

South Africa

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Vukuzazi Recruitment and Health Camp Data.2021

Study Documentation

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Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
Identification	DDI.AHRI.Vukuzazi.2021

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Vukuzazi Recruitment and Health Camp Data.2021

Overview	
Identification	AHRI.Vukuzazi.2021
Version	V2.0.0
<p>Abstract</p> <p>In response to the challenge posed by the intersection of the HIV, TB and NCD epidemics, AHRI partnered with the uMkhanyakude community and local public health system in 2018 to build upon the existing wealth of demographic and health information that had been collected over the last 16 years. The project aimed at adding an ambitious program that would survey the state of the community's health using mobile clinics, screen for the most important infectious and non-communicable diseases and refer newly diagnosed cases for treatment, and obtain a broad range of population-based biological samples to support cutting-edge research on the relationship between host, pathogens and non-communicable diseases. Most importantly, this work would lay the groundwork for ongoing longitudinal projects that would span basic biological investigation, experimental medicine and implementation science to improve human health in the uMkhanyakude district and the broader community.</p> <p>Vukuzazi three key new activities were:</p> <ol style="list-style-type: none"> 1. Health and disease characterization. Efforts to characterize disease would focus on the most prevalent and highest priority infectious (HIV and tuberculosis) and non-communicable diseases (hypertension and diabetes). By identifying the most significant diseases and performing population-based screening, we hoped to identify the ways in which these conditions impacted our population and interacted with each other. Our strategy attempted to balance comprehensiveness with efficiency by making measurements and providing testing for key conditions while collecting samples that would allow future characterization of additional diseases as more funds and novel tests became available. 2. Biological sampling and biobanking. Collection, processing, storage and analysis of high-quality biological specimens from a population-based cohort of individuals with accurate health and disease characterization would be a key achievement of Vukuzazi that would create a foundational resource for scientific and health research. 3. Community and participant consent for genetic testing and longitudinal follow-up. <p>Together these would create a platform for population-based 'omics study of infectious and non-communicable diseases and laid the groundwork for longitudinal and case-control studies of specific states of disease and health. Additionally, Vukuzazi would provide an important baseline for future implementation science / public health projects and a framework for the implementation of individual and population level health interventions that would be designed in response to the initial survey. In addition, the programme would consolidate the individual-level service delivery data on primary health care clinic and hospital attendances and linkage of these data to the data obtained from the health and disease characterization at the mobile clinic.</p>	
Kind of Data	1. Household recruitment data, 2. Health camp survey data, (a) Past and current medical history, (b) Tuberculosis symptoms, (c) Alcohol and tobacco use, Quality of life, Medications, 3. Biometrics; (a) Blood pressure, (b) Blood pressure, (b) Anthropomorphic data, 4. Laboratory result; (a) HIV testing, including viral load and CD4 count, (b) Hemoglobin A1c, 5. Chest X-ray result, 6. No-response wait variable
Unit of Analysis	Each unit of observation (row) in the dataset includes one individual in the Population Intervention Platform
Scope & Coverage	
Keywords	HIV infection; tuberculosis; non-communicable diseases; South Africa; population health; demographic and health survey; biobank
Topics	HIV infection; tuberculosis; non-communicable diseases; South Africa; population health; demographic and health survey; biobank

<u>Time Period(s)</u>	2018-2020
<u>Countries</u>	South Africa
<u>Geographic Coverage</u> uMkhanyakude district in northern KwaZulu-Natal	
<u>Universe</u> All adults aged 15 and greater who are resident members of households in the AHRI DSS area	

Producers & Sponsors	
<u>Primary Investigator(s)</u>	Emily Wong, AHRI/MGH Mark Siedner, AHRI/MGH Thumbi N'dungu, AHRI Willem Hanekom, AHRI Kobus Herbst, AHRI
<u>Other Producer(s)</u>	Africa Health Research Institute (AHRI)
<u>Funding Agency/ies</u>	Wellcome Trust (WT) , Core funding SAPRIN (SAPRIN)
<u>Other Acknowledgment(s)</u>	Dickman Gareta , Head of Research Data Management , Africa Health Research Institute Tshwaraganang Modise , Data management, data cleaning , Africa Health Research Institute Jaco Dreyer , Data management, data cleaning , Africa Health Research Institute Siyabonga Nxumalo , Data management, data cleaning , Africa Health Research Institute Sweetness Dube , Data documentation and archive , Africa Health Research Institute Resign Gunda , Programme management , Africa Health Research Institute Ashmika Surujdeen , Programme management , Africa Health Research Institute Olivier Koole , Programme management , Africa Health Research Institute Ngcebo Mhlongo , Study clinician , Africa Health Research Institute Sanah Bucico , Nurse lead , Africa Health Research Institute Thandeka Khoza , Clinical Research , Africa Health Research Institute Theresa Smit , Laboratory , Africa Health Research Institute Greg Ording , Laboratory , Africa Health Research Institute

Sampling
<u>Sampling Procedure</u> All individuals aged 15 years and older who are resident members of households in the DSS area were eligible to participate in the Vukuzazi Study. Consenting individuals who completed the health camp procedures during May 2018 - March 2020 are included in this dataset.

