

South Africa

Module Datasets: VA REDCap Under Five Mortality

Study Documentation

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Metadata Production

Metadata Producer(s)	Sweetness H Dube (SHD) , Africa Health Research Institute , Data Documentalist
Identification	DDI.Verbal.Autopsy.REDCap.Under.Five.Mortality

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Module Datasets:VA REDCap Under Five Mortality**Overview**

Identification	CCVA01-05.RedCap.Under.5.Mortality.Dataset
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Topics	Individuals
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Countries	South Africa
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Producers & Sponsors

Other Producer(s)	Sweetness H Dube (SHD) , Africa Health Research Institute , Data Documentalist
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Files Description

Dataset contains 1 file(s)

CCVA01-05 RedCap Under 5 Mortality Dataset	
# Cases	28
# Variable(s)	418

Variables List

Dataset contains 418 variable(s)

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IntID	-	continuous	numeric-12.0	28	0	-
2	ca_visit..	Visit Date	discrete	character-11	28	-	-
3	DateOfBi..	-	discrete	character-11	28	-	-
4	DateOfDe..	-	discrete	character-11	28	-	-
5	vb_sex	What was the sex of the deceased?	discrete	numeric-12.0	28	0	-
6	vb_respo..	What is the respondent's relationship to the deceased?	discrete	numeric-12.0	27	1	-
7	vb_respo..	Did the respondent live with the deceased in the period leading to her/his death?	continuous	numeric-12.0	27	1	-
8	vb_age_d..	Please indicate the Age at death.	discrete	numeric-12.0	28	0	-
9	vb_age_g..	What age group corresponds to the deceased?	discrete	numeric-12.0	27	1	-
10	vb_death..	Where did the deceased die?	continuous	numeric-12.0	27	1	-
11	ic_indiv..	Consent to verbal autopsy	discrete	numeric-12.0	25	3	-
12	ia_injury	Did (s)he suffer from any injury or accident that led to her/his death?	continuous	numeric-12.0	25	3	-
13	ia_accid..	Was it a road traffic accident?	discrete	numeric-12.0	1	27	-
14	ia_accid..	What was her/his role in the road traffic accident?	discrete	numeric-12.0	0	28	-
15	ia_count..	What was the counterpart that was hit during the road traffic accident?	discrete	numeric-12.0	0	28	-
16	ia_nonroad	Was (s)he injured in a non-road transport accident?	discrete	numeric-12.0	1	27	-
17	ia_fall	Was (s)he injured in a fall?	discrete	numeric-12.0	1	27	-
18	ia_poison	Was there any poisoning?	discrete	numeric-12.0	1	27	-
19	ia_drown	Did (s)he die of drowning?	discrete	numeric-12.0	1	27	-
20	ia_bite	Was (s)he injured by a bite or sting by venomous animal?	discrete	numeric-12.0	1	27	-
21	ia_animal	Was (s)he injured by an animal or insect (non-venomous)?	discrete	numeric-12.0	1	27	-
22	ia_anima..	What was the animal/insect?	discrete	numeric-12.0	0	28	-
23	ia_burns	Was (s)he injured by burns/fire?	discrete	numeric-12.0	1	27	-
24	ia_viole..	Was (s)he subject to violence (suicide, homicide, abuse)?	discrete	numeric-12.0	1	27	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	ia_firearm	Was (s)he injured by a fire arm?	discrete	numeric-12.0	1	27	-
26	ia_stabbed	Was (s)he stabbed, cut or pierced?	discrete	numeric-12.0	1	27	-
27	ia_stran ..	Was (s)he strangled?	discrete	numeric-12.0	1	27	-
28	ia_blunt	Was (s)he injured by a blunt force?	discrete	numeric-12.0	1	27	-
29	ia_nature	Was (s)he injured by a force of nature?	discrete	numeric-12.0	1	27	-
30	ia_elect ..	Was it electrocution?	discrete	numeric-12.0	1	27	-
31	ia_injur ..	Did (s)he encounter any other injury?	discrete	numeric-12.0	1	27	-
32	ia_accid ..	Was the injury accidental?	discrete	numeric-12.0	1	27	-
33	ia_selfi ..	Was the injury or accident self-inflicted?	discrete	numeric-12.0	0	28	-
34	ia_infli ..	Was the injury or accident intentionally inflicted by someone else?	discrete	numeric-12.0	1	27	-
35	sb_ever ..	Did the baby ever cry?	discrete	numeric-12.0	13	15	-
36	sb_immed ..	Did the baby cry immediately after birth, even if only a little bit?	discrete	numeric-12.0	9	19	-
37	sb_minut ..	How many minutes after birth did the baby first cry?	continuous	numeric-12.0	9	19	-
38	sb_stop ..	Did the baby stop being able to cry?	discrete	numeric-12.0	9	19	-
39	sb_hours ..	How many hours before death did the baby stop crying?	discrete	numeric-12.0	2	26	-
40	sb_ever ..	Did the baby ever move?	discrete	numeric-12.0	13	15	-
41	sb_ever ..	Did the baby ever breathe?	discrete	numeric-12.0	13	15	-
42	sb_immed ..	Did the baby breathe immediately after birth, even a little?	discrete	numeric-12.0	9	19	-
43	sb_breat ..	Did the baby have a breathing problem?	discrete	numeric-12.0	9	19	-
44	sb_assis ..	Was the baby given assistance to breathe at birth?	discrete	numeric-12.0	9	19	-
45	sb_born ..	If the baby didn't show any sign of life, was it born dead?	discrete	numeric-12.0	4	24	-
46	sb_bruises	Were there any bruises or signs of injury on baby's body after the birth?	discrete	numeric-12.0	13	15	-
47	sb_body ...	Was the baby's body soft, pulpy and discoloured and the skin peeling away?	discrete	numeric-12.0	4	24	-
48	ih_age f..	How old was the baby when the fatal illness started? (In Days)	continuous	numeric-12.0	9	19	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	ih_baby_..	Before the illness that led to death, was the baby/the child growing normally?	discrete	numeric-12.0	21	7	-
50	ih_durat_..	Duration	continuous	numeric-12.0	21	7	-
51	ih_units_1	Units	discrete	numeric-12.0	21	7	-
52	ih_die_s_..	Did (s)he die suddenly?	continuous	numeric-12.0	21	7	-
53	mh_tb_diag	Was there any diagnosis by a health professional of tuberculosis?	discrete	numeric-12.0	12	16	-
54	mh_ever_..	Was the HIV test ever positive?	discrete	numeric-12.0	12	16	-
55	mh_aids_..	Was there any diagnosis by a health professional of AIDS?	continuous	numeric-12.0	12	16	-
56	mh_pos_m_..	Did (s)he have a recent positive test by a health professional for malaria?	discrete	numeric-12.0	12	16	-
57	mh_neg_m_..	Did (s)he have a recent negative test by a health professional for malaria?	discrete	numeric-12.0	12	16	-
58	mh_dengue	Was there any diagnosis by a health professional of dengue fever?	discrete	numeric-12.0	11	17	-
59	mh_measles	Was there any diagnosis by a health professional of measles?	discrete	numeric-12.0	12	16	-
60	mh_bp	Was there any diagnosis by a health professional of high blood pressure?	discrete	numeric-12.0	0	28	-
61	mh_heart_..	Was there any diagnosis by a health professional of heart disease?	discrete	numeric-12.0	12	16	-
62	mh_diabe_..	Was there any diagnosis by a health professional of diabetes?	discrete	numeric-12.0	12	16	-
63	mh_asthma	Was there any diagnosis by a health professional of asthma?	discrete	numeric-12.0	12	16	-
64	mh_epile_..	Was there any diagnosis by a health professional of epilepsy?	discrete	numeric-12.0	12	16	-
65	mh_cancer	Was there any diagnosis by a health professional of cancer?	discrete	numeric-12.0	12	16	-
66	mh_obstr_..	Was there any diagnosis by a health professional of Chronic Obstructive Pulmonary	discrete	numeric-12.0	0	28	-
67	mh_dimen_..	Was there any diagnosis by a health professional of dementia?	discrete	numeric-12.0	0	28	-
68	mh_depre_..	Was there any diagnosis by a health professional of depression?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
69	mh_stroke	Was there any diagnosis by a health professional of stroke?	discrete	numeric-12.0	0	28	-
70	mh_sickl..	Was there any diagnosis by a health professional of sickle cell disease?	discrete	numeric-12.0	12	16	-
71	mh_kidne..	Was there any diagnosis by a health professional of kidney disease?	discrete	numeric-12.0	12	16	-
72	mh_liver..	Was there any diagnosis by a health professional of liver disease?	discrete	numeric-12.0	12	16	-
73	si_fever	Did (s)he have a fever?	discrete	numeric-12.0	21	7	-
74	si_fever..	How many days did the fever last?	continuous	numeric-12.0	9	19	-
75	si_fever..	Did the fever continue until death?	discrete	numeric-12.0	9	19	-
76	si_fever..	How severe was the fever?	discrete	numeric-12.0	7	21	-
77	si_fever..	What was the pattern of the fever?	discrete	numeric-12.0	7	21	-
78	si_night..	Did (s)he have night sweats?	discrete	numeric-12.0	12	16	-
79	si_cough	Did (s)he have a cough?	discrete	numeric-12.0	21	7	-
80	si_cough..	For how many days did (s)he have a cough?	continuous	numeric-12.0	2	26	-
81	si_cough..	Was the cough productive, with sputum?	discrete	numeric-12.0	2	26	-
82	si_cough..	Was the cough very severe?	discrete	numeric-12.0	2	26	-
83	si_cough..	Did (s)he cough up blood?	discrete	numeric-12.0	2	26	-
84	si_cough..	Did (s)he make a whooping sound when coughing?	continuous	numeric-12.0	2	26	-
85	si_diffi..	Did (s)he have any difficulty breathing?	discrete	numeric-12.0	21	7	-
86	bd_breat..	For how long did the difficulty breathing last ? (Days/Months/Years)	continuous	numeric-12.0	5	23	-
87	bd_breat..	Units	discrete	numeric-12.0	5	23	-
88	bd_diff..	Was the difficulty continuous or on and off?	discrete	numeric-12.0	4	24	-
89	bd_fast..	During the illness that led to death, did (s)he have fast breathing?	discrete	numeric-12.0	21	7	-
90	bd_fast..	For how many days did the fast breathing last?	continuous	numeric-12.0	3	25	-
91	bd_breat..	Did (s)he have breathlessness?	discrete	numeric-12.0	21	7	-
92	bd_breat..	For how many days did (s)he have breathlessness?	continuous	numeric-12.0	4	24	-
93	bd_breat..	Was (s)he unable to carry out daily routines due to breathlessness?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
94	bd_breat..	Was (s)he breathless while lying flat?	discrete	numeric-12.0	0	28	-
95	bd_chest..	Did you see the lower chest wall/ribs being pulled in as the child breathed in?	discrete	numeric-12.0	21	7	-
96	bd_breat..	During the illness that led to death did his/her breathing sound like any of the	continuous	numeric-12.0	21	7	-
97	chest_pain	Did (s)he have chest pain ?	continuous	numeric-12.0	12	16	-
98	bd_chest..	Was the chest pain severe?	discrete	numeric-12.0	0	28	-
99	bd_chest..	How many days before death did (s)he have chest pain?	discrete	numeric-12.0	1	27	-
100	bd_chest..	For how long did the chest pain last ? (Minutes/Hours)	discrete	numeric-12.0	0	28	-
101	bd_chest..	Units	discrete	numeric-12.0	0	28	-
102	cp_stools	Did (s)he have more frequent loose or liquid stools than usual?	discrete	numeric-12.0	21	7	-
103	cp_stool..	For how many days did (s)he have frequent loose or liquid stools?	continuous	numeric-12.0	2	26	-
104	cp_stool..	How many stools did the baby or child have on the day that loose liquid stools we	discrete	numeric-12.0	2	26	-
105	cp_stool..	How many days before death did the frequent loose or liquid stools start?	continuous	numeric-12.0	2	26	-
106	cp_stool..	Did the frequent loose or liquid stools continue until death?	discrete	numeric-12.0	2	26	-
107	cp_blood..	At any time during the final illness was there blood in the stools?	discrete	numeric-12.0	12	16	-
108	cp_blood..	Was there blood in the stool up until death?	discrete	numeric-12.0	0	28	-
109	cp_vomit	Did (s)he vomit?	discrete	numeric-12.0	21	7	-
110	cp_vomit..	Did (s)he vomit in the week preceding the death?	discrete	numeric-12.0	21	7	-
111	cp_vomit..	For how many days before death did (s)he vomit?	discrete	numeric-12.0	0	28	-
112	cp_vomit..	Was there blood in the vomit?	discrete	numeric-12.0	1	27	-
113	cp_vomit..	Was the vomit black?	discrete	numeric-12.0	1	27	-
114	cp_belly..	Did (s)he have any belly (abdominal) problem?	discrete	numeric-12.0	12	16	-
115	cp_belly..	Did (s)he have belly (abdominal) pain?	discrete	numeric-12.0	12	16	-
116	cp_belly..	Was the belly (abdominal) pain severe?	discrete	numeric-12.0	1	27	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
117	cp_belly..	For how long before death did (s)he have belly (abdominal) pain? (Hours/Days/Week	discrete	numeric-12.0	0	28	-
118	cp_belly..	Units	discrete	numeric-12.0	0	28	-
119	ap_belly..	Was the pain in the upper or lower belly (abdomen)?	discrete	numeric-12.0	0	28	-
120	ap_belly..	Did (s)he have a more than usually protruding belly (abdomen)?	discrete	numeric-12.0	12	16	-
121	ap_belly..	For how long did (s)he have a more than usually protruding belly (abdomen)? (Days/	discrete	numeric-12.0	1	27	-
122	cp_belly..	Units	discrete	numeric-12.0	1	27	-
123	ap_belly..	How rapidly did (s)he develop the protruding belly (abdomen)?	discrete	numeric-12.0	1	27	-
124	ap_belly..	Did (s)he have any mass in the belly (abdomen)?	continuous	numeric-12.0	12	16	-
125	ap_belly..	For how long before death did (s)he have a mass in the belly (abdomen)? (Days/Mon	discrete	numeric-12.0	0	28	-
126	cp_belly..	Units	discrete	numeric-12.0	0	28	-
127	ap_sever..	Did (s)he have a severe headache?	continuous	numeric-12.0	12	16	-
128	ap_stiff..	Did (s)he have a stiff neck during illness that led to death?	discrete	numeric-12.0	12	16	-
129	ap_stiff..	For how many days before death did (s)he have stiff neck?	discrete	numeric-12.0	0	28	-
130	ap_painn..	Did (s)he have a painful neck during the illness that led to death?	discrete	numeric-12.0	12	16	-
131	ap_painn..	For how many days before death did (s)he have a painful neck?	discrete	numeric-12.0	0	28	-
132	ap_menta..	Did (s)he have mental confusion?	discrete	numeric-12.0	0	28	-
133	ap_menta..	For how many months did (s)he have mental confusion?	discrete	numeric-12.0	0	28	-
134	ap_uncon..	Was (s)he unconscious during the illness that lead to death?	discrete	numeric-12.0	21	7	-
135	ap_uncon..	Was (s)he unconscious for more than 24 hours before death?	discrete	numeric-12.0	1	27	-
136	ap_uncon..	How many hours before death did unconsciousness start?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
137	ap_uncon_..	Did the unconsciousness start suddenly, quickly (at least within a single day)?	discrete	numeric-12.0	0	28	-
138	ap_uncon_..	Did the unconsciousness continue until death?	discrete	numeric-12.0	0	28	-
139	ap_convuls	Did (s)he have convulsions?	continuous	numeric-12.0	21	7	-
140	ap_convu_..	Did (s)he experience any generalized convulsions or fits during the illness that	discrete	numeric-12.0	2	26	-
141	ap_convu_..	For how many minutes did the convulsions last?	continuous	numeric-12.0	2	26	-
142	ap_uncon_..	Did (s)he become unconscious immediately after the convulsion?	discrete	numeric-12.0	2	26	-
143	ap_urine_..	Did (s)he have any urine problems?	discrete	numeric-12.0	12	16	-
144	ap_stop_..	Did (s)he stop urinating?	discrete	numeric-12.0	0	28	-
145	ap_urine_..	Did (s)he go to urinate more often than usual?	discrete	numeric-12.0	0	28	-
146	ap_blood_..	During the final illness did (s)he ever pass blood in the urine?	discrete	numeric-12.0	0	28	-
147	ap_ulcers	Did (s)he have sores or ulcers anywhere in the body?	discrete	numeric-12.0	12	16	-
148	ap_have_..	Did (s)he have sores?	discrete	numeric-12.0	0	28	-
149	ap_sores_..	Did the sores have clear fluid or pus?	discrete	numeric-12.0	1	27	-
150	ap_ulcer_..	Did (s)he have an ulcer (pit) on the foot?	discrete	numeric-12.0	12	16	-
151	ap_ulcer_..	Did the ulcer on the foot ooze pus?	discrete	numeric-12.0	0	28	-
152	ap_ulcer_..	For how many days did the ulcer on the foot ooze pus?	discrete	numeric-12.0	0	28	-
153	ap_skinr_..	During the illness that led to death, did (s)he have any skin rash?	discrete	numeric-12.0	21	7	-
154	ap_skinr_..	For how many days did (s)he have the skin rash?	discrete	numeric-12.0	0	28	-
155	ap_rash_..	Where was the rash?	discrete	numeric-12.0	0	28	-
156	ap_measl_..	Did (s)he have measles rash (use local term)?	discrete	numeric-12.0	0	28	-
157	ap_shing_..	Did (s)he ever have shingles or herpes zoster?	discrete	numeric-12.0	0	28	-
158	ap_skinf_..	During the illness that led to death, did her/his skin flake off in patches?	discrete	numeric-12.0	12	16	-
159	ap_skinb_..	During the illness that led to death, did he/she have areas of the skin that turn	discrete	numeric-12.0	21	7	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
160	ap_redness	During the illness that led to death, did he/she have areas of the skin with redn	discrete	numeric-12.0	21	7	-
161	ap_bleed	During the illness that led to death, did (s)he bleed from anywhere?	discrete	numeric-12.0	21	7	-
162	ap_bleed..	Did (s)he bleed from the nose, mouth or anus?	discrete	numeric-12.0	0	28	-
163	ap_wgtloss	Did (s)he have noticeable weight loss?	discrete	numeric-12.0	12	16	-
164	app_wasted	Was (s)he severely thin or wasted?	discrete	numeric-12.0	12	16	-
165	ap_whiti..	During the illness that led to death, did s/he have a whitish rash inside the mou	discrete	numeric-12.0	12	16	-
166	ap_bodys..	Did (s)he have stiffness of the whole body or was unable to open the mouth?	discrete	numeric-12.0	12	16	-
167	ap_facep..	Did (s)he have puffiness of the face?	discrete	numeric-12.0	12	16	-
168	ap_facep..	For how many days did (s)he have puffiness of the face?	discrete	numeric-12.0	1	27	-
169	ap_swoll..	During the illness that led to death, did (s)he have swollen legs or feet?	discrete	numeric-12.0	12	16	-
170	ap_swoll..	How many days did the swelling last?	discrete	numeric-12.0	1	27	-
171	ap_swolf..	Did (s)he have both feet swollen?	discrete	numeric-12.0	1	27	-
172	ap_bodyp..	Did (s)he have general puffiness all over hi(s)her body?	discrete	numeric-12.0	12	16	-
173	ap_lump	Did (s)he have any lumps?	discrete	numeric-12.0	12	16	-
174	ap_lessi..	Did (s)he have any lumps or lesions in the mouth?	discrete	numeric-12.0	0	28	-
175	ap_neckl..	Did (s)he have any lumps on the neck?	discrete	numeric-12.0	1	27	-
176	ap_armpi..	Did (s)he have any lumps on the armpit?	discrete	numeric-12.0	1	27	-
177	ap_groin..	Did (s)he have any lumps on the groin?	discrete	numeric-12.0	1	27	-
178	ap_paralys	Was (s)he in anyway paralysed ?	discrete	numeric-12.0	12	16	-
179	ap_paral..	Did s(he have paralysis of only one side of the body?	discrete	numeric-12.0	0	28	-
180	ap_paral..	Which were the limbs or body parts paralysed?	discrete	numeric-12.0	0	28	-
181	ap_diffs..	Did (s)he have difficulty swallowing?	continuous	numeric-12.0	12	16	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
182	ap_diffs ..	For how many days before death did (s)he have difficulty swallowing?	discrete	numeric-12.0	0	28	-
183	ap_diffs ..	Was the difficulty with swallowing with solids, liquids, or both?	discrete	numeric-12.0	0	28	-
184	ap_pains ..	Did (s)he have pain upon swallowing?	continuous	numeric-12.0	12	16	-
185	ap_yello ..	Did (s)he have yellow discoloration of the eyes?	discrete	numeric-12.0	21	7	-
186	ap_yello ..	For how many days did (s)he have the yellow discoloration?	discrete	numeric-12.0	0	28	-
187	ap_hairc ..	Did her/his hair change in color to a reddish or yellowish color	discrete	numeric-12.0	12	16	-
188	ap_paleye	Did (s)he look pale (thinning/lack of blood) or have pale palms, eyes or nail bed	discrete	numeric-12.0	12	16	-
189	ap_sunkeye	Did (s)he have sunken eyes?	discrete	numeric-12.0	12	16	-
190	ap_drink ..	Did (s)he drink a lot more water than usual?	discrete	numeric-12.0	12	16	-
191	ap_ischild	Was the child 18 months or less at the time of death ?	discrete	numeric-12.0	0	28	-
192	ap_suckl ..	Was the baby able to suckle or bottle feed within the first 24 hours after birth?	discrete	numeric-12.0	2	26	-
193	ap_suckl ..	Did the baby ever suckle in a normal way?	discrete	numeric-12.0	2	26	-
194	ap_stops ..	Did the baby stop suckling?	discrete	numeric-12.0	2	26	-
195	ap_stops ..	How many days after birth did the baby stop suckling?	discrete	numeric-12.0	1	27	-
196	ap_convu ..	Did the baby have convulsions starting within the first 24 hours of life?	discrete	numeric-12.0	2	26	-
197	ap_convu ..	Did the baby have convulsions starting more than 24 hours after birth?	discrete	numeric-12.0	2	26	-
