

Malawi - Physician review cause of death (labelled)

Malawi Epidemiology and Intervention Research Unit

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Identification

SURVEY ID NUMBER

MWI-MEIRU-admin-CODsummary-labelled-2002-v1

TITLE

Physician review cause of death (labelled)

COUNTRY

Name	Country code
Malawi	MWI

STUDY TYPE

Demographic Surveillance

ABSTRACT

Causes of death are coded using 3 levels and the data are stored with the values for these 3 levels separately: this dataset has one variable for each cause (direct, underlying and contributory) using all three levels and labels them

UNIT OF ANALYSIS

Individual

Version

VERSION DATE

2020-06-18

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Malawi Epidemiology and Intervention Research Unit	London School of Hygein and Tropical Medicine

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name
MEIRU Core datamanagement team

Data collection

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTORS

Name	Abbreviation
Malawi Epidemiology and Intervention Research Unit	MEIRU

Access policy

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ACCESS AUTHORITY

Name
Malawi Epidemiology and Intervention Research Unit

ARCHIVE WHERE STUDY IS ORIGINALLY STORED

Chilumba

Metadata production

DDI DOCUMENT ID

DDI-MWI-MEIRU-Adim-CODsummary-labelled-2002-v1

PRODUCERS

Name	Abbreviation	Affiliation	Role
Chifundo Kanjala	CK	MEIRU	Documentation planning and supervision
Elizabeth Munthali	EM	MEIRU	Metadata entry and editing
Estelle McLean	EM	LSHTM	Production of the documentation used to create this DDI document

DATE OF METADATA PRODUCTION

2020-06-18

Data Dictionary

Data file	Cases	Variables
admin_CODsummary_labelled This file is a labelled version of admin_CODsummary. In the variable labels (S) indicates that the variable is unchanged from the original source and (D) indicates that it is a 'derived' variable, often using more than one source variable. For both types information on where the data come from and how they are processed is found in the 'Recoding and Derivation' section.	3878	23

Data file: admin_CODsummary_labelled

This file is a labelled version of admin_CODsummary.

In the variable labels (S) indicates that the variable is unchanged from the original source and (D) indicates that it is a 'derived' variable, often using more than one source variable. For both types information on where the data come from and how they are processed is found in the 'Recoding and Derivation' section.

Cases: 3878

Variables: 23

Variables

ID	Name	Label	Question
V1	ident	Unique identifier (S)	
V2	dduration	Direct cause duration (S)	
V3	dcod1	High level direct cause of death (D)	
V4	dcod2	Detailed direct cause of death (D)	
V5	dintent	Direct cause intent (S)	
V6	dcomments	Direct cause comments (S)	
V7	uduration	Underlying cause duration (S)	
V8	ucod1	High level underlying cause of death (D)	
V9	ucod2	Detailed underlying cause of death (D)	
V10	uintent	Underlying cause intent (S)	
V11	ucomments	Underlying cause comments (S)	
V12	cduration	Contributory cause duration (S)	
V13	ccod1	High level contributory cause of death (D)	
V14	ccod2	Detailed contributory cause of death (D)	
V15	cintent	Contributory cause intent (S)	
V16	ccomments	Contributory cause comments (S)	
V17	consensus	How was summary obtained (S)	
V18	summarydate	Summary date (S)	
V19	summaryby	Summarised by (S)	
V20	oldsystem	Entered from old system (S)	
V21	revsys	Reviewer system 2 or 4 (S)	
V22	recode2014	Recoded by Estelle and Mia 2014 (S)	
V23	recode2014reas	Reason recoded by Estelle and Mia 2014 (S)	

Total: 23

IDENT: Unique identifier (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 3878 Invalid: 0
 Type: Discrete Width: 7 Range: - Format: character

Description

DEFINITION
 Unique identifier

Imputation and derivation

DERIVATION
 variable: ident (table[s]: admin_CODsummary)

UINTENT: Underlying cause intent (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 181 Invalid: 3697
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Accidental	137	75.7%
2	Intentionally inflicted by someone else	10	5.5%
3	Intentionally inflicted by themselves (suicide)	26	14.4%
8	Unknown	8	4.4%
9	missing	0	
Sysmiss		3697	

