South Africa - Health and Demographic Surveillance System: Deaths and Causes of Death from Verbal Autopsies (2000-2024)

Nompumelelo Mkwanazi

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Identification

SURVEY ID NUMBER
AHRI.VerbalAutopsy.Harmonisation

TITLE
Health and Demographic Surveillance System: Deaths and Causes of Death from Verbal Autopsies (2000-2024)

COUNTRY

Name	Country code
South Africa	ZA

ABSTRACT
This dataset documents deaths and causes of deaths captured through verbal autopsies among participants of the Africa Health Research Institute's Health and Demographic Surveillance System from 2000 to 2024. Verbal autopsy (VA) is a standardized method of cause of death estimation and based on a structured post-mortem survey administered to the final caretaker of the deceased about medical history and symptoms preceding deaths (Chandramohan et al. 2021).

A total of 27,726 deaths were recorded over this period, 26,168 (94.3%) of which have completed verbal autopsies. The datasets includes demographic information (age, sex), probable causes of death, detailed verbal autopsy symptoms, and information on death setting and health services utilization prior to death. Probable causes of death were estimated using two automated algorithms, InterVA5 (Byass et al. 2019) and InSilicoVA (McCormick et al. 2016), which assign cause-of-death probabilities based on reported symptoms and demographic characteristics. Both algorithms are based on the same set of prior probabilities, however their method of estimation differ. InterVA5 uses a deterministic formula to estimate causes of death for each death, and elects up to three most probable causes (Byass et al. 2019). These probabilities can be summed to analyze cause-specific mortality fractions at the population level. By contrast, InSilicoVA uses bayesian estimation methods to estimate causes of death at the individual level and at the population level with credible intervals (McCormick et al. 2016). For InSilicoVA, we include here the top causes of death at the individual level1. To analyze cause-specific mortality trends at the population level with InSilicoVA, we advise users to run the algorithm using the detailed symptoms to obtain cause-specific mortality fractions and credible intervals at the level fitted to their analysis (for guidance see Li et al. 2023).

Compared to InterVA5, InSilicoVA does not have pre-defined rules to select the top causes of death (Byass et al. 2012). For this dataset, InSilicoVA's top causes of death were selected according to the following criteria (similar to InterVA's rules): a cause is considered “Undetermined” if the most probable cause is associated with a mean posterior probability <= 40%, otherwise the most probable cause is selected as the first cause. A second and a third cause are selected, if their mean posterior probability is higher or equal to 20%. We included the 95% posterior credible interval (CI) for each selected cause. Note that a small minority of deaths might have a mean posterior probability outside of their CI due to skewed probability distributions.

There are two datasets:
1) AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2 a dataset documenting all deaths registered in the HDSS during this period, with information on whether a verbal autopsy was completed and probable causes of death estimated through InterVA5 and InSilicoVA. Probable stillbirths are included among deaths, as they are subject to verbal autopsies and diagnosis may remain uncertain. Users might consider removing them for mortality analyses.

2) AHRI.HDSS.VA-detailed-input-data-2000-2024.v2, a dataset that includes detailed verbal autopsy symptoms and circumstances of death data (healthcare access, cost of care... - D'Ambruoso et al. 2016, 2021) for deaths with completed verbal autopsies. It can be used to run the algorithms. It also includes five additional covid-related symptoms, which are not used for cause of death estimation. Its format corresponds to the input required to run the algorithms, so these variables are not labelled. The variable values are as follows 'y' = 'yes', 'n' = 'no' and '-' = 'I don't know or not applicable'.
Some question labels are too long to appear in full on this document. Please refer to the “Variable documentation” in the resource files for the full question corresponding to the variable.

Comparability over time
These datasets encompass 25 years of data collection and four major VA questionnaire periods: 2000-2009, 2010-2016, 2017-2021, 2022-2024. Data from the four questionnaires were harmonized to create a consistent dataset suitable for longitudinal analyses of mortality and cause-specific mortality patterns.

We evaluated the impact of questionnaire evolutions on algorithmic cause-of-death estimation through a simulation of

questionnaire-specific missingness. Discrepancies 2017-2021 and 2022-2024 questionnaires are negligible, suggesting minimal discontinuities in recent time-series. By contrast, there is a limited but noticeable cause-dependent discrepancies between 2000-2016 and 2017-2024 : earlier questionnaires underestimated cardiovascular diseases and chronic respiratory diseases and overestimated acute respiratory infections. Users can access the following interactive app to inspect questionnaire-related discontinuities for specific causes in more detail:
<https://ariane-sessego.shinyapps.io/Consistency_CoD_estimation_across_questionnaires/>

Separately, descriptive analyses of observed cause-specific mortality trends suggest a discontinuity in HIV/AIDs cause-of-death assignment in 2017, with substantial fall in HIV/AIDs assignment relative to the preceding trend. This discontinuity was not reproduced in the questionnaire missingness simulations, suggesting that missing information alone is unlikely to explain it. However, it could be the result of changes in question order or phrasing and/or a true decline in HIV/AIDs related mortality.

For the study of long-term trends, we therefore advise users to remain cautious of possible discrepancies linked to changes in data-collection instruments over these different periods: 2000-2009, 2010-2016, 2017-2021, 2022-2024. For more information see the working paper dedicated to this harmonization and robustness testing process (soon to be made available).

Resource files are available in “Downloads”. They include:
· VA Questionnaires: all versions of VA questionnaires (four main versions : 2000-2009, 2010-2016, 2017-2021, 2022-2024)
· Variable documentation: documents the availability of each variable depending on the questionnaire version
· Causetext_VA_causes_and_ICD10_equivalent.csv: a spreadsheet with the classification of causes of death used by InterVA and InSilicoVA and their ICD-10 equivalent.
· Mapping files: correspondence tables documenting which variables from the historical data are used to produced the harmonized dataset
· Harmonization report (that will be made available soon): describing the harmonization process and the consistency analysis carried out to assess comparability of cause-of-death estimation across questionnaire versions.

The code used to harmonize the data and estimate causes of death is also available on Github:
Ariane Sessego, Kobus Herbst, & Siyabonga Nxumalo. (2026). AHRIORG/VAConvert.jl: VA Convert - AHRI's Health and Demographic Surveillance System: Deaths and Causes of Death from Verbal Autopsies (2000-2024) (Version release_v.2_zeondo) [Computer software]. Zenodo. <https://doi.org/10.5281/zenodo.22028690>

References
Byass, Peter, Daniel Chandramohan, Samuel J. Clark, et al. 2012. 'Strengthening Standardised Interpretation of Verbal Autopsy Data: The New InterVA-4 Tool'. Global Health Action 5 (1): 19281. https://doi.org/10.3402/gha.v5i0.19281.
Byass, Peter, Laith Hussain-Alkhateeb, Lucia D'Ambruoso, et al. 2019. 'An Integrated Approach to Processing WHO-2016 Verbal Autopsy Data: The InterVA-5 Model'. BMC Medicine 17 (1): 102. https://doi.org/10.1186/s12916-019-1333-6.
Chandramohan, Daniel, Edward Fottrell, Jordana Leitao, et al. 2021. 'Estimating Causes of Death Where There Is No Medical Certification: Evolution and State of the Art of Verbal Autopsy'. Global Health Action 14 (sup1): 1982486. https://doi.org/10.1080/16549716.2021.1982486.
D'Ambruoso, Lucia, Kathleen Kahn, Ryan G. Wagner, et al. 2016. 'Moving from Medical to Health Systems Classifications of Deaths: Extending Verbal Autopsy to Collect Information on the Circumstances of Mortality'. Global Health Research and Policy 1 (1): 2. https://doi.org/10.1186/s41256-016-0002-y.
D'Ambruoso, Lucia, Jessica Price, Eilidh Cowan, et al. 2021. 'Refining Circumstances of Mortality Categories (COMCAT): A Verbal Autopsy Model Connecting Circumstances of Deaths with Outcomes for Public Health Decision-Making'. Global Health Action 14 (sup1): 2000091. https://doi.org/10.1080/16549716.2021.2000091.
Gareta, Dickman, Kathy Baisley, Thobeka Mngomezulu, et al. 2021. 'Cohort Profile Update: Africa Centre Demographic Information System (ACDIS) and Population-Based HIV Survey'. International Journal of Epidemiology 50 (1): 33-34. https://doi.org/10.1093/ije/dyaa264.
Li, Zehang Richard, Jason Thomas, Eungang Choi, Tyler H. McCormick, and Samuel J. Clark. 2023. 'The openVA Toolkit for Verbal Autopsies'. The R Journal, February 25, 1.
McCormick, Tyler H., Zehang Richard Li, Clara Calvert, Amelia C. Crampin, Kathleen Kahn, and Samuel J. Clark. 2016. 'Probabilistic Cause-of-Death Assignment Using Verbal Autopsies'. Journal of the American Statistical Association 111 (515): 1036-49. https://doi.org/10.1080/01621459.2016.1152191.