198	ap_bodys ..	Did the baby's body become stiff, with the back arched backwards?	discrete	numeric-12.0	2	26	-
199	ap_bulging	During the illness that led to death, did the baby have a bulging or raised fonta	discrete	numeric-12.0	2	26	-
200	ap_fonta ..	During the illness that led to death, did the baby have a sunken fontanelle? (ask	discrete	numeric-12.0	2	26	-
201	ap_baby ...	During the illness that led to death, did the baby become unresponsive or uncons	discrete	numeric-12.0	2	26	-
202	ap_baby ...	Did the baby become unresponsive or unconscious	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
		soon after birth, within less than					
203	ap_baby_..	Did the baby become unresponsive or unconscious more than 24 hours after birth?	discrete	numeric-12.0	0	28	-
204	nc_babyc_..	During the illness that led to death, did the baby become cold to touch?	discrete	numeric-12.0	2	26	-
205	nc_babyc_..	How many days old was the baby when it started feeling cold to touch?	discrete	numeric-12.0	1	27	-
206	nc_babyl_..	During the illness that led to death, did the baby become lethargic, after a peri	discrete	numeric-12.0	2	26	-
207	nc_babyred	Did the baby have redness or pus drainage from the umbilical cord stump?	discrete	numeric-12.0	2	26	-
208	nc_babyu_..	During the illness that led to death, did the baby have skin ulcer(s) or pits?	discrete	numeric-12.0	2	26	-
209	nc_babye_..	During the illness that led to death, did the baby have yellow skin, palms (hand)	discrete	numeric-12.0	2	26	-
210	nc_babyh_..	Did the baby or infant appear to be healthy and then just die suddenly?	discrete	numeric-12.0	2	26	-
211	md_swell_..	Did she have any swelling or lump in the breast?	discrete	numeric-12.0	0	28	-
212	md_breas_..	Did she have any ulcers (pits) in the breast?	discrete	numeric-12.0	0	28	-
213	md_menst_..	Did she ever have a period or menstruate?	discrete	numeric-12.0	0	28	-
214	md_vagbl_..	Did she have vaginal bleeding in between menstrual periods?	discrete	numeric-12.0	0	28	-
215	md_vagbr_..	Was the bleeding excessive?	discrete	numeric-12.0	0	28	-
216	md_menst_..	Did her menstrual period stop naturally because of menopause?	discrete	numeric-12.0	0	28	-
217	md_vagbl_..	Did she have vaginal bleeding after cessation of menstruation?	discrete	numeric-12.0	0	28	-
218	md_vagbl_..	Was there excessive vaginal bleeding in the week prior to death?	discrete	numeric-12.0	0	28	-
219	md_perio_..	At the time of death was her period overdue?	discrete	numeric-12.0	0	28	-
220	md_perio_..	For how many weeks had her period been overdue?	discrete	numeric-12.0	0	28	-
221	md_sharp_..	Did she have a sharp pain in her belly (abdomen) shortly before death?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
222	md_preg_..	Was she pregnant at the time of death?	discrete	numeric-12.0	0	28	-
223	md_die_d_..	Did she die within 6 weeks of delivery, abortion or miscarriage?	discrete	numeric-12.0	0	28	-
224	md_die_d_..	Did this woman die more than 42 days after being pregnant or delivering a baby?	discrete	numeric-12.0	0	28	-
225	md_die_d_..	Was this a woman who died less than 1 year after being pregnant or delivering a b	discrete	numeric-12.0	0	28	-
226	md_preg_..	For how many months was she pregnant?	discrete	numeric-12.0	0	28	-
227	md_conf_..	Please confirm: When she died, she was NEITHER pregnant NOR had recently been pre	discrete	numeric-12.0	0	28	-
228	md_die_l_..	Did she die during labour or delivery?	discrete	numeric-12.0	0	28	-
229	md_deliv_..	Did she die after delivering a baby?	discrete	numeric-12.0	0	28	-
230	md_die_d_..	Did she die within 24 hours after delivery?	discrete	numeric-12.0	0	28	-
231	md_die_d_..	Did she die within 6 weeks of childbirth?	discrete	numeric-12.0	0	28	-
232	md_deliv_..	Did she give birth to a live baby (within 6 weeks of her death)?	discrete	numeric-12.0	0	28	-
233	md_die_m_..	Did she die during or after a multiple pregnancy?	discrete	numeric-12.0	0	28	-
234	md_die_b_..	Was she breastfeeding the child in the days before death?	discrete	numeric-12.0	0	28	-
235	md_numbi_..	How many births, including stillbirths, did she/the mother have before this baby?	discrete	numeric-12.0	0	28	-
236	md_caesa_..	Had she had any previous Caesarean section?	discrete	numeric-12.0	0	28	-
237	md_preg_bp	During pregnancy, did she suffer from high blood pressure?	discrete	numeric-12.0	0	28	-
238	md_preg_..	Did she have foul smelling vaginal discharge during pregnancy or after delivery?	discrete	numeric-12.0	0	28	-
239	md_preg_..	During the last 3 months of pregnancy, did she suffer from convulsions?	discrete	numeric-12.0	0	28	-
240	md_visio_..	During the last 3 months of pregnancy did she suffer from blurred vision?	discrete	numeric-12.0	0	28	-
241	md_preg_..	Did bleeding occur while she was pregnant?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
242	md_preg_..	Was there vaginal bleeding during the first 6 months of pregnancy?	discrete	numeric-12.0	0	28	-
243	md_preg_..	Was there vaginal bleeding during the last 3 months of pregnancy but before labour	discrete	numeric-12.0	0	28	-
244	md_bleed_..	Did she have excessive bleeding during labour or delivery?	discrete	numeric-12.0	0	28	-
245	md_bleed_..	Did she have excessive bleeding after delivery or abortion?	discrete	numeric-12.0	0	28	-
246	md_place_..	Was the placenta completely delivered?	discrete	numeric-12.0	0	28	-
247	md_deliv_..	Did she deliver or try to deliver an abnormally positioned baby?	discrete	numeric-12.0	0	28	-
248	md_labou_..	For how many hours was she in labour?	discrete	numeric-12.0	0	28	-
249	md_preg_..	Did she attempt to terminate the pregnancy?	discrete	numeric-12.0	0	28	-
250	md_abort_..	Did she recently have a pregnancy that ended in an abortion (spontaneous or induc	discrete	numeric-12.0	0	28	-
251	md_die_a_..	Did she die during an abortion?	discrete	numeric-12.0	0	28	-
252	md_die_a_..	Did she die within 6 weeks of having an abortion?	discrete	numeric-12.0	0	28	-
253	md_place_..	Where did she give birth?	discrete	numeric-12.0	0	28	-
254	md_deliv_..	Did she receive professional assistance during the delivery?	discrete	numeric-12.0	0	28	-
255	md_deliv_..	Who delivered the baby?	discrete	numeric-12.0	0	28	-
256	md_opera_..	Did she have an operation to remove her uterus shortly before death?	discrete	numeric-12.0	0	28	-
257	md_deliv_..	Was the delivery normal vaginal, without forceps or vacuum?	discrete	numeric-12.0	0	28	-
258	md_deliv_..	Was the delivery vaginal, with forceps or vacuum?	discrete	numeric-12.0	0	28	-
259	md_deliv_..	Was the delivery a Caesarean section?	discrete	numeric-12.0	0	28	-
260	md_birth_..	Was the baby born more than one month early?	continuous	numeric-12.0	13	15	-
261	nd_illne_..	How many years old was the child when the fatal illness started?	discrete	numeric-12.0	12	16	-
262	nd_child_..	Was the child part of a multiple birth?	discrete	numeric-12.0	25	3	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
263	nd_child..	Was the child the first, second, or later in the birth order?	discrete	numeric-12.0	2	26	-
264	nd_mothe..	Is the mother still alive?	discrete	numeric-12.0	25	3	-
265	nd_mothe..	Did the mother die during or after the delivery?	discrete	numeric-12.0	0	28	-
266	nd_mothe..	How long after the delivery did the mother die? (Days/ Months)	discrete	numeric-12.0	0	28	-
267	nd_mothe..	Units	discrete	numeric-12.0	0	28	-
268	nd_decea..	Where was the deceased born?	discrete	numeric-12.0	25	3	-
269	nd_deliv..	Did the mother receive professional assistance during the delivery? (ask only up	discrete	numeric-12.0	25	3	-
270	nd_baby..	At birth, was the baby of usual size?	continuous	numeric-12.0	25	3	-
271	nd_baby..	At birth, was the baby smaller than usual, (weighing under 2.5 kg)?	continuous	numeric-12.0	4	24	-
272	nd_baby..	At birth, was the baby very much smaller than usual, (weighing under 1 kg)?	discrete	numeric-12.0	1	27	-
273	nd_baby..	At birth, was the baby larger than usual, (weighing over 4.5 kg)?	discrete	numeric-12.0	21	7	-
274	nd_baby..	What was the weight (in grammes) of the deceased at birth?	continuous	numeric-12.0	25	3	-
275	nd_preg..	How many months long was the pregnancy before the child was born? (ask only up to	continuous	numeric-12.0	24	4	-
276	nd_preg..	Were there any complications in the late part of the pregnancy (defined as the la	discrete	numeric-12.0	24	4	-
277	nd_preg..	Were there any complications in the late part of the pregnancy (defined as the la	discrete	numeric-12.0	24	4	-
278	nd_baby..	Was any part of the baby physically abnormal at time of delivery? (for example: b	discrete	numeric-12.0	25	3	-
279	nd_baby..	Did the baby/ child have a swelling or defect on the back at time of birth?	discrete	numeric-12.0	0	28	-
280	nd_baby..	Did the baby/ child have a very large head at time of birth?	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
281	nd_baby_..	Did the baby/ child have a very small head at time of birth?	discrete	numeric-12.0	0	28	-
282	nd_baby_..	Was the baby moving in the last few days before the birth?	discrete	numeric-12.0	13	15	-
283	nd_baby_..	Did the baby stop moving in the womb before labour started?	discrete	numeric-12.0	13	15	-
284	nd_move_..	How long before labour did you or the mother last feel the baby move? (Hours/Days)	discrete	numeric-12.0	2	26	-
285	nd_move_..	Units	discrete	numeric-12.0	2	26	-
286	nd_deliv_..	How many hours did labour and delivery take?	continuous	numeric-12.0	13	15	-
287	nd_water_..	Was the baby born 24 hours or more after the water broke?	continuous	numeric-12.0	13	15	-
288	nd_liquo_..	Was the liquor foul smelling?	discrete	numeric-12.0	13	15	-
289	nd_water_..	What was the colour of the liquor when the water broke?	discrete	numeric-12.0	13	15	-
290	nd_deliv_..	Was the delivery normal vaginal, without forceps or vacuum?	discrete	numeric-12.0	13	15	-
291	nd_deliv_..	Was the delivery vaginal, with forceps or vacuum?	discrete	numeric-12.0	4	24	-
292	nd_deliv_..	Was the delivery a Caesarean section?	discrete	numeric-12.0	1	27	-
293	md_vacci_..	Did you/the mother receive any vaccinations since reaching adulthood including du	continuous	numeric-12.0	13	15	-
294	md_vacci_..	How many doses?	continuous	numeric-12.0	7	21	-
295	md_tetanus	Did the mother receive tetanus toxoid (TT) vaccine?	discrete	numeric-12.0	7	21	-
296	md_birth_..	How many births, including stillbirths, did the baby's mother have before this ba	discrete	numeric-12.0	13	15	-
297	md_mothe_..	During labour, did the baby's mother suffer from fever?	discrete	numeric-12.0	13	15	-
298	md_preg_..	During the last 3 months of pregnancy, labour or delivery, did the baby's mother	discrete	numeric-12.0	13	15	-
299	md_diab	Did the baby's mother have diabetes mellitus?	discrete	numeric-12.0	13	15	-
300	md_preg_..	Did the baby's mother have foul smelling vaginal discharge during pregnancy or af	discrete	numeric-12.0	13	15	-
301	md_preg_..	During the last 3 months of pregnancy, labour or	discrete	numeric-12.0	13	15	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
		delivery, did the baby's mother					
302	md_preg...	During the last 3 months of pregnancy did the baby's mother suffer from blurred v	discrete	numeric-12.0	13	15	-
303	md_anaemia	Did the baby's mother have severe anemia?	discrete	numeric-12.0	13	15	-
304	md_preg...	Did the baby's mother have vaginal bleeding during the last 3 months of pregnancy	discrete	numeric-12.0	13	15	-
305	md_botto..	Did the baby's bottom, feet, arm or hand come out of the vagina before its head?	discrete	numeric-12.0	13	15	-
306	md_umbil..	Was the umbilical cord wrapped more than once around the neck of the child at bir	continuous	numeric-12.0	12	16	-
307	md_umbil..	Was the umbilical cord delivered first?	continuous	numeric-12.0	13	15	-
308	md_baby...	Was the baby blue in colour at birth?	continuous	numeric-12.0	13	15	-
309	va_alcohol	Did (s)he drink alcohol?	discrete	numeric-12.0	0	28	-
310	va_tobac..	Did (s)he use tobacco?	discrete	numeric-12.0	0	28	-
311	va_smoking	Did (s)he smoke tobacco (cigarette, cigar, pipe, etc.)?	discrete	numeric-12.0	0	28	-
312	va_tobac..	What kind of tobacco did (s)he use ?	discrete	numeric-12.0	0	28	-
313	va_cigar..	How many cigarettes did (s)he smoke daily?	discrete	numeric-12.0	0	28	-
314	hs_treat	Did (s)he receive any treatment for the illness that led to death?	discrete	numeric-12.0	25	3	-
315	sv_failc..	-	discrete	numeric-12.0	0	28	-
316	sv_failc..	-	discrete	numeric-12.0	0	28	-
317	sv_failc..	-	discrete	numeric-12.0	0	28	-
318	sv_failc..	-	discrete	numeric-12.0	0	28	-
319	sv_failc..	-	discrete	numeric-12.0	0	28	-
320	sv_failc..	-	discrete	numeric-12.0	0	28	-
321	sv_failc..	-	discrete	numeric-12.0	0	28	-
322	sv_failc..	-	discrete	numeric-12.0	0	28	-
323	sv_failc..	-	discrete	numeric-12.0	0	28	-
324	sv_failc..	-	discrete	numeric-12.0	0	28	-
325	sv_failc..	-	discrete	numeric-12.0	0	28	-
326	sv_failc..	-	discrete	numeric-12.0	0	28	-
327	sv_failc..	-	discrete	numeric-12.0	0	28	-
328	sv_failc..	-	discrete	numeric-12.0	0	28	-
329	sv_failc..	-	discrete	numeric-12.0	0	28	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
330	sv_failc..	-	discrete	numeric-12.0	0	28	-
331	sv_failc..	-	discrete	numeric-12.0	0	28	-
332	sv_failc..	-	discrete	numeric-12.0	0	28	-
333	sv_failc..	-	discrete	numeric-12.0	0	28	-
334	hs_oral	Did (s)he receive oral rehydration salts?	discrete	numeric-12.0	14	14	-
335	hs_intra..	Did (s)he receive (or need) intravenous fluids (drip) treatment?	continuous	numeric-12.0	14	14	-
336	hs_blood..	Did (s)he receive (or need) a blood transfusion?	discrete	numeric-12.0	13	15	-
337	hs_tubef..	Did (s)he receive (or need) treatment/food through a tube passed through the nose	discrete	numeric-12.0	14	14	-
338	hs_injec..	0	continuous	numeric-12.0	14	14	-
339	hs_art	Did (s)he receive (or need) antiretroviral therapy (ART)?	discrete	numeric-12.0	14	14	-
340	hs_opera..	Did (s)he have (or need) an operation for the illness?	discrete	numeric-12.0	14	14	-
341	hs_opera..	Did (s)he have the operation within 1 month before death?	discrete	numeric-12.0	0	28	-
342	hs_disch..	Was (s)he discharged from hospital very ill?	discrete	numeric-12.0	12	16	-
343	hs_immun..	Had (s)he received immunization?	continuous	numeric-12.0	21	7	-
344	hs_child..	Do you have the child's vaccination card?	discrete	numeric-12.0	17	11	-
345	hs_child..	Can I see the vaccination card (note the vaccines the child received)?	discrete	numeric-12.0	13	15	-
346	sv_initi..	Was care initiated in the home for the child?	discrete	numeric-12.0	21	7	-
347	sv_sympd..	<null>	continuous	numeric-12.0	4	24	-
348	hs_care_..	Was care sought outside the home while (s)he had this illness?	continuous	numeric-12.0	25	3	-
349	sv_cared..	How many days after the first symptom was recognised was the child taken outside	continuous	numeric-12.0	16	12	-
350	hs_care_..	Where or from whom did you seek care?	discrete	numeric-12.0	19	9	-
351	hs_name_..	Record the name and address of any hospital, health center or clinic where care w	discrete	character-244	19	-	-
352	sv_provi..	Type of Provider 1	continuous	numeric-12.0	16	12	-
353	sv_care1	How many days after the illness started did you seek care from provider 1?	continuous	numeric-12.0	16	12	-
354	sv_facil..	Facility name 1	discrete	character-244	14	-	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
355	sv_isigo_..	Isigodi1	discrete	character-244	13	-	-
356	sv_provi_..	Type of Provider 2	discrete	numeric-12.0	14	14	-
357	sv_care2	How many days after the illness started did you seek care from provider 2?	continuous	numeric-12.0	5	23	-
358	sv_facil_..	Facility name 2	discrete	character-244	5	-	-
359	sv_isigo_..	Isigodi2	discrete	character-244	5	-	-
360	sv_provi_..	Type of Provider 3	discrete	numeric-12.0	4	24	-
361	sv_care3	How many days after the illness started did you seek care from provider 3?	discrete	numeric-12.0	1	27	-
362	sv_facil_..	Facility name 3	discrete	character-244	1	-	-
363	sv_isigo_..	Isigodi3	discrete	character-244	1	-	-
364	sv_provi_..	Type of Provider 4	discrete	numeric-12.0	1	27	-
365	sv_care4	How many days after the illness started did you seek care from provider 4?	discrete	numeric-12.0	1	27	-
366	sv_facil_..	Facility name 4	discrete	character-244	1	-	-
367	sv_isigo_..	Isigodi4	discrete	numeric-12.0	1	27	-
368	sv_failr_..	Why was the child not taken for care outside the home?	discrete	character-244	4	-	-
369	hs_cause_..	Did a health care worker tell you the cause of death?	discrete	numeric-12.0	25	3	-
370	hs_cause_..	What did the health care worker say?	discrete	character-244	8	-	-
371	hs_healt_..	Do you have any health records that belonged to the deceased?	discrete	numeric-12.0	25	3	-
372	hs_see_h_..	Can I see the health records?	discrete	numeric-12.0	2	26	-
373	hs_date_..	Record the date of the most recent (last) visit	discrete	character-11	1	-	-
374	hs_date_..	Record the date of the last but one (second last) visit	discrete	numeric-12.0	0	28	-
375	hs_date_..	Record the date of the last note on the health records	discrete	numeric-12.0	0	28	-
376	hs_lastv_..	Record the weight (in kilogrammes) written at the most recent (last) visit	discrete	numeric-12.0	0	28	-
377	hs_2ndvi_..	Record the weight (in kilogrammes) written at the last but one (second last) visit	discrete	numeric-12.0	0	28	-
378	hs_healt_..	Transcribe the last note on the health records	discrete	numeric-12.0	0	28	-
379	hs_biolo_..	Has the deceased's (biological) mother ever been tested for HIV?	continuous	numeric-12.0	25	3	-
380	hs_biolo_..	Has the deceased's (biological) mother ever been	continuous	numeric-12.0	25	3	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
		told she had HIV/AIDS by a health					
381	bc_seekc..	In the final days before death, did s/he travel to a hospital or health facility?	discrete	numeric-12.0	25	3	-
382	bc_seekc..	Did (s)he use motorised transport to get to the hospital or health facility?	discrete	numeric-12.0	15	13	-
383	bc_admis..	Were there any problems during admission to the hospital or health facility?	discrete	numeric-12.0	15	13	-
384	bc_treat..	0	discrete	numeric-12.0	15	13	-
385	bc_medic..	Were there any problems getting medications, or diagnostic tests in the hospital	discrete	numeric-12.0	15	13	-
386	sv_txdur..	How long after you arrived at the care provider was treatment given?	discrete	numeric-12.0	16	12	-
387	sv_refer..	Was the child referred to another place for care?	discrete	numeric-12.0	16	12	-
388	sv_refer..	Where were they referred to?	discrete	numeric-12.0	2	26	-
389	sv_refer..	-	discrete	numeric-12.0	0	28	-
390	sv_refer..	-	discrete	numeric-12.0	0	28	-
391	sv_refer..	-	discrete	numeric-12.0	0	28	-
392	sv_refer..	-	discrete	numeric-12.0	0	28	-
393	sv_refer..	-	discrete	numeric-12.0	0	28	-
394	sv_refer..	-	discrete	numeric-12.0	0	28	-
395	sv_refer..	-	discrete	numeric-12.0	0	28	-
396	sv_refer..	-	discrete	numeric-12.0	0	28	-
397	sv_reach..	Did they reach the place they were referred to?	discrete	numeric-12.0	2	26	-
398	sv_failr..	Why did they not reach they were referred to?	discrete	numeric-12.0	0	28	-
399	bc_timet..	Does it take more than 2 hours to get to the nearest hospital or health facility	discrete	numeric-12.0	25	3	-
400	bc_medic..	In the final days before death, were there any doubts about whether medical care	discrete	numeric-12.0	25	3	-
401	bc_seekc..	In the final days before death, did anyone use a telephone or cell phone to call	discrete	numeric-12.0	25	3	-
402	bc_tradm..	In the final days before death, was traditional medicine used?	discrete	numeric-12.0	25	3	-
403	bc_seekc..	Over the course of illness, did the total costs of care and treatment prohibit ot	discrete	numeric-12.0	25	3	-

