6%
1	Yes, father	2	1.2%
2	Yes, mother	2	1.2%

3	Yes, sibling	7	4.1%
8	Don't know	10	5.9%
9	Missing	0	

CLINFULL: KCH, DYL, A25 or Other

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

KCH, DYL, A25 or Other

CATEGORIES

Value	Category	Cases	
1	KCH	79	46.7%
2	DYL	66	39.1%
3	Partners in hope	0	0%
4	ABC	24	14.2%
5	Other; specify	0	0%
8	Unknown	0	0%

WHOREASATT1: Who decided patient should attend 1

Data file: stsl_stsf_parta

Overview

Valid: 126 Invalid: 43

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

Questions and instructions

LITERAL QUESTION

Who decided that the patient (participant) should attend clinic/hospital for treatment?;reason 1

CATEGORIES

Value	Category	Cases	
1	The patient	23	18.3%
2	Spouse of patient	27	21.4%
3	Child of patient	23	18.3%

4	Other relative of patient	8	6.3%
5	Neighbor of patient	0	0%
6	Other. Specify	3	2.4%
8	Unknown	42	33.3%
9	Missing	43	

HOSPADM: Ever admitted to hospital for stroke TIA

Data file: stsl_stsf_parta

Overview

Valid: 19 Invalid: 150

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

Questions and instructions

QUESTION PRETEXT

If no, skip to section 8

LITERAL QUESTION

Was the patient admitted to hospital?

CATEGORIES

Value	Category	Cases	
0	No	9	47.4%
1	Yes, stroke	8	42.1%
2	Yes, TIA	2	10.5%
8	Don't know	0	0%
9	Missing	0	
Sysmiss		150	

FRSTHOSPADM: when first admitted for stroke TIA

Data file: stsl_stsf_parta

Overview

Valid: 7

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

Questions and instructions

LITERAL QUESTION

If Q 11.3(hospadm):Have you ever been admitted to hospital for stroke or TIA before this event?= Yes,stroke or Yes,TIA, when were you first admitted to hospital for stroke/TIA?

REASSTRCARE1: reason 1 care giver explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What reason does the relative/care provider give to explain why the participant had a stroke? reason 1

CATEGORIES

Value	Category	Cases	
1	High BP	45	26.6%
2	God's will	6	3.6%
3	Witch craft	0	0%
4	A bleed in brain	0	0%
5	A clot in brain	0	0%
6	Other (specify)	38	22.5%
7	No care provider	9	5.3%
8	Does not know	71	42%
9	Unable to respond	0	0%

REASSTRCARE2: reason 2 care giver explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 19 Invalid: 150

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

Questions and instructions

LITERAL QUESTION

What reason does the relative/care provider give to explain why the participant had a stroke? reason 2

CATEGORIES

Value	Category	Cases	
1	High BP	1	5.3%
2	God's will	3	15.8%
3	Witch craft	0	0%
4	A bleed in brain	0	0%

5	A clot in brain	0	0%
6	Other (specify)	9	47.4%
7	No care provider	0	0%
8	Does not know	6	31.6%
9	Unable to respond	0	0%
Sysmiss		150	

REASSTRCARE3: reason 3 care giver explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 4 Invalid: 165

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

Questions and instructions

LITERAL QUESTION

What reason does the relative/care provider give to explain why the participant had a stroke? reason 3

CATEGORIES

Value	Category	Cases	
1	High BP	0	0%
2	God's will	0	0%
3	Witch craft	0	0%
4	A bleed in brain	0	0%
5	A clot in brain	0	0%
6	Other (specify)	4	100%
7	No care provider	0	0%
8	Does not know	0	0%
9	Unable to respond	0	0%
Sysmiss		165	

REASSTRPART1: reason 1 paticipant explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What reason does the participant give to explain why they had a stroke/TIA?, reason 1

CATEGORIES

Value	Category	Cases	
1	High BP	23	13.6%
2	God's will	3	1.8%
3	Witch craft	0	0%
4	A bleed in brain	0	0%
5	A clot in brain	0	0%
6	Other (specify)	21	12.4%
7	No care provider	0	0%
8	Does not know	67	39.6%
9	Unable to respond	55	32.5%

REASSTRPART2: reason 2 participant explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 14 Invalid: 155

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

Questions and instructions

LITERAL QUESTION

What reason does the participant give to explain why they had a stroke/TIA?, reason 2

CATEGORIES

Value	Category	Cases	
1	High BP	1	7.1%
2	God's will	3	21.4%
3	Witch craft	0	0%
4	A bleed in brain	0	0%
5	A clot in brain	0	0%
6	Other (specify)	8	57.1%
7	No care provider	0	0%
8	Does not know	2	14.3%
9	Unable to respond	0	0%
Sysmiss		155	

REASSTRPART3: reason 3 participant explains stroke

Data file: stsl_stsf_parta

Overview

Valid: 1 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

What reason does the participant give to explain why they had a stroke/TIA?, reason 3

CATEGORIES

Value	Category	Cases	
1	High BP	0	0%
2	God's will	0	0%
3	Witch craft	0	0%
4	A bleed in brain	0	0%
5	A clot in brain	0	0%
6	Other (specify)	1	100%
7	No care provider	0	0%
8	Does not know	0	0%
9	Unable to respond	0	0%
Sysmiss		168	

WHOREASATT2: Who decided patient should attend 2

Data file: stsl_stsf_parta

Overview

Valid: 40 Invalid: 129

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

Questions and instructions

LITERAL QUESTION

Who decided that the patient (participant) should attend clinic/hospital for treatment? ; reason 2

CATEGORIES

Value	Category	Cases	
1	The patient	0	0%
2	Spouse of patient	10	25%
3	Child of patient	12	30%
4	Other relative of patient	18	45%

5	Neighbor of patient	0	0%
6	Other. Specify	0	0%
8	Unknown	0	0%
9	Missing	27	
Sysmiss		102	

WHOREASATT3: Who decided patient should attend 3

Data file: stsl_stsf_parta

Overview

Valid: 9 Invalid: 160

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

Questions and instructions

LITERAL QUESTION

Who decided that the patient (participant) should attend clinic/hospital for treatment? ; reason 3

CATEGORIES

Value	Category	Cases	
1	The patient	1	11.1%
2	Spouse of patient	0	0%
3	Child of patient	1	11.1%
4	Other relative of patient	5	55.6%
5	Neighbor of patient	1	11.1%
6	Other. Specify	1	11.1%
8	Unknown	0	0%
9	Missing	33	
Sysmiss		127	

WHYREASATT1: What influenced this visit 1

Data file: stsl_stsf_parta

Overview

Valid: 125 Invalid: 44

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

Questions and instructions

LITERAL QUESTION

Why did they come the clinic/hospital now? What influenced them coming now?; reason 1

CATEGORIES

Value	Category	Cases	
1	Patient very ill/severe symptoms at onset	52	41.6%
2	Patient condition getting worse since onset of symptoms	28	22.4%
3	In care for hypertension or other disease prior to stroke	2	1.6%
4	Guardian available now to bring patient	0	0%
5	Money available now for transport	0	0%
6	Believe clinic/hosp. care will help patient	1	0.8%
7	Other. Specify	1	0.8%
8	Unknown	41	32.8%
9	Missing	44	

WHYREASATT2: What influenced this visit 2

Data file: stsl_stsf_parta

Overview

Valid: 40 Invalid: 129

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

Questions and instructions

LITERAL QUESTION

Why did they come the clinic/hospital now? What influenced them coming now?;reason 2