KIND OF DATA
Population surveillance (death registration) and survey data (verbal autopsies)

UNIT OF ANALYSIS
Deceased individuals

Version

VERSION DESCRIPTION
v2.0.0

Scope

TOPICS

Topic	Vocabulary	URI
Population Surveillance, Deaths, Causes of death, Verbal Autopsy, Circumstances of death Harmonisa data	Africa Health Research Institute	www.ahri.org

KEYWORDS

Keyword	Vocabulary	URI
South Africa, mortality, deaths, causes of death, verbal autopsy, surveillance	Africa Health Research Institute	www.ahri.org

Coverage

GEOGRAPHIC COVERAGE
AHRI's Health and Demographic Surveillance System (HDSS) in uMkhanyakude District, KwaZulu-Natal, South Africa. From 2000 to 2016, the HDSS covered an area of 438 km2 with a population of approximately 85 000 people. It expanded in 2017 to cover an area of 845 km2 and ~150,000 participants (Gareta et al. 2021). .

UNIVERSE
AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2: All participants of AHRI's HDSS deceased between 01-01-2000 and 31-12-2024
AHRI.HDSS.VA-detailed-input-data-2000-2024.v2: All deceased in AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2 with a complete verbal autopsy

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Ariane Sessego	Africa Health Research Institute, French Institute of Demographic Studies (INED), Ecole des Hautes Etudes en Sciences Sociales (Centre Maurice Halbwachs)
Siyabonga Nxumalo	Africa Health Research Institute
Dickman Gareta	Africa Health Research Institute
Dr. Alison Castle	Africa Health Research Institute
Dr. Guy Harling	Africa Health Research Institute
Prof. Mark Siedner	Africa Health Research Institute
Prof. Janet Seeley	Africa Health Research Institute
Prof. Collins Iwuji	Africa Health Research Institute
Prof. Willem Hanekom	Africa Health Research Institute
Dr. Kobus Herbst	Africa Health Research Institute

PRODUCERS

Name	Abbreviation
Africa Health Research Institute	AHRI

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Wellcome Trust	WT	Core funding
SAPRIN	SAPRIN	
Ecole des Hautes Etudes en Sciences Sociales	EHESS	
French Institute of Demographic Studies	INED	

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name	Affiliation	Role
Sweetness Dube	Africa Health Research Institute	Data Documentation
AHRI Data Collection Team	Africa Health Research Institute	Data Collection
AHRI Community Engagement Team	Africa Health Research Institute	Community Engagement
Nompumelelo Mkwanazi	Africa Health Research Institute	Community Engagement
We thank the household members of the HDSS. We acknowledge the support of the study and field staff at the Africa Health Research Institute, particularly the verbal autopsy nurses, who made this study possible		Data Collection
We would also like to thank the openVA team who developed and implemented the tools used here to estimate causes of death and provided support during part of the production process. In particular, we would like to thank Jason Thomas, Sam Clark, Zehang Richard Li and Tyler McCormick	Ohio State University, University of Washington	Support on the cause-of-death estimation process

Sampling

SAMPLING PROCEDURE

This dataset is not based on a sample, it contains information from the complete demographic surveillance area.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2000-01-01	2024-12-31	Time period:Deaths that occurred

Data Processing

DATA EDITING

Data collection mode

Face-to-face between January 2000 and April 2021.

From May 2021 to 2024, first three attempts are telephonic. If they are not successful interviews attempts are made face to face.
The mode of data collection is documented with the variable VAInterview for each death.

Notes on Data Collection

AHRI's HDSS monitors vital events (births, death, in- and out-migration) in the rural district of uMkhanyakude, KwaZulu-Natal, South Africa (Gareta et. al 2021). When a death is recorded, a trained nurses conducts a VA with the caregiver of the deceased, after a bereavement period of at least 3 months.
From 2000 to 2016, verbal autopsies were collected through paper-based questionnaires. In 2017, the data collection process was digitalized. Different questionnaires were used during the period, with four significant changes (2000-2009, 2010-2016, 2017-2021, 2022-2024). For more details, see the harmonization report and Questionnaires in the resource files.

Reference: Gareta, Dickman, Kathy Baisley, Thobeka Mngomezulu, et al. 2021. 'Cohort Profile Update: Africa Centre Demographic Information System (ACDIS) and Population-Based HIV Survey'. International Journal of Epidemiology 50 (1): 33-34. https://doi.org/10.1093/ije/dyaa264.

Harmonization Process

These datasets are the result of the harmonization of data collected across 25 years and four different verbal autopsy questionnaires. To ensure transparency and reproducibility, this was carried out using a structured data processing framework implemented in a Julia package, VAConvert. This framework is based on correspondence tables that systematically document which variables from the historical data are used to produced the harmonized input format required by InterVA5 and InSilicoVA (see the harmonization report for more details).

These correspondence tables are available in the resource files (Mapping files) and the code used for harmonization is available on Github (<https://github.com/AHRIORG/VAConvert.jl/releases/tag/release_v.1>).

Cause-of-death Estimation

Causes of death were estimated using the R package openVA (Li et al. 2023). Default parameters were used for InterVA5 and InSilicoVA. For InSilicoVA, the seed used was 19800508 (date of the declaration of smallpox eradication!). The detailed code is available on Github (<https://github.com/AHRIORG/VAConvert.jl/releases/tag/release_v.1>, src/CoD_attribution.R).

Compared to InterVA5, InSilicoVA does not have pre-defined rules to select the top causes of death (Byass et al. 2012). For this dataset, InSilicoVA's top causes of death were selected according to the following criteria (similar to InterVA's rules): a cause is considered “Undetermined” if the most probable cause is associated with a mean posterior probability <= 40%, otherwise the most probable cause is selected as the first cause. A second and a third cause are selected, if their mean posterior probability is higher or equal to 20%. We included the 95% posterior credible interval (CI) for each selected cause. Note that a small minority of deaths might have a mean posterior probability outside of their CI due to skewed probability distributions.

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Li, Zehang Richard, Jason Thomas, Eungang Choi, Tyler H. McCormick, and Samuel J. Clark. 2023. 'The openVA Toolkit for Verbal Autopsies'. The R Journal, February 25, 1.

Access policy

ACCESS CONDITIONS
Access to the data requires accurate completion of the online data access application form accessible on the AHRI Data repository(<https://data.ahri.org/>). Data users are required to abide by the data use conditions stipulated on the application for access to the data. Failure to do so may result in their data access privileges being revoked by the Data Custodian. In order to recognise the effort and intellectual contributions of AHRI investigators in producing and curating the data, users of AHRI data must acknowledge the source of the data and abide by the terms and conditions under which the data is accessed and must cite the dataset in publication using the citation provided as part of this documentation. All analytical datasets published on the AHRI Data Repository are assigned digital object identifier (DOIs) and the DOIs can be found on the Data Repository under Study Description tab - Access policy. AHRI data users are required to always cite the dataset using the relevant DOI.

CITATION REQUIREMENTS
Sessego, A., Nxumalo, S., Gareta, D., Castle, A., Harling, G., Siedner, M., Seeley, J., Iwuji, C., Hanekom, W., & Herbst, K. (2026). AHRI:Health and Demographic Surveillance System: Deaths and Causes of Death from Verbal Autopsies (2000-2024) [Data set]. Africa Health Research Institute.

DOI: https://doi.org/10.23664/AHRI.VERBALAUTOPSY.HARMONISATION

Metadata production

DDI DOCUMENT ID
AHRI.VerbalAutopsy.Harmonisation

PRODUCERS

Name	Abbreviation
Africa Health Research Institute	AHRI

Data Dictionary

Data file	Cases	Variables
AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2	27726	33
AHRI.HDSS.VA-detailed-input-data-2000-2024.v2	26168	359

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Cases:	27726
Variables:	33

Variables

ID	Name	Label	Question
V5274	IIntID	Unique Internal Id of Individual	
V5275	DoB_ym	Date of birth (Year-Month)	
V5276	DoD_ym	Date of Death (Year-Month)	
V5277	Sex	What was the sex of the deceased?	
V5278	Age_in_years	Age in completed years Numeric	
V5279	Age_in_days	Age in days for deceased that died before the age of 1	
V5280	MissingVA	Was the verbal autopsy not completed?	
V5281	NonContact	Was it a non-contact?	
V5282	VARefused	Was participation refused ?	
V5283	Questionnaire	Verbal autopsy questionnaire used for data collection (dates are indicative)	
V5284	VAVisitDate	VA Visit Date	
V5285	VAInterviewType	Interview modality (face-to-face in the field or telephonic)	
V5286	RespRelationship	Respondent's relationship to deceased (important classification change in 2017)	
V5287	LivedWithDeceased	Did the respondent live with the deceased in the period leading to death?	
V5288	DeathSetting	Where did the deceased die?	
V5289	cause1_InterVA	Cause 1 - InterVA5 causes of death	
V5290	lik1_InterVA	Likelihood cause 1 - InterVA5 causes of death	
V5291	cause2_InterVA	Cause 2 - InterVA5 causes of death	
V5292	lik2_InterVA	Likelihood cause 2 - InterVA5 causes of death	
V5293	cause3_InterVA	Cause 3 - InterVA5 causes of death	
V5294	lik3_InterVA	Likelihood cause 3 - InterVA5 causes of death	
V5295	cause1_InSilicoVA	Cause 1 - InSilicoVA causes of death	
V5296	prob1_InSilicoVA	Probability cause 1 - InSilicoVA causes of death	
V5297	prob1_upper	Probability cause 1 95% CI upper bound - InSilicoVA	
V5298	prob1_lower	Probability cause 1 95% CI lower bound InSilicoVA	
V5299	cause2_InSilicoVA	Cause 2 - InSilicoVA causes of death	
V5300	prob2_InSilicoVA	Probability cause 2 - InSilicoVA causes of death	
V5301	prob2_upper	Probability cause 2 95% CI upper bound - InSilicoVA	
V5302	prob2_lower	Probability cause 2 95% CI lower bound InSilicoVA	
V5303	cause3_InSilicoVA	Cause 3 - InSilicoVA causes of death	
V5304	prob3_InSilicoVA	Probability cause 3 - InSilicoVA causes of death	
V5305	prob3_upper	Probability cause 3 95% CI upper bound - InSilicoVA	
V5306	prob3_lower	Probability cause 3 95% CI lower bound InSilicoVA	