Data Collection	
<u>Data Collection Dates</u>	start 2018-05-25 end 2020-03-13

Accessibility
<u>Access Conditions</u> The representative of the Receiving Organization agrees to comply with the following conditions:

1. Access to the restricted data will be limited to the Lead Researcher and other members of the research team listed in this request.
2. Copies of the restricted data or any data created on the basis of the original data will not be copied or made available to anyone other than those mentioned in this Data Access Agreement, unless formally authorized by the Data Archive.
3. The data will only be processed for the stated statistical and research purpose. They will be used for solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. Data will not in any way be used for any administrative, proprietary or law enforcement purposes.
4. The Lead Researcher must state if it is their intention to match the restricted microdata with any other micro-dataset. If any matching is to take place, details must be provided of the datasets to be matched and of the reasons for the matching. Any datasets created as a result of matching will be considered to be restricted and must comply with the terms of this Data Access Agreement.
5. The Lead Researcher undertakes that no attempt will be made to identify any individual person, family, business, enterprise or organization. If such a unique disclosure is made inadvertently, no use will be made of the identity of any person or establishment discovered and full details will be reported to the Data Archive. The identification will not be revealed to any other person not included in the Data Access Agreement.
6. The Lead Researcher will implement security measures to prevent unauthorized access to licensed microdata acquired from the Data Archive. The microdata must be destroyed upon the completion of this research, unless the Data Archive obtains satisfactory guarantee that the data can be secured and provides written authorization to the Receiving Organization to retain them. Destruction of the microdata will be confirmed in writing by the Lead Researcher to the Data Archive.
7. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Data Archive will cite the source of data in accordance with the citation requirement provided with the dataset.
8. An electronic copy of all reports and publications based on the requested data will be sent to the Data Archive.
9. The original collector of the data, the Data Archive, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.
10. This agreement will come into force on the date that approval is given for access to the restricted dataset and remain in force until the completion date of the project or an earlier date if the project is completed ahead of time.
11. If there are any changes to the project specification, security arrangements, personnel or organization detailed in this application form, it is the responsibility of the Lead Researcher to seek the agreement of the Data Archive to these changes. Where there is a change to the employer organization of the Lead Researcher this will involve a new application being made and termination of the original project.
12. Breaches of the agreement will be taken seriously and the Data Archive will take action against those responsible for the lapse if willful or accidental. Failure to comply with the directions of the Data Archive will be deemed to be a major breach of the agreement and may involve recourse to legal proceedings. The Data Archive will maintain and share with partner data archives a register of those individuals and organizations which are responsible for breaching the terms of the Data Access Agreement and will impose sanctions on release of future data to these parties.

Citation Requirements

Wong, E. et al. (2021) "Vukuzazi Recruitment and Health Camp Data.2021." Africa Health Research Institute (AHRI). doi: 10.23664/AHRI.VUKUZAZI.2021

Files Description

Dataset contains 12 file(s)

AHRI.Vukuzazi.AsthmaCOPD.2021.V2	
# Cases	18025
# Variable(s)	8

AHRI.Vukuzazi.ChestXray.2021.V2	
# Cases	17334
# Variable(s)	85

AHRI.Vukuzazi.HIV.2021.V2	
# Cases	18025
# Variable(s)	30

AHRI.Vukuzazi.HomeRecruitment.2021.V2	
# Cases	38998
# Variable(s)	73

AHRI.Vukuzazi.Individuals.2021.V2	
# Cases	38994
# Variable(s)	13

AHRI.Vukuzazi.LabResults.2021.V2	
# Cases	17976
# Variable(s)	53

AHRI.Vukuzazi.Measurements.2021.V2	
# Cases	18041
# Variable(s)	44

AHRI.Vukuzazi.MedicalProblems.2021.V2	
# Cases	18025
# Variable(s)	20

AHRI.Vukuzazi.NCDHistory.2021.V2	
# Cases	18025

# Variable(s)	68
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AHRI.Vukuzazi.QualityOfLife.2021.V2	
# Cases	15372
# Variable(s)	8

AHRI.Vukuzazi.TB.2021.V2	
# Cases	18033
# Variable(s)	55

AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2	
# Cases	18024
# Variable(s)	66

Variables List

Dataset contains 523 variable(s)

File AHRI.Vukuzazi.AsthmaCOPD.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18025	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18025	-	-
3	HighAsth ..	Have you ever been told by a doctor or other health worker that you have asthma o	discrete	numeric-12.0	18024	1	-
4	HighAsth ..	Have you been told in the past 12 months?	discrete	numeric-12.0	531	17494	-
5	HighhAst ..	In the past two weeks, have you taken any medication for asthma/COPD prescribed b	discrete	numeric-12.0	531	17494	-
6	BreathSh ..	Do you have shortness of breath after exercise or physical activity?	discrete	numeric-12.0	17269	756	-
7	WakeUpBr ..	Do you wake up at night because of difficulties in breathing/shortness of breath?	discrete	numeric-12.0	17270	755	-
8	NightWhe ..	Do you experience wheezing at night?	discrete	numeric-12.0	17270	755	-