CATEGORIES

Value	Category	Cases	
1	Patient very ill/severe symptoms at onset	1	2.5%
2	Patient condition getting worse since onset of symptoms	30	75%
3	In care for hypertension or other disease prior to stroke	7	17.5%
4	Guardian available now to bring patient	1	2.5%
5	Money available now for transport	0	0%
6	Believe clinic/hosp. care will help patient	0	0%
7	Other. Specify	1	2.5%
8	Unknown	0	0%
9	Missing	29	
Sysmiss		100	

WHYREASATT3: What influenced this visit 3

Data file: stsl_stsf_parta

Overview

Valid: 18 Invalid: 151

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

Questions and instructions

LITERAL QUESTION

Why did they come the clinic/hospital now? What influenced them coming now?; reason 3

CATEGORIES

Value	Category	Cases	
1	Patient very ill/severe symptoms at onset	0	0%
2	Patient condition getting worse since onset of symptoms	0	0%
3	In care for hypertension or other disease prior to stroke	11	61.1%
4	Guardian available now to bring patient	3	16.7%
5	Money available now for transport	1	5.6%
6	Believe clinic/hosp. care will help patient	2	11.1%
7	Other. Specify	1	5.6%
8	Unknown	0	0%
9	Missing	33	
Sysmiss		118	

ADL: Dead or Alive at time of identification

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is the participant dead or alive at time of identification?

CATEGORIES

Value	Category	Cases	
1	Alive	169	100%
2	Dead	0	0%
3	Left	0	0%
4	Missed	0	0%
8	Unknown	0	0%
9	Missing	0	

DTHDATE: date of death

Data file: stsl_stsf_parta

Overview

Valid: 0

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

Questions and instructions

QUESTION PRETEXT

If day unknown, write uu/mm/yyyy

LITERAL QUESTION

If dead, record the date of death.

DTHDATEX: Date of death estimate

Data file: stsl_stsf_parta

Overview

Valid: 0 Invalid: 169

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

Questions and instructions

LITERAL QUESTION

Date of death estimate

CATEGORIES

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

COD: Cause of death

Data file: stsl_stsf_parta

Overview

Valid: 0 Invalid: 169

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

Questions and instructions

LITERAL QUESTION

Cause of death

CATEGORIES

Value	Category
1	Complication of stroke
2	Second stroke
3	Infection
4	Heart disease
5	Other medical
8	Unknown
Sysmiss	

WHERE DIED: Place of death

Data file: stsl_stsf_parta

Overview

Valid: 0 Invalid: 169

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

Questions and instructions

LITERAL QUESTION

Where did the participant die?

CATEGORIES

Value	Category
1	Home
2	Hospital or health facility
3	Traditional healer or TBA
4	Relative's household
5	Other
8	Unknown
9	Missing
Sysmiss	

SEEN: Was the patient seen

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

QUESTION PRETEXT

Skip if patient is dead

LITERAL QUESTION

If alive, was the patient seen?

CATEGORIES

Value	Category	Cases	
0	No	1	0.6%
1	Yes	168	99.4%
8	Unknown	0	0%
9	Missing	0	

WHOINFO: who provided information for the interview

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Who provided the information for the interview?

CATEGORIES

Value	Category	Cases	
1	Participant	32	18.9%
2	Participant with help from another person	75	44.4%
3	All from another person	62	36.7%
4	Hospital register data	0	0%

WHOHELPINFO: who provided help for interview

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If help given, who provided help with interview

CATEGORIES

Value	Category	Cases	
0	No help	34	20.1%
1	Spouse	58	34.3%
2	Child	48	28.4%
3	Relative	26	15.4%
4	Health worker	0	0%
5	Other	3	1.8%

STIDINPASS: STID in passport from NCD study

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was a STID in passport from NCD study?

CATEGORIES

Value	Category	Cases	
0	No	163	96.4%
1	Yes	6	3.6%
8	Unknown	0	0%
9	Missing	0	

RESIDENT: What is participants resident status

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What is participant's resident status?

CATEGORIES

Value	Category	Cases	
1	I live here (member or non member)	35	20.7%
2	I am a visitor/itinerant	1	0.6%
3	Employed/servant (living here or not)	40	23.7%
4	Others	93	55%
5	Resident in other area of Lilongwe	0	0%
6	Resident outside Lilongwe	0	0%

RESOTH: If not A25 resident or visitor residence location

Data file: stsl_stsf_parta

Overview

Valid: 133 Invalid: 0

Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If not A25 resident or visitor residence location

VILLAGE_CODE: 3 digit code from meriuval_village

Data file: stsl_stsf_parta

Overview

Valid: 36 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If resident in Area 25, what village/sector/area? Use landmarks on Area 25 map to determine location and Area 25 coding chart

YRPROPTY: how many years lived here

Data file: stsl_stsf_parta

Overview

Valid: 133 Invalid: 36

Type: Continuous Decimal: 0 Width: 2 Range: 0 - 83 Format: Numeric

Questions and instructions

LITERAL QUESTION

How many years has the participant lived here? Write '0' if less than a year

PREVAREA25: patient live in A25 previously

Data file: stsl_stsf_parta

Overview

Valid: 133 Invalid: 36

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

Questions and instructions

LITERAL QUESTION

If Q 2.7 (village_code): If resident in Area 25, what village/sector/area? Use landmarks on Area 25 map to determine location and Area 25 coding chart ,not Area 25 and Q 2.8 (yrpropty):How many years has the participant lived here? Write '0' if less than a year = 1 year, did the patient live in Area 25 before they moved to the current location?

CATEGORIES

Value	Category	Cases	
0	No	131	98.5%
1	Yes	2	1.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		36	

BIRTHPLACE: district , city born in

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Which district or city were you born in?

CATEGORIES

Value	Category	Cases	
1	Balaka	2	1.2%
2	Blantyre	3	1.8%
3	Chikwawa	1	0.6%

4	Chiladzulu	3	1.8%
5	Chitipa	1	0.6%
6	Dedza	4	2.4%
7	Dowa	2	1.2%
8	Karonga	2	1.2%
9	Kasungu	2	1.2%
10	Likoma	2	1.2%
11	Lilongwe	10	5.9%
12	Machinga	12	7.1%
13	Mangochi	1	0.6%
14	Mchinji	13	7.7%
15	Mulanje	7	4.1%
16	Mwanza	5	3%
17	Mzimba	5	3%
18	Neno	3	1.8%
19	Nkhata Bay	5	3%
20	Nkhotakota	62	36.7%
21	Nsanje	3	1.8%
22	Ntcheu	3	1.8%
23	Ntchisi	0	0%
24	Phalombe	0	0%
25	Rumphi	0	0%
26	Salima	5	3%
27	Thyolo	3	1.8%
28	Zomba	2	1.2%
29	Others	6	3.6%
98	Unknown	2	1.2%

SEX: M or F

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Sex

CATEGORIES

Value	Category	Cases	
0	Male	86	50.9%
1	Female	83	49.1%
8	Unknown	0	0%
9	Missing	0	

DOB: date ofbirth

Data file: stsl_stsf_parta

Overview

Valid: 167

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

Questions and instructions

QUESTION PRETEXT

(For people who cannot remember exact year of birth, use the birth decade estimate from 0-9 below)

LITERAL QUESTION

Date of birth

DOBX: date ofbirth estimate

Data file: stsl_stsf_parta

Overview

Valid: 65 Invalid: 104

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

Questions and instructions

LITERAL QUESTION

Date ofbirth estimate

CATEGORIES

Value	Category	Cases	
1	Full date known	0	0%
2	Day unknown	5	7.7%
3	Month unknown	0	0%
4	Day and month unknown	60	92.3%
8	Not known at all	0	0%
9	Missing	0	
Sysmiss		104	