Description

DEFINITION
 Underlying cause intent

Imputation and derivation

DERIVATION
 variable: uintent (table[s]: admin_CODsummary)

DDURATION: Direct cause duration (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 329 Invalid: 3549

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Acute	162	49.2%
2	Chronic	167	50.8%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		3549	

Description

DEFINITION

Direct cause duration

Imputation and derivation

DERIVATION

variable: dduration (table[s]: admin_CODsummary)

DCOD1: High level direct cause of death (D)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 328 Invalid: 3550

Type: Discrete Decimal: 0 Width: 2 Range: -1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Uncoded	0	0%
0	Unspec/other	3	0.9%
1	Communicable Disease	155	47.3%

2	Maternal	4	1.2%
3	Non-Communicable Disease	136	41.5%
4	External	13	4%
5	Infancy	17	5.2%
Sysmiss		3550	

Description

DEFINITION

High level direct cause of death

Imputation and derivation

DERIVATION

variable: ulevel1 (table[s]: admin_CODsummary)

Variable is renamed and labelled

DCOD2: Detailed direct cause of death (D)

Data file: admin_CODsummary_labelled

Overview

Valid: 325 Invalid: 3553

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 590 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
100	CD-Unspecifiable/other	14	4.3%
110	CD-Acute febrile illness (Unspec/other)	24	7.4%
111	CD-Malaria	12	3.7%
112	CD-Meningitis	11	3.4%
113	CD-Measles	0	0%
114	CD-Pneumonia	25	7.7%
115	CD-Diarrhoea with fever	10	3.1%
116	CD-Sepsis	17	5.2%
130	CD-Hepatitis	3	0.9%
140	CD-TB/AIDS (Unspec/other)	3	0.9%
141	CD-Pulmonary TB	27	8.3%
142	CD-AIDS	2	0.6%
143	CD-Extrapulmonary TB	5	1.5%

150	CD-Diarrhoeal disease without fever	2	0.6%
160	CD-Tetanus (exc. neonatal tetanus)	0	0%
170	CD-Rabies	0	0%
200	MAT-Unspecifiable/other	0	0%
210	MAT-Abortion	0	0%
220	MAT-Eclampsia	0	0%
230	MAT-Ante/postpartum haemorrhage	2	0.6%
240	MAT-Obstructed labour	0	0%
250	MAT-Puerperal sepsis	2	0.6%
260	MAT-Anaemia in pregnancy	0	0%
300	NCD-Unspecifiable/other	3	0.9%
310	NCD-Cardiovascular disorder (unspec/other)	4	1.2%
311	NCD-Hypertension	1	0.3%
312	NCD-Congestive heart disease	33	10.2%
313	NCD-Ischaemic heart disease	4	1.2%
314	NCD-Cerebro vascular disease	42	12.9%
320	NCD-Respiratory disorder (unspec/other)	0	0%
321	NCD-Chronic obstructive pulmonary disease	0	0%
322	NCD-Asthma	1	0.3%
330	NCD-Gastro intestinal disorder (unspec/other)	14	4.3%
331	NCD-Peptic ulcer disease	1	0.3%
332	NCD-Liver cirrhosis	3	0.9%
333	NCD-Acute abdomen including obstruction	3	0.9%
340	NCD-Central nervous system disorder (unspec/other)	2	0.6%
341	NCD-Mental/behavioural disorder	1	0.3%
342	NCD-Epilepsy	1	0.3%
350	NCD-Endocrine disorders (unspec/other)	1	0.3%
351	NCD-Diabetes	1	0.3%
360	NCD-Neoplasm (unspec/other)	6	1.8%
361	NCD-Neoplasm - breast	0	0%
362	NCD-Neoplasm - cervix/uterus	1	0.3%
363	NCD-Neoplasm - liver	1	0.3%
364	NCD-Neoplasm - GI exc liver	2	0.6%
365	NCD-Neoplasm - lung	0	0%
366	NCD-Neoplasm - oral	0	0%
370	NCD-Genito urinary disorders (unspec/other)	0	0%
371	NCD-Kidney disorder	1	0.3%
380	NCD-Anaemia (unspec/other)	7	2.2%
381	NCD-Anaemia (Caused by chronic CD)	3	0.9%