File AHRI.Vukuzazi.ChestXray.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	17334	0	-
2	ChestXra ..	Date when chest X ray was read	discrete	character-11	17334	-	-
3	Radiolog ..	Radiologist Lung Field	discrete	numeric-12.0	17334	0	-
4	PercRigh ..	What percentage of the RIGHT lung is involved?	continuous	numeric-12.0	1965	15369	-
5	PercLeft ..	What percentage of the LEFT lung is involved?	continuous	numeric-12.0	1690	15644	-
6	CxrRadio ..	Cxr Radiologist Conclusion	discrete	numeric-12.0	17334	0	-
7	CxrRadio ..	Cxr Radiologist Diagnostic Other	discrete	character-15	2282	0	-
8	ActiveTb ..	Active TB Deï-#nite vs. Probab	discrete	numeric-12.0	396	16938	-
9	OldTbDef ..	Old TB Deï-#nite vs. Probab	discrete	numeric-12.0	2332	15002	-
10	RadLeftL ..	Radiologist Left Lung Normal	discrete	numeric-12.0	17334	0	-
11	RadLeftL ..	Radiologist Left Lung Consolidation	discrete	numeric-12.0	17334	0	-
12	RadLeftL ..	Radiologist Left Lung Cavitation	discrete	numeric-12.0	17334	0	-

File AHRI.Vukuzazi.ChestXray.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	RadLeftL..	Radiologist Left Lung Nodules	discrete	numeric-12.0	17334	0	-
14	RadLeftL..	Radiologist Left Lung Mass	discrete	numeric-12.0	17334	0	-
15	RadLeftL..	Radiologist Left Lung ReticularOpacities	discrete	numeric-12.0	17334	0	-
16	RadLeftL..	Radiologist Left Lung Fibrosis	discrete	numeric-12.0	17334	0	-
17	RadLeftL..	Radiologist Left Lung Calcification	discrete	numeric-12.0	17334	0	-
18	RadLeftL..	Radiologist Left Lung Pleural Thickening	discrete	numeric-12.0	17334	0	-
19	RadLeftL..	Radiologist Left Lung PleuralEffusion	discrete	numeric-12.0	17334	0	-
20	RadLeftL..	Radiologist Left Lung Node Enlargement	discrete	numeric-12.0	17334	0	-
21	RadLeftL..	Radiologist Left Lung Other	discrete	numeric-12.0	17334	0	-
22	RadRight..	Radiologist Right Lung Normal	discrete	numeric-12.0	17334	0	-
23	RadRight..	Radiologist Right Lung Consolidation	discrete	numeric-12.0	17334	0	-
24	RadRight..	Radiologist Right Lung Cavitation	discrete	numeric-12.0	17334	0	-
25	RadRight..	Radiologist Right Lung Nodules	discrete	numeric-12.0	17334	0	-
26	RadRight..	Radiologist Right Lung Mass	discrete	numeric-12.0	17334	0	-
27	RadRight..	Radiologist Right Lung ReticularOpacities	discrete	numeric-12.0	17334	0	-
28	RadRight..	Radiologist Right Lung Fibrosis	discrete	numeric-12.0	17334	0	-
29	RadRight..	Radiologist Right Lung Calcification	discrete	numeric-12.0	17334	0	-
30	RadRight..	Radiologist Right Lung Pleural Thickening	discrete	numeric-12.0	17334	0	-
31	RadRight..	Radiologist Right Lung Pleural Effusion	discrete	numeric-12.0	17334	0	-
32	RadRight..	Radiologist Right Lung Node Enlargement	discrete	numeric-12.0	17334	0	-
33	RadRight..	Radiologist Right Lung Other	discrete	numeric-12.0	17334	0	-
34	RadActiv..	Radiologist Diagnostic ActiveTB	discrete	numeric-12.0	17334	0	-
35	RadOldTB	Radiologist Diagnostic OldTB	discrete	numeric-12.0	17334	0	-
36	RadProba..	Radiologist Diagnostic ProbableTB	discrete	numeric-12.0	17334	0	-
37	RadOther..	Radiologist Diagnostic Other Infection	discrete	numeric-12.0	17334	0	-
38	RadInfla..	Radiologist Diagnostic Inflammatory Disorder	discrete	numeric-12.0	17334	0	-

