Ethiopia - KPC (KAP) Survey Report Shire, Shimelba camp - 2017

UNHCR

Report generated on: October 29, 2020

Visit our data catalog at: <u>https://microdata.unhcr.org/index.php</u>

Overview

Identification

ID NUMBER
UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_v2.1

Version

VERSION DESCRIPTION
2.1: Edited, anonymous dataset for licensed distribution.

Overview

ABSTRACT
Shimelba Refugee Camp is located in the Tigray regional state of Ethiopia, at about 1210 km from Addis Ababa. In the Shimelba refugee camp, the International Rescue Committe (IRC) is currently providing safe drinking water to 5930 refugees (UNHCR December 30, 2017 report). The existing water system consists of three 50m3 capacity concrete reservoirs and 14 water points with six faucets each and seven hand dug wells, meeting UNHCR standards, with the capacity to supply refugees members with more than 20 liters per person per day. There are 1236 family latrines, 4 public solid waste disposal pits for five zones where their usage is controlled by Environmental Health Agents (EHAs) and sanitation facility attendants regularly. In addition, there are also 15 rooms of public showers and 9 cloth washing basins serving the refugee community. IRC hired 45 EH incentive staffs working on sanitation and HP activities and water system, one water technician officer and one sanitation and hygiene promotion officer for the intervention of environmental health program.

The objective of the survey was to assess the current change in knowledge, practice and coverage of Shimelba refugee community in relation to water, sanitation and hygiene. 196 households were interviewed. The study revealed that the majority has good knowledge of at least three critical moments of hand washing, but only few respondents have a permanent functional hand washing facility in their household. This shows that strong behavioral change effort is required to get their knowledge in practice. In general, the identified problems are: high demand of latrine maintenance, privacy of users, availability of hand washing facility, safe water management at home level, hand washing practice, risk of diarrhea disease.

UNITS OF ANALYSIS
Household

Scope

NOTES
The survey includes the following topics:

- Household main characteristics

- Sources of drinking and non-drinking water

- Information about water collection

- Hygiene of drinking water

- General hygiene practicies

- Hand-washing habits and knowledge

- Defecation habits and latrine types

- Waste disposal

- Diarrhoea

TOPICS

Topic	Vocabulary	URI
Health		
Water Sanitation Hygiene		

Coverage

GEOGRAPHIC COVERAGE
Shimelba camp, Shire

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
UNHCR	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNHCR			

Sampling

Sampling Procedure

The survey was conducted by systematic random sampling method in which all of the households in the refugee camp have same chance to be selected.

Since the camp is divided into zones, the sample sizes to be collected per zone was determined using the sample proportional to the population size.

The sampling interval of a zone was determined using total household of the zone divided by number of samples to be collected from that zone.

To get relatively realistic information we primarily targeted household mothers, since they are more responsible for water, sanitation and hygiene activities in the household; if not present, men house heads were interviewed. If not present, girls or boys greater than 14 years were interviewed. In case of failure to get any of the above, the interviewer proceeded to the next house which had occupants available for the interview.

Weighting

Sample weights for the household data were computed dividing, for each zone, the population by the sample size.

Questionnaires

Overview

The survey questionnaire used to collect the data consists of the following sections: General Information and Demographics, Water Collection and Storage, Drinking Water Hygiene, Hygiene, Sanitation, Messaging, Distribution, Diarrhoea Prevalence and Health Seeking Behaviour.

Data Collection

Data Collection Dates

Start
2017-12-25

End
2017-12-29

Cycle
N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The instrument used for data collection was a structured pre-tested and translated questionaire.
The collected data was entered in ODK (Open Data Kit) using a smartphone.
Twelve data collectors and two supervisors were used for data collection and monitoring.
Participants were selected from the local community teachers who are with relatively higher level of education.

Questionnaires

The survey questionnaire used to collect the data consists of the following sections: General Information and Demographics, Water Collection and Storage, Drinking Water Hygiene, Hygiene, Sanitation, Messaging, Distribution, Diarrhoea Prevalence and Health Seeking Behaviour.

Data Collectors

Name	Abbreviation	Affiliation
International Rescue Committee	IRC	

Data Processing

Data Editing

Data was anonymized through decoding and local suppression.