Total: 33

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Cases:	26168
Variables:	359

Variables

ID	Name	Label	Question
V5307	IIntID		
V5308	i004a	Did s(he) die during the wet season?	
V5309	i004b	Did s(he) die during the dry season?	
V5310	i019a	Was he male?	
V5311	i019b	Was she female?	
V5312	i022a	Was s(he) aged 65 years or more at death?	
V5313	i022b	Was s(he) aged 50 to 64 years at death?	
V5314	i022c	Was s(he) aged 15 to 49 years at death?	
V5315	i022d	Was s(he) aged 5-14 years at death?	
V5316	i022e	Was s(he) aged 1 to 4 years at death?	
V5317	i022f	Was s(he) aged 1 to 11 months at death?	
V5318	i022g	Was s(he) aged < 1 month (28 days) at death?	
V5319	i022h	Was s(he) a live baby who died within 24 hours of birth?	
V5320	i022i	Was s(he) a baby who died between 24 and 48 hours of birth?	
V5321	i022j	Was s(he) a baby who died more than 48 hours from birth, but within the first we	
V5322	i022k	Was s(he) a baby who died after the first week, but within the first month?	
V5323	i022l	Was she a woman aged 12-19 years at death?	
V5324	i022m	Was she a woman aged 20-34 years at death?	
V5325	i022n	Was she a woman aged 35 to 49 years at death?	
V5326	i059o	Was she married at the time of death?	
V5327	i077o	Did (s)he suffer from any injury or accident that led to her/his death?	
V5328	i079o	Was (s)he injured in a road traffic accident?	
V5329	i082o	Was (s)he injured in a non-road transport accident?	
V5330	i083o	Was (s)he injured in a fall?	
V5331	i084o	Was (s)he poisoned in any way?	
V5332	i085o	Did (s)he die of drowning?	
V5333	i086o	Was (s)he injured by the bite or sting of a venomous animal?	
V5334	i087o	Was (s)he injured by an animal or insect (non-venomous)	
V5335	i089o	Was (s)he injured by burns or fire?	
V5336	i090o	Was (s)he subject to violence (suicide, homicide, abuse)?	
V5337	i091o	Was (s)he injured by a fire arm?	
V5338	i092o	Was (s)he stabbed, cut or pierced?	
V5339	i093o	Was (s)he strangled?	
V5340	i094o	Was (s)he injured by a blunt force?	
V5341	i095o	Was (s)he injured by a force of nature?	
V5342	i096o	Was (s)he electrocuted?	
V5343	i098o	Was the injury accidental?	
V5344	i099o	Was the injury or accident self-inflicted?	

ID	Name	Label	Question
V5345	i100o	Was the injury or accident intentionally inflicted by someone else?	
V5346	i104o	Did the baby ever cry?	
V5347	i105o	Did the baby cry immediately after birth, even if only a little bit?	
V5348	i106a	Was it more than 5 minutes after birth before the baby first cried?	
V5349	i107o	Did the baby stop being able to cry?	
V5350	i108a	Did the baby stop crying more than a day before (s)he died?	
V5351	i109o	Did the baby ever move?	
V5352	i110o	Did the baby ever breathe?	
V5353	i111o	Did the baby breathe immediately after birth, even a little?	
V5354	i112o	Did the baby have a breathing problem?	
V5355	i113o	Was the baby given assistance to breathe at birth?	
V5356	i114o	If the baby didn't show any sign of life, was it born dead?	
V5357	i115o	Were there any bruises or signs of injury on child's body after the birth?	
V5358	i116o	Was the baby's body soft, pulpy and discoloured with the skin peeling away?	
V5359	i120a	Did the final illness last less than 3 weeks?	
V5360	i120b	Did the final illness last at least 3 weeks?	
V5361	i123o	Did (s)he die suddenly?	
V5362	i125o	Was there any diagnosis by a health professional of tuberculosis?	
V5363	i127o	Was there any diagnosis by a health professional of HIV/AIDS?	
V5364	i128o	Did (s)he have a recent positive test by a health professional for malaria?	
V5365	i129o	Did (s)he have a recent negative test by a health professional for malaria?	
V5366	i130o	Was there any diagnosis by a health professional of dengue fever?	
V5367	i131o	Was there any diagnosis by a health professional of measles?	
V5368	i132o	Was there any diagnosis by a health professional of high blood pressure?	
V5369	i133o	Was there any diagnosis by a health professional of heart disease?	
V5370	i134o	Was there any diagnosis by a health professional of diabetes?	
V5371	i135o	Was there any diagnosis by a health professional of asthma?	
V5372	i136o	Was there any diagnosis by a health professional of epilepsy?	
V5373	i137o	Was there any diagnosis by a health professional of cancer?	
V5374	i138o	Was there any diagnosis by a health professional of Chronic Obstructive Pulmonar	
V5375	i139o	Was there any diagnosis by a physician or health worker of dementia?	
V5376	i140o	Was there any diagnosis by a health professional of depression?	
V5377	i141o	Was there any diagnosis by a health professional of stroke?	
V5378	i142o	Was there any diagnosis by a health professional of sickle cell disease?	
V5379	i143o	Was there any diagnosis by a health professional of kidney disease?	
V5380	i144o	Was there any diagnosis by a health professional of liver disease?	
V5381	i147o	During the illness that led to death, did (s)he have a fever?	
V5382	i148a	Did the fever last less than a week before death?	
V5383	i148b	Did the fever last at least one week, but less than 2 weeks before death?	
V5384	i148c	Did the fever last at least 2 weeks before death?	
V5385	i149o	Did the fever continue until death?	
V5386	i150a	Was the fever severe?	
V5387	i151a	Was the fever continuous?	
V5388	i152o	Did (s)he have night sweats?	
V5389	i153o	During the illness that led to death, did (s)he have a cough?	

ID	Name	Label	Question
V5390	i154a	Did the cough last less than 3 weeks before death?	
V5391	i154b	Did the cough last at least 3 weeks before death?	
V5392	i155o	Was the cough productive, with sputum?	
V5393	i156o	Was the cough very severe?	
V5394	i157o	Did (s)he cough up blood?	
V5395	i158o	Did (s)he make a whooping sound when coughing?	
V5396	i159o	During the illness that led to death, did (s)he have any difficulty breathing?	
V5397	i161a	Did the difficult breathing last for at least 3 days before death?	
V5398	i165a	Was the difficult breathing continuous during this period?	
V5399	i166o	Did (s)he have fast breathing?	
V5400	i167a	Did the fast breathing last for less than two weeks before death?	
V5401	i167b	Did the fast breathing last for at least 2 weeks before death?	
V5402	i168o	Did (s)he have breathlessness?	
V5403	i169a	Did the breathlessness last for less than 2 weeks before death?	
V5404	i169b	Did the breathlessness last for at least 2 weeks before death?	
V5405	i170o	Was (s)he unable to carry out daily routines due to breathlessness?	
V5406	i171o	Was (s)he breathless while lying flat?	
V5407	i172o	Did you see the lower chest wall/ribs being pulled in as the child breathed?	
V5408	i173a	Did his/her breathing sound like wheezing or grunting?	
V5409	i174o	During the illness that led to death, did (s)he have chest pain?	
V5410	i175o	Was the chest pain severe?	
V5411	i176a	Did (s)he experience chest pain at least 3 days before death?	
V5412	i178a	Did the chest pain last for at least 30 minutes?	
V5413	i181o	Did (s)he have diarrhoea?	
V5414	i182a	Did (s)he have diarrhoea for less than 2 weeks before death?	
V5415	i182b	Did (s)he have diarrhoea for at least 2 weeks but less than 4 weeks before death	
V5416	i182c	Did (s)he have diarrhoea for at least 4 weeks before death?	
V5417	i183a	Did the baby or child have at least 4 stools on the day that loose liquid stools	
V5418	i184a	Did the frequent loose or liquid stools start at least 3 days before death?	
V5419	i185o	Did the frequent loose or liquid stools continue up until death?	
V5420	i186o	At any time during the final illness was there blood in the stools?	
V5421	i187o	Was there blood in the stool up until death?	
V5422	i188o	During the illness that led to death, did (s)he vomit?	
V5423	i189o	Did (s)he vomit in the week preceding the death?	
V5424	i190o	Did (s)he vomit for at least 3 days before death?	
V5425	i191o	Was there blood in the vomit?	
V5426	i192o	Was the vomit black?	
V5427	i193o	During the illness that led to death, did (s)he have any abdominal (belly) probl	
V5428	i194o	Did (s)he have abdominal pain?	
V5429	i195o	Was the abdominal pain severe?	
V5430	i197a	Did (s)he have severe abdominal pain for less than 2 weeks before death?	
V5431	i197b	Did (s)he have severe abdominal pain for at least 2 weeks before death?	
V5432	i199a	Was the pain in the upper abdomen?	
V5433	i199b	Was the pain in the lower abdomen?	
V5434	i200o	Did (s)he have a more than usually protruding abdomen?	