390	NCD-Nutritional disorder (unspec/other)	0	0%
391	NCD-Malnutrition	0	0%
400	EXT-Unspecifiable/other	2	0.6%
410	EXT-Transport	2	0.6%
420	EXT-Fall	1	0.3%
430	EXT-Drowning/submersion	2	0.6%
440	EXT-Exposure to smoke/fire/flames	0	0%
450	EXT-Poisoning/exposure to noxious substance	4	1.2%
460	EXT-Use of weapon	1	0.3%
470	EXT-Contact with venomous animals and plants	0	0%
480	EXT-Hanging	1	0.3%
490	EXT-Choking	0	0%
500	INF-Unspecifiable/other	0	0%
510	INF-Miscarriage/abortion	0	0%
520	INF-Stillbirth	0	0%
530	INF-Prematurity/low birth weight	1	0.3%
540	INF-Congenital abnormality	0	0%
550	INF-Birth injury/asphyxia	1	0.3%
560	INF-Neonatal sepsis	15	4.6%
580	INF-Sudden death in a previously well infant	0	0%
590	INF-Neonatal tetanus	0	0%
Sysmiss		3553	

Description

DEFINITION

Detailed direct cause of death

Imputation and derivation

DERIVATION

variable: dlevel1 (table[s]: admin_CODsummary)

variable: dlevel2 (table[s]: admin_CODsummary)

variable: dlevel3 (table[s]: admin_CODsummary)

The 3 level variables are combined and labelled

DINTENT: Direct cause intent (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 5 Invalid: 3873

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Accidental	4	80%
2	Intentionally inflicted by someone else	0	0%
3	Intentionally inflicted by themselves (suicide)	1	20%
8	Unknown	0	0%
9	missing	0	
Sysmiss		3873	

Description

DEFINITION

Direct cause intent

Imputation and derivation

DERIVATION

variable: dintent (table[s]: admin_CODsummary)

DCOMMENTS: Direct cause comments (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 314 Invalid: 0

Type: Discrete Width: 89 Range: - Format: character

Description

DEFINITION

Direct cause comments

Imputation and derivation

DERIVATION

variable: dcomments (table[s]: admin_CODsummary)

UDURATION: Underlying cause duration (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 3665 Invalid: 213

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Acute	1679	45.8%
2	Chronic	1956	53.4%
8	Unknown	30	0.8%
9	Missing	0	
Sysmiss		213	

Description

DEFINITION

Underlying cause duration

Imputation and derivation

DERIVATION

variable: uduration (table[s]: admin_CODsummary)

UCOD1: High level underlying cause of death (D)

Data file: admin_CODsummary_labelled

Overview

Valid: 3878 Invalid: 0

Type: Discrete Decimal: 0 Width: 2 Range: -1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Uncoded	0	0%
0	Unspec/other	250	6.4%
1	Communicable Disease	1734	44.7%
2	Maternal	54	1.4%
3	Non-Communicable Disease	1179	30.4%
4	External	238	6.1%
5	Infancy	423	10.9%

Description

DEFINITION

High level underlying cause of death

Imputation and derivation

DERIVATION

variable: ulevel1 (table[s]: admin_CODsummary)

Variable is renamed and labelled

UCOD2: Detailed underlying cause of death (D)

Data file: admin_CODsummary_labelled

Overview

Valid: 3628 Invalid: 250

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 590 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
100	CD-Unspecifiable/other	30	0.8%
110	CD-Acute febrile illness (Unspec/other)	222	6.1%
111	CD-Malaria	184	5.1%
112	CD-Meningitis	55	1.5%
113	CD-Measles	0	0%
114	CD-Pneumonia	195	5.4%
115	CD-Diarrhoea with fever	67	1.8%
116	CD-Sepsis	10	0.3%
130	CD-Hepatitis	15	0.4%
140	CD-TB/AIDS (Unspec/other)	41	1.1%
141	CD-Pulmonary TB	40	1.1%
142	CD-AIDS	795	21.9%
143	CD-Extrapulmonary TB	26	0.7%
150	CD-Diarrhoeal disease without fever	51	1.4%
160	CD-Tetanus (exc. neonatal tetanus)	0	0%
170	CD-Rabies	3	0.1%
200	MAT-Unspecifiable/other	9	0.2%
210	MAT-Abortion	6	0.2%
220	MAT-Eclampsia	5	0.1%