Data Appraisal

No content available

File Description

Variable List

UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Content	This file contains all household-level data collected during this survey.	
Cases	0	
Variable(s)	129	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	hh_id	Household ID	contin	numeric	
V2	w1	RawHHweight	contin	numeric	
V3	nw1	NormalizedHHweight	contin	numeric	
V4	w1perstratum	RawHHweightShire	contin	numeric	
V5	camp	Camp name	discrete	numeric	
V6	zone	Zone	discrete	numeric	
V7	s2a1	Household give its consent to be interviewed	discrete	numeric	
V8	s2a1a	Age of the respondent	discrete	numeric	
V9	s2a2	Sex of the respondent	discrete	numeric	
V10	s2a3a	How many people slept in this house last night?	discrete	numeric	
V11	s2a3b	How many children less than 5 years old live and slept in this house last night?	discrete	numeric	
V12	s2b1a	What is the principal source of drinking water for members of your household?	discrete	numeric	
V13	s2b1b	What is the second most used source of drinking water for members household?	discrete	numeric	
V14	s2b2_0	What sources of water do you use for other activities? Didn't Collect	discrete	numeric	
V15	s2b2_12	What sources of water do you use for other activities? Bottled water	discrete	numeric	
V16	s2b2_13	What sources of water do you use for other activities? Surface water	discrete	numeric	
V17	s2b2_14	What sources of water do you use for other activities? Birkad	discrete	numeric	
V18	s2b2_2	What sources of water do you use for other activities? Public tap/standpipe	discrete	numeric	
V19	s2b2_3	What sources of water do you use for other activities? Handpumps/boreholes	discrete	numeric	
V20	s2b2_6	What sources of water do you use for other activities? Rain water collection	discrete	numeric	
V21	s2b2_8	What sources of water do you use for other activities? Unprotected spring	discrete	numeric	
V22	s2b2_9	What sources of water do you use for other activities? Unprotected hand-dug well	discrete	numeric	

V23	s2b3	Show you all the containers that they have	discrete	numeric
V24	s2b3b	How many containers do you have to COLLECT and STORE drinking water for house?	discrete	numeric
V25	s2b4a	Is there a water source available directly on the premises?	discrete	numeric
V26	s2b4b	How long does it take to go one direction to get water?	discrete	numeric
V27	s2b5a	Do you collect enough water to meet all your households needs?	discrete	numeric
V28	s2b5b_1	Why don't you collect enough water to meet your households needs? Shortages	discrete	numeric
V29	s2b5b_10	Why don't you collect enough water to meet your households needs? Supply	discrete	numeric
V30	s2b5b_2	Why don't you collect enough water to meet your households needs? Too far	discrete	numeric
V31	s2b5b_3	Why don't you collect enough water to meet your households needs? Too Dangerous	discrete	numeric
V32	s2b5b_4	Why don't you collect enough water to meet your households needs? Can't afford	discrete	numeric
V33	s2b5b_5	Why don't you collect enough water to meet your households needs? Waiting time	discrete	numeric
V34	s2b5b_6	Why don't you collect enough water to meet your households needs? Containers	discrete	numeric
V35	s2b5b_7	Why don't you collect enough water to meet your households needs? Disability	discrete	numeric
V36	s2b5b_8	Why don't you collect enough water to meet your households needs? Distribution	discrete	numeric
V37	s2b5b_9	Why don't you collect enough water to meet your households needs? Taps	discrete	numeric
V38	s2b7	Who usually collects water for your household?	discrete	numeric
V39	s2b8	Do you pay for water user fees?	discrete	numeric
V40	s2b8a	How much water in LITERS do you buy for that price?	discrete	numeric
V41	s2b8b	How much do you pay for water user fees? LOCAL CURRENCY	discrete	numeric
V42	s2b9a	How often do you clean your drinking water containers?	discrete	numeric
V43	s2b9b	How do you clean your drinking water containers?	discrete	numeric
V44	s2c1	May I have a small sample of drinking water?	discrete	numeric
V45	s2c2	How did the respondent remove water from the container?	discrete	numeric
V46	s2c3	Do you/someone in household do anything to your water to make it ready to drink?	discrete	numeric
V47	s2c4_2	What do you do in the household to make water ready for drinking?Boil it	discrete	numeric
V48	s2c4_4	What do you do in the household to make water ready for drinking?Disinfect	discrete	numeric
V49	s2c4a	What disinfection product do you use to to make water ready for drinking?	discrete	numeric
V50	s2c5	When did you or someone else in the household last treat water for drinking?	discrete	numeric
V51	s2d1_1m	Show me the soap you have in the household. Was it presented within one minute?	discrete	numeric
V52	s2d10	Is food covered and protected from flies?	discrete	numeric