ID	Name	Label	Question
V5435	i201a	Did (s)he have a more than usually protruding abdomen for less than 2 weeks befo	
V5436	i201b	Did (s)he have a more than usually protruding abdomen for at least 2 weeks befor	
V5437	i203a	Did (s)he develop the protruding abdomen rapidly?	
V5438	i204o	Did (s)he have any mass in the abdomen?	
V5439	i205a	Did (s)he have a mass in the abdomen for less than 2 weeks before death?	
V5440	i205b	Did (s)he have a mass in the abdomen for at least 2 weeks before death?	
V5441	i207o	During the illness that led to death, did (s)he have a severe headache?	
V5442	i208o	During the illness that led to death, did (s)he have a stiff neck?	
V5443	i209a	Did (s)he have a stiff neck for less than one week before death?	
V5444	i209b	Did (s)he have a stiff neck for at least one week before death?	
V5445	i210o	During the illness that led to death, did (s)he have a painful neck?	
V5446	i211a	Did (s)he have a painful neck for at least one week before death?	
V5447	i212o	During the illness that led to death, did (s)he have mental confusion?	
V5448	i213o	Did (s)he have mental confusion for at least 3 months before death?	
V5449	i214o	During the illness that led to death, was (s)he unconscious?	
V5450	i215o	Was (s)he unconscious for at least 24 hours before death?	
V5451	i216a	Was (s)he unsconscious for at least 6 hours before death?	
V5452	i217o	Did the unconsciousness start suddenly, quickly (at least within a single day)?	
V5453	i218o	Did the unconsciousness continue until death?	
V5454	i219o	During the illness that led to death, did (s)he have any convulsions?	
V5455	i220o	Did (s)he experience any generalized convulsions or fits?	
V5456	i221a	Did the convulsions last for less than 10 minutes?	
V5457	i221b	Did the convulsions last for at least 10 minutes?	
V5458	i222o	Did (s)he become unconscious immediately after the convulsion?	
V5459	i223o	During the illness that led to death, did (s)he have any urine problems?	
V5460	i224o	Did (s)he stop urinating?	
V5461	i225o	Did (s)he go to urinate more often than usual?	
V5462	i226o	Did (s)he pass blood in the urine?	
V5463	i227o	During the illness that led to death, did (s)he have any sores or ulcers anywher	
V5464	i228o	Did (s)he have sores?	
V5465	i229o	Did the sores have clear fluid and/or pus?	
V5466	i230o	Did (s)he have an ulcer (pit) on the foot?	
V5467	i231o	Did any ulcer ooze pus?	
V5468	i232a	Did the ulcer ooze pus for at least 2 weeks?	
V5469	i233o	During the illness that led to death, did (s)he have any skin rash?	
V5470	i234a	Did (s)he have the skin rash for less than one week?	
V5471	i234b	Did (s)he have the skin rash for at least one week?	
V5472	i235a	Did (s)he have a rash on the face?	
V5473	i235b	Did (s)he have a rash on the trunk or abdomen?	
V5474	i235c	Did (s)he have a rash on the extremities?	
V5475	i235d	Did (s)he have a rash everywhere?	
V5476	i236o	Did (s)he have measles rash?	
V5477	i237o	Did (s)he ever have shingles or herpes zoster?	
V5478	i238o	During the illness that led to death, did her/his skin flake off in patches?	
V5479	i239o	During the illness that led to death, did he/she have areas of the skin that tur	

ID	Name	Label	Question
V5480	i240o	During the illness that led to death, did he/she have areas of the skin with red	
V5481	i241o	During the illness that led to death, did (s)he bleed from anywhere?	
V5482	i242o	Did (s)he bleed from the nose, mouth or anus?	
V5483	i243o	During the illness that led to death, did (s)he have noticeable weight loss?	
V5484	i244o	Was (s)he severely thin or wasted?	
V5485	i245o	During the illness that led to death, did s/he have a whitish rash inside the mo	
V5486	i246o	During the illness that led to death, did (s)he have stiffness of the whole body	
V5487	i247o	During the illness that led to death, did (s)he have puffiness of the face?	
V5488	i248a	Did (s)he have puffiness of the face for at least one week before death?	
V5489	i249o	During the illness that led to death, did (s)he have swollen legs or feet?	
V5490	i250a	Did the swelling last for at least 3 days before death?	
V5491	i251o	Did (s)he have both feet swollen?	
V5492	i252o	During the illness that led to death, did (s)he have general puffiness all over	
V5493	i253o	During the illness that led to death, did (s)he have any lumps?	
V5494	i254o	Did (s)he have any lumps or lesions in the mouth?	
V5495	i255o	Did (s)he have any lumps in the neck?	
V5496	i256o	Did (s)he have any lumps in the armpit?	
V5497	i257o	Did (s)he have any lumps in the groin?	
V5498	i258o	During the illness that led to death, was (s)he in any way paralysed?	
V5499	i259o	Did (s)he have paralysis of only one side of the body?	
V5500	i260a	Was only the right side of the body paralysed?	
V5501	i260b	Was only the left side of the body paralysed?	
V5502	i260c	Was only the lower part of the body paralysed?	
V5503	i260d	Was only the upper part of the body paralysed?	
V5504	i260e	Was only one leg paralysed?	
V5505	i260f	Was only one arm paralysed?	
V5506	i260g	Was the entire body paralysed?	
V5507	i261o	During the illness that led to death, did (s)he have difficulty swallowing?	
V5508	i262a	Did (s)he have difficulty swallowing for at least one week before death?	
V5509	i263a	Did (s)he have difficulty with swallowing solids?	
V5510	i263b	Did (s)he have difficulty with swallowing liquids?	
V5511	i264o	Did (s)he have pain upon swallowing?	
V5512	i265o	During the illness that led to death, did (s)he have yellow discolouration of th	
V5513	i266a	Did (s)he have the yellow discolouration for at least 3 weeks before death?	
V5514	i267o	During the illness that led to death, did her/his hair change to a reddish or ye	
V5515	i268o	During the illness that led to death, did (s)he look pale (thinning/lack of bloo	
V5516	i269o	During the illness that led to death, did (s)he have sunken eyes?	
V5517	i270o	During the illness that led to death, did (s)he drink a lot more water than usua	
V5518	i271o	Was the baby able to suckle or bottle-feed within the first 24 hours after birth	
V5519	i272o	Did the baby ever suckle in a normal way?	
V5520	i273o	Did the baby stop suckling?	
V5521	i274a	Did the baby stop suckling on the 2nd day of life or later?	
V5522	i275o	Did the baby have convulsions starting within the first 24 hours of life?	
V5523	i276o	Did the baby have convulsions starting more than 24 hours after birth?	
V5524	i277o	Did the baby's body become stiff, with the back arched backwards?	

ID	Name	Label	Question
V5525	i278o	During the illness that led to death, did the baby have a bulging or raised font	
V5526	i279o	During the illness that led to death, did the baby have a sunken fontanelle?	
V5527	i281o	During the illness that led to death, did the baby become unresponsive or uncons	
V5528	i282o	Did the baby become unresponsive or unconscious soon after birth, within less th	
V5529	i283o	Did the baby become unresponsive or unconscious more than 24 hours after birth?	
V5530	i284o	During the illness that led to death, did the baby become cold to touch?	
V5531	i285a	Was the baby more than 3 days old when it started feeling cold to touch?	
V5532	i286o	During the illness that led to death, did the baby become lethargic, after a per	
V5533	i287o	Did the baby have redness or discharge from the umbilical cord stump?	
V5534	i288o	During the illness that led to death, did the baby have skin ulcer(s) or pits?	
V5535	i289o	During the illness that led to death, did the baby have yellow skin, palms (hand	
V5536	i290o	Did the baby or infant appear to be healthy and then just die suddenly?	
V5537	i294o	During the illness that led to death, did she have any swelling or lump in the b	
V5538	i295o	During the illness that led to death, did she have any ulcers (pits) in the brea	
V5539	i296o	Did she ever have a period or menstruate?	
V5540	i297o	During the illness that led to death, did she have excessive vaginal bleeding in	
V5541	i298o	Was the bleeding excessive?	
V5542	i299o	Did her menstrual period stop naturally because of menopause?	
V5543	i300o	Did she have vaginal bleeding after cessation of menstruation?	
V5544	i301o	Was there excessive vaginal bleeding in the week prior to death?	
V5545	i302o	At the time of death was her period overdue?	
V5546	i303a	Had her period been overdue for at least 4 weeks?	
V5547	i304o	Did she have a sharp pain in her abdomen shortly before death?	
V5548	i305o	Was she pregnant (incl. in labour) at the time of death?	
V5549	i306o	Did she die within 6 weeks of delivery, abortion or miscarriage?	
V5550	i309o	Was she, or had she been, pregnant for less than 6 months when she died?	
V5551	i310o	Please confirm: When she died, she was NEITHER pregnant NOR had recently been pr	
V5552	i312o	Did she die during labour or delivery?	
V5553	i313o	Did she die after delivering a baby?	
V5554	i314o	Did she die within 24 hours after delivery?	
V5555	i315o	Did she die within 6 weeks of childbirth?	
V5556	i316o	Did she give birth to a live baby (within 6 weeks of her death)?	
V5557	i317o	Did she die during or after a multiple pregnancy?	
V5558	i318o	Was she breastfeeding the child in the days before death?	
V5559	i319a	Did she die during or after her first pregnancy?	
V5560	i319b	Did she have four or more pregnancies before this one?	
V5561	i320o	Had she had any previous Caesarean section?	
V5562	i321o	During pregnancy, did she suffer from high blood pressure?	
V5563	i322o	Did she have foul smelling vaginal discharge during pregnancy or after delivery?	
V5564	i323o	During the last 3 months of pregnancy, did she suffer from convulsions?	
V5565	i324o	During the last 3 months of pregnancy did she suffer from blurred vision?	
V5566	i325o	Did she have excessive bleeding during pregnancy or shortly after delivery?	
V5567	i326o	Was there vaginal bleeding during the first 6 months of pregnancy?	
V5568	i327o	Was there vaginal bleeding during the last 3 months of pregnancy but before labo	
V5569	i328o	Did she have excessive bleeding during labour, before delivery?	