File CCVA01-05 RedCap Under 5 Mortality Dataset							
#	Name	Label	Type	Format	Valid	Invalid	Question
404	dc_death..	Was a death certificate issued?	continuous	numeric-12.0	25	3	-
405	dc_death..	Can I see the death certificate?	discrete	numeric-12.0	13	15	-
406	dc_1stan..	Record the first antecedent cause of death from the certificate (line 1b)	discrete	character-244	0	-	-
407	dc_1stan..	Duration (1b):	discrete	numeric-12.0	0	28	-
408	dc_2ndan..	Record the second antecedent cause of death from the certificate (line 1c)	discrete	character-244	0	-	-
409	dc_2ndan..	Duration (1c):	discrete	numeric-12.0	0	28	-
410	dc_3rdan..	Record the third antecedent cause of death from the certificate (line 1d)	discrete	character-244	0	-	-
411	dc_3rdan..	Duration (1d):	discrete	numeric-12.0	0	28	-
412	dc_contr..	Record the contributing cause(s) of death from the certificate (part 2)	discrete	character-244	0	-	-
413	dc_contr..	Duration (part 2):	discrete	numeric-12.0	0	28	-
414	vc_death..	Death registration number/ certificate?	discrete	character-244	3	-	-
415	vc_reg_d..	Date of registration?	discrete	character-244	3	-	-
416	vc_reg_p..	Place of registration?	discrete	character-244	3	-	-
417	vc_natio..	National identification number of deceased?	discrete	character-244	3	-	-
418	Age	-	discrete	numeric-12.0	28	0	-