V53	s2d3	The main reason why the household does not have soap?	discrete	numeric
V54	s2d3_other	The main reason why the household does not have soap? Other	discrete	numeric
V55	s2d4	When there is no soap in your household, what do you use for handwashing?	discrete	numeric
V56	s2d5b_1	Name the most important times when someone should wash their hands? Eating	discrete	numeric
V57	s2d5b_2	Name the most important times when someone should wash their hands? Cooking	discrete	numeric
V58	s2d5b_3	Name the most important times when someone should wash their hands? Defecation	discrete	numeric
V59	s2d5b_4	Name the most important times when someone should wash their hands?Breastfeeding	discrete	numeric
V60	s2d5b_5	Name the most important times when someone should wash their hands?Feeding child	discrete	numeric
V61	s2d5b_6	Name the most important times when someone should wash their hands?Child's stool	discrete	numeric
V62	s2d6	Specific hand washing device/station IN HOUSE where household washes hands	discrete	numeric
V63	s2d7	What type of handwashing device IN HOUSE where household washes hands?	discrete	numeric
V64	s2d8	Is there water in the hand washing device/station?	discrete	numeric
V65	s2d9	Is there soap/ash in the area of the hand washing device/station?	discrete	numeric
V66	s2e1	Where do you/household members (EXCLUDING children under 5) go to defecate?	discrete	numeric
V67	s2e1_other	Where do you/household members (EXCLUDING children under 5) go to defecate?Other	discrete	numeric
V68	s2e11	Is the latrine full?	discrete	numeric
V69	s2e12	Is there a lid on the drophole?	discrete	numeric
V70	s2e16	Facility where family members bathe. Have a designated bathing facility AT HOME?	discrete	numeric
V71	s2e17	Where does your household dispose of domestic waste?	discrete	numeric
V72	s2e18	Is the courtyard/concession clean (no apparent trash scattered around)?	discrete	numeric
V73	s2e19_0	Did you observe any abnormal presence of vectors recently? No observed	discrete	numeric
V74	s2e19_1	Did you observe any abnormal presence of vectors recently? Rodents	discrete	numeric
V75	s2e19_2	Did you observe any abnormal presence of vectors recently? Mosquitoes	discrete	numeric
V76	s2e19_3	Did you observe any abnormal presence of vectors recently? Flies	discrete	numeric
V77	s2e19_4	Did you observe any abnormal presence of vectors recently? Cockroaches	discrete	numeric
V78	s2e19_other	Did you observe any abnormal presence of vectors recently? Other	discrete	numeric
V79	s2e2	Where do children under-5 living in this household usually go to defecate?	discrete	numeric
V80	s2e3	?	discrete	numeric