ID	Name	Label	Question
V5570	i329o	Did she have excessive bleeding after delivery or abortion?	
V5571	i330o	Was the placenta completely delivered?	
V5572	i331o	Did she deliver or try to deliver an abnormally positioned baby?	
V5573	i332a	Did her labour last longer than 24 hours?	
V5574	i333o	Did she attempt to terminate the pregnancy?	
V5575	i334o	Did she recently have a pregnancy that ended in an abortion (spontaneous or indu	
V5576	i335o	Did she die during an abortion?	
V5577	i336o	Did she die within 6 weeks of having an abortion?	
V5578	i337a	Did the mother deliver at a health facility or clinic?	
V5579	i337b	Did the mother deliver at home?	
V5580	i337c	Did the mother deliver elsewhere (not at a health facility nor at home)?	
V5581	i338o	Did she receive professional assistance during the delivery?	
V5582	i340o	Did she have an operation to remove her uterus shortly before death?	
V5583	i342o	Was the delivery normal vaginal, without forceps or vacuum?	
V5584	i343o	Was the delivery vaginal, with forceps or vacuum?	
V5585	i344o	Was the delivery a Caesarean section?	
V5586	i347o	Was her baby born more than one month early?	
V5587	i354o	Was the child part of a multiple birth?	
V5588	i355a	If the child was part of a multiple birth, was it born first?	
V5589	i356o	Is the child's mother still alive?	
V5590	i357o	Did the child's mother die during or shortly after the delivery?	
V5591	i358a	Did the child's mother die in the baby's first year of life?	
V5592	i360a	Was the baby born in a health facility or clinic?	
V5593	i360b	Was the baby born at home?	
V5594	i360c	Was the baby born somewhere else (e.g. on the way to a clinic)?	
V5595	i361o	Did the mother receive professional assistance during the delivery?	
V5596	i362o	At birth, was the baby of usual size?	
V5597	i363o	At birth, was the baby smaller than normal (weighing under 2.5 kg)?	
V5598	i364o	At birth, was the baby very much smaller than usual, (weighing under 1 kg)?	
V5599	i365o	At birth, was the baby larger than normal (weighing over 4.5 kg)?	
V5600	i367a	Was the baby born during the ninth month (at least 37 weeks) of pregnancy?	
V5601	i367b	Was the baby born during the eighth month (34 to 37 weeks) of pregnancy?	
V5602	i367c	Was the baby born before the eighth month (less than 34 weeks) of pregnancy?	
V5603	i368o	Were there any complications in the late part of the pregnancy (defined as the l	
V5604	i369o	Were there any complications during labour or delivery?	
V5605	i370o	Was any part of the baby physically abnormal at time of delivery? (for example:	
V5606	i371o	Did the baby/child have a swelling or defect on the back?	
V5607	i372o	Did the baby/child have a very large head?	
V5608	i373o	Did the baby/child have a very small head?	
V5609	i376o	Was the baby moving in the last few days before the birth?	
V5610	i377o	Did the baby stop moving in the womb before labour started?	
V5611	i382a	Did labour and delivery take more than 24 hours?	
V5612	i383o	Was the baby born 24 hours or more after the waters broke?	
V5613	i384o	Was the liquor foul smelling when the waters broke?	
V5614	i385a	Was the liquor a green or brown colour when the waters broke?	

ID	Name	Label	Question
V5615	i387o	Was the delivery normal vaginal, without forceps or vacuum?	
V5616	i388o	Was the delivery vaginal, with forceps or vacuum?	
V5617	i389o	Was the delivery a Caesarean section?	
V5618	i391o	Did the child's mother receive any vaccinations since reaching adulthood includi	
V5619	i393o	Did the mother receive tetanus toxoid (TT) vaccine?	
V5620	i394a	Was this baby born from the mother's first pregnancy?	
V5621	i394b	Did the baby's mother have four or more births before this one?	
V5622	i395o	During labour, did the baby's mother suffer from fever?	
V5623	i396o	During the last 3 months of pregnancy, labour or delivery, did the baby's mother	
V5624	i397o	Did the baby's mother have diabetes mellitus?	
V5625	i398o	Did the baby's mother have foul smelling vaginal discharge during pregnancy or a	
V5626	i399o	During the last 3 months of pregnancy, labour or delivery, did the baby's mother	
V5627	i400o	During the last 3 months of pregnancy did the baby's mother suffer from blurred	
V5628	i401o	Did the baby's mother have severe anaemia?	
V5629	i402o	Did the baby's mother have vaginal bleeding during the last 3 months of pregnanc	
V5630	i403o	Did the baby's bottom, feet, arm or hand come out of the vagina before its head?	
V5631	i404o	Was the umbilical cord wrapped more than once around the baby's neck at birth?	
V5632	i405o	Was the umbilical cord delivered first?	
V5633	i406o	Was the baby blue in colour at birth?	
V5634	i408o	Before the illness that led to death, was the baby/child growing normally?	
V5635	i411o	Did (s)he drink alcohol?	
V5636	i412o	Did (s)he use tobacco?	
V5637	i413o	Did (s)he smoke tobacco (cigarette, cigar, pipe, etc.)?	
V5638	i414a	Did (s)he use non-smoking tobacco?	
V5639	i415a	Did (s)he smoke at least 10 cigarettes daily?	
V5640	i418o	Did (s)he receive any treatment for the illness that led to death?	
V5641	i419o	Did (s)he receive oral rehydration salts?	
V5642	i420o	Did (s)he receive (or need) intravenous fluids (drip) treatment?	
V5643	i421o	Did (s)he receive (or need) a blood transfusion?	
V5644	i422o	Did (s)he receive (or need) treatment/food through a tube passed through the nos	
V5645	i423o	Did (s)he receive (or need) injectable antibiotics?	
V5646	i424o	Did (s)he receive (or need) antiretroviral therapy (ART)?	
V5647	i425o	Did (s)he have (or need) an operation for the illness?	
V5648	i426o	Did (s)he have the operation within 1 month before death?	
V5649	i427o	Was (s)he discharged from hospital very ill?	
V5650	i428o	Did (s)he receive appropriate immunizations?	
V5651	i450o	In the final days before death, did s/he travel to a hospital or health facility	
V5652	i451o	Did (s)he use motorised transport to get to the hospital or health facility?	
V5653	i452o	Were there any problems during admission to the hospital or health facility?	
V5654	i453o	Were there any problems with the way (s)he was treated (medical treatment, proce	
V5655	i454o	Were there any problems getting medications, or diagnostic tests in the hospital	
V5656	i455o	Does it take more than 2 hours to get to the nearest hospital or health facility	
V5657	i456o	In the final days before death, were there any doubts about whether medical care	
V5658	i457o	In the final days before death, was traditional medicine used?	
V5659	i458o	In the final days before death, did anyone use a telephone or cell phone to call	

ID	Name	Label	Question
V5660	i459o	Over the course of illness, did the total costs of care and treatment prohibit o	
V5661	covid_diag	Was there any diagnosis by a health professional of COVID-19?	
V5662	covid_test	Did s(h)e have a recent test by a health professional for COVID-19?	
V5663	covid_test_r	What was the result of the Covid-19 test?	
V5664	taste_loss	Did (s)he experience a new loss, change or decreased sense of smell or taste?	
V5665	extreme_fatigue	Did s(h)e suffer from extreme fatigue?	