Variables Description

Dataset contains 418 variable(s)

File : CCVA01-05 RedCap Under 5 Mortality Dataset

HntID

Information [Type= continuous] [Format=numeric] [Range= 169222-219331] [Missing=*]

Statistics [NW/ W] [Valid=28 /-] [Invalid=0 /-] [Mean=196141.036 /-] [StdDev=17923.743 /-]

ca_visitdate: Visit Date

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

Statistics [NW/ W] [Valid=28 /-]

Value	Label	Cases	Percentage
2017-07-25		2	7.1%
2017-07-29		1	3.6%
2017-08-02		1	3.6%
2017-08-10		1	3.6%
2017-08-12		1	3.6%
2017-09-05		1	3.6%
2017-09-08		1	3.6%
2017-09-13		1	3.6%
2017-09-14		1	3.6%
2017-09-21		2	7.1%
2017-09-27		1	3.6%
2017-10-04		1	3.6%
2017-11-14		1	3.6%
2017-11-29		1	3.6%
2018-01-13		1	3.6%
2018-01-29		1	3.6%
2018-02-02		1	3.6%
2018-02-05		1	3.6%
2018-02-15		2	7.1%
2018-04-04		1	3.6%
2018-04-06		2	7.1%
2018-04-13		2	7.1%
2018-04-20		1	3.6%

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

DateOfBirth

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

Statistics [NW/ W] [Valid=28 /-]

Value	Label	Cases	Percentage
2013-11-27		1	3.6%
2013-12-16		1	3.6%
2014-02-27		1	3.6%
2014-07-13		1	3.6%
2015-07-27		1	3.6%
2015-08-05		1	3.6%
2015-09-15		1	3.6%
2015-10-27		1	3.6%
2015-11-06		1	3.6%

File : CCVA01-05 RedCap Under 5 Mortality Dataset

DateOfBirth

Value	Label	Cases	Percentage
2016-01-28		1	3.6%
2016-05-23		1	3.6%
2016-08-10		1	3.6%
2017-01-15		1	3.6%
2017-01-23		1	3.6%
2017-02-06		1	3.6%
2017-03-01		2	7.1%
2017-03-02		1	3.6%
2017-03-17		1	3.6%
2017-03-27		1	3.6%
2017-04-07		1	3.6%
2017-04-14		1	3.6%
2017-05-04		1	3.6%
2017-06-24		1	3.6%
2017-08-24		2	7.1%
2017-10-03		1	3.6%
2017-12-03		1	3.6%

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

DateOfDeath

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

Statistics [NW/ W] [Valid=28 /-]

Value	Label	Cases	Percentage
2017-01-06		1	3.6%
2017-01-15		1	3.6%
2017-02-06		1	3.6%
2017-03-01		2	7.1%
2017-03-02		1	3.6%
2017-03-12		1	3.6%
2017-03-27		1	3.6%
2017-04-01		1	3.6%
2017-04-14		1	3.6%
2017-05-04		1	3.6%
2017-05-29		1	3.6%
2017-06-09		1	3.6%
2017-06-24		1	3.6%
2017-08-15		1	3.6%
2017-08-16		1	3.6%
2017-08-25		2	7.1%
2017-09-21		1	3.6%
2017-10-04		1	3.6%
2017-10-07		2	7.1%
2017-10-08		1	3.6%
2017-10-26		1	3.6%

File : CCVA01-05 RedCap Under 5 Mortality Dataset

DateOfDeath

Value	Label	Cases	Percentage
2017-10-30		1	3.6%
2017-12-05		1	3.6%
2017-12-26		1	3.6%
2017-12-30		1	3.6%

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

vb_sex: What was the sex of the deceased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		15	53.6%
2		13	46.4%

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

vb_respo_relatsnshp: What is the respondent's relationship to the deceased?