V81	s2e4	Do adult household members sometimes defecate in the open air?	discrete	numeric
V82	s2e4a	Why do adult household members sometimes defecate in the open air?	discrete	numeric
V83	s2e4a_other	Why do adult household members sometimes defecate in the open air? Other	discrete	numeric
V84	s2e4b	How long does it take to go one direction to go to the latrine?(distance)	discrete	numeric
V85	s2e5	Type of facility where your household members usually defecate?	discrete	numeric
V86	s2e5a	Type of facility where your household members usually defecate? Other	discrete	numeric
V87	s2e5b	How many households including this one share this facility?	discrete	numeric
V88	s2e6a	Does this latrine provide adequate privacy for you and your household members?	discrete	numeric
V89	s2e6b_1	Why latrine doesn't provide privacy for household members? Infrastructure poor	discrete	numeric
V90	s2e6b_2	Why latrine doesn't provide privacy for household members? Lock problem	discrete	numeric
V91	s2e6b_3	Why latrine doesn't provide privacy for household members? Too close to house	discrete	numeric
V92	s2e6b_4	Why latrine doesn't provide privacy for household members? Not sex segregated	discrete	numeric
V93	s2e6b_other	Why latrine doesn't provide privacy for household members? Other	discrete	numeric
V94	s2e7	What is the type of latrine used?	discrete	numeric
V95	s2e7_other	What is the type of latrine used? Other	discrete	numeric
V96	s2e8	Is the latrine in use?	discrete	numeric
V97	s2g1a	Best communication means for your household to receive health messages?	discrete	numeric
V98	s2g2	In last month did your household receive a visit from a community health worker?	discrete	numeric
V99	s2g3	In last month did a household member attend a health/hygiene community meeting?	discrete	numeric
V100	s2g4	Are you able to read?	discrete	numeric
V101	s2g5	Do you have a functioning radio in your household?	discrete	numeric
V102	s2h1	Did someone in your household receive Family Hygiene Kit through a distribution?	discrete	numeric
V103	s2i1	Was any child less than 5 years old that has diaorrea stools in the last 14 days	discrete	numeric
V104	s2i1a	How many children less 5 years had 3 or more loose/watery stools last 14 days?	discrete	numeric
V105	s2i1b	Was any child +5 years old had 3 or more loose/watery stools last 14 days?	discrete	numeric
V106	s2i1c	How many persons +5 years old had 3 or more loose/watery stools last 14 days?	discrete	numeric
V107	s2i3_1	Tell me the ways that people can get diarrhoea? Contaminated water	discrete	numeric
V108	s2i3_2	Tell me the ways that people can get diarrhoea? Contaminated/undercooked food	discrete	numeric

V109	s2i3_3	Tell me the ways that people can get diarrhoea? Unpleasant odors	discrete	numeric
V110	s2i3_4	Tell me the ways that people can get diarrhoea? Flies	discrete	numeric
V111	s2i3_5	Tell me the ways that people can get diarrhoea? Contact sick/died from diarrhoea	discrete	numeric
V112	s2i3_6	Tell me the ways that people can get diarrhoea? Swimming/bathing surface water	discrete	numeric
V113	s2i3_dk	Tell me the ways that people can get diarrhoea? Don't know	discrete	numeric
V114	s2i3_other	Tell me the ways that people can get diarrhoea? Other	discrete	numeric
V115	s2i4_1	Ways to prevent household members getting diarrhea? Drink clean water	discrete	numeric
V116	s2i4_10	Ways to prevent household members getting diarrhea? Bury faeces	discrete	numeric
V117	s2i4_11	Ways to prevent household members getting diarrhea? Receive a vaccine	discrete	numeric
V118	s2i4_12	Ways to prevent household members getting diarrhea? Store water safely	discrete	numeric
V119	s2i4_13	Ways to prevent household members getting diarrhea? Breastfeeding babies	discrete	numeric
V120	s2i4_14	Ways to prevent household members getting diarrhea? Cover food	discrete	numeric
V121	s2i4_3	Ways to prevent household members getting diarrhea? Wash hands	discrete	numeric
V122	s2i4_4	Ways to prevent household members getting diarrhea? Cook food well	discrete	numeric
V123	s2i4_5	Ways to prevent household members getting diarrhea? Wash fruits and vegetables	discrete	numeric
V124	s2i4_6	Ways to prevent household members getting diarrhea? Cleaning cooking utensils	discrete	numeric
V125	s2i4_7	Ways to prevent household members getting diarrhea? Clean home	discrete	numeric
V126	s2i4_8	Ways to prevent household members getting diarrhea? Latrine facility to defecate	discrete	numeric
V127	s2i4_9	Ways to prevent household members getting diarrhea? Children faeces in toilet	discrete	numeric
V128	s2i4_dk	Ways to prevent household members getting diarrhea? Don't know	discrete	numeric
V129	s2i4_other	Ways to prevent household members getting diarrhea? Other	discrete	numeric

Household ID (hh_id)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 1-196

Valid cases: 0
Invalid: 0

RawHHweight (w1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 9.12899971008301-9.46100044250488

Valid cases: 0
Invalid: 0

NormalizedHHweight (nw1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 0.918636977672577-0.952095985412598

Valid cases: 0
Invalid: 0

RawHHweightShire (w1perstratum)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 9.18636894226074-9.52096366882324

Valid cases: 0
Invalid: 0

Camp name (camp)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-1

Valid cases: 0
Invalid: 0

Zone (zone)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-5

Valid cases: 0
Invalid: 0

Household give its consent to be interviewed (s2a1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Age of the respondent (s2a1a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Sex of the respondent (s2a2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