AGEYEAR: age of participant >014 and <106

Data file: stsl_stsf_parta

Overview

Valid: 167 Invalid: 2

Type: Continuous Decimal: 0 Width: 2 Range: 18 - 97 Format: Numeric

Questions and instructions

LITERAL QUESTION

Age of participant >014 and <106

AGEYEARE: age of participant decade estimate

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

Decade of birth

CATEGORIES

Value	Category	Cases	
2	<1910	0	0%
3	1910-19	0	0%
4	1920-29	0	0%
5	1930-39	1	50%
6	1940-49	0	0%
7	1950-59	1	50%
8	1960-69	0	0%
9	1970-79	0	0%
10	1980-89	0	0%
11	1990-99	0	0%
Sysmiss		167	

DIAGYN: clin diagnosis of Stroke/TIA

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has the patient received a clinical diagnosis of stroke or TIA?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	164	97%
2	Not yet, insufficient information, more diagnostics requested	5	3%

DIAGTYPE: type of diagnosis

Data file: stsl_stsf_parta

Overview

Valid: 164 Invalid: 5

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

Questions and instructions

LITERAL QUESTION

If Q 3.1 (diagyn):Has the patient received a clinical diagnosis of stroke or TIA? = Yes, What type of event was diagnosed?

CATEGORIES

Value	Category	Cases	
0	Did not have a diagnosis	0	0%
1	Ischaemic stroke	67	40.9%
2	Haemorrhagic stroke	7	4.3%
3	Subarachnoid	0	0%
4	TIA	36	22%
5	Unspecified stroke	54	32.9%
9	Missing	0	
Sysmiss		5	

YPESTROKE: First stroke in study or recurrent event

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is this a first event in STS study or a recurrent event (check passport and full study register)?

CATEGORIES

Value	Category	Cases	
1	First stroke in study	137	81.1%
2	First TIA in study	30	17.8%
3	Recurrent stroke in study	2	1.2%
4	Recurrent TIA in study	0	0%

NUMBERINSTUDY: number of event in study 01 - 10

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What event number in the STS study is this?

E.g. If is a first event captured in the study (either a stroke or TIA) then number is 01. If is for the second event in the study (either a stroke or TIA) then the number is 02.

CMARITAL: Marital status

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

What is your current marital status?

CATEGORIES

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

0	Never married	12	7.4%
1	Married	109	66.9%
2	Divorced/separated	6	3.7%
3	Widowed	36	22.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		6	

NUMSPOUSE: Number of spouses

Data file: stsl_stsf_parta

Overview

Valid: 0 Invalid: 169

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

Questions and instructions

LITERAL QUESTION

If Q 4.1(cmarital):What is your current marital status? = Married, how many spouses do you have now?

ETHNIC: Ethnic background

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

What is your ethnic background?

CATEGORIES

Value	Category	Cases	
1	Chewa	86	52.8%
2	Tumbuka	7	4.3%
3	Ngoni	25	15.3%
4	Yao	15	9.2%
5	Lomwe	17	10.4%
6	Nkhonde	1	0.6%
7	Other	12	7.4%
Sysmiss		6	

ETHNICOTH: Other ethnic background

Data file: stsl_stsf_parta

Overview

Valid: 12 Invalid: 0
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If other, please specify

EDUCAT: Highest level of education

Data file: stsl_stsf_parta

Overview

Valid: 162 Invalid: 7
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

What is the highest level of education that you completed?

CATEGORIES

Value	Category	Cases	
0	Illiterate, no formal education	30	18.5%
1	Literate, no formal education	2	1.2%
2	Standard 1-5, illiterate	10	6.2%
3	Standard 1-5, literate	34	21%
4	Standard 6-8	32	19.8%
5	Secondary	38	23.5%
6	Tertiary	16	9.9%
9	Missing	1	
Sysmiss		6	

WORK: main work last 12 months

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

Questions and instructions

LITERAL QUESTION

Which of the following describes your main work status in the past 12 months?

CATEGORIES

Value	Category	Cases	
1	Government employee	3	1.8%
2	Employee non govt	28	17.2%
3	Subsistence farmer/fisherman	34	20.9%
4	Self employed	20	12.3%
5	Student	2	1.2%
6	At home housework	35	21.5%
7	Unemployed able to work	12	7.4%
8	Unemployed unable to work	10	6.1%
9	Retired	16	9.8%
10	Other	3	1.8%
Sysmiss		6	

QUESTION POST TEXT

If Q 4.6= 4, 7,8,9 skip to Q4.9

WORKOTH: other main work last 12 months

Data file: stsl_stsf_parta

Overview

Valid: 3 Invalid: 0

Type: Discrete Width: 44 Range: - Format: character

Questions and instructions

LITERAL QUESTION

If other, please specify

FPWORK: Full time / part time work

Data file: stsl_stsf_parta

Overview

Valid: 87 Invalid: 82

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

Questions and instructions

LITERAL QUESTION

If working, do you work full time or part time?

CATEGORIES

Value	Category	Cases	
1	Full time	40	46%
2	Part time	45	51.7%
8	Unknown	2	2.3%
9	Missing	38	
Sysmiss		44	

MOINCOM: Average monthly take home earning

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

Type: Continuous Decimal: 0 Width: 7 Range: 0 - 1000000 Format: Numeric

Questions and instructions

LITERAL QUESTION

Over the last year what was your average monthly take home earning per month? [kwacha]

MOEDUC: mothers highest education

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

What was the highest education attained by your mother?

CATEGORIES

Value	Category	Cases	
0	Illiterate	73	44.8%
1	Literate and no formal education	2	1.2%
2	Up to primary school	39	23.9%
3	Secondary school	4	2.5%

4	Graduate or higher	5	3.1%
8	Don't know	40	24.5%
Sysmiss		6	

FOEDUC: fathers highest education

Data file: stsl_stsf_parta

Overview

Valid: 163 Invalid: 6

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

Questions and instructions

LITERAL QUESTION

What was the highest education attained by your father?

CATEGORIES

Value	Category	Cases	
0	Illiterate	61	37.4%
1	Literate and no formal education	2	1.2%
2	Up to primary school	45	27.6%
3	Secondary school	8	4.9%
4	Graduate or higher	8	4.9%
8	Don't know	39	23.9%
Sysmiss		6	

DTFIRSTSYMP: Date of first onset of symptoms

Data file: stsl_stsf_parta

Overview

Valid: 164

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

Questions and instructions

LITERAL QUESTION

Date of first onset of symptoms

TMFRSTSYMP: Time of first onset of symptoms

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Time of onset of symptoms

PARASYMPYN: unilateral weakness / paralysis

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Unilateral weakness/paralysis

CATEGORIES

Value	Category	Cases	
0	No	7	4.1%
1	Yes	161	95.3%
8	Unknown	1	0.6%
9	Missing	0	

PARASYMPRL: unilateral weakness / paralysis right/left

Data file: stsl_stsf_parta

Overview

Valid: 161 Invalid: 8
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Unilateral weakness/paralysis(Right/Left)

CATEGORIES

Value	Category	Cases	
1	left	85	52.8%
2	right	72	44.7%

8	Unknown	4	2.5%
9	Missing	0	
Sysmiss		8	

SPESYMPYN: Speech problems

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Speech problems

CATEGORIES

Value	Category	Cases	
0	No	52	30.8%
1	Yes	117	69.2%
8	Unknown	0	0%
9	Missing	0	

SPESYMPRL: Speech problems right/left

Data file: stsl_stsf_parta

Overview

Valid: 23 Invalid: 146

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

Questions and instructions

LITERAL QUESTION

Speech problems(Right/Left)