Total: 359

IINTID: Unique Internal Id of Individual

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0 Minimum: 11 Maximum: 275724 Mean: 80737.491 Standard deviation: 61873.55
Type: Continuous Decimal: 0 Width: 12 Range: 11 - 275724 Format: Numeric

DOB_YM: Date of birth (Year-Month)

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

DOD_YM: Date of Death (Year-Month)

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Width: 7 Range: - Format: character

SEX: What was the sex of the deceased?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Decimal: 0 Width: 12 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Unknown	1	0%
1	Male	13898	50.1%
2	Female	13827	49.9%

AGE_IN_YEARS: Age in completed years Numeric

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0 Minimum: 0 Maximum: 122 Mean: 44.952 Standard deviation: 24.503
Type: Continuous Decimal: 0 Width: 12 Range: 0 - 122 Format: Numeric

AGE_IN_DAYS: Age in days for deceased that died before the age of 1

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 1313 Invalid: 26413 Minimum: 0 Maximum: 364 Mean: 141.107 Standard deviation: 104.024
Type: Continuous Decimal: 0 Width: 12 Range: 0 - 364 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

MISSINGVA: Was the verbal autopsy not completed?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	1558	5.6%
2	No	26168	94.4%
997	Not Applicable	0	0%
999	Missing	0	0%

NONCONTACT: Was it a non-contact?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 8617 Invalid: 19109
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Yes	273	3.2%
2	No	8344	96.8%
997	Not Applicable	0	0%
999	Missing	0	0%
Sysmiss		19109	

VAREFUSED: Was participation refused ?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 8618 Invalid: 19108
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	335	3.9%
2	No	8283	96.1%
997	Not Applicable	0	0%
999	Missing	0	0%
Sysmiss		19108	

QUESTIONNAIRE: Verbal autopsy questionnaire used for data collection (dates are indicative)

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 997 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AHRI Form (2000-2016)	1204	4.3%
2	WHO 2016 standard (2017-2021)	5041	18.2%
3	WHO 2022 standard (2022-2024)	2668	9.6%
4	AHRI Form & Checklist1(CL1)(2000-2009)	12121	43.7%
5	AHRI Form & Checklist2(CL2)(2010-2016)	4308	15.5%
6	AHRI Form, CL1 & CL2 (2010)	826	3%

997	Not Applicable	1558	5.6%

VAVISITDATE: VA Visit Date

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27431 Minimum: 2000-01-15 Maximum: 9997-01-01
Type: Discrete Width: 11 Range: - Format: character

VAINTERVIEWTYPE: Interview modality (face-to-face in the field or telephonic)

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27431 Invalid: 295
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Field Interview	23050	84%
2	Telephonic Interview	4381	16%
Sysmiss		295	

RESPRELATIONSHIP: Respondent's relationship to deceased (important classification change in 2017)

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 26249 Invalid: 1477
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Another Relationship	778	3%
2	Child	2360	9%
3	Child	2250	8.6%
4	Daughter-in-law	751	2.9%
5	Father-in-law	6	0%

6	Family Member(Household Member)	2857	10.9%
7	Friend	2	0%
8	Grandchild	758	2.9%
9	Grandparent	1327	5.1%
10	Mother-in-law	172	0.7%
11	Other	346	1.3%
12	Other non-relative	521	2%
13	Other relative	3198	12.2%
14	Parent	6060	23.1%
15	Public Official	1	0%
16	Sibling	2568	9.8%
17	Son-in-law	19	0.1%
18	Spouse	2275	8.7%
Sysmiss		1477	

LIVEDWITHDECEASED: Did the respondent live with the deceased in the period leading to death?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 24971 Invalid: 2755
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	22727	91%
2	No	2244	9%
997	Not Applicable	0	0%
999	Missing	0	0%
Sysmiss		2755	

DEATHSETTING: Where did the deceased die?

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 25082 Invalid: 2644
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Home	11190	44.6%
2	Hospital	10840	43.2%
3	Other Health facility	844	3.4%
4	Other	2009	8%
5	On route to hospital or facility (only from 2017 on)	199	0.8%
Sysmiss		2644	

CAUSE1_INTERVA: Cause 1 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

LIK1_INTERVA: Likelihood cause 1 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 26168 Invalid: 1558 Minimum: 0.4 Maximum: 1 Mean: 0.907 Standard deviation: 0.156
Type: Continuous Decimal: 0 Width: 10 Range: 0.4 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	..

CAUSE2_INTERVA: Cause 2 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 2189 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

LIK2_INTERVA: Likelihood cause 2 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 2189 Invalid: 25537 Minimum: 0.2 Maximum: 0.5 Mean: 0.374 Standard deviation: 0.0682
Type: Continuous Decimal: 0 Width: 10 Range: 0.2 - 0.5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	..

CAUSE3_INTERVA: Cause 3 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 71 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

LIK3_INTERVA: Likelihood cause 3 - InterVA5 causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 71 Invalid: 27655 Minimum: 0.2 Maximum: 0.28 Mean: 0.236 Standard deviation: 0.0192
Type: Continuous Decimal: 0 Width: 10 Range: 0.2 - 0.28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	..

CAUSE1_INSILICOVA: Cause 1 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 27726 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

PROB1_INSILICOVA: Probability cause 1 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

PROB1_UPPER: Probability cause 1 95% CI upper bound - InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 25383 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

PROB1_LOWER: Probability cause 1 95% CI lower bound InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 25383 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

CAUSE2_INSILICOVA: Cause 2 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 4042 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

PROB2_INSILICOVA: Probability cause 2 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 4042 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

PROB2_UPPER: Probability cause 2 95% CI upper bound - InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 4042 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

PROB2_LOWER: Probability cause 2 95% CI lower bound InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 4042 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

CAUSE3_INSILICOVA: Cause 3 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 172 Invalid: 0
Type: Discrete Width: 34 Range: - Format: character

PROB3_INSILICOVA: Probability cause 3 - InSilicoVA causes of death

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 172 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

PROB3_UPPER: Probability cause 3 95% CI upper bound - InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 172 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

PROB3_LOWER: Probability cause 3 95% CI lower bound InSilicoVA

Data file: AHRI.HDSS.DEATHS-Cause-of-death-2000-2024.v2

Overview

Valid: 172 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

IINTID:

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0 Minimum: 11 Maximum: 275724 Mean: 80219.112 Standard deviation: 61584.186
Type: Continuous Decimal: 0 Width: 12 Range: 11 - 275724 Format: Numeric

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I004A: Did s(he) die during the wet season?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I004B: Did s(he) die during the dry season?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I019A: Was he male?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I019B: Was she female?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022A: Was s(he) aged 65 years or more at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022B: Was s(he) aged 50 to 64 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022C: Was s(he) aged 15 to 49 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022D: Was s(he) aged 5-14 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022E: Was s(he) aged 1 to 4 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022F: Was s(he) aged 1 to 11 months at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022G: Was s(he) aged < 1 month (28 days) at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022H: Was s(he) a live baby who died within 24 hours of birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022I: Was s(he) a baby who died between 24 and 48 hours of birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022J: Was s(he) a baby who died more than 48 hours from birth, but within the first we

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022K: Was s(he) a baby who died after the first week, but within the first month?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022L: Was she a woman aged 12-19 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022M: Was she a woman aged 20-34 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I022N: Was she a woman aged 35 to 49 years at death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I059O: Was she married at the time of death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I077O: Did (s)he suffer from any injury or accident that led to her/his death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I079O: Was (s)he injured in a road traffic accident?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I082O: Was (s)he injured in a non-road transport accident?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I083O: Was (s)he injured in a fall?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I084O: Was (s)he poisoned in any way?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I085O: Did (s)he die of drowning?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I086O: Was (s)he injured by the bite or sting of a venomous animal?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I087O: Was (s)he injured by an animal or insect (non-venomous)

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I089O: Was (s)he injured by burns or fire?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I090O: Was (s)he subject to violence (suicide, homicide, abuse)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I091O: Was (s)he injured by a fire arm?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I092O: Was (s)he stabbed, cut or pierced?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I093O: Was (s)he strangled?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I094O: Was (s)he injured by a blunt force?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I095O: Was (s)he injured by a force of nature?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I096O: Was (s)he electrocuted?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I098O: Was the injury accidental?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I099O: Was the injury or accident self-inflicted?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I100O: Was the injury or accident intentionally inflicted by someone else?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I104O: Did the baby ever cry?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I105O: Did the baby cry immediately after birth, even if only a little bit?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I106A: Was it more than 5 minutes after birth before the baby first cried?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I107O: Did the baby stop being able to cry?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I108A: Did the baby stop crying more than a day before (s)he died?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I109O: Did the baby ever move?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I110O: Did the baby ever breathe?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I111O: Did the baby breathe immediately after birth, even a little?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I112O: Did the baby have a breathing problem?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I113O: Was the baby given assistance to breathe at birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I114O: If the baby didn't show any sign of life, was it born dead?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I115O: Were there any bruises or signs of injury on child's body after the birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I116O: Was the baby's body soft, pulpy and discoloured with the skin peeling away?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I120A: Did the final illness last less than 3 weeks?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I120B: Did the final illness last at least 3 weeks?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I123O: Did (s)he die suddenly?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I125O: Was there any diagnosis by a health professional of tuberculosis?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I127O: Was there any diagnosis by a health professional of HIV/AIDS?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I128O: Did (s)he have a recent positive test by a health professional for malaria?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I129O: Did (s)he have a recent negative test by a health professional for malaria?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I130O: Was there any diagnosis by a health professional of dengue fever?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I131O: Was there any diagnosis by a health professional of measles?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I132O: Was there any diagnosis by a health professional of high blood pressure?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I133O: Was there any diagnosis by a health professional of heart disease?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I134O: Was there any diagnosis by a health professional of diabetes?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I135O: Was there any diagnosis by a health professional of asthma?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I136O: Was there any diagnosis by a health professional of epilepsy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I137O: Was there any diagnosis by a health professional of cancer?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I138O: Was there any diagnosis by a health professional of Chronic Obstructive Pulmonar