File AHRI.Vukuzazi.ChestXray.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
39	RadNeopl..	Radiologist Diagnostic Neoplasm	discrete	numeric-12.0	17334	0	-
40	RadTrauma	Radiologist Diagnostic Trauma	discrete	numeric-12.0	17334	0	-
41	RadConge..	Radiologist Diagnostic CongenitalAbnormality	discrete	numeric-12.0	17334	0	-
42	RadCardi..	Radiologist Diagnostic CardiacDisorder	discrete	numeric-12.0	17334	0	-
43	RadVascu..	Radiologist Diagnostic VascularDisorder	discrete	numeric-12.0	17334	0	-
44	RadDegen..	Radiologist Diagnostic Degenerative Disorder	discrete	numeric-12.0	17334	0	-
45	RadTBDia..	Radiologist TB Diagnostic Other	discrete	numeric-12.0	17334	0	-
46	MoLungFi..	Medical Officer lung field	discrete	numeric-12.0	2123	15211	-
47	CxrMoCon..	Medical Officer CXR conclusion	discrete	numeric-12.0	2123	15211	-
48	CxrMoDia..	Medical Officer CXR other diagnosic	discrete	numeric-12.0	0	17334	-
49	CxrMoRep..	Medical report CXR	discrete	character-20	145	0	-
50	MOLeftLu..	Medical Officer Left Lung Normal	discrete	numeric-12.0	17334	0	-
51	MOLeftLu..	Medical Officer Left Lung Consolidation	discrete	numeric-12.0	17334	0	-
52	MOLeftLu..	Medical Officer Left Lung Cavitation	discrete	numeric-12.0	17334	0	-
53	MOLeftLu..	Medical Officer Left Lung Nodules	discrete	numeric-12.0	17334	0	-
54	MOLeftLu..	Medical Officer Left Lung Mass	discrete	numeric-12.0	17334	0	-
55	MOLeftLu..	Medical Officer Left Lung Reticular Opacities	discrete	numeric-12.0	17334	0	-
56	MOLeftLu..	Medical Officer Left Lung Fibrosis	discrete	numeric-12.0	17334	0	-
57	MOLeftLu..	Medical Officer Left Lung calcification	discrete	numeric-12.0	17334	0	-
58	MOLeftLu..	Medical Officer Left Lung Pleural Thickening	discrete	numeric-12.0	17334	0	-
59	MOLeftLu..	Medical Officer Left Lung Pleural Effusion	discrete	numeric-12.0	17334	0	-
60	MOLeftLu..	Medical Officer Left Lung Node Enlargement	discrete	numeric-12.0	17334	0	-
61	MOLeftLu..	Medical Officer Left Lung Other	discrete	numeric-12.0	17334	0	-
62	MORightL..	Medical Officer Right Lung Normal	discrete	numeric-12.0	17334	0	-
63	MORightL..	Medical Officer Right Lung Consolidation	discrete	numeric-12.0	17334	0	-

File AHRI.Vukuzazi.ChestXray.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
64	MORightL..	Medical Officer Right Lung Cavitation	discrete	numeric-12.0	17334	0	-
65	MORightL..	Medical Officer Right Lung Nodules	discrete	numeric-12.0	17334	0	-
66	MORightL..	Medical Officer Right Lung Mass	discrete	numeric-12.0	17334	0	-
67	MORightL..	Medical Officer Right Lung ReticularOpacities	discrete	numeric-12.0	17334	0	-
68	MORightL..	Medical Officer Right Lung Fibrosis	discrete	numeric-12.0	17334	0	-
69	MORightL..	Medical Officer Right Lung Calcification	discrete	numeric-12.0	17334	0	-
70	MORightL..	Medical Officer Right Lung Pleural Thickening	discrete	numeric-12.0	17334	0	-
71	MORightL..	Medical Officer Right Lung Pleural Effusion	discrete	numeric-12.0	17334	0	-
72	MORightL..	Medical Officer Right Lung Node Enlargement	discrete	numeric-12.0	17334	0	-
73	MOActiveTB	Medical Officer Diagnostic ActiveTB	discrete	numeric-12.0	17334	0	-
74	MORightL..	Medical Officer Right Lung Other	discrete	numeric-12.0	17334	0	-
75	MOOldTB	Medical Officer Diagnostic OldTB	discrete	numeric-12.0	17334	0	-
76	MOProbab..	Medical Officer Diagnostic ProbableTB	discrete	numeric-12.0	17334	0	-
77	MOOtherL..	Medical Officer Diagnostic Other Infection	discrete	numeric-12.0	17334	0	-
78	MOInflam..	Medical Officer Diagnostic Inflammatory Disorder	discrete	numeric-12.0	17334	0	-
79	MONeoplasm	Medical Officer Diagnostic Neoplasm	discrete	numeric-12.0	17334	0	-
80	MOTrauma	Medical Officer Diagnostic Trauma	discrete	numeric-12.0	17334	0	-
81	MOCongen..	Medical Officer Diagnostic CongenitalAbnormality	discrete	numeric-12.0	17334	0	-
82	MOCardia..	Medical Officer Diagnostic CardiacDisorder	discrete	numeric-12.0	17334	0	-
83	MOVascul..	Medical Officer Diagnostic VascularDisorder	discrete	numeric-12.0	17334	0	-
84	MODegene..	Medical Officer Diagnostic Degenerative Disorder	discrete	numeric-12.0	17334	0	-
85	MOTBdiag..	Medical Officer Diagnostic TB Diagnostic Other	discrete	numeric-12.0	17334	0	-

File AHRI.Vukuzazi.HIV.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question