230	MAT-Ante/postpartum haemorrhage	16	0.4%
240	MAT-Obstructed labour	11	0.3%
250	MAT-Puerperal sepsis	6	0.2%
260	MAT-Anaemia in pregnancy	1	0%
300	NCD-Unspecifiable/other	48	1.3%
310	NCD-Cardiovascular disorder (unspec/other)	28	0.8%
311	NCD-Hypertension	120	3.3%
312	NCD-Congestive heart disease	142	3.9%
313	NCD-Ischaemic heart disease	16	0.4%
314	NCD-Cerebro vascular disease	123	3.4%
320	NCD-Respiratory disorder (unspec/other)	11	0.3%
321	NCD-Chronic obstructive pulmonary disease	1	0%
322	NCD-Asthma	34	0.9%
330	NCD-Gastro intestinal disorder (unspec/other)	98	2.7%
331	NCD-Peptic ulcer disease	9	0.2%
332	NCD-Liver cirrhosis	49	1.4%
333	NCD-Acute abdomen including obstruction	45	1.2%
340	NCD-Central nervous system disorder (unspec/other)	34	0.9%
341	NCD-Mental/behavioural disorder	10	0.3%
342	NCD-Epilepsy	28	0.8%
350	NCD-Endocrine disorders (unspec/other)	1	0%
351	NCD-Diabetes	66	1.8%
360	NCD-Neoplasm (unspec/other)	60	1.7%
361	NCD-Neoplasm - breast	9	0.2%
362	NCD-Neoplasm - cervix/uterus	58	1.6%
363	NCD-Neoplasm - liver	13	0.4%
364	NCD-Neoplasm - GI exc liver	30	0.8%
365	NCD-Neoplasm - lung	5	0.1%
366	NCD-Neoplasm - oral	1	0%
370	NCD-Genito urinary disorders (unspec/other)	16	0.4%
371	NCD-Kidney disorder	9	0.2%
372		7	0.2%
380	NCD-Anaemia (unspec/other)	36	1%
381	NCD-Anaemia (Caused by chronic CD)	11	0.3%
390	NCD-Nutritional disorder (unspec/other)	3	0.1%
391	NCD-Malnutrition	58	1.6%
400	EXT-Unspecifiable/other	31	0.9%
410	EXT-Transport	50	1.4%
420	EXT-Fall	19	0.5%

430	EXT-Drowning/submersion	46	1.3%
440	EXT-Exposure to smoke/fire/flames	4	0.1%
450	EXT-Poisoning/exposure to noxious substance	48	1.3%
460	EXT-Use of weapon	14	0.4%
470	EXT-Contact with venomous animals and plants	3	0.1%
480	EXT-Hanging	22	0.6%
490	EXT-Choking	1	0%
500	INF-Unspecifiable/other	24	0.7%
510	INF-Miscarriage/abortion	0	0%
520	INF-Stillbirth	0	0%
530	INF-Prematurity/low birth weight	115	3.2%
540	INF-Congenital abnormality	29	0.8%
550	INF-Birth injury/asphyxia	152	4.2%
560	INF-Neonatal sepsis	98	2.7%
580	INF-Sudden death in a previously well infant	5	0.1%
590	INF-Neonatal tetanus	0	0%
Sysmiss		250	

Description

DEFINITION

Detailed underlying cause of death

Imputation and derivation

DERIVATION

variable: ulevel1 (table[s]: admin_CODsummary)

variable: ulevel2 (table[s]: admin_CODsummary)

variable: ulevel3 (table[s]: admin_CODsummary)

The 3 level variables are combined and labelled

UCOMMENTS: Underlying cause comments (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 3877

Type: Discrete Width: 232 Range: - Format: character

Description

DEFINITION

Underlying cause comments

Imputation and derivation

DERIVATION

variable: ucomments (table[s]: admin_CODsummary)

CDURATION: Contributory cause duration (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 246 Invalid: 3632

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Acute	18	7.3%
2	Chronic	227	92.3%
8	Unknown	1	0.4%
9	Missing	0	
Sysmiss		3632	