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I139O: Was there any diagnosis by a physician or health worker of dementia?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I140O: Was there any diagnosis by a health professional of depression?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I141O: Was there any diagnosis by a health professional of stroke?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I142O: Was there any diagnosis by a health professional of sickle cell disease?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I143O: Was there any diagnosis by a health professional of kidney disease?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I144O: Was there any diagnosis by a health professional of liver disease?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I147O: During the illness that led to death, did (s)he have a fever?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I148A: Did the fever last less than a week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I148B: Did the fever last at least one week, but less than 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I148C: Did the fever last at least 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I149O: Did the fever continue until death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I150A: Was the fever severe?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I151A: Was the fever continuous?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I152O: Did (s)he have night sweats?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I153O: During the illness that led to death, did (s)he have a cough?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I154A: Did the cough last less than 3 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I154B: Did the cough last at least 3 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I155O: Was the cough productive, with sputum?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I156O: Was the cough very severe?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I157O: Did (s)he cough up blood?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I158O: Did (s)he make a whooping sound when coughing?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I159O: During the illness that led to death, did (s)he have any difficulty breathing?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I161A: Did the difficult breathing last for at least 3 days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I165A: Was the difficult breathing continuous during this period?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I166O: Did (s)he have fast breathing?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I167A: Did the fast breathing last for less than two weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I167B: Did the fast breathing last for at least 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I168O: Did (s)he have breathlessness?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I169A: Did the breathlessness last for less than 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I169B: Did the breathlessness last for at least 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I170O: Was (s)he unable to carry out daily routines due to breathlessness?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I171O: Was (s)he breathless while lying flat?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I172O: Did you see the lower chest wall/ribs being pulled in as the child breathed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I173A: Did his/her breathing sound like wheezing or grunting?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I174O: During the illness that led to death, did (s)he have chest pain?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I175O: Was the chest pain severe?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I176A: Did (s)he experience chest pain at least 3 days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I178A: Did the chest pain last for at least 30 minutes?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I181O: Did (s)he have diarrhoea?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I182A: Did (s)he have diarrhoea for less than 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I182B: Did (s)he have diarrhoea for at least 2 weeks but less than 4 weeks before death

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I182C: Did (s)he have diarrhoea for at least 4 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I183A: Did the baby or child have at least 4 stools on the day that loose liquid stools

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I184A: Did the frequent loose or liquid stools start at least 3 days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I185O: Did the frequent loose or liquid stools continue up until death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I186O: At any time during the final illness was there blood in the stools?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I187O: Was there blood in the stool up until death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I188O: During the illness that led to death, did (s)he vomit?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I189O: Did (s)he vomit in the week preceding the death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I190O: Did (s)he vomit for at least 3 days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I191O: Was there blood in the vomit?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I192O: Was the vomit black?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I193O: During the illness that led to death, did (s)he have any abdominal (belly) probl

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I194O: Did (s)he have abdominal pain?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I195O: Was the abdominal pain severe?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I197A: Did (s)he have severe abdominal pain for less than 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I197B: Did (s)he have severe abdominal pain for at least 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I199A: Was the pain in the upper abdomen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I199B: Was the pain in the lower abdomen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I200O: Did (s)he have a more than usually protruding abdomen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I201A: Did (s)he have a more than usually protruding abdomen for less than 2 weeks befo

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I201B: Did (s)he have a more than usually protruding abdomen for at least 2 weeks befor

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I203A: Did (s)he develop the protruding abdomen rapidly?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I204O: Did (s)he have any mass in the abdomen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I205A: Did (s)he have a mass in the abdomen for less than 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I205B: Did (s)he have a mass in the abdomen for at least 2 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I207O: During the illness that led to death, did (s)he have a severe headache?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I208O: During the illness that led to death, did (s)he have a stiff neck?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I209A: Did (s)he have a stiff neck for less than one week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I209B: Did (s)he have a stiff neck for at least one week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I210O: During the illness that led to death, did (s)he have a painful neck?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I211A: Did (s)he have a painful neck for at least one week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I212O: During the illness that led to death, did (s)he have mental confusion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I213O: Did (s)he have mental confusion for at least 3 months before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I214O: During the illness that led to death, was (s)he unconscious?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I215O: Was (s)he unconscious for at least 24 hours before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I216A: Was (s)he unsconscious for at least 6 hours before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I217O: Did the unconsciousness start suddenly, quickly (at least within a single day)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I218O: Did the unconsciousness continue until death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I219O: During the illness that led to death, did (s)he have any convulsions?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I220O: Did (s)he experience any generalized convulsions or fits?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I221A: Did the convulsions last for less than 10 minutes?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I221B: Did the convulsions last for at least 10 minutes?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I222O: Did (s)he become unconscious immediately after the convulsion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I223O: During the illness that led to death, did (s)he have any urine problems?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I224O: Did (s)he stop urinating?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I225O: Did (s)he go to urinate more often than usual?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I226O: Did (s)he pass blood in the urine?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I227O: During the illness that led to death, did (s)he have any sores or ulcers anywher

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I228O: Did (s)he have sores?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I229O: Did the sores have clear fluid and/or pus?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I230O: Did (s)he have an ulcer (pit) on the foot?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I231O: Did any ulcer ooze pus?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I232A: Did the ulcer ooze pus for at least 2 weeks?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I233O: During the illness that led to death, did (s)he have any skin rash?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I234A: Did (s)he have the skin rash for less than one week?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I234B: Did (s)he have the skin rash for at least one week?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I235A: Did (s)he have a rash on the face?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I235B: Did (s)he have a rash on the trunk or abdomen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I235C: Did (s)he have a rash on the extremities?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I235D: Did (s)he have a rash everywhere?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I236O: Did (s)he have measles rash?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I237O: Did (s)he ever have shingles or herpes zoster?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I238O: During the illness that led to death, did her/his skin flake off in patches?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I239O: During the illness that led to death, did he/she have areas of the skin that tur

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I240O: During the illness that led to death, did he/she have areas of the skin with red

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I241O: During the illness that led to death, did (s)he bleed from anywhere?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I242O: Did (s)he bleed from the nose, mouth or anus?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I243O: During the illness that led to death, did (s)he have noticeable weight loss?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I244O: Was (s)he severely thin or wasted?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I245O: During the illness that led to death, did s/he have a whitish rash inside the mo

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I246O: During the illness that led to death, did (s)he have stiffness of the whole body

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I247O: During the illness that led to death, did (s)he have puffiness of the face?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I248A: Did (s)he have puffiness of the face for at least one week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I249O: During the illness that led to death, did (s)he have swollen legs or feet?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I250A: Did the swelling last for at least 3 days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I251O: Did (s)he have both feet swollen?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I252O: During the illness that led to death, did (s)he have general puffiness all over

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I253O: During the illness that led to death, did (s)he have any lumps?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I254O: Did (s)he have any lumps or lesions in the mouth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I255O: Did (s)he have any lumps in the neck?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I256O: Did (s)he have any lumps in the armpit?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I257O: Did (s)he have any lumps in the groin?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I258O: During the illness that led to death, was (s)he in any way paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I259O: Did (s)he have paralysis of only one side of the body?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260A: Was only the right side of the body paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260B: Was only the left side of the body paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260C: Was only the lower part of the body paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260D: Was only the upper part of the body paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260E: Was only one leg paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260F: Was only one arm paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I260G: Was the entire body paralysed?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I261O: During the illness that led to death, did (s)he have difficulty swallowing?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I262A: Did (s)he have difficulty swallowing for at least one week before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I263A: Did (s)he have difficulty with swallowing solids?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I263B: Did (s)he have difficulty with swallowing liquids?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I264O: Did (s)he have pain upon swallowing?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I265O: During the illness that led to death, did (s)he have yellow discolouration of th

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I266A: Did (s)he have the yellow discolouration for at least 3 weeks before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I267O: During the illness that led to death, did her/his hair change to a reddish or ye

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I268O: During the illness that led to death, did (s)he look pale (thinning/lack of bloo

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I269O: During the illness that led to death, did (s)he have sunken eyes?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I270O: During the illness that led to death, did (s)he drink a lot more water than usua

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I271O: Was the baby able to suckle or bottle-feed within the first 24 hours after birth

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I272O: Did the baby ever suckle in a normal way?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I273O: Did the baby stop suckling?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I274A: Did the baby stop suckling on the 2nd day of life or later?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I275O: Did the baby have convulsions starting within the first 24 hours of life?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I276O: Did the baby have convulsions starting more than 24 hours after birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I277O: Did the baby's body become stiff, with the back arched backwards?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I278O: During the illness that led to death, did the baby have a bulging or raised font

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I279O: During the illness that led to death, did the baby have a sunken fontanelle?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I281O: During the illness that led to death, did the baby become unresponsive or uncons

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I282O: Did the baby become unresponsive or unconscious soon after birth, within less th

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I283O: Did the baby become unresponsive or unconscious more than 24 hours after birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I284O: During the illness that led to death, did the baby become cold to touch?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I285A: Was the baby more than 3 days old when it started feeling cold to touch?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I286O: During the illness that led to death, did the baby become lethargic, after a per

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I287O: Did the baby have redness or discharge from the umbilical cord stump?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I288O: During the illness that led to death, did the baby have skin ulcer(s) or pits?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I289O: During the illness that led to death, did the baby have yellow skin, palms (hand

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I290O: Did the baby or infant appear to be healthy and then just die suddenly?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I294O: During the illness that led to death, did she have any swelling or lump in the b

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I295O: During the illness that led to death, did she have any ulcers (pits) in the brea

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I296O: Did she ever have a period or menstruate?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I297O: During the illness that led to death, did she have excessive vaginal bleeding in