CATEGORIES

Value	Category	Cases	
1	left	3	13%
2	right	3	13%
8	Unknown	17	73.9%
9	Missing	0	
Sysmiss		146	

FACESYMPYN: Facial droop

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Facial droop

CATEGORIES

Value	Category	Cases	
0	No	107	63.3%
1	Yes	61	36.1%
8	Unknown	1	0.6%
9	Missing	0	

FACESYMPRL: Facial droop right/left

Data file: stsl_stsf_parta

Overview

Valid: 61 Invalid: 108

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

Questions and instructions

LITERAL QUESTION

Facial droop(Right/Left)

CATEGORIES

Value	Category	Cases	
1	left	27	44.3%
2	right	29	47.5%
8	Unknown	5	8.2%
9	Missing	0	
Sysmiss		108	

CONSSYMP: loss of consciousness

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Loss of consciousness/fainting

CATEGORIES

Value	Category	Cases	
0	No	76	45%
1	Yes	19	11.2%
8	Unknown	74	43.8%
9	Missing	0	

FITSYMP: fit / seizure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Fit/seizure

CATEGORIES

Value	Category	Cases	
0	No	91	53.8%
1	Yes	2	1.2%
8	Unknown	76	45%
9	Missing	0	

VISYMP: vision problems

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Vision problems (a new problem - NOT if vision problem before stroke)

CATEGORIES

Value	Category	Cases	
0	No	78	46.2%
1	Yes	13	7.7%
8	Unknown	78	46.2%
9	Missing	0	

HEADSYMP: headache

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Headache

CATEGORIES

Value	Category	Cases	
0	No	41	24.3%
1	Yes	49	29%
8	Unknown	79	46.7%
9	Missing	0	

FRSTSYMP: first time patient ever had symptoms

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Time of onset of symptoms

CATEGORIES

Value	Category	Cases	
0	No	16	9.5%
1	Yes	153	90.5%
8	Unknown	0	0%
9	Missing	0	

NUMSYMP: number of times had symptoms

Data file: stsl_stsf_parta

Overview

Valid: 17 Invalid: 152

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

Questions and instructions

LITERAL QUESTION

If Q 5.9(Headache)=No, how many times have they had these symptoms?

CATEGORIES

Value	Category	Cases	
1	Once	11	64.7%
2	Twice	3	17.6%
3	3 times or more	2	11.8%
4	Continuously since onset	1	5.9%
9	Missing	5	
Sysmiss		147	

WHENRECSYMP: When was most recent event

Data file: stsl_stsf_parta

Overview

Valid: 10

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

Questions and instructions

LITERAL QUESTION

If Q 5.10 (numsymp):If Q 5.9(Headache)=No, how many times have they had these symptoms?= Once, Twice or 3 times or more , when was the most recent previous event of these symptoms?

WHERESEMP: Where was patient at most recent event

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Where was the patient during the most recent event (for which they have attend hospital)?

CATEGORIES

Value	Category	Cases	
1	Home	138	81.7%
2	Field	6	3.6%
3	Office	4	2.4%
4	Lake	0	0%
5	Hospital	3	1.8%
6	Church	6	3.6%
7	Relatives house	2	1.2%
8	Friends house	0	0%
9	Other	10	5.9%

DURATION: duration of symptoms since onset

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Duration of symptoms at most recent event?

CATEGORIES

Value	Category	Cases	
0	< 10 minutes	25	14.8%
1	10-59 minutes	3	1.8%
2	60minutes-24hrs	15	8.9%
3	>24hours	124	73.4%
8	Unknown	2	1.2%

9	Missing	0	
---	---------	---	--

ALONE: where they alone at most recent event

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Were they alone?

CATEGORIES

Value	Category	Cases	
0	No	147	87%
1	Yes	22	13%
8	Unknown	0	0%
9	Missing	0	

WHOHELP: who was present at most recent event

Data file: stsl_stsf_parta

Overview

Valid: 147 Invalid: 22

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

Questions and instructions

LITERAL QUESTION

If help given, who provided help with interview?

CATEGORIES

Value	Category	Cases	
1	Spouse	69	46.9%
2	Parent	4	2.7%
3	Child	40	27.2%
4	Neighbor	8	5.4%
5	Hospital staff	2	1.4%
6	Friend	1	0.7%
7	Other	23	15.6%

Sysmiss		22	
---------	--	----	--

FIRSTHELP: who first contacted for help

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Who was first contacted for help?

CATEGORIES

Value	Category	Cases	
1	Village KI	58	34.3%
2	Village health worker	1	0.6%
3	Office	13	7.7%
4	Family member	62	36.7%
5	Neighbour	10	5.9%
6	Traditional healer	0	0%
7	Relative	11	6.5%
8	other (specify)	14	8.3%

FIRSTHELPDT: When was any first help sought

Data file: stsl_stsf_parta

Overview

Valid: 163 Minimum: 2015-07-01 Maximum: 2017-02-03

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

Questions and instructions

LITERAL QUESTION

When was ANY first help sought?

MEDHELP: When was first medical help sought

Data file: stsl_stsf_parta

Overview

Valid: 163

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

Questions and instructions

LITERAL QUESTION

When was MEDICAL help (at clinic/hospital) sought? If same as above write same date.

TIMEMEDHELP: what time did initially get help from clinic / hospital

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

What time did they initially get help from the clinic/hospital?

TRANSCLIN: how was patient transported to clinic

Data file: stsl_stsf_parta

Overview

Valid: 84 Invalid: 85

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

Questions and instructions

LITERAL QUESTION

How was the patient transported to the clinic?

CATEGORIES

Value	Category	Cases	
1	Walked	6	7.1%
2	Carried	0	0%
3	Bike taxi	15	17.9%
4	Car taxi	10	11.9%
5	Private car	43	51.2%
6	Oxcart	2	2.4%
7	Ambulance	1	1.2%
8	Other. Specify	7	8.3%

9	Missing	85	
---	---------	----	--

VISITRADHEAL: visit traditional healer after onset

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did you visit the traditional healer's place after the onset of symptoms?

CATEGORIES

Value	Category	Cases	
0	No	167	98.8%
1	Yes	2	1.2%
8	Unknown	0	0%
9	Missing	0	

TYPETRADMED: type of traditional intervention

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 167

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

Questions and instructions

QUESTION PRETEXT

If Q6.1=no, skip to section 7

LITERAL QUESTION

If yes, Type of intervention (give details)

CATEGORIES

Value	Category	Cases	
1	Oral medication	1	50%
2	Bath	0	0%
3	Inhalation	0	0%
4	Topical	0	0%
5	Other	0	0%

6	Cutting	1	50%
Sysmiss		167	

TRADHEALSTAY: length of traditional treatment

Data file: stsl_stsf_parta

Overview

Valid: 2 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

Length of treatment

CATEGORIES

Value	Category	Cases	
0		1	50%
1		1	50%
Sysmiss		167	

HOSPADMITPREV: was the patient admitted to hospital previously

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Was the patient admitted to hospital? If no, skip to section 8

CATEGORIES

Value	Category	Cases	
0	No	139	82.2%
1	Yes	30	17.8%
8	Unknown	0	0%
9	Missing	0	

HOSPADMITDT: when was the patient admitted

Data file: stsl_stsf_parta

Overview

Valid: 30

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmitprev):Was the patient admitted to hospital? If no, skip to section 8 , when was the patient admitted to hospital?

HOSPWHERE: where was the patient admitted

Data file: stsl_stsf_parta

Overview

Valid: 30 Invalid: 139

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

Questions and instructions

LITERAL QUESTION

Where was the patient admitted?