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1		15	55.6%
3		11	40.7%
7		1	3.7%
Systemmiss		1	

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

vb_respo_live: Did the respondent live with the deceased in the period leading to her/his death?

Information	[Type= continuous] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1 /-] [Mean=4.444 /-] [StdDev=17.699 /-]

vb_age_death: Please indicate the Age at death.

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		17	60.7%
1		4	14.3%
2		4	14.3%
3		1	3.6%
4		2	7.1%

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

vb_age_group: What age group corresponds to the deceased?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1		14	51.9%
2		13	48.1%

File : CCVA01-05 RedCap Under 5 Mortality Dataset

vb_age_group: What age group corresponds to the deceased?

Value	Label	Cases	Percentage
1		1	
Systemmiss			

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

vb_death_setting: Where did the deceased die?

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1 /-] [Mean=8.926 /-] [StdDev=24.687 /-]

ic_indiv_va: Consent to verbal autopsy

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1		25	100.0%
Systemmiss		3	

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

ia_injury: Did (s)he suffer from any injury or accident that led to her/his death?

Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-] [Mean=5.8 /-] [StdDev=19.209 /-]

ia_accident: Was it a road traffic accident?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Systemmiss		27	

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

ia_accident_role: What was her/his role in the road traffic accident?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
Systemmiss		28	

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

ia_counterpart: What was the counterpart that was hit during the road traffic accident?

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
Systemmiss		28	

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

ia_nonroad: Was (s)he injured in a non-road transport accident?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%

File : CCVA01-05 RedCap Under 5 Mortality Dataset

ia_nonroad: Was (s)he injured in a non-road transport accident?

Value	Label	Cases	Percentage
Sysmiss		27	

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

ia_fall: Was (s)he injured in a fall?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_poison: Was there any poisoning?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_drown: Did (s)he die of drowning?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_bite: Was (s)he injured by a bite or sting by venomous animal?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_animal: Was (s)he injured by an animal or insect (non-venomous)?

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_animalname: What was the animal/insect?

Information	[Type= discrete] [Format=numeric] [Missing=*]
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File : CCVA01-05 RedCap Under 5 Mortality Dataset

ia_animalname: What was the animal/insect?

Statistics [NW/ W] [Valid=0 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
Sysmiss		28	

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

ia_burns: Was (s)he injured by burns/fire?

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		27	

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

ia_violence: Was (s)he subject to violence (suicide, homicide, abuse)?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_firearm: Was (s)he injured by a fire arm?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_stabbed: Was (s)he stabbed, cut or pierced?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_strangled: Was (s)he strangled?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

File : CCVA01-05 RedCap Under 5 Mortality Dataset

ia_blunt: Was (s)he injured by a blunt force?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_nature: Was (s)he injured by a force of nature?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_electrocution: Was it electrocution?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_injured_other: Did (s)he encounter any other injury?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

ia_accidental: Was the injury accidental?

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		27	

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

ia_selfinflicted: Was the injury or accident self-inflicted?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=28 /-]

Value	Label	Cases	Percentage
Sysmiss		28	

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

File : CCVA01-05 RedCap Under 5 Mortality Dataset

ia_inflicted_someone: Was the injury or accident intentionally inflicted by someone else?

Information [Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	

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

sb_ever_cry: Did the baby ever cry?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1		9	69.2%
2		4	30.8%
Sysmiss		15	

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

sb_immediate_cry: Did the baby cry immediately after birth, even if only a little bit?

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

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1		9	100.0%
Sysmiss		19	

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

sb_minutes_cry: How many minutes after birth did the baby first cry?

Information [Type= continuous] [Format=numeric] [Range= 1-9998] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-] [Mean=8887.222 /-] [StdDev=3332.333 /-]

sb_stop_cry: Did the baby stop being able to cry?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1		2	22.2%
2		7	77.8%
Sysmiss		19	

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

sb_hours_cry: How many hours before death did the baby stop crying?

Information [Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]

Statistics [NW/ W] [Valid=2 /-] [Invalid=26 /-]

Value	Label	Cases	Percentage
9998		2	100.0%
Sysmiss		26	

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

File : CCVA01-05 RedCap Under 5 Mortality Dataset

sb_ever_move: Did the baby ever move?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1		9	69.2%
2		4	30.8%
Sysmiss		15	

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

sb_ever_breathe: Did the baby ever breathe?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1		9	69.2%
2		4	30.8%
Sysmiss		15	

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

sb_immediate_breathe: Did the baby breathe immediately after birth, even a little?

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

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1		9	100.0%
Sysmiss		19	

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

sb_breathing_prob: Did the baby have a breathing problem?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1		2	22.2%
2		7	77.8%
Sysmiss		19	

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

sb_assist_breathe: Was the baby given assistance to breathe at birth?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-]

Value	Label	Cases	Percentage
1		2	22.2%
2		7	77.8%
Sysmiss		19	

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

sb_born_dead: If the baby didn't show any sign of life, was it born dead?

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=24 /-]

File : CCVA01-05 RedCap Under 5 Mortality Dataset

sb_born_dead: If the baby didn't show any sign of life, was it born dead?

Value	Label	Cases	Percentage
1		4	100.0%
Sysmiss		24	

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

sb_bruises: Were there any bruises or signs of injury on baby's body after the birth?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=13 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1		2	15.4%
2		11	84.6%
Sysmiss		15	

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

sb_body_soft: Was the baby's body soft, pulpy and discoloured and the skin peeling away?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=4 /-] [Invalid=24 /-]

Value	Label	Cases	Percentage
1		1	25.0%
2		3	75.0%
Sysmiss		24	

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

ih_age_fatal_illness: How old was the baby when the fatal illness started? (In Days)

Information [Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]

Statistics [NW/ W] [Valid=9 /-] [Invalid=19 /-] [Mean=1114.556 /-] [StdDev=3331.306 /-]

ih_baby_grow: Before the illness that led to death, was the baby/the child growing normally?

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

Statistics [NW/ W] [Valid=21 /-] [Invalid=7 /-]

Value	Label	Cases	Percentage
1		16	76.2%
2		5	23.8%
Sysmiss		7	

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

ih_duration_1: Duration

Information [Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]

Statistics [NW/ W] [Valid=21 /-] [Invalid=7 /-] [Mean=953.429 /-] [StdDev=3006.913 /-]

# ih_units_1: Units			
Information	[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
3		18	85.7%
4		2	9.5%
5		1	4.8%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_die_suddenly: Did (s)he die suddenly?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-] [Mean=5.619 /-] [StdDev=21.167 /-]		
# mh_tb_diag: Was there any diagnosis by a health professional of tuberculosis?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_ever_pos: Was the HIV test ever positive?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_aids_diag: Was there any diagnosis by a health professional of AIDS?			
Information	[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]		
# mh_pos_malaria: Did (s)he have a recent positive test by a health professional for malaria?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_neg_malaria: Did (s)he have a recent negative test by a health professional for malaria?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%

# mh_neg_malaria: Did (s)he have a recent negative test by a health professional for malaria?			
Value	Label	Cases	Percentage
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_dengue: Was there any diagnosis by a health professional of dengue fever?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=11 /-] [Invalid=17 /-]	
Value	Label	Cases	Percentage
2		11	100.0%
Sysmiss		17	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_measles: Was there any diagnosis by a health professional of measles?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_bp: Was there any diagnosis by a health professional of high blood pressure?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_heart_failure: Was there any diagnosis by a health professional of heart disease?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_diabetes: Was there any diagnosis by a health professional of diabetes?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_asthma: Was there any diagnosis by a health professional of asthma?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%

# mh_asthma: Was there any diagnosis by a health professional of asthma?			
Value	Label	Cases	Percentage
2		16	
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# mh_sicklecell: Was there any diagnosis by a health professional of sickle cell disease?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_kidney_failure: Was there any diagnosis by a health professional of kidney disease?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_liver_failure: Was there any diagnosis by a health professional of liver disease?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_fever: Did (s)he have a fever?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		9	42.9%
2		12	57.1%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_fever_days: How many days did the fever last?			
Information	[Type= continuous] [Format=numeric] [Range= 2-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=19 /-] [Mean=2226.111 /-] [StdDev=4406.251 /-]		
# si_fever_death: Did the fever continue until death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=19 /-]		
Value	Label	Cases	Percentage
1		6	66.7%
2		3	33.3%
Sysmiss		19	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_fever_severe: How severe was the fever?			
Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=21 /-]		

# si_fever_severe: How severe was the fever?			
Value	Label	Cases	Percentage
2		1	14.3%
3		6	85.7%
Sysmiss		21	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_fever_pattern: What was the pattern of the fever?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=21 /-]		
Value	Label	Cases	Percentage
1		4	57.1%
2		3	42.9%
Sysmiss		21	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_night_sweats: Did (s)he have night sweats?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		6	50.0%
2		6	50.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_cough: Did (s)he have a cough?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		2	9.5%
2		19	90.5%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_cough_duration: For how many days did (s)he have a cough?			
Information	[Type= continuous] [Format=numeric] [Range= 20-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-] [Mean=5009 /-] [StdDev=7055.511 /-]		
# si_cough_productive: Was the cough productive, with sputum?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_cough_severe: Was the cough very severe?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# si_cough_severe: Was the cough very severe?			
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Systemmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_cough_blood: Did (s)he cough up blood?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Systemmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# si_cough_whooping: Did (s)he make a whooping sound when coughing?			
Information		[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-] [Mean=50 /-] [StdDev=67.882 /-]	
# si_difficulty_breath: Did (s)he have any difficulty breathing?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=7 /-]	
Value	Label	Cases	Percentage
1		5	23.8%
2		16	76.2%
Systemmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_breath_diff_duration: For how long did the difficulty breathing last ? (Days/Months/Years)			
Information		[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=23 /-] [Mean=2001.6 /-] [StdDev=4470.124 /-]	
# bd_breath_diff_units: Units			
Information		[Type= discrete] [Format=numeric] [Range= 3-5] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=23 /-]	
Value	Label	Cases	Percentage
3		4	80.0%
5		1	20.0%
Systemmiss		23	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_diff_cont: Was the difficulty continuous or on and off?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=24 /-]	
Value	Label	Cases	Percentage
1		1	25.0%
2		3	75.0%
Systemmiss		24	