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I298O: Was the bleeding excessive?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I299O: Did her menstrual period stop naturally because of menopause?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I300O: Did she have vaginal bleeding after cessation of menstruation?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I301O: Was there excessive vaginal bleeding in the week prior to death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I302O: At the time of death was her period overdue?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I303A: Had her period been overdue for at least 4 weeks?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I304O: Did she have a sharp pain in her abdomen shortly before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I305O: Was she pregnant (incl. in labour) at the time of death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I306O: Did she die within 6 weeks of delivery, abortion or miscarriage?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I309O: Was she, or had she been, pregnant for less than 6 months when she died?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I310O: Please confirm: When she died, she was NEITHER pregnant NOR had recently been pr

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I312O: Did she die during labour or delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I313O: Did she die after delivering a baby?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I314O: Did she die within 24 hours after delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I315O: Did she die within 6 weeks of childbirth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I316O: Did she give birth to a live baby (within 6 weeks of her death)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I317O: Did she die during or after a multiple pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I318O: Was she breastfeeding the child in the days before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I319A: Did she die during or after her first pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I319B: Did she have four or more pregnancies before this one?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I320O: Had she had any previous Caesarean section?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I321O: During pregnancy, did she suffer from high blood pressure?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I322O: Did she have foul smelling vaginal discharge during pregnancy or after delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I323O: During the last 3 months of pregnancy, did she suffer from convulsions?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I324O: During the last 3 months of pregnancy did she suffer from blurred vision?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I325O: Did she have excessive bleeding during pregnancy or shortly after delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I326O: Was there vaginal bleeding during the first 6 months of pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I327O: Was there vaginal bleeding during the last 3 months of pregnancy but before labo

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I328O: Did she have excessive bleeding during labour, before delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I329O: Did she have excessive bleeding after delivery or abortion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I330O: Was the placenta completely delivered?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I331O: Did she deliver or try to deliver an abnormally positioned baby?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I332A: Did her labour last longer than 24 hours?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I333O: Did she attempt to terminate the pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I334O: Did she recently have a pregnancy that ended in an abortion (spontaneous or indu

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I335O: Did she die during an abortion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I336O: Did she die within 6 weeks of having an abortion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I337A: Did the mother deliver at a health facility or clinic?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I337B: Did the mother deliver at home?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I337C: Did the mother deliver elsewhere (not at a health facility nor at home)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I338O: Did she receive professional assistance during the delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I340O: Did she have an operation to remove her uterus shortly before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I342O: Was the delivery normal vaginal, without forceps or vacuum?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I343O: Was the delivery vaginal, with forceps or vacuum?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I344O: Was the delivery a Caesarean section?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I347O: Was her baby born more than one month early?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I354O: Was the child part of a multiple birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I355A: If the child was part of a multiple birth, was it born first?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I356O: Is the child's mother still alive?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I357O: Did the child's mother die during or shortly after the delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I358A: Did the child's mother die in the baby's first year of life?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I360A: Was the baby born in a health facility or clinic?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I360B: Was the baby born at home?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I360C: Was the baby born somewhere else (e.g. on the way to a clinic)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I361O: Did the mother receive professional assistance during the delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I362O: At birth, was the baby of usual size?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I363O: At birth, was the baby smaller than normal (weighing under 2.5 kg)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I364O: At birth, was the baby very much smaller than usual, (weighing under 1 kg)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I365O: At birth, was the baby larger than normal (weighing over 4.5 kg)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I367A: Was the baby born during the ninth month (at least 37 weeks) of pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I367B: Was the baby born during the eighth month (34 to 37 weeks) of pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I367C: Was the baby born before the eighth month (less than 34 weeks) of pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I368O: Were there any complications in the late part of the pregnancy (defined as the l

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I369O: Were there any complications during labour or delivery?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I370O: Was any part of the baby physically abnormal at time of delivery? (for example:

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I371O: Did the baby/child have a swelling or defect on the back?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I372O: Did the baby/child have a very large head?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I373O: Did the baby/child have a very small head?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I376O: Was the baby moving in the last few days before the birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I377O: Did the baby stop moving in the womb before labour started?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I382A: Did labour and delivery take more than 24 hours?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I383O: Was the baby born 24 hours or more after the waters broke?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I384O: Was the liquor foul smelling when the waters broke?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I385A: Was the liquor a green or brown colour when the waters broke?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I387O: Was the delivery normal vaginal, without forceps or vacuum?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I388O: Was the delivery vaginal, with forceps or vacuum?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I389O: Was the delivery a Caesarean section?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I391O: Did the child's mother receive any vaccinations since reaching adulthood includi

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I393O: Did the mother receive tetanus toxoid (TT) vaccine?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I394A: Was this baby born from the mother's first pregnancy?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I394B: Did the baby's mother have four or more births before this one?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I395O: During labour, did the baby's mother suffer from fever?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I396O: During the last 3 months of pregnancy, labour or delivery, did the baby's mother

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I397O: Did the baby's mother have diabetes mellitus?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I398O: Did the baby's mother have foul smelling vaginal discharge during pregnancy or a

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I399O: During the last 3 months of pregnancy, labour or delivery, did the baby's mother

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I400O: During the last 3 months of pregnancy did the baby's mother suffer from blurred

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I401O: Did the baby's mother have severe anaemia?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I402O: Did the baby's mother have vaginal bleeding during the last 3 months of pregnanc

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I403O: Did the baby's bottom, feet, arm or hand come out of the vagina before its head?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I404O: Was the umbilical cord wrapped more than once around the baby's neck at birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I405O: Was the umbilical cord delivered first?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I406O: Was the baby blue in colour at birth?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I408O: Before the illness that led to death, was the baby/child growing normally?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I411O: Did (s)he drink alcohol?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I412O: Did (s)he use tobacco?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I413O: Did (s)he smoke tobacco (cigarette, cigar, pipe, etc.)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I414A: Did (s)he use non-smoking tobacco?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I415A: Did (s)he smoke at least 10 cigarettes daily?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I418O: Did (s)he receive any treatment for the illness that led to death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I419O: Did (s)he receive oral rehydration salts?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I420O: Did (s)he receive (or need) intravenous fluids (drip) treatment?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I421O: Did (s)he receive (or need) a blood transfusion?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I422O: Did (s)he receive (or need) treatment/food through a tube passed through the nos

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I423O: Did (s)he receive (or need) injectable antibiotics?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I424O: Did (s)he receive (or need) antiretroviral therapy (ART)?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I425O: Did (s)he have (or need) an operation for the illness?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I426O: Did (s)he have the operation within 1 month before death?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I427O: Was (s)he discharged from hospital very ill?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I428O: Did (s)he receive appropriate immunizations?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I450O: In the final days before death, did s/he travel to a hospital or health facility

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I451O: Did (s)he use motorised transport to get to the hospital or health facility?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I452O: Were there any problems during admission to the hospital or health facility?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I453O: Were there any problems with the way (s)he was treated (medical treatment, proce

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I454O: Were there any problems getting medications, or diagnostic tests in the hospital

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I455O: Does it take more than 2 hours to get to the nearest hospital or health facility

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I456O: In the final days before death, were there any doubts about whether medical care

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I457O: In the final days before death, was traditional medicine used?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I458O: In the final days before death, did anyone use a telephone or cell phone to call

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

I459O: Over the course of illness, did the total costs of care and treatment prohibit o

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

COVID_DIAG: Was there any diagnosis by a health professional of COVID-19?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

COVID_TEST: Did s(h)e have a recent test by a health professional for COVID-19?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

COVID_TEST_R: What was the result of the Covid-19 test?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 23509 Invalid: 2659
Type: Discrete Decimal: 0 Width: 12 Range: 1 - 998 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Positive	7	0%
2	Negative	2	0%
3	Unclear	0	0%
993	Refused	0	0%
997	Not Applicable	23500	100%
998	Don't know	0	0%
Sysmiss		2659	

TASTE_LOSS: Did (s)he experience a new loss, change or decreased sense of smell or taste?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

EXTREME_FATIGUE: Did s(h)e suffer from extreme fatigue?

Data file: AHRI.HDSS.VA-detailed-input-data-2000-2024.v2

Overview

Valid: 26168 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Download related resources

Technical documents

DDI:VerbalAutopsy.Harmonisation Data

Title	DDI:VerbalAutopsy.Harmonisation Data
Author(s)	Nompumelelo Mkwanazi
Date	2026-04-01
Country	South Africa
Language	English
Publisher(s)	Nompumelelo Mkwanazi
Filename	VerbalAutopsy.Harmonisation Data.pdf

Other materials

Document:Mapping_files

Title	Document:Mapping_files
Author(s)	Nompumelelo Mkwanazi
Date	2026-04-10
Country	South Africa
Language	English
Publisher(s)	Nompumelelo Mkwanazi
Filename	Mapping_files.zip

Document:Questionnaires

Title	Document:Questionnaires
Author(s)	Nompumelelo Mkwanazi
Date	2026-04-10
Country	South Africa
Language	English
Publisher(s)	Nompumelelo Mkwanazi
Filename	Questionnaires.zip

Document:Causetext_VA-causes_and_ICD10_equivalent

Title	Document:Causetext_VA-causes_and_ICD10_equivalent
Author(s)	Nompumelelo Mkwanazi
Date	2026-04-10
Country	South Africa
Language	English
Publisher(s)	Nompumelelo Mkwanazi
Filename	Causetext_VA-causes_and_ICD10_equivalent.csv