Description

DEFINITION

Contributory cause duration

Imputation and derivation

DERIVATION

variable: cduration (table[s]: admin_CODsummary)

CCOD1: High level contributory cause of death (D)

Data file: admin_CODsummary_labelled

Overview

Valid: 247 Invalid: 3631

Type: Discrete Decimal: 0 Width: 2 Range: -1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Uncoded	0	0%
0	Unspec/other	3	1.2%
1	Communicable Disease	40	16.2%
2	Maternal	1	0.4%
3	Non-Communicable Disease	190	76.9%
4	External	4	1.6%
5	Infancy	9	3.6%
Sysmiss		3631	

Description

DEFINITION

High level contributory cause of death

Imputation and derivation

DERIVATION

variable: clevel1 (table[s]: admin_CODsummary)

Variable is renamed and labelled

CCOD2: Detailed contributory cause of death (D)

Data file: admin_CODsummary_labelled

Overview

Valid: 244 Invalid: 3634

Type: Discrete Decimal: 0 Width: 3 Range: 100 - 590 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
100	CD-Unspecifiable/other	2	0.8%
110	CD-Acute febrile illness (Unspec/other)	2	0.8%
111	CD-Malaria	5	2%
112	CD-Meningitis	0	0%
113	CD-Measles	0	0%
114	CD-Pneumonia	1	0.4%
115	CD-Diarrhoea with fever	0	0%
116	CD-Sepsis	0	0%
130	CD-Hepatitis	0	0%

140	CD-TB/AIDS (Unspec/other)	4	1.6%
141	CD-Pulmonary TB	0	0%
142	CD-AIDS	25	10.2%
143	CD-Extrapulmonary TB	0	0%
150	CD-Diarrhoeal disease without fever	1	0.4%
160	CD-Tetanus (exc. neonatal tetanus)	0	0%
170	CD-Rabies	0	0%
200	MAT-Unspecifiable/other	1	0.4%
210	MAT-Abortion	0	0%
220	MAT-Eclampsia	0	0%
230	MAT-Ante/postpartum haemorrhage	0	0%
240	MAT-Obstructed labour	0	0%
250	MAT-Puerperal sepsis	0	0%
260	MAT-Anaemia in pregnancy	0	0%
300	NCD-Unspecifiable/other	3	1.2%
310	NCD-Cardiovascular disorder (unspec/other)	0	0%
311	NCD-Hypertension	73	29.9%
312	NCD-Congestive heart disease	1	0.4%
313	NCD-Ischaemic heart disease	0	0%
314	NCD-Cerebro vascular disease	21	8.6%
320	NCD-Respiratory disorder (unspec/other)	0	0%
321	NCD-Chronic obstructive pulmonary disease	1	0.4%
322	NCD-Asthma	2	0.8%
330	NCD-Gastro intestinal disorder (unspec/other)	2	0.8%
331	NCD-Peptic ulcer disease	0	0%
332	NCD-Liver cirrhosis	0	0%
333	NCD-Acute abdomen including obstruction	0	0%
340	NCD-Central nervous system disorder (unspec/other)	2	0.8%
341	NCD-Mental/behavioural disorder	1	0.4%
342	NCD-Epilepsy	9	3.7%
350	NCD-Endocrine disorders (unspec/other)	0	0%
351	NCD-Diabetes	36	14.8%
360	NCD-Neoplasm (unspec/other)	1	0.4%
361	NCD-Neoplasm - breast	0	0%
362	NCD-Neoplasm - cervix/uterus	1	0.4%
363	NCD-Neoplasm - liver	0	0%
364	NCD-Neoplasm - GI exc liver	0	0%
365	NCD-Neoplasm - lung	0	0%
366	NCD-Neoplasm - oral	0	0%