# bd_diff_cont: Was the difficulty continuous or on and off?			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_fast_breath: During the illness that led to death, did (s)he have fast breathing?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=7 /-]	
Value	Label	Cases	Percentage
1		3	14.3%
2		18	85.7%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_fast_breath_last: For how many days did the fast breathing last?			
Information		[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=25 /-] [Mean=3335 /-] [StdDev=5770.328 /-]	
# bd_breathlessness: Did (s)he have breathlessness?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=7 /-]	
Value	Label	Cases	Percentage
1		4	19.0%
2		17	81.0%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_breathlessness_days: For how many days did (s)he have breathlessness?			
Information		[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=24 /-] [Mean=4999 /-] [StdDev=5772.348 /-]	
# bd_breathlessness_routines: Was (s)he unable to carry out daily routines due to breathlessness?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_breathless_flat: Was (s)he breathless while lying flat?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_chest_pulled: Did you see the lower chest wall/ribs being pulled in as the child breathed in?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=7 /-]	
Value	Label	Cases	Percentage
1		7	33.3%
2		14	66.7%

# bd_chest_pulled: Did you see the lower chest wall/ribs being pulled in as the child breathed in?			
Value	Label	Cases	Percentage
7			
Sysmiss			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_breath_sound: During the illness that led to death did his/her breathing sound like any of the			
Information		[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=21 /-] [Invalid=7 /-] [Mean=6.762 /-] [StdDev=20.919 /-]	
# chest_pain: Did (s)he have chest pain ?			
Information		[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-] [Mean=9.917 /-] [StdDev=27.741 /-]	
# bd_chest_pain_severe: Was the chest pain severe?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
28			
Sysmiss			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_chest_pain: How many days before death did (s)he have chest pain?			
Information		[Type= discrete] [Format=numeric] [Range= 30-30] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
30		1	100.0%
27			
Sysmiss			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bd_chest_pain_duration: For how long did the chest pain last ? (Minutes/Hours)			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
28			
Sysmiss			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bd_chest_pain_units: Units			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_stools: Did (s)he have more frequent loose or liquid stools than usual?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		2	9.5%
2		19	90.5%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_stools_days: For how many days did (s)he have frequent loose or liquid stools?			
Information	[Type= continuous] [Format=numeric] [Range= 2-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-] [Mean=5000 /-] [StdDev=7068.239 /-]		
# cp_stools_num: How many stools did the baby or child have on the day that loose liquid stools we			
Information	[Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
9998		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_stools_days_death: How many days before death did the frequent loose or liquid stools start?			
Information	[Type= continuous] [Format=numeric] [Range= 2-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-] [Mean=5000 /-] [StdDev=7068.239 /-]		
# cp_stools_death: Did the frequent loose or liquid stools continue until death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_blood_stools: At any time during the final illness was there blood in the stools?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cp_blood_stools_death: Was there blood in the stool up until death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_vomit: Did (s)he vomit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		2	9.5%
2		19	90.5%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_vomit_death: Did (s)he vomit in the week preceding the death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		1	4.8%
2		20	95.2%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_vomit_days_death: For how many days before death did (s)he vomit?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_vomit_blood: Was there blood in the vomit?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_vomit_black: Was the vomit black?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cp_belly_problem: Did (s)he have any belly (abdominal) problem?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_belly_pain: Did (s)he have belly (abdominal) pain?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_belly_severe: Was the belly (abdominal) pain severe?			
Information	[Type= discrete] [Format=numeric] [Range= 98-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
98		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_bellypain_duratiion: For how long before death did (s)he have belly (abdominal) pain? (Hours/Days/Week			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_bellypain_units: Units			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bellypain_upper: Was the pain in the upper or lower belly (abdomen)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bellypotrud: Did (s)he have a more than usually protruding belly (abdomen)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# ap_bellypotrud: Did (s)he have a more than usually protruding belly (abdomen)?			
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
System		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bellypotrud_duration: For how long did (s)he have a more than usually protruding belly (abdomen)?(Days/			
Information		[Type= discrete] [Format=numeric] [Range= 14-14] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
14		1	100.0%
System		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_bellypotrud_units: Units			
Information		[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
3		1	100.0%
System		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bellypotrud_rapid: How rapidly did (s)he develop the protruding belly (abdomen)?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
2		1	100.0%
System		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bellymass: Did (s)he have any mass in the belly (abdomen)?			
Information		[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]	
# ap_bellymass_duration: For how long before death did (s)he have a mass in the belly (abdomen)? (Days/Mon			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
System		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cp_bellymass_units: Units			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
System		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ap_severe_headache: Did (s)he have a severe headache?			
Information	[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]		
# ap_stiffneck: Did (s)he have a stiff neck during illness that led to death?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_stiffneck_days: For how many days before death did (s)he have stiff neck?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_painneck: Did (s)he have a painful neck during the illness that led to death?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_painneck_days: For how many days before death did (s)he have a painful neck?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_mentalconfus: Did (s)he have mental confusion?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_mentalconfus_months: For how many months did (s)he have mental confusion?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ap_unconsc_death: Was (s)he unconscious during the illness that lead to death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		1	4.8%
2		20	95.2%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_unconsc_24hrs: Was (s)he unconscious for more than 24 hours before death?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_unconsc_hrs: How many hours before death did unconsciousness start?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_unconsc_start: Did the unconsciousness start suddenly, quickly (at least within a single day)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_unconsc_cont: Did the unconsciousness continue until death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_convuls: Did (s)he have convulsions?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-] [Mean=6.429 /-] [StdDev=20.985 /-]		
# ap_convuls_gen: Did (s)he experience any generalized convulsions or fits during the illness that			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%

# ap_convuls_gen: Did (s)he experience any generalized convulsions or fits during the illness that			
Value	Label	Cases	Percentage
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_convuls_min: For how many minutes did the convulsions last?			
Information	[Type= continuous] [Format=numeric] [Range= 10-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-] [Mean=5004 /-] [StdDev=7062.583 /-]		
# ap_unconsc_convulsi: Did (s)he become unconscious immediately after the convulsion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_urine_prob: Did (s)he have any urine problems?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_stop_urine: Did (s)he stop urinating?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_urine_usual: Did (s)he go to urinate more often than usual?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_blood_urine: During the final illness did (s)he ever pass blood in the urine?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_ulcers: Did (s)he have sores or ulcers anywhere in the body?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		

# ap_ulcers: Did (s)he have sores or ulcers anywhere in the body?			
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_have_sores: Did (s)he have sores?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_sores_pus: Did the sores have clear fluid or pus?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_ulcer_foot: Did (s)he have an ulcer (pit) on the foot?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ap_ulcerfoot_ooze: Did the ulcer on the foot ooze pus?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_ulcerfoot_ooze_days: For how many days did the ulcer on the foot ooze pus?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_skinrash: During the illness that led to death, did (s)he have any skin rash?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
2		21	100.0%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_skinrash_days: For how many days did (s)he have the skin rash?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_rash_where: Where was the rash?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_measlesrash: Did (s)he have measles rash (use local term)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_shingles: Did (s)he ever have shingles or herpes zoster?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ap_skinflake: During the illness that led to death, did her/his skin flake off in patches?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_skinblack: During the illness that led to death, did he/she have areas of the skin that turn			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
2		21	100.0%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_redness: During the illness that led to death, did he/she have areas of the skin with redn			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		1	4.8%
2		20	95.2%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bleed: During the illness that led to death, did (s)he bleed from anywhere?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
2		21	100.0%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bleednose: Did (s)he bleed from the nose, mouth or anus?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_wgtloss: Did (s)he have noticeable weight loss?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		4	33.3%
2		8	66.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# app_wasted: Was (s)he severely thin or wasted?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		4	33.3%
2		8	66.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_whitishrash: During the illness that led to death, did s/he have a whitish rash inside the mou			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bodystiff: Did (s)he have stiffness of the whole body or was unable to open the mouth?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		12	100.0%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_facepuffiness: Did (s)he have puffiness of the face?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_facepuffiness_days: For how many days did (s)he have puffiness of the face?			
Information	[Type= discrete] [Format=numeric] [Range= 7-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
7		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_swollegs: During the illness that led to death, did (s)he have swollen legs or feet?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%

# ap_swollegs: During the illness that led to death, did (s)he have swollen legs or feet?			
Value	Label	Cases	Percentage
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_swollegs_days: How many days did the swelling last?			
Information	[Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_swolfeet: Did (s)he have both feet swollen?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bodypuff: Did (s)he have general puffiness all over hi(s)her body?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_lump: Did (s)he have any lumps?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_lessons: Did (s)he have any lumps or lesions in the mouth?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_necklump: Did (s)he have any lumps on the neck?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		

# ap_necklump: Did (s)he have any lumps on the neck?			
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
1		1	100.0%
Systemiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_armpitolump: Did (s)he have any lumps on the armpit?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
1		1	100.0%
Systemiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_groinlump: Did (s)he have any lumps on the groin?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
1		1	100.0%
Systemiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_paralys: Was (s)he in anyway paralysed ?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
2		12	100.0%
Systemiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_paralys_oneside: Did s(he have paralysis of only one side of the body?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Systemiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_paralys_limb: Which were the limbs or body parts paralysed?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Systemiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_diffswallow: Did (s)he have difficulty swallowing?			
Information		[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]	

# ap_diffswallow_days: For how many days before death did (s)he have difficulty swallowing?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28		28	
System			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_diffswallow_solid: Was the difficulty with swallowing with solids, liquids, or both?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28		28	
System			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_painswallow: Did (s)he have pain upon swallowing?			
Information	[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]		
# ap_yellowdiscolor: Did (s)he have yellow discoloration of the eyes?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
21		21	100.0%
7		7	
System			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_yellowdiscolor_days: For how many days did (s)he have the yellow discoloration?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28		28	
System			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_haircolour: Did her/his hair change in color to a reddish or yellowish color			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
1		1	8.3%
11		11	91.7%
16		16	
System			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_paleye: Did (s)he look pale (thinning/lack of blood) or have pale palms, eyes or nail bed			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
2		2	16.7%
10		10	83.3%
System			

# ap_paleye: Did (s)he look pale (thinning/lack of blood) or have pale palms, eyes or nail bed			
Value	Label	Cases	Percentage
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_sunkeye: Did (s)he have sunken eyes?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
1		2	16.7%
2		10	83.3%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_drinkwater: Did (s)he drink a lot more water than usual?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=12 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
1		2	16.7%
2		10	83.3%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_ischild: Was the child 18 months or less at the time of death ?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_suckle24hr: Was the baby able to suckle or bottle feed within the first 24 hours after birth?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
1		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_sucklenorm: Did the baby ever suckle in a normal way?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
1		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_stopsuckle: Did the baby stop suckling?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	

# ap_stopsuckle: Did the baby stop suckling?			
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_stopsuckle_days: How many days after birth did the baby stop suckling?			
Information		[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=27 /-]	
Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_convuls24hrs: Did the baby have convulsions starting within the first 24 hours of life?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_convuls24hrsafter: Did the baby have convulsions starting more than 24 hours after birth?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bodystiffbaby: Did the baby's body become stiff, with the back arched backwards?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_bulging: During the illness that led to death, did the baby have a bulging or raised fonta			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_fontanelle: During the illness that led to death, did the baby have a sunken fontanelle? (ask			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	

ap_fontanelle: During the illness that led to death, did the baby have a sunken fontanelle? (ask

Statistics [NW/ W] [Valid=2 /-] [Invalid=26 /-]

Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	

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

# ap_baby_unrespon: During the illness that led to death, did the baby become unresponsive or uncon			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_baby_unresponafter: Did the baby become unresponsive or unconscious soon after birth, within less tha			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ap_baby_unrespon24hr: Did the baby become unresponsive or unconscious more than 24 hours after birth?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babycold: During the illness that led to death, did the baby become cold to touch?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babycold_days: How many days old was the baby when it started feeling cold to touch?			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
0		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babylethargic: During the illness that led to death, did the baby become lethargic, after a peri			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babyred: Did the baby have redness or pus drainage from the umbilical cord stump?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		