File AHRI.Vukuzazi.HIV.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18025	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18025	-	-
3	Received ..	Have you ever received a test result for HIV?	discrete	numeric-12.0	18024	1	-
4	HadPosHI ..	Have you ever had a positive HIV test result?	discrete	numeric-12.0	15109	2916	-
5	HadPosHI ..	Do you remember the exact date, or year of your first positive test result?	discrete	numeric-12.0	5270	12755	-
6	HIVPosRe ..	When was your first positive test result?	discrete	character-11	550	-	-
7	HIVPosRe ..	Year of First HIV Positive Result	continuous	numeric-12.0	3969	14056	-
8	LastHIVN ..	Type of Last HIV Negative date	discrete	numeric-12.0	9619	8406	-
9	LastHIVN ..	When was your last negative test result?	discrete	character-11	0	-	-
10	LastHIVN ..	Year Last HIV Negative Result	continuous	numeric-12.0	7163	10862	-
11	EverOnART	Have you ever been on ART?	discrete	numeric-12.0	4967	13058	-
12	ARTIniti ..	Do you remember the exact date, or year when you first started ART?	discrete	numeric-12.0	634	17391	-
13	ARTIniti ..	When did you first start ART?	discrete	character-11	634	-	-
14	ARTIniti ..	Year Of ART Initiation	continuous	numeric-12.0	3701	14324	-
15	Currentl ..	Are you currently receiving ART?	discrete	numeric-12.0	5099	12926	-
16	ARTDefault	Have you ever stopped/ defaulted from ART treatment? (Defaulted explained as not t	discrete	numeric-12.0	5099	12926	-
17	ARTDefau ..	HART default times	continuous	numeric-10.0	118	17907	-
18	HIVElisa	HIV Elisa Result	discrete	numeric-10.0	17952	73	-
19	CD4LymphAb	CD4 Lymphocytes Abs	continuous	numeric-10.0	6117	11908	-
20	CD4Lymph ..	CD4 Lymphocytes %	continuous	numeric-10.0	6106	11919	-
21	CD8LymphAb	CD8 Lymphocytes Abs	continuous	numeric-10.0	6118	11907	-
22	CD4CD8Ra ..	CD4/CD8 Ratio	continuous	numeric-10.0	6075	11950	-
23	CD8Lymph ..	CD8 Lymphocyte percent	continuous	numeric-10.0	6118	11907	-
24	VL	HIV Viral Load Result	discrete	numeric-10.0	6144	11881	-
25	VLCat	Viral load category	discrete	numeric-12.0	6144	11881	-
26	HIVAware	Aware of HIV Status	discrete	numeric-12.0	18025	0	-
27	HIVControl	HIV positive on ART and VL <400	discrete	numeric-12.0	6093	11932	-
28	HIVOnART ..	VL<400 among those who report being on ART	discrete	numeric-12.0	5012	13013	-

File AHRI.Vukuzazi.HIV.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	HIVInCare	HIV positive on ART	discrete	numeric-12.0	6096	11929	-
30	HIVCascade	HIV care cascade status	discrete	numeric-12.0	17946	79	-

File AHRI.Vukuzazi.HomeRecruitment.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	38998	0	-
2	Homestea ..	Date of visit at the homestead	discrete	character-11	29731	-	-
3	MobileCl ..	Date of visit at the Vukuzazi mobile clinic	discrete	character-11	18299	-	-
4	WeekBlock	WeekBlock	discrete	character-5	38998	0	-
5	Week	Week	continuous	numeric-12.0	38997	1	-
6	ContactA ..	Contact Attempt 1	discrete	numeric-12.0	37432	1566	-
7	StaffNam ..	Staff Name Attempt 1	discrete	character-3	37413	0	-
8	DateTime ..	Date Time Attempt 1	discrete	character-11	37416	-	-
9	Contacte ..	At attempt 1, was the participant contacted ?	discrete	numeric-12.0	37424	1574	-
10	ProxyAva ..	At attempt 1, was a Proxy respondent available and willing to discuss accepting	discrete	numeric-12.0	22949	16049	-
11	ProxyRel ..	At attempt 1, how is the Proxy respondent related to the participant?	discrete	numeric-12.0	12846	26152	-
12	ProxyRel ..	At attempt 1, other relation to Proxy respondent?	discrete	character-20	2216	0	-
13	ProxyVer ..	At attempt 1, fieldworker verified the participant's details with the Proxy respo	discrete	numeric-12.0	12853	26145	-
14	Resident ..	At attempt 1, does the participant live here and spend most of their evenings her	discrete	numeric-12.0	12821	26177	-
15	Verifica ..	At attempt 1, fieldworker confirmed they had verified the participant's details a	discrete	numeric-12.0	13306	25692	-
16	Guardian ..	Guardian Present Attempt 1	discrete	numeric-12.0	4151	34847	-
17	Guardian ..	Guardian Consent Attempt 1	discrete	numeric-12.0	3260	35738	-
18	Surveyed ..	At attempt 1, was the participant willing to be surveyed?	discrete	numeric-12.0	15661	23337	-
19	RefusedA ..	Refused Attempt 1	discrete	numeric-12.0	748	38250	-
20	Reschedu ..	Reschedule VisitAttempt 1	discrete	character-11	8821	-	-
21	Comments ..	Comments Attempt 1	discrete	character-50	37311	0	-
22	ContactA ..	Contact Attempt 2	discrete	numeric-12.0	11538	27460	-
23	StaffNam ..	Staff Name Attempt 2	discrete	character-3	3686	0	-
24	DateTime ..	Date Time Attempt 2	discrete	character-11	3681	-	-