370	NCD-Genito urinary disorders (unspec/other)	0	0%
371	NCD-Kidney disorder	2	0.8%
380	NCD-Anaemia (unspec/other)	14	5.7%
381	NCD-Anaemia (Caused by chronic CD)	11	4.5%
390	NCD-Nutritional disorder (unspec/other)	2	0.8%
391	NCD-Malnutrition	8	3.3%
400	EXT-Unspecifiable/other	1	0.4%
410	EXT-Transport	1	0.4%
420	EXT-Fall	1	0.4%
430	EXT-Drowning/submersion	0	0%
440	EXT-Exposure to smoke/fire/flames	0	0%
450	EXT-Poisoning/exposure to noxious substance	1	0.4%
460	EXT-Use of weapon	0	0%
470	EXT-Contact with venomous animals and plants	0	0%
480	EXT-Hanging	0	0%
490	EXT-Choking	0	0%
500	INF-Unspecifiable/other	0	0%
510	INF-Miscarriage/abortion	0	0%
520	INF-Stillbirth	0	0%
530	INF-Prematurity/low birth weight	4	1.6%
540	INF-Congenital abnormality	1	0.4%
550	INF-Birth injury/asphyxia	3	1.2%
560	INF-Neonatal sepsis	1	0.4%
580	INF-Sudden death in a previously well infant	0	0%
590	INF-Neonatal tetanus	0	0%
Sysmiss		3634	

Description

DEFINITION

Detailed contributory cause of death

Imputation and derivation

DERIVATION

variable: clevel1 (table[s]: admin_CODsummary)

variable: clevel2 (table[s]: admin_CODsummary)

variable: clevel3 (table[s]: admin_CODsummary)

The 3 level variables are combined and labelled

CINTENT: Contributory cause intent (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 3 Invalid: 3875

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Accidental	3	100%
2	Intentionally inflicted by someone else	0	0%
3	Intentionally inflicted by themselves (suicide)	0	0%
8	Unknown	0	0%
9	missing	0	
Sysmiss		3875	

Description

DEFINITION

Contributory cause intent

Imputation and derivation

DERIVATION

variable: cintent (table[s]: admin_CODsummary)

CCOMMENTS: Contributory cause comments (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 213 Invalid: 0

Type: Discrete Width: 64 Range: - Format: character

Description

DEFINITION

Contributory cause comments

Imputation and derivation

DERIVATION

variable: ccomments (table[s]: admin_CODsummary)

CONSENSUS: How was summary obtained (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 3878 Invalid: 0

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 reviewer	26	0.7%
2	2 reviewers	1288	33.2%
3	3 reviewers	2348	60.5%
4	Meeting	216	5.6%
8	Unknown	0	0%
9	Missing	0	

Description

DEFINITION

How was summary obtained

Imputation and derivation

DERIVATION

variable: consensus (table[s]: admin_CODsummary)

SUMMARYDATE: Summary date (S)**Data file:** admin_CODsummary_labelled**Overview**

Valid: 3878 Minimum: 2006-09-21 Maximum: 2019-08-22

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

Description

DEFINITION

Summary date

Imputation and derivation

DERIVATION

variable: summarydate (table[s]: admin_CODsummary)

SUMMARYBY: Summarised by (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 3878 Invalid: 0

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

Description

DEFINITION

Summarised by

Imputation and derivation

DERIVATION

variable: summaryby (table[s]: admin_CODsummary)

OLDSYSTEM: Entered from old system (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 513 Invalid: 3365

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	513	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		3365	

Description

DEFINITION

Entered from old system

Imputation and derivation

DERIVATION

variable: oldsystem (table[s]: admin_CODsummary)

REVSYS: Reviewer system 2 or 4 (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 3878 Invalid: 0

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

Description

DEFINITION

Reviewer system 2 or 4

Imputation and derivation

DERIVATION

variable: revsys (table[s]: admin_CODsummary)

RECODE2014: Recoded by Estelle and Mia 2014 (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 77 Invalid: 3801

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

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	77	100%
8	Unknown	0	0%
9	Missing	0	
Sysmiss		3801	

Description

DEFINITION

Recoded by Estelle and Mia 2014

Imputation and derivation

DERIVATION

variable: recode2014 (table[s]: admin_CODsummary)

RECODE2014REAS: Reason recoded by Estelle and Mia 2014 (S)

Data file: admin_CODsummary_labelled

Overview

Valid: 77 Invalid: 0

Type: Discrete Width: 52 Range: - Format: character

Description

DEFINITION

Reason recoded by Estelle and Mia 2014

Imputation and derivation

DERIVATION

variable: recode2014reas (table[s]: admin_CODsummary)