CATEGORIES

Value	Category	Cases	
1	KCH	5	16.7%
2	DYL	4	13.3%
3	Partners in hope	0	0%
4	ABC	0	0%
5	Other; specify	19	63.3%
8	Unknown	2	6.7%
Sysmiss		139	

ASSISTREQ: patient require assistance at home prior to event

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Did the patient require assistance at home before this illness event? If no, skip to section 9

CATEGORIES

Value	Category	Cases	
0	No	162	95.9%
1	Yes	7	4.1%
8	Unknown	0	0%
9	Missing	0	

HEIGHTDONE: was height measured

Data file: stsl_stsf_parta

Overview

Valid: 167 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

Was height measured?

CATEGORIES

Value	Category	Cases	
1	Yes	38	22.8%
2	No, too sick	129	77.2%
3	No, faulty equipment	0	0%
9	Missing	2	

WEIGHTDONE: was weight measured

Data file: stsl_stsf_parta

Overview

Valid: 167 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

Was weight measured?

CATEGORIES

Value	Category	Cases	
1	Yes	39	23.4%
2	No, too sick	128	76.6%
3	No, faulty equipment	0	0%
9	Missing	2	

DEIDH: device ID for Height

Data file: stsl_stsf_parta

Overview

Valid: 38 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Device ID for height HO =tape Measure or So= stadiometer + 2 digits eg. ho11(DYL), Ho12(A25), Ho13(KCH)

DEIDW: device ID for Weight

Data file: stsl_stsf_parta

Overview

Valid: 39 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Device ID for weight WO =scale + 2 Digits eg. Wo11(DYI), Wo 12(A25), Wo13(KCH)

WEIGF: Weight first measure

Data file: stsl_stsf_parta

Overview

Valid: 39 Invalid: 130 Minimum: 446 Maximum: 1190 Mean: 697.974 Standard deviation: 159.858

Type: Continuous Decimal: 0 Width: 4 Range: 446 - 1190 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure of Weight [no shoes] kg

Accuracy to 0.1kg [100gm]

HEIGF: Height first measure

Data file: stsl_stsf_parta

Overview

Valid: 38 Invalid: 131 Minimum: 1439 Maximum: 1811 Mean: 1644.737 Standard deviation: 98.065
Type: Continuous Decimal: 0 Width: 4 Range: 1439 - 1811 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure of Standing Height[no shoes]
Accuracy to 1mm [0.1cm]

WAISCF: Waist circumference first measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 645 Maximum: 9999 Mean: 6014.793 Standard deviation: 4528.975
Type: Continuous Decimal: 0 Width: 4 Range: 645 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure of Waist circumference
Accuracy to 1mm [0.1cm]
(skip if woman pregnant)

HIPCUF: Hip circumference first measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 710 Maximum: 9999 Mean: 6030.988 Standard deviation: 4510.743
Type: Continuous Decimal: 0 Width: 4 Range: 710 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure of Hip circumference
Accuracy to 1mm [0.1cm]

MIDACIF: MUA circumference first measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 220 Maximum: 999 Mean: 289.899 Standard deviation: 101.038
Type: Continuous Decimal: 0 Width: 3 Range: 220 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure of Mid-upper arm circumference
Accuracy to 1mm [0.1cm]

WEIGS: Weight second measure

Data file: stsl_stsf_parta

Overview

Valid: 39 Invalid: 130 Minimum: 446 Maximum: 1190 Mean: 697.923 Standard deviation: 159.847
Type: Continuous Decimal: 0 Width: 4 Range: 446 - 1190 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure of Weight [no shoes] kg
Accuracy to 0.1kg [100gm]

HEIGS: Height second measure

Data file: stsl_stsf_parta

Overview

Valid: 38 Invalid: 131 Minimum: 1439 Maximum: 1811 Mean: 1644.789 Standard deviation: 98.073
Type: Continuous Decimal: 0 Width: 4 Range: 1439 - 1811 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure of Standing Height[no shoes]
Accuracy to 1mm [0.1cm]

WAISCS: Waist circumference second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 645 Maximum: 9999 Mean: 6014.852 Standard deviation: 4528.908
Type: Continuous Decimal: 0 Width: 4 Range: 645 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure of Waist circumference

Accuracy to 1mm [0.1cm]

(skip if woman pregnant)

HIPCUS: Hip circumference second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 710 Maximum: 9999 Mean: 6031.077 Standard deviation: 4510.643
Type: Continuous Decimal: 0 Width: 4 Range: 710 - 9999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure of Hip circumference

Accuracy to 1mm [0.1cm]

MIDACIS: MUA circumference second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 220 Maximum: 999 Mean: 289.947 Standard deviation: 101.029
Type: Continuous Decimal: 0 Width: 3 Range: 220 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure of Mid-upper arm circumference

Accuracy to 1mm [0.1cm]

BPARM: Blood pressure taken right arm

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Blood pressure taken right arm

CATEGORIES

Value	Category	Cases	
0	No	2	1.2%
1	Yes	167	98.8%
8	Unknown	0	0%
9	Missing	0	

MUAC: Arm circumference

Data file: stsl_stsf_parta

Overview

Valid: 168 Invalid: 1

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

Questions and instructions

LITERAL QUESTION

Arm circumference [cm] If <24cm, use pediatric cuff , if 24-32cm use regular cuff and if 33-41cm use large cuff

CATEGORIES

Value	Category	Cases	
1	<24cm	11	6.5%
2	24-32cm	136	81%
3	33-41cm	21	12.5%
9	Missing	1	

BPDEID: Device id blood pressure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Device ID for blood pressure OM11(DYL), OM12(A25), OM13(KCH)

SYSBPF: Systolic BP First measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 82 Maximum: 999 Mean: 155.16 Standard deviation: 73.061
Type: Continuous Decimal: 0 Width: 3 Range: 82 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure;
Systolic BP [brachial]

SYSBPS: Systolic BP Second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 89 Maximum: 999 Mean: 152.621 Standard deviation: 72.131
Type: Continuous Decimal: 0 Width: 3 Range: 89 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure;
Systolic BP [brachial]

SYSBPT: Systolic BP Third measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 85 Maximum: 999 Mean: 150.107 Standard deviation: 71.464
Type: Continuous Decimal: 0 Width: 3 Range: 85 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Third measure;
Systolic BP [brachial]

DIABPF: Diastolic BP First measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 53 Maximum: 999 Mean: 94.657 Standard deviation: 73.268
Type: Continuous Decimal: 0 Width: 3 Range: 53 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure;
Diastolic BP [brachial]

DIABPS: Diastolic BP Second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 50 Maximum: 999 Mean: 91.976 Standard deviation: 71.896
Type: Continuous Decimal: 0 Width: 3 Range: 50 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure;
Diastolic BP [brachial]

DIABPT: Diastolic BP Third measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 52 Maximum: 999 Mean: 90.13 Standard deviation: 72.041
Type: Continuous Decimal: 0 Width: 3 Range: 52 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Third measure;
Diastolic BP [brachial]

PULSEF: Pulse rate First measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 43 Maximum: 999 Mean: 89.533 Standard deviation: 72.519
Type: Continuous Decimal: 0 Width: 3 Range: 43 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

First measure;
Pulse rate

PULSES: Pulse rate Second measure

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0 Minimum: 31 Maximum: 999 Mean: 88.704 Standard deviation: 72.653
Type: Continuous Decimal: 0 Width: 3 Range: 31 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

Second measure;
Pulse rate

RCDR: Staff code

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Recorder:

ENTRYBY: Entry by

Data file: stsl_stsf_parta

Overview

Valid: 169 Invalid: 0
Type: Discrete Width: 2 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Entry by:

UPDATEBY: Updated by

Data file: stsl_stsf_parta

Overview

Valid: 74 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

ENTRYDATE: Entry date

Data file: stsl_stsf_parta

Overview

Valid: 169

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

Questions and instructions

LITERAL QUESTION

Entry date

UPDATEDATE: Update date

Data file: stsl_stsf_parta

Overview

Valid: 74

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

Questions and instructions

LITERAL QUESTION

Update date

VERIFIED: verified

Data file: stsl_stsf_parta

Overview

Valid: 138 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

Verified

CATEGORIES

Value	Category	Cases	
0	No	31	22.5%
1	Yes	107	77.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		31	

VERSION: Version

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Version

STID: Study identifier

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Study identifier

CNO: Contact Number

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Contact Number

COMPFORM: Type of form

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Type of form:

CATEGORIES

Value	Category	Cases	
1	Initial form, for data entry	2	1.2%
2	Initial form, not for entry - to file	0	0%
3	Final form, for entry, no initial form	166	98.8%
4	Final form, for entry- to file initial form	0	0%

RESMOKE: ever smoked cigarettes

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever smoked cigarettes regularly (i.e. at least weekly)?

CATEGORIES

Value	Category	Cases	
0	Never	129	76.8%
1	Formerly (stopped more than 6 months ago)	6	3.6%
2	Current (in last 6 months)	33	19.6%

QUESTION POST TEXT

If never go to Q 20.6

AGESMOKE: age started smoking

Data file: stsl_stsf_partb

Overview

Valid: 8 Invalid: 160

Type: Continuous Decimal: 0 Width: 3 Range: 18 - 999 Format: Numeric

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), how old were you when started smoking?

YRSMOKE: how many years smoked

Data file: stsl_stsf_partb

Overview

Valid: 8 Invalid: 160

Type: Continuous Decimal: 0 Width: 3 Range: 7 - 999 Format: Numeric

Questions and instructions

LITERAL QUESTION

If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), for how many years did you smoke in total?

TMSMOKE: days per week smoked

Data file: stsl_stsf_partb

Overview

Valid: 8 Invalid: 160

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

If Q 20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months), how many days per week do you/ did you smoke?

CATEGORIES

Value	Category
7	Not applicable
8	Unknown
9	Missing

NCSMOKE: Number of cigarettes in a smoking day

Data file: stsl_stsf_partb

Overview

Valid: 8 Invalid: 160

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

Questions and instructions

LITERAL QUESTION

On average, how many cigarettes do you / did you smoke per day on the days that you smoked? (relevant if Q20.1(resmoke):Have you ever smoked cigarettes regularly = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

OTHTOBAC: ever taken other tobacco

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Have you ever taken other tobacco regularly (i.e. at least weekly)?

CATEGORIES

Value	Category	Cases	
0	Never	132	78.6%
1	Formerly (stopped more than 6 months ago)	0	0%
2	Current (in last 6 months)	36	21.4%

QUESTION POST TEXT

If Never go to Q 21.1

TYTOBAC: type of other tobacco

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

If you have taken or currently take other tobacco, which type of tobacco is this? (need to ask most commonly used other tobacco products) (relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

CATEGORIES

Value	Category	Cases	
1	Pipe smoking	0	0%

2	Cigars	0	0%
3	Chewed tobacco	0	0%
4	Snuff	1	100%
Sysmiss		167	

AGETOBAC: how old started other tobacco

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

QUESTION PRETEXT

999 if unknown

LITERAL QUESTION

How old were you when started consuming this type of tobacco?(relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

YRTOBAC: how many years did you consume other tobacco

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

For how many years did you consume this tobacco in total?(relevant if Q20.6= (othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

NOSMOKE: number per week other tobacco

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

On average, how many times per week did you consume this tobacco?(relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

NTOBAC: Number of other in an other tobacco day

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

On average, how many of this type of tobacco did you consume per day on the days that you consumed? (relevant if Q20.6(othtobac):Have you ever taken other tobacco regularly (i.e. at least weekly)? = Formerly (stopped more than 6 months ago) or Current (in last 6 months)).

ALCOHOL: consumed alcohol in past 12 months

Data file: stsl_stsf_partb

Overview

Valid: 138 Invalid: 30

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

Questions and instructions

LITERAL QUESTION

Have you consumed alcohol (beer, kachasu, masese, chibuku, sachets etc ...) within the past 12 months?

CATEGORIES

Value	Category	Cases	
0	No	128	92.8%
1	Yes	10	7.2%
8	Unknown	0	0%
9	Missing	30	

QUESTION POST TEXT

If No - skip to section 22

NALCOHOL: How often drink

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

If Q 21.1(alcohol): Have you consumed alcohol (beer, kachasu, masese, chibuku, sachets etc ...) within the past 12 months?
= yes, Over the last 12 months, on average, how often have you had at least one alcoholic drink?

CATEGORIES

Value	Category	Cases	
1	Daily	1	10%
2	5-6 days per week	2	20%
3	1-4 days per week	1	10%
4	1-3 days per month	4	40%
5	Less than once a month	2	20%
Sysmiss		158	

SACHETY: Sachet drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Sachets [30ml sachet]

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

CHIBUKUY: Chibuku drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Chibuku [1lit packet]

CATEGORIES

Value	Category	Cases	
0	No	4	40%
1	Yes	6	60%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

HOMEERY: Home brew drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]

CATEGORIES

Value	Category	Cases	
0	No	7	70%
1	Yes	3	30%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

WINEY: Wine drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Wine (125ml glass)

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

CARLSBY: Carlsberg drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Carlsberg [330ml bottle]

CATEGORIES

Value	Category	Cases	
0	No	7	70%
1	Yes	3	30%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

KUCHEKY: Kuche drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Kuche kuche [500ml bottle]

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

POWERY: Powers drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Powers (30ml glass)

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

BRANDYY: Brandy drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158

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

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Brandy (30ml glass)

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

MALAWIGY: Malawi Gin drunk in last 7 days

Data file: stsl_stsf_partb

Overview

Valid: 10 Invalid: 158
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

LITERAL QUESTION

Did you drink this in the last 7 days?;
Malawi Gin (30ml glass)

CATEGORIES

Value	Category	Cases	
0	No	10	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		158	

SACHETD: Number of days in last 7 drank Sachet

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Sachets [30ml sachet]

CHIBUKUD: Number of days in last 7 drank Chibuku

Data file: stsl_stsf_partb

Overview

Valid: 6 Invalid: 162
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Chibuku [1lit packet]

HOMEBRD: Number of days in last 7 drank Home brew

Data file: stsl_stsf_partb

Overview

Valid: 3 Invalid: 165
Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]

WINED: Number of days in last 7 drank wine

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7)
Wine (125ml glass)

CARLSBD: Number of days in last 7 drank carlsberg

Data file: stsl_stsf_partb

Overview

Valid: 3 Invalid: 165

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

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Carlsberg [330ml bottle]

KUCHEKD: Number of days in last 7 drank Kuche

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Kuche kuche [500ml bottle]

POWERD: Number of days in last 7 drank Powers

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Powers (30ml glass)

BRANDYD: Number of days in last 7 drank Brandy

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Brandy (30ml glass)

MALAWIGD: Number of days in last 7 drank Malawi gin

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number of days you drank this during the last 7 days before the stroke/TIA(0 - 7);
Malawi Gin (30ml glass)