# nc_babyred: Did the baby have redness or pus drainage from the umbilical cord stump?			
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babyulcers: During the illness that led to death, did the baby have skin ulcer(s) or pits?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babyellowskin: During the illness that led to death, did the baby have yellow skin, palms (hand)			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
2		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nc_babyhealthy: Did the baby or infant appear to be healthy and then just die suddenly?			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=26 /-]	
Value	Label	Cases	Percentage
1		2	100.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_swelling: Did she have any swelling or lump in the breast?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_breastulcers: Did she have any ulcers (pits) in the breast?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_menstruate: Did she ever have a period or menstruate?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	

# md_menstruate: Did she ever have a period or menstruate?			
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vagbleed: Did she have vaginal bleeding in between menstrual periods?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vagbreedexcess: Was the bleeding excessive?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_menstrualstop: Did her menstrual period stop naturally because of menopause?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vagbleed_cessation: Did she have vaginal bleeding after cessation of menstruation?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vagbleed_death: Was there excessive vaginal bleeding in the week prior to death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_periodoverdue: At the time of death was her period overdue?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_periodoverduewks: For how many weeks had her period been overdue?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		

# md_periodoverduewks: For how many weeks had her period been overdue?			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_sharpain: Did she have a sharp pain in her belly (abdomen) shortly before death?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_death: Was she pregnant at the time of death?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_deliv6wkwith: Did she die within 6 weeks of delivery, abortion or miscarriage?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_deliv42: Did this woman die more than 42 days after being pregnant or delivering a baby?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_deliv1yr: Was this a woman who died less than 1 year after being pregnant or delivering a b			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_months: For how many months was she pregnant?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_confirm_nonpreg: Please confirm: When she died, she was NEITHER pregnant NOR had recently been pre			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_labour: Did she die during labour or delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_deliv_after: Did she die after delivering a baby?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_deliv24hr: Did she die within 24 hours after delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_deliv6wkafter: Did she die within 6 weeks of childbirth?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_deliv_livebirth: Did she give birth to a live baby (within 6 weeks of her death)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_multipreg: Did she die during or after a multiple pregnancy?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_die_breastfeed: Was she breastfeeding the child in the days before death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_numbirths: How many births, including stillbirths, did she/the mother have before this baby?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_caesarean: Had she had any previous Caesarean section?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_bp: During pregnancy, did she suffer from high blood pressure?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_vaginalsmell: Did she have foul smelling vaginal discharge during pregnancy or after delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_convuls: During the last 3 months of pregnancy, did she suffer from convulsions?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vision_blurred: During the last 3 months of pregnancy did she suffer from blurred vision?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_preg_bleed: Did bleeding occur while she was pregnant?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_bleed_6mo: Was there vaginal bleeding during the first 6 months of pregnancy?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_bleed_3mo: Was there vaginal bleeding during the last 3 months of pregnancy but before labour			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_bleed_labour: Did she have excessive bleeding during labour or delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_bleed_abortion: Did she have excessive bleeding after delivery or abortion?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_placenta_delivered: Was the placenta completely delivered?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_deliver_abnorm: Did she deliver or try to deliver an abnormally positioned baby?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

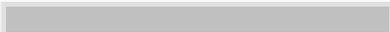
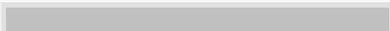
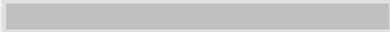
# md_labour_hrs: For how many hours was she in labour?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_terminate: Did she attempt to terminate the pregnancy?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_abortion_induced: Did she recently have a pregnancy that ended in an abortion (spontaneous or induc			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_die_abortion: Did she die during an abortion?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_die_abortion6wks: Did she die within 6 weeks of having an abortion?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_place_birth: Where did she give birth?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_deliver_assist: Did she receive professional assistance during the delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_deliver_who: Who delivered the baby?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_operation_uterus: Did she have an operation to remove her uterus shortly before death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_delivery_normal: Was the delivery normal vaginal, without forceps or vacuum?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_delivery_vaginal: Was the delivery vaginal, with forceps or vacuum?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_delivery_cesarean: Was the delivery a Caesarean section?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_birth_early: Was the baby born more than one month early?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=9.077 /-] [StdDev=26.722 /-]		
# nd_illness_childage: How many years old was the child when the fatal illness started?			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		
Value	Label	Cases	Percentage
0		3	25.0%
1		3	25.0%
2		4	33.3%
3		1	8.3%
4		1	8.3%
Sysmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_child_multiple_birth: Was the child part of a multiple birth?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		2	8.0%
2		23	92.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_child_order: Was the child the first, second, or later in the birth order?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# nd_mother_alive: Is the mother still alive?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		25	100.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_mother_die_delivery: Did the mother die during or after the delivery?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_mother_deathmo_duration: How long after the delivery did the mother die? (Days/Months)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_mother_deathmo_units: Units			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_deceased_birthplace: Where was the deceased born?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		20	80.0%
2		3	12.0%
3		2	8.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_deliver_assist: Did the mother receive professional assistance during the delivery? (ask only up			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		22	88.0%
2		3	12.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# nd_baby_size: At birth, was the baby of usual size?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-] [Mean=5 /-] [StdDev=19.378 /-]		
# nd_baby_smaller: At birth, was the baby smaller than usual, (weighing under 2.5 kg)?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=24 /-] [Mean=25.75 /-] [StdDev=48.169 /-]		
# nd_baby_very_smaller: At birth, was the baby very much smaller than usual, (weighing under 1 kg)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
1		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_larger: At birth, was the baby larger than usual, (weighing over 4.5 kg)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		1	4.8%
2		20	95.2%
Sysmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_weight: What was the weight (in grammes) of the deceased at birth?			
Information	[Type= continuous] [Format=numeric] [Range= 2540-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-] [Mean=7919.84 /-] [StdDev=3101.902 /-]		
# nd_preg_duration: How many months long was the pregnancy before the child was born? (ask only up to			
Information	[Type= continuous] [Format=numeric] [Range= 7-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=4 /-] [Mean=424.917 /-] [StdDev=2039.058 /-]		
# nd_preg_latecomplications: Were there any complications in the late part of the pregnancy (defined as the la			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1		4	16.7%
2		20	83.3%
Sysmiss		4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_preg_labourcomplic: Were there any complications in the late part of the pregnancy (defined as the la			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1		4	16.7%
2		20	83.3%
Sysmiss		4	

# nd_preg_labourcomplic: Were there any complications in the late part of the pregnancy (defined as the la			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_bodyabnorm: Was any part of the baby physically abnormal at time of delivery? (for example: b			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=3 /-]	
Value	Label	Cases	Percentage
2		25	 100.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_swelling: Did the baby/ child have a swelling or defect on the back at time of birth?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_large_head: Did the baby/ child have a very large head at time of birth?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_small_head: Did the baby/ child have a very small head at time of birth?			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_move: Was the baby moving in the last few days before the birth?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
1		12	 92.3%
2		1	 7.7%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_baby_stopmove: Did the baby stop moving in the womb before labour started?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
1		2	 15.4%
2		11	 84.6%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# nd_move_duration: How long before labour did you or the mother last feel the baby move? (Hours/Days)			
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
2		1	50.0%
5		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_move_units: Units			
Information	[Type= discrete] [Format=numeric] [Range= 2-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
2		1	50.0%
3		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_delivery_hrs: How many hours did labour and delivery take?			
Information	[Type= continuous] [Format=numeric] [Range= 2-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=6922.846 /-] [StdDev=4801.083 /-]		
# nd_water_broke: Was the baby born 24 hours or more after the water broke?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=31.385 /-] [StdDev=46.225 /-]		
# nd_liquor_foul_smell: Was the liquor foul smelling?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_water_broke_colour: What was the colour of the liquor when the water broke?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		1	7.7%
2		12	92.3%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_delivery_normal: Was the delivery normal vaginal, without forceps or vacuum?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		9	69.2%
2		4	30.8%

# nd_delivery_normal: Was the delivery normal vaginal, without forceps or vacuum?			
Value	Label	Cases	Percentage
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_delivery_vaginal: Was the delivery vaginal, with forceps or vacuum?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=24 /-]		
Value	Label	Cases	Percentage
1		3	75.0%
2		1	25.0%
Sysmiss		24	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# nd_delivery_cesarean: Was the delivery a Caesarean section?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
2		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_vaccination: Did you/the mother receive any vaccinations since reaching adulthood including du			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=23.615 /-] [StdDev=42.408 /-]		
# md_vaccination_dose: How many doses?			
Information	[Type= continuous] [Format=numeric] [Range= 2-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=21 /-] [Mean=1430.571 /-] [StdDev=3777.881 /-]		
# md_tetanus: Did the mother receive tetanus toxoid (TT) vaccine?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=21 /-]		
Value	Label	Cases	Percentage
1		7	100.0%
Sysmiss		21	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_births_num: How many births, including stillbirths, did the baby's mother have before this ba			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
0		1	7.7%
1		4	30.8%
2		2	15.4%
4		3	23.1%
6		2	15.4%
8		1	7.7%
Sysmiss		15	

# md_births_num: How many births, including stillbirths, did the baby's mother have before this ba			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_mother_fever: During labour, did the baby's mother suffer from fever?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
1		1	7.7%
2		12	92.3%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_bp_3mo: During the last 3 months of pregnancy, labour or delivery, did the baby's mother			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
1		4	30.8%
2		9	69.2%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_diab: Did the baby's mother have diabetes mellitus?			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_foulsmell: Did the baby's mother have foul smelling vaginal discharge during pregnancy or af			
Information		[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# md_preg_convulslabour: During the last 3 months of pregnancy, labour or delivery, did the baby's mother			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_blurredvision: During the last 3 months of pregnancy did the baby's mother suffer from blurred v			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_anaemia: Did the baby's mother have severe anemia?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
2		13	100.0%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_preg_bleed_3molabour: Did the baby's mother have vaginal bleeding during the last 3 months of pregnancy			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		1	7.7%
2		12	92.3%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_bottom_befohead: Did the baby's bottom, feet, arm or hand come out of the vagina before its head?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		4	30.8%
2		9	69.2%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# md_umbilcord_wrapped: Was the umbilical cord wrapped more than once around the neck of the child at bir			
Information	[Type= continuous] [Format=numeric] [Range= 2-98] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-] [Mean=10 /-] [StdDev=27.713 /-]		
# md_umbilcord_deliver: Was the umbilical cord delivered first?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=9.308 /-] [StdDev=26.65 /-]		

# md_baby_blue: Was the baby blue in colour at birth?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-] [Mean=9.154 /-] [StdDev=26.698 /-]		
# va_alcohol: Did (s)he drink alcohol?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_tobacco_use: Did (s)he use tobacco?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_smoking: Did (s)he smoke tobacco (cigarette, cigar, pipe, etc.)?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_tobacco_type: What kind of tobacco did (s)he use ?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_cigar_num: How many cigarettes did (s)he smoke daily?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_treat: Did (s)he receive any treatment for the illness that led to death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		16	64.0%
2		9	36.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_failcare__1			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__2			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__3			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__4			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__5			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__6			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__7			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_failcare__8			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__9			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__10			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__11			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__12			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__13			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__14			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_failcare__15			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__16			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__17			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__93			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failcare__98			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_oral: Did (s)he receive oral rehydration salts?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-]		
Value	Label	Cases	Percentage
1		9	64.3%
2		5	35.7%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_intravfluids: Did (s)he receive (or need) intravenous fluids (drip) treatment?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-] [Mean=15.214 /-] [StdDev=35.076 /-]		

# hs_bloodtransfusion: Did (s)he receive (or need) a blood transfusion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		1	7.7%
2		12	92.3%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_tubefood: Did (s)he receive (or need) treatment/food through a tube passed through the nose			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-]		
Value	Label	Cases	Percentage
1		1	7.1%
2		13	92.9%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_injectbio: 0			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-] [Mean=15.357 /-] [StdDev=35.016 /-]		
# hs_art: Did (s)he receive (or need) antiretroviral therapy (ART)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-]		
Value	Label	Cases	Percentage
1		1	7.1%
2		13	92.9%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_operation_illness: Did (s)he have (or need) an operation for the illness?			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-]		
Value	Label	Cases	Percentage
2		14	100.0%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_operation_1mo: Did (s)he have the operation within 1 month before death?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_discharged_illness: Was (s)he discharged from hospital very ill?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=16 /-]		