File AHRI.Vukuzazi.HomeRecruitment.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	Contacte ..	At attempt 2, was the participant contacted ?	discrete	numeric-12.0	3683	35315	-
26	ProxyAva ..	At attempt 2, was a Proxy respondent available and willing to discuss accepting	discrete	numeric-12.0	2093	36905	-
27	ProxyRel ..	At attempt 2,how is the Proxy respondent related to the participant?	discrete	numeric-12.0	713	38285	-
28	ProxyRel ..	At attempt 2, other relation to Proxy respondent?	discrete	character-20	232	0	-
29	ProxyVer ..	At attempt 2,fieldworker verified the participant's details with the Proxy respon	discrete	numeric-12.0	710	38288	-
30	Resident ..	At attempt 2,does the participant live here and spend most of their evenings here	discrete	numeric-12.0	707	38291	-
31	Verifica ..	At attempt 3,fieldworker confirmed they had verified the participant's details an	discrete	numeric-12.0	1076	37922	-
32	Guardian ..	Guardian Present Attempt 2	discrete	numeric-12.0	527	38471	-
33	Guardian ..	Guardian Consent Attempt 2	discrete	numeric-12.0	275	38723	-
34	Surveyed ..	At attempt 2,was the participant willing to be surveyed?	discrete	numeric-12.0	1181	37817	-
35	RefusedA ..	Refused Attempt 2	discrete	numeric-12.0	106	38892	-
36	Reschedu ..	Reschedule Visit Attempt 2	discrete	character-11	1692	-	-
37	Comments ..	Comments Attempt 2	discrete	character-50	3675	0	-
38	ContactA ..	Contact Attempt 3	discrete	numeric-12.0	1911	37087	-
39	StaffNam ..	Staff Name Attempt 3	discrete	character-3	752	0	-
40	DateTime ..	Date Time Attempt 3	discrete	character-11	752	-	-
41	Contacte ..	At attempt 3, was the participant contacted ?	discrete	numeric-12.0	750	38248	-
42	ProxyAva ..	At attempt 3,was a Proxy respondent available and willing to discuss accepting t	discrete	numeric-12.0	275	38723	-
43	ProxyRel ..	At attempt 3,how is the Proxy respondent related to the participant?	discrete	character-20	29	0	-
44	ProxyRel ..	At attempt 3,other relation to Proxy respondent?	discrete	character-20	9	0	-
45	ProxyVer ..	At attempt 3,fieldworker verified the participant's details with the Proxy respon	discrete	numeric-12.0	29	38969	-
46	Resident ..	At attempt 3,does the participant live here and spend most of their evenings here	discrete	numeric-12.0	29	38969	-
47	Verifica ..	Verification Attempt 3	discrete	numeric-12.0	119	38879	-
48	Guardian ..	Guardian Present Attempt 3	discrete	numeric-12.0	90	38908	-

File AHRI.Vukuzazi.HomeRecruitment.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	Guardian ..	Guardian Consent Attempt 3	discrete	numeric-12.0	26	38972	-
50	Surveyed ..	At attempt 3,was the participant willing to be surveyed?	discrete	numeric-12.0	123	38875	-
51	RefusedA ..	Refused Attempt 3	discrete	numeric-12.0	8	38990	-
52	Reschedu ..	Reschedule Visit Attempt 3	discrete	character-11	585	-	-
53	Comments ..	Comments Attempt 3	discrete	character-50	747	0	-
54	ParentAs ..	Parent/guardian consent to allow child (15-17 year old) to participate in the stu	discrete	numeric-12.0	3120	35878	-
55	RefusedBy	Who refuse participation?	discrete	numeric-12.0	791	38207	-
56	NonConta ..	Reasons for non contact	discrete	numeric-10.0	6924	32074	-
57	NonConta ..	Other reason for non contact	discrete	character-20	3301	0	-
58	Prematur ..	Premature Completion	discrete	numeric-12.0	24111	14887	-
59	Prematur ..	Premature Completion Reasons	discrete	numeric-12.0	2896	36102	-
60	Contacted	Contacted for the survey	discrete	numeric-12.0	37440	1558	-
61	Refused	Refused survey participation	discrete	numeric-12.0	37440	1558	-
62	ParentAs ..	Final parent assent	discrete	numeric-12.0	37190	1808	-
63	Proxy	Proxy participant	discrete	numeric-12.0	37184	1814	-
64	Outcome	Home Recruitment final outcome	discrete	numeric-12.0	38998	0	-
65	ParentAs ..	Final parent assent 2	discrete	numeric-12.0	37190	1808	-
66	Received ..	Received Invitation Card	discrete	numeric-12.0	26864	12134	-
67	FieldWor ..	FieldWorker	discrete	character-3	37346	0	-
68	ClinicAp ..	Clinic Appointment Date	discrete	character-11	26833	-	-
69	ProxyPar ..	Proxy Participant	discrete	numeric-12.0	26869	12129	-
70	Parental ..	Parental consent	discrete	numeric-12.0	3110	35888	-
71	LocalArea	Local Area	discrete	character-20	38998	0	-
72	Isigodi	Isigodi	discrete	character-20	38998	0	-
73	Function ..	PIP Functional Community Area	discrete	character-3	38998	0	-

File AHRI.Vukuzazi.Individuals.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique individual Id	continuous	numeric-12.0	38994	0	-
2	IntId	PIP Individual identifier	continuous	numeric-12.0	38994	0	-
3	Sex	Sex	discrete	numeric-12.0	38994	0	-
4	DateOfBi ..	Individual's Date of Birth	discrete	character-11	38994	-	-
5	StudyOut ..	Individual study outcome	discrete	numeric-12.0	38994	0	-
6	Homestea ..	Date of visit at the homestead	discrete	character-11	29729	-	-