SACHETU: Number consumed last 7 days of sachet

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Sachets [30ml sachet]

CHIBUKUU: Number consumed last 7 days of chibuku

Data file: stsl_stsf_partb

Overview

Valid: 6 Invalid: 162

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Chibuku [1lit packet]

HOMEBRU: Number consumed last 7 days of home brew

Data file: stsl_stsf_partb

Overview

Valid: 3 Invalid: 165
Type: Discrete Decimal: 0 Width: 1 Range: 3 - 4 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Home brew (Kachasu, Kangara or Massese, Chipumu, Kabanga) [375ml bottle or cup]

WINEU: Number consumed last 7 days of wine

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168
Type: Discrete Decimal: 0 Width: 1 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Wine (125ml glass)

CARLSBU: Number consumed last 7 days of carlsburg

Data file: stsl_stsf_partb

Overview

Valid: 3 Invalid: 165
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Carlsberg [330ml bottle]

KUCHEKU: Number consumed last 7 days of kuche

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100)

Kuche kuche [500ml bottle]

POWERU: Number consumed last 7 days of powers

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);

Powers (30ml glass)

BRANDYU: Number consumed last 7 days of brandy

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);

Brandy (30ml glass)

MALAWIGU: Number consumed last 7 days of malawi gin

Data file: stsl_stsf_partb

Overview

Valid: 0 Invalid: 168

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

Questions and instructions

LITERAL QUESTION

Number consumed in past 7 days before the stroke/TIA(0-100);
Malawi Gin (30ml glass)

INDSMOKE: Indoor fire primary cooking > 6months of life

Data file: stsl_stsf_partb

Overview

Valid: 128 Invalid: 40

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

Questions and instructions

LITERAL QUESTION

Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life?

CATEGORIES

Value	Category	Cases	
0	No	8	6.3%
1	Yes, inside the house	22	17.2%
2	Yes, but in a separate kitchen area	98	76.6%
9	Missing	40	

QUESTION POST TEXT

If No go to Q22.5

YRINSMOK: How many years indoor fire primary cooking

Data file: stsl_stsf_partb

Overview

Valid: 120 Invalid: 48

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

Questions and instructions

QUESTION PRETEXT

(relevant if Q5.1=H or K), write '0' if less than a year

LITERAL QUESTION

If yes to (indsmoke): Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life? , how many years has wood or crop residue or dung been used for cooking in your home?

HRINSMOK: How many hours a day spent cooking with wood or crop residue

Data file: stsl_stsf_partb

Overview

Valid: 120 Invalid: 48

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

Questions and instructions

LITERAL QUESTION

On average for how many hours a day have you personally spent cooking using wood or crop residues in the last 6 months? (relevant if Q22.1(indsmoke): Has an indoor fire with wood or crop residue or dung been used in your home as a primary means of cooking for more than 6 months in your life? = Yes, inside the house or Yes, but in a separate).

CATEGORIES

Value	Category
98	Unknown
99	Missing

CURINSK: Wood or crop residue still used

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is wood or crop residue or dung still used for cooking in your home?

CATEGORIES

Value	Category	Cases	
0	No	1	0.6%
1	Yes	123	73.2%
8	Unknown	44	26.2%
9	Missing	0	

VENTED: stove vented to outside

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is your stove or fire vented to the outside (e.g. by a chimney)?

CATEGORIES

Value	Category	Cases	
0	No	4	2.4%
1	Yes	121	72%
8	Unknown	43	25.6%
9	Missing	0	

HOSMOKE: Household member who smokes

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Is there someone in your household who smokes cigarettes or other tobacco inside the house?

CATEGORIES

Value	Category	Cases	
0	No	117	69.6%
1	Yes	8	4.8%
8	Unknown	43	25.6%
9	Missing	0	

DIAGSHEET: diagnostic test medications sheet completed

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has a diagnostic tests/medications sheet been completed by hospital medical staff?

CATEGORIES

Value	Category	Cases	
1	Yes	159	94.6%
2	No diagnostic tests requested	9	5.4%
9	Missing	0	

CTSHEET: CT imaging form completed

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Has a CT imaging form been completed by radiology?

CATEGORIES

Value	Category	Cases	
1	Yes	62	36.9%
2	No imaging requested	106	63.1%
9	Missing	0	

DRUGSINHOSP: patient receiving med since stroke / TIA

Data file: stsl_stsf_partb

Overview

Valid: 166 Invalid: 2

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

Questions and instructions

LITERAL QUESTION

Is the patient receiving any medicine since had stroke or TIA?

CATEGORIES

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

0	No	16	9.6%
1	Yes	150	90.4%
8	Unknown	0	0%
9	Missing	2	

CLINSHEETYN: medicines sheet completed

Data file: stsl_stsf_partb

Overview

Valid: 161 Invalid: 7

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

Questions and instructions

LITERAL QUESTION

If yes to(drugsinhosp): Is the patient receiving any medicine since had stroke or TIA?, has medicines sheet been completed by hospital medical staff?

CATEGORIES

Value	Category	Cases	
0	No	12	7.5%
1	Yes	149	92.5%
8	Unknown	0	0%
9	Missing	7	

STSKNOWYN: Patient know about stroke study

Data file: stsl_stsf_partb

Overview

Valid: 165 Invalid: 3

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

Questions and instructions

LITERAL QUESTION

Did the patient know about the stroke study (either in area 25, KCH or DYL)?

CATEGORIES

Value	Category	Cases	
0	No	153	92.7%
1	Yes	12	7.3%
8	Unknown	0	0%
9	Missing	3	

HOSPADMIT: Patient admitted to hospital

Data file: stsl_stsf_partb

Overview

Valid: 167 Invalid: 1

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

Questions and instructions

LITERAL QUESTION

Has patient been admitted to hospital?

CATEGORIES

Value	Category	Cases	
0	No	37	22.2%
1	Yes	130	77.8%
8	Unknown	0	0%
9	Missing	1	

HOSPADMITDT: date of admission to hospital

Data file: stsl_stsf_partb

Overview

Valid: 130

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, when was the patient admitted to hospital?

SPECCARE: recieved specialist stroke care

Data file: stsl_stsf_partb

Overview

Valid: 130 Invalid: 38

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?

CATEGORIES

Value	Category	Cases	
0	No	60	46.2%
1	Yes	70	53.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		38	

QUESTION POST TEXT

If yes, what type? If No/Unk Skip ->section 28

PHYSIO: Physiotherapy

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 98

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Physiotherapy

CATEGORIES

Value	Category	Cases	
0	No	8	11.4%
1	Yes	62	88.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		98	

OCCUT: occupational therapy

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 98

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Occupational therapy

CATEGORIES

Value	Category	Cases	
0	No	63	90%
1	Yes	7	10%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		98	

SPEECH: speech therapy

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 98

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?:
Speech therapy

CATEGORIES

Value	Category	Cases	
0	No	56	80%
1	Yes	14	20%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		98	

SWALL: swallowing therapy

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 98

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?:
Swallowing assessment

CATEGORIES

Value	Category	Cases	
0	No	63	90%
1	Yes	7	10%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		98	

NUTRIT: Nutritionist assesment

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 98

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Nutritionist assesment

CATEGORIES

Value	Category	Cases	
0	No	62	88.6%
1	Yes	0	0%
8	Unknown	8	11.4%
9	Missing	0	
Sysmiss		98	

OTHERCARE: Other care

Data file: stsl_stsf_partb

Overview

Valid: 70 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

If yes to (hospadmit):Has patient been admitted to hospital?, has patient received specialist stroke care during stay?: Other, Please specify