How many people slept in this house last night? (s2a3a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

How many children less than 5 years old live and slept in this house last night? (s2a3b)

File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

What is the principal source of drinking water for members of your household? (s2b1a)

File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-7	

What is the second most used source of drinking water for members household? (s2b1b)

File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-10	

What sources of water do you use for other activities? Didn't Collect (s2b2_0)

File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

What sources of water do you use for other activities? Bottled water (s2b2_12)

File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What sources of water do you use for other activities? Surface water (s2b2_13)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What sources of water do you use for other activities? Birkad (s2b2_14)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What sources of water do you use for other activities? Public tap/standpipe (s2b2_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What sources of water do you use for other activities? Handpumps/boreholes (s2b2_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What sources of water do you use for other activities? Rain water collection (s2b2_6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

What sources of water do you use for other activities? Unprotected spring (s2b2_8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

What sources of water do you use for other activities? Unprotected hand-dug well (s2b2_9)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Show you all the containers that they have (s2b3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

How many containers do you have to COLLECT and STORE drinking water for house? (s2b3b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 1-9

Valid cases: 0
Invalid: 0

Is there a water source available directly on the premises? (s2b4a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

How long does it take to go one direction to get water? (s2b4b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-7

Valid cases: 0
Invalid: 0

Do you collect enough water to meet all your households needs? (s2b5a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Shortages (s2b5b_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Supply (s2b5b_10)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why don't you collect enough water to meet your households needs? Too far (s2b5b_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why don't you collect enough water to meet your households needs? Too Dangerous (s2b5b_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why don't you collect enough water to meet your households needs? Can't afford (s2b5b_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why don't you collect enough water to meet your households needs? Waiting time (s2b5b_5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Containers (s2b5b_6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Disability (s2b5b_7)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Distribution (s2b5b_8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why don't you collect enough water to meet your households needs? Taps (s2b5b_9)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Who usually collects water for your household? (s2b7)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-8	

Do you pay for water user fees? (s2b8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

How much water in LITERS do you buy for that price? (s2b8a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	

How much do you pay for water user fees? LOCAL CURRENCY (s2b8b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	

How often do you clean your drinking water containers? (s2b9a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-5	

How do you clean your drinking water containers? (s2b9b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-8

Valid cases: 0
Invalid: 0

May I have a small sample of drinking water? (s2c1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

How did the respondent remove water from the container? (s2c2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-6

Valid cases: 0
Invalid: 0

Do you/someone in household do anything to your water to make it ready to drink? (s2c3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

What do you do in the household to make water ready for drinking?Boil it (s2c4_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What do you do in the household to make water ready for drinking?Disinfect (s2c4_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

What disinfection product do you use to to make water ready for drinking? (s2c4a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

When did you or someone else in the household last treat water for drinking? (s2c5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

Show me the soap you have in the household. Was it presented within one minute? (s2d1_1m)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

Is food covered and protected from flies? (s2d10)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

The main reason why the household does not have soap? (s2d3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-5

Valid cases: 0
Invalid: 0

The main reason why the household does not have soap? Other (s2d3_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-1

Valid cases: 0
Invalid: 0

When there is no soap in your household, what do you use for handwashing? (s2d4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-6

Valid cases: 0
Invalid: 0

Name the most important times when someone should wash their hands? Eating (s2d5b_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Name the most important times when someone should wash their hands? Cooking (s2d5b_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Name the most important times when someone should wash their hands? Defecation (s2d5b_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Name the most important times when someone should wash their hands?Breastfeeding (s2d5b_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Name the most important times when someone should wash their hands?Feeding child (s2d5b_5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Name the most important times when someone should wash their hands?Child's stool (s2d5b_6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Specific hand washing device/station IN HOUSE where household washes hands (s2d6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What type of handwashing device IN HOUSE where household washes hands? (s2d7)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

Is there water in the hand washing device/station? (s2d8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Is there soap/ash in the area of the hand washing device/station? (s2d9)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Where do you/household members (EXCLUDING children under 5) go to defecate? (s2e1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-8	

Where do you/household members (EXCLUDING children under 5) go to defecate?Other (s2e1_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

Is the latrine full? (s2e11)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

Is there a lid on the drophole? (s2e12)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-2	