File AHRI.Vukuzazi.Individuals.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	MobileCl..	Date of visit at the Vukuzazi mobile clinic	discrete	character-11	18299	-	-
8	AgeAtRec..	Age at recruitment	continuous	numeric-12.0	29729	9265	-
9	AgeAtRec..	Age category at recruitment	discrete	numeric-12.0	29729	9265	-
10	AgeAtEnr..	Age at enrolment	continuous	numeric-12.0	18299	20695	-
11	AgeAtEnr..	Age category at enrolment	discrete	numeric-12.0	18299	20695	-
12	HHIntId	PIP unique household Id	continuous	numeric-12.0	38971	23	-
13	BSIntId	PIP unique bounded structure Id	continuous	numeric-12.0	38994	0	-

File AHRI.Vukuzazi.LabResults.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	17976	0	-
2	Specimen..	Date of specimen collection	discrete	character-11	17976	-	-
3	HIVElisa	HIV Elisa Result	discrete	numeric-10.0	17953	23	-
4	CD4LymphAb	CD4 Lymphocytes Abs	continuous	numeric-10.0	6117	11859	-
5	CD4Lymph..	CD4 Lymphocytes %	continuous	numeric-10.0	6106	11870	-
6	CD4CD8Ra..	CD4/CD8 Ratio	continuous	numeric-10.0	6075	11901	-
7	CD8LymphAb	CD8 Lymphocytes Abs	continuous	numeric-10.0	6118	11858	-
8	CD8Lymph..	CD8 Lymphocyte percent	continuous	numeric-10.0	6118	11858	-
9	VL	HIV Viral Load Result	discrete	numeric-10.0	6144	11832	-
10	HBA1c	HBA1c	continuous	numeric-10.0	17952	24	-
11	HBA1cPer..	Hemoglobin percent	continuous	numeric-10.0	17952	24	-
12	HBA1cPer..	Hemoglobin percent category	discrete	numeric-12.0	17976	0	-
13	Rifampicin	Rifampicin Resistance	discrete	numeric-10.0	9330	8646	-
14	GeneXpert	TB GeneXpert Test Result	discrete	numeric-10.0	9330	8646	-
15	LiquidCu..	Liquid Culture Result(MGIT)	discrete	numeric-10.0	9265	8711	-
16	TTDCulture	Time To Detection(days)	continuous	numeric-10.0	9265	8711	-
17	TTHCulture	Time To Detection(hrs)	continuous	numeric-10.0	9264	8712	-
18	SolidCul..	Solid Culture Result(7H11)	discrete	numeric-10.0	511	17465	-
19	SolidIncub	Solid Culture Incubation	continuous	numeric-10.0	0	17976	-
20	Isoniazi..	DST Isoniazid_0.2	discrete	numeric-10.0	105	17871	-
21	Isoniazi..	DST Isoniazid_1.0	discrete	numeric-10.0	105	17871	-
22	Rifampic..	DST Rifampicin_1.0	discrete	numeric-10.0	105	17871	-
23	Ethambut..	DST Ethambutol_7.5	discrete	numeric-10.0	105	17871	-
24	Streptom..	DST Streptomycin_2.0	discrete	numeric-10.0	105	17871	-
25	Ofloxaci..	DST Ofloxacin_2.0	discrete	numeric-10.0	105	17871	-
26	Kanamyci..	DST Kanamycin_5.0	discrete	numeric-10.0	105	17871	-
27	TBDiagMi..	Bacteriologically confirmed TB	discrete	numeric-12.0	9330	8646	-

File AHRI.Vukuzazi.LabResults.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	EDT1Coll..	EDT 1 Collected	discrete	numeric-12.0	17914	62	-
29	EDT1	Blood specimen 1	discrete	character-15	17950	0	-
30	EDT1NotC..	Reasons for not collecting blood specimen 1	discrete	numeric-12.0	25	17951	-
31	EDT2Coll..	EDT 2 Collected	discrete	numeric-12.0	17903	73	-
32	EDT2	Blood specimen 2	discrete	character-15	17924	0	-
33	EDT2NotC..	Reasons for not collecting blood specimen 2	discrete	numeric-12.0	52	17924	-
34	EDT3Coll..	Blood specimen 3 collected	discrete	numeric-12.0	17889	87	-
35	EDT3	Blood specimen 3	discrete	character-15	17886	0	-
36	EDT3NotC..	Reasons for not collecting blood specimen 3	discrete	numeric-12.0	89	17887	-
37	SST1Coll..	SST 1 Collected	discrete	numeric-12.0	17929	47	-
38	SST1	Blood specimen 4	discrete	character-15	17951	0	-
39	SST1NotC..	Reasons for not collecting blood specimen 4	discrete	numeric-12.0	24	17952	-
40	SSP1Coll..	Sputum specimen collected	discrete	numeric-12.0	10615	7361	-
41	SSP1	Sputum specimen 1	discrete	character-15	10559	0	-
42	SpontSpu..	Spontaneous specimen obtained	discrete	numeric-12.0	10177	7799	-
43	SpontSpu..	Reasons for not obtaining spontaneous sputum	discrete	numeric-12.0	1273	16703	-
44	InducedS..	Induced Sputum Obtained	discrete	numeric-12.0	1131	16845	-
45	InducedS..	Reasons for not obtaining induced sputum	discrete	numeric-12.0	1076	16900	-
46	PAX1Coll..	PAX 1 Collected	discrete	numeric-12.0	17924	52	-
47	SpontTBS..	Spont TB SputumHome	discrete	numeric-12.0	411	17565	-
48	InducedT..	Induced TBS putum Home	discrete	numeric-12.0	411	17565	-
49	PAX1	Paxgene spcimen 1	discrete	character-15	17781	0	-
50	PAX1NotC..	Reasons for not collecting paxgene specimen	discrete	numeric-12.0	195	17781	-
51	SSPBottl..	SSP Bottle Collected	discrete	numeric-12.0	10190	7786	-
52	SwabSamp..	Swab Sample 1 Collected	discrete	numeric-12.0	17925	51	-
53	SwabSamp..	Swab specome collected	discrete	numeric-12.0	17925	51	-