DISCHADL: Dead / Alive at discharge

Data file: stsl_stsf_partb

Overview

Valid: 155 Invalid: 13

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

Questions and instructions

LITERAL QUESTION

Dead / Alive at discharge

CATEGORIES

Value	Category	Cases	
1	Alive	128	82.6%
2	Dead	27	17.4%
8	Unknown	0	0%
9	Missing	13	

DISCHDTHDATE: date of death if Dead at discharge

Data file: stsl_stsf_partb

Overview

Valid: 27

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

Questions and instructions

LITERAL QUESTION

Date of death if Dead at discharge

DISCHDTHDATEX: date of death if Dead at discharge estimate

Data file: stsl_stsf_partb

Overview

Valid: 1 Invalid: 167

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

Questions and instructions

LITERAL QUESTION

Date of death if Dead at discharge 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%
8	Not known at all	0	0%
9	Missing	0	
Sysmiss		167	

DISCHCOD: cause of death if Dead at discharge

Data file: stsl_stsf_partb

Overview

Valid: 27 Invalid: 141

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

Questions and instructions

LITERAL QUESTION

Cause of death if Dead at discharge

CATEGORIES

Value	Category	Cases	
0	Not stroke/TIA	0	0%
1	Stroke	25	92.6%
2	TIA	2	7.4%
Sysmiss		141	

DISCHWHEREIED: where died if Dead at discharge

Data file: stsl_stsf_partb

Overview

Valid: 26 Invalid: 142

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

Questions and instructions

LITERAL QUESTION

Where did the participant die?

CATEGORIES

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

1	Short stay	1	3.8%
2	Inpatient ward	23	88.5%
3	Surgery	0	0%
4	Other	2	7.7%
9	Missing	1	
Sysmiss		141	

DISCHDATE: date of discharge

Data file: stsl_stsf_partb

Overview

Valid: 124

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

Questions and instructions

LITERAL QUESTION

Date of discharge

DISCHDEST: destination of patient at discharge

Data file: stsl_stsf_partb

Overview

Valid: 122 Invalid: 46

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

Questions and instructions

LITERAL QUESTION

If alive at discharge, record the date of discharge

CATEGORIES

Value	Category	Cases	
0	???	0	0%
1	Home in Lilongwe	113	92.6%
2	Rural home	1	0.8%
3	Other hospital	3	2.5%
4	Relatives house	2	1.6%
5	Other	3	2.5%
9	Missing	19	
Sysmiss		27	

DRUGSHOME: patient take medication home

Data file: stsl_stsf_partb

Overview

Valid: 149 Invalid: 19

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

Questions and instructions

LITERAL QUESTION

Has patient taken medication home?

CATEGORIES

Value	Category	Cases	
0	No	38	25.5%
1	Yes	111	74.5%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		19	

QUESTION POST TEXT

If No Skip to next section

ASPRINYN: patient take aspirin home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Has patient taken medication home:

Aspirin

CATEGORIES

Value	Category	Cases	
0	No	18	16.2%
1	Yes	91	82%
8	Unknown	2	1.8%
9	Missing	0	
Sysmiss		57	

AMLODYN: patient take amlodipine home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Has patient taken medication home:
Amlodipine (or other Ca++ channel blocker).

CATEGORIES

Value	Category	Cases	
0	No	79	71.2%
1	Yes	32	28.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

ENALYN: patient take enalapril home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Enalapril (or other ACE inhibitor)?

CATEGORIES

Value	Category	Cases	
0	No	90	81.1%
1	Yes	21	18.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

HCTYN: patient take hydrochlorothiazide home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Has patient taken medication home:
Hydrochlorothiazide (or other diuretic)

CATEGORIES

Value	Category	Cases	
0	No	36	32.4%
1	Yes	75	67.6%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

OTHHTHYN: patient take other hypertension home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Other hypertension medication?

CATEGORIES

Value	Category	Cases	
0	No	108	97.3%
1	Yes	2	1.8%
8	Unknown	1	0.9%
9	Missing	0	
Sysmiss		57	

METYN: patient take metformin home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Metformin (oral diabetes medication)?

CATEGORIES

Value	Category	Cases	
0	No	105	94.6%
1	Yes	6	5.4%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

OTHERORALYN: patient take other oral DM home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Other oral DM meds? Specify:

CATEGORIES

Value	Category	Cases	
0	No	109	98.2%
1	Yes	2	1.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

LENTEINSYN: patient take lente insulin home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Lente insulin (injectable diabetes medication)?

CATEGORIES

Value	Category	Cases	
0	No	110	99.1%
1	Yes	1	0.9%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

OTHERINSYN: patient take other insulin home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Other insulin? Specify:

CATEGORIES

Value	Category	Cases	
0	No	111	100%
1	Yes	0	0%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

OTHERMEDYN: patient take other medication home

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

Other medication? If yes, specify:

CATEGORIES

Value	Category	Cases	
0	No	82	73.9%
1	Yes	29	26.1%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		57	

MODRANKDIS: Modiifeid rankin at discharge

Data file: stsl_stsf_partb

Overview

Valid: 149 Invalid: 19

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

Questions and instructions

LITERAL QUESTION

Modiifeid rankin at discharge

CATEGORIES

Value	Category
7	Not applicable
8	Unknown
9	Missing

WHEREAPPOINT: Where is next appointment

Data file: stsl_stsf_partb

Overview

Valid: 149 Invalid: 19

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

Questions and instructions

QUESTION PRETEXT

Write uu/uu/9999 if missing or uu/uu/8888 if no appointment scheduled

LITERAL QUESTION

When is the next appointment?

CATEGORIES

Value	Category	Cases	
1	KCH	49	32.9%
2	DYL	32	21.5%
3	Area 25	19	12.8%
4	No appoint scheduled	38	25.5%
5	Partners in hope	1	0.7%
6	Other,specify	10	6.7%
9	Missing	0	
Sysmiss		19	

NEXTAPPOINT: When is next appointment

Data file: stsl_stsf_partb

Overview

Valid: 111

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

Questions and instructions

QUESTION PRETEXT

Write uu/uu/9999 if missing or uu/uu/8888 if no appointment scheduled

LITERAL QUESTION

When is the next appointment?

WHATAPPOINT: What is next appointment

Data file: stsl_stsf_partb

Overview

Valid: 111 Invalid: 57

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

Questions and instructions

LITERAL QUESTION

What is the next appointment?

CATEGORIES

Value	Category	Cases	
1	Physiotherapy	51	45.9%
2	Medication collection	23	20.7%
3	Other, specify	3	2.7%
4	OPD/GMC recheck	34	30.6%

Sysmiss		57	
---------	--	----	--

RCDR: Staff code

Data file: stsl_stsf_partb

Overview

Valid: 168 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Recorder:

ENTRYBY: Staff code

Data file: stsl_stsf_partb

Overview

Valid: 167 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Entry by:

UPDATEBY: Staff code

Data file: stsl_stsf_partb

Overview

Valid: 27 Invalid: 0

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

Questions and instructions

LITERAL QUESTION

Updated by:

ENTRYDATE: Date of entry

Data file: stsl_stsf_partb

Overview

Valid: 167

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

Questions and instructions

LITERAL QUESTION

Date of entry

UPDATEDATE: Date of Update

Data file: stsl_stsf_partb

Overview

Valid: 27

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

Questions and instructions

LITERAL QUESTION

Date of Update

VERIFIED: Verified

Data file: stsl_stsf_partb

Overview

Valid: 137 Invalid: 31

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

Questions and instructions

LITERAL QUESTION

verified

CATEGORIES

Value	Category	Cases	
0	No	25	18.2%
1	Yes	112	81.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		31	