# hs_discharged_illness: Was (s)he discharged from hospital very ill?			
Value	Label	Cases	Percentage
1		1	8.3%
2		11	91.7%
Systemmiss		16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_immunisation: Had (s)he received immunization?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-] [Mean=10.333 /-] [StdDev=29.147 /-]		
# hs_child_vacc_card: Do you have the child's vaccination card?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=17 /-] [Invalid=11 /-]		
Value	Label	Cases	Percentage
1		13	76.5%
2		4	23.5%
Systemmiss		11	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_child_vacc_see: Can I see the vaccination card (note the vaccines the child received)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		4	30.8%
2		9	69.2%
Systemmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_initiatedcare: Was care initiated in the home for the child?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=7 /-]		
Value	Label	Cases	Percentage
1		4	19.0%
2		17	81.0%
Systemmiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_sympduration: <null>			
Information	[Type= continuous] [Format=numeric] [Range= 1-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=24 /-] [Mean=4999.75 /-] [StdDev=5771.482 /-]		
# hs_care_outside: Was care sought outside the home while (s)he had this illness?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-] [Mean=5.08 /-] [StdDev=19.363 /-]		
# sv_careduration: How many days after the first symptom was recognised was the child taken outside			
Information	[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=12 /-] [Mean=5000.625 /-] [StdDev=5161.268 /-]		

# hs_care_from: Where or from whom did you seek care?			
Information		[Type= discrete] [Format=numeric] [Range= 4-8] [Missing=*]	
Statistics [NW/ W]		[Valid=19 /-] [Invalid=9 /-]	
Value	Label	Cases	Percentage
4		5	26.3%
5		11	57.9%
6		2	10.5%
8		1	5.3%
Sysmiss		9	

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

# hs_name_hospital: Record the name and address of any hospital, health center or clinic where care w			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=19 /-]		
Value	Label	Cases	Percentage
Durban		1	5.3%
Hlabisa Hospital		1	5.3%
Hlabisa hospital		3	15.8%
KwaMsane Clinic		3	15.8%
KwaMsane clinic		1	5.3%
KwaMsane clinic Hlabisa Hospital		1	5.3%
KwaMsane clinic Private physician		1	5.3%
KwaMsane clinic Mtubatuba		2	10.5%
Machibini Clinic General Practitioner		1	5.3%
Mpukunyoni Clinic		2	10.5%
Netcare The Bay hospital		2	10.5%
Somkhele clinic		1	5.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_providertype1: Type of Provider 1			
Information	[Type= continuous] [Format=numeric] [Range= 4-98] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=12 /-] [Mean=10.625 /-] [StdDev=23.309 /-]		
# sv_care1: How many days after the illness started did you seek care from provider 1?			
Information	[Type= continuous] [Format=numeric] [Range= 0-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=12 /-] [Mean=2501.125 /-] [StdDev=4470.274 /-]		
# sv_facilityname1: Facility name 1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-]		
Value	Label	Cases	Percentage
9998		2	14.3%
Hlabisa Hospital		1	7.1%
Hlabisa hospital		1	7.1%
KwaMsane Clinic		1	7.1%
KwaMsane clinic		2	14.3%
Machibini Clinic		1	7.1%
Mpukunyoni Clinic		2	14.3%

# sv_facilityname1: Facility name 1			
Value	Label	Cases	Percentage
Netcare The Bay hospital		2	14.3%
Private physician		1	7.1%
Somkhele clinic		1	7.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_isigodi1: Isigodi1			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-]		
Value	Label	Cases	Percentage
9998		1	7.7%
Hlabisa		1	7.7%
KwaMsane		1	7.7%
KwaMsane Reserve		2	15.4%
Machibini		1	7.7%
Mpukunyoni		2	15.4%
Mtubatuba		2	15.4%
Richards bay		2	15.4%
Somkhele		1	7.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_providertype2: Type of Provider 2			
Information	[Type= discrete] [Format=numeric] [Range= 4-11] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=14 /-]		
Value	Label	Cases	Percentage
4		3	21.4%
5		1	7.1%
8		1	7.1%
11		9	64.3%
Sysmiss		14	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_care2: How many days after the illness started did you seek care from provider 2?			
Information	[Type= continuous] [Format=numeric] [Range= 7-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=23 /-] [Mean=6003.8 /-] [StdDev=5469.285 /-]		
# sv_facilityname2: Facility name 2			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-]		
Value	Label	Cases	Percentage
9998		1	20.0%
Dr Pillay		1	20.0%
Hlabisa Hospital		1	20.0%
Hlabisa hospital		2	40.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_isigodi2: Isigodi2			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-]		
Value	Label	Cases	Percentage
9998		2	40.0%
Hlabisa		2	40.0%
Mtubatuba		1	20.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_providertype3: Type of Provider 3			
Information	[Type= discrete] [Format=numeric] [Range= 4-11] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=24 /-]		
Value	Label	Cases	Percentage
4		1	25.0%
11		3	75.0%
Sysmiss		24	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_care3: How many days after the illness started did you seek care from provider 3?			
Information	[Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_facilityname3: Facility name 3			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_isigodi3: Isigodi3			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_providertype4: Type of Provider 4			
Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
4		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_care4: How many days after the illness started did you seek care from provider 4?			
Information	[Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_facilityname4: Facility name 4			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_isigodi4: Isigodi4			
Information	[Type= discrete] [Format=numeric] [Range= 9998-9998] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=27 /-]		
Value	Label	Cases	Percentage
9998		1	100.0%
Sysmiss		27	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failreferralsn: Why was the child not taken for care outside the home?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-]		
Value	Label	Cases	Percentage
Didn't look ill		1	25.0%
Sudden death		1	25.0%
Sudden death. No time for treatment		1	25.0%
The child is not known whether he is alive or dead. It is a complicated story.		1	25.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_cause_death_careworker: Did a health care worker tell you the cause of death?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		8	32.0%
2		17	68.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_cause_dx_careworker: What did the health care worker say?			
Information	[Type= discrete] [Format=character] [Missing=*]		

# hs_cause_dx_careworker: What did the health care worker say?			
Statistics [NW/ W]	[Valid=8 /-]		
Value	Label	Cases	Percentage
Extremely high blood pressure		1	12.5%
Fever		3	37.5%
Fever and convulsions		1	12.5%
Malnutrition and kwashiokor		1	12.5%
Nose bleeding		1	12.5%
Tb,Hiv		1	12.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_health_records: Do you have any health records that belonged to the deceased?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		2	8.0%
2		23	92.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_see_health_records: Can I see the health records?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		1	50.0%
2		1	50.0%
Sysmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_date_1st: Record the date of the most recent (last) visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-]		
Value	Label	Cases	Percentage
2016-06-16		1	100.0%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_date_2nd: Record the date of the last but one (second last) visit			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_date_lastnote: Record the date of the last note on the health records			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		

# hs_date_lastnote: Record the date of the last note on the health records			
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_lastvisit_weight: Record the weight (in kilogrammes) written at the most recent (last) visit			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_2ndvisit_weight: Record the weight (in kilogrammes) written at the last but one (second last) visit			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_health_records_note: Transcribe the last note on the health records			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=28 /-]	
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hs_biologicalmother_hiv: Has the deceased's (biological) mother ever been tested for HIV?			
Information		[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=3 /-] [Mean=12.68 /-] [StdDev=32.157 /-]	
# hs_biologicalmother_aids: Has the deceased's (biological) mother ever been told she had HIV/AIDS by a health			
Information		[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=3 /-] [Mean=21.04 /-] [StdDev=39.275 /-]	
# bc_seekcare: In the final days before death, did s/he travel to a hospital or health facility?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=25 /-] [Invalid=3 /-]	
Value	Label	Cases	Percentage
1		15	60.0%
2		10	40.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_seekcare_car: Did (s)he use motorised transport to get to the hospital or health facility?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=15 /-] [Invalid=13 /-]	
Value	Label	Cases	Percentage
1		14	93.3%
2		1	6.7%

# bc_seekcare_car: Did (s)he use motorised transport to get to the hospital or health facility?			
Value	Label	Cases	Percentage
Sysmiss		13	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_admission_problems: Were there any problems during admission to the hospital or health facility?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=13 /-]		
Value	Label	Cases	Percentage
1		1	6.7%
2		14	93.3%
Sysmiss		13	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_treatment_problems: 0			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=13 /-]		
Value	Label	Cases	Percentage
1		1	6.7%
2		14	93.3%
Sysmiss		13	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_medication_problems: Were there any problems getting medications, or diagnostic tests in the hospital			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=13 /-]		
Value	Label	Cases	Percentage
2		15	100.0%
Sysmiss		13	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_txduration: How long after you arrived at the care provider was treatment given?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1		13	81.2%
2		3	18.8%
Sysmiss		12	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralanother: Was the child referred to another place for care?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=12 /-]		
Value	Label	Cases	Percentage
1		2	12.5%
2		14	87.5%
Sysmiss		12	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_referralplace: Where were they referred to?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		2	100.0%
Systemmiss		26	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__1			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__2			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__3			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__4			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__5			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth__96			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Systemmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# sv_referralsn_anoth_98			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28			
28			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_referralsn_anoth_93			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28			
28			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_reachplace: Did they reach the place they were referred to?			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=26 /-]		
Value	Label	Cases	Percentage
1		2	100.0%
26			
26			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sv_failreachplace: Why did they not reach they were referred to?			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
28			
28			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_timetohosp: Does it take more than 2 hours to get to the nearest hospital or health facility			
Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
25			100.0%
3			
3			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_medicalcare_doubt: In the final days before death, were there any doubts about whether medical care			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		1	4.0%
24			96.0%
3			
3			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# bc_seekcare_call: In the final days before death, did anyone use a telephone or cell phone to call			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		10	40.0%
2		15	60.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_tradmedicine: In the final days before death, was traditional medicine used?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		1	4.0%
2		24	96.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# bc_seekcare_cost: Over the course of illness, did the total costs of care and treatment prohibit ot			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1		9	36.0%
2		16	64.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dc_deathcert_issued: Was a death certificate issued?			
Information	[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=3 /-] [Mean=5.32 /-] [StdDev=19.315 /-]		
# dc_deathcert_seen: Can I see the death certificate?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=15 /-]		
Value	Label	Cases	Percentage
1		3	23.1%
2		10	76.9%
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dc_1stantecedent: Record the first antecedent cause of death from the certificate (line 1b)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# dc_1stantecedent_duration: Duration (1b):			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	

# dc_1stantecedent_duration: Duration (1b):			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dc_2ndantecedent: Record the second antecedent cause of death from the certificate (line 1c)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# dc_2ndantecedent_duration: Duration (1c):			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dc_3rdantecedent: Record the third antecedent cause of death from the certificate (line 1d)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# dc_3rdantecedent_duration: Duration (1d):			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dc_contributing_cause: Record the contributing cause(s) of death from the certificate (part 2)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# dc_contributing_duration: Duration (part 2):			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=28 /-]		
Value	Label	Cases	Percentage
Sysmiss		28	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vc_death_regno: Death registration number/certificate?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-]		
Value	Label	Cases	Percentage
C0905126		1	33.3%
C0905655		1	33.3%
C0926286		1	33.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vc_reg_date: Date of registration?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-]		
Value	Label	Cases	Percentage
2017-03-13		1	33.3%

vc_reg_date: Date of registration?

Value	Label	Cases	Percentage
2017-08-16		1	33.3%
30-03-2017		1	33.3%

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

vc_reg_place: Place of registration?

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

Value	Label	Cases	Percentage
Mtubatuba		1	33.3%
Mtubatuba home affairs		2	66.7%

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

vc_nation_id: National identification number of deceased?

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

Value	Label	Cases	Percentage
1312171089087		1	33.3%
1402270887083		1	33.3%
1407146278086		1	33.3%

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

Age

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0		17	60.7%
1		4	14.3%
2		4	14.3%
3		2	7.1%
4		1	3.6%

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