Facility where family members bathe. Have a designated bathing facility AT HOME? (s2e16)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-4	

Where does your household dispose of domestic waste? (s2e17)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-10

Valid cases: 0
Invalid: 0

Is the courtyard/concession clean (no apparent trash scattered around)? (s2e18)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? No observed (s2e19_0)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? Rodents (s2e19_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? Mosquitoes (s2e19_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? Flies (s2e19_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? Cockroaches (s2e19_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Did you observe any abnormal presence of vectors recently? Other (s2e19_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Where do children under-5 living in this household usually go to defecate? (s2e2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-7

Valid cases: 0
Invalid: 0

? (s2e3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

Do adult household members sometimes defecate in the open air? (s2e4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why do adult household members sometimes defecate in the open air? (s2e4a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

Why do adult household members sometimes defecate in the open air? Other (s2e4a_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-1	

How long does it take to go one direction to go to the latrine?(distance) (s2e4b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Type of facility where your household members usually defecate? (s2e5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 0
Invalid: 0

Type of facility where your household members usually defecate? Other (s2e5a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-1

Valid cases: 0
Invalid: 0

How many households including this one share this facility? (s2e5b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0

Valid cases: 0
Invalid: 0

Does this latrine provide adequate privacy for you and your household members? (s2e6a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Why latrine doesn't provide privacy for household members? Infrastructure poor (s2e6b_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why latrine doesn't provide privacy for household members? Lock problem (s2e6b_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why latrine doesn't provide privacy for household members? Too close to house (s2e6b_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why latrine doesn't provide privacy for household members? Not sex segregated (s2e6b_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Why latrine doesn't provide privacy for household members? Other (s2e6b_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

What is the type of latrine used? (s2e7)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-17

Valid cases: 0
Invalid: 0

What is the type of latrine used? Other (s2e7_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-1

Valid cases: 0
Invalid: 0

Is the latrine in use? (s2e8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Best communication means for your household to receive health messages? (s2g1a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

In last month did your household receive a visit from a community health worker? (s2g2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

In last month did a household member attend a health/hygiene community meeting? (s2g3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Are you able to read? (s2g4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Do you have a functioning radio in your household? (s2g5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Did someone in your household receive Family Hygiene Kit through a distribution? (s2h1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Was any child less than 5 years old that has diaorrea stools in the last 14 days (s2i1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

How many children less 5 years had 3 or more loose/watery stools last 14 days? (s2i1a)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-2	

Was any child +5 years old had 3 or more loose/watery stools last 14 days? (s2i1b)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

How many persons +5 years old had 3 or more loose/watery stools last 14 days? (s2i1c)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-2	

Tell me the ways that people can get diarrhoea? Contaminated water (s2i3_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Contaminated/undercooked food (s2i3_2)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Unpleasant odors (s2i3_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Flies (s2i3_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Contact sick/died from diarrhoea (s2i3_5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Swimming/bathing surface water (s2i3_6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Don't know (s2i3_dk)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Tell me the ways that people can get diarrhoea? Other (s2i3_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Drink clean water (s2i4_1)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Bury faeces (s2i4_10)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Receive a vaccine (s2i4_11)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Ways to prevent household members getting diarrhea? Store water safely (s2i4_12)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Ways to prevent household members getting diarrhea? Breastfeeding babies (s2i4_13)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Ways to prevent household members getting diarrhea? Cover food (s2i4_14)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

Ways to prevent household members getting diarrhea? Wash hands (s2i4_3)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Cook food well (s2i4_4)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Wash fruits and vegetables (s2i4_5)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Cleaning cooking utensils (s2i4_6)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Clean home (s2i4_7)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Latrine facility to defecate (s2i4_8)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Children faeces in toilet (s2i4_9)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Don't know (s2i4_dk)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 0
Invalid: 0

Ways to prevent household members getting diarrhea? Other (s2i4_other)
File: UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_households

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-3

Valid cases: 0
Invalid: 0

Documentation

Questionnaires

UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_questionnaire

Title   UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_questionnaire
Filename UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_questionnaire.pdf

Reports

UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_report

Title   UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_report
Filename UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_report.pdf

Technical documents

UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_documentation

Title   UNHCR_ETH_KAP_2017_SHIRE_SHIMELBA_documentation
Filename ddi-documentation-english-156.pdf