File AHRI.Vukuzazi.Measurements.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18041	0	-
2	VisitDate	Vukuzazi Camp Visit Date	discrete	character-11	18041	-	-
3	HeightDe..	Height Device ID	discrete	character-4	18024	0	-
4	HeightMe..	Height measurement was done	discrete	numeric-12.0	18041	0	-

File AHRI.Vukuzazi.Measurements.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
5	HeightCm	Height in Cm	continuous	numeric-10.0	17854	187	-
6	WeightDe...	Weight Device ID	discrete	character-10	18013	0	-
7	WeightMe...	Weight measurement was done	discrete	numeric-12.0	18041	0	-
8	WeightKg	Weight in Kg	continuous	numeric-10.0	17850	191	-
9	BMI	Body Mass Index	continuous	numeric-10.0	17842	199	-
10	BMICat	Body Mass Index Category	discrete	numeric-12.0	17842	199	-
11	WaistCir..	Waist circumference measurement was done	discrete	numeric-12.0	18041	0	-
12	WaistDev..	Waist Device ID	discrete	character-10	18019	0	-
13	WaistCir..	Waist Circumference in Cm	continuous	numeric-10.0	17988	53	-
14	WaistCir..	Waist circumference category	discrete	numeric-12.0	17990	51	-
15	BPDeviceID	BP Device ID	discrete	character-10	18017	0	-
16	BPCuffSize	BP Cuff Size	discrete	numeric-12.0	18024	17	-
17	BPMeasured	Blood pressure measurement was done	discrete	numeric-12.0	18041	0	-
18	BPFIRSTS..	BP First Systolic	continuous	numeric-12.0	18002	39	-
19	BPFIRSTD..	BP First Diastolic	continuous	numeric-12.0	18000	41	-
20	BPSECOND..	BP Second Systolic	continuous	numeric-12.0	18002	39	-
21	BPSECOND..	BP Second Diastolic	continuous	numeric-12.0	17999	42	-
22	BPTHIRDS..	BP Third Systolic	continuous	numeric-12.0	18004	37	-
23	BPTHIRD..	BP Third Diastolic	continuous	numeric-12.0	18009	32	-
24	BPFORTHS..	BP Forth Systolic	continuous	numeric-12.0	352	17689	-
25	BPFORTHD..	BP Forth Diastolic	discrete	numeric-12.0	0	18041	-
26	LowestBp..	BP Lowest Systolic	continuous	numeric-12.0	18020	21	-
27	LowestBp..	BP Lowest Diastolic	continuous	numeric-12.0	18020	21	-
28	SystolicBP	Systolic BP -average of second and third readings. Only second or third is included	continuous	numeric-12.0	18020	21	-
29	Diastoli..	Diastolic BP -average of second and third readings. Only second or third is included	continuous	numeric-12.0	18019	22	-
30	HipCircu..	Hip Circumference HipCircumferenceMeasured	discrete	numeric-12.0	18041	0	-
31	HipCircu..	Hip Circumference	continuous	numeric-10.0	17962	79	-
32	WaistHip..	Waist/hip ratio	continuous	numeric-10.0	17986	55	-
33	WaistHip..	Waist/hip ratio category	discrete	numeric-12.0	17986	55	-
34	ArmCircu..	Arm circumference measurement was done	discrete	numeric-12.0	18041	0	-
35	ArmCircu..	Arm Circumference	continuous	numeric-10.0	7745	10296	-
36	MUAC	Mid-upper arm circumference	discrete	numeric-12.0	18024	17	-

File AHRI.Vukuzazi.Measurements.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	HeartRat ..	Heart rate measurement was done	discrete	numeric-12.0	18041	0	-
38	HeartRat ..	Heart Rate First Reading	continuous	numeric-10.0	17987	54	-
39	HeartRat ..	Heart Rate Second Reading	continuous	numeric-10.0	17991	50	-
40	HeartRat ..	Heart Rate Third Reading	continuous	numeric-10.0	17979	62	-
41	HeartRat ..	Heart Rate Forth Reading	continuous	numeric-10.0	350	17691	-
42	UrineSpe ..	Urine Specimen Id	discrete	character-10	7420	0	-
43	PregTest ..	PregTestResult	discrete	numeric-12.0	7412	10629	-
44	LastMens ..	Last Menstrua Date	discrete	character-11	5742	-	-

File AHRI.Vukuzazi.MedicalProblems.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18025	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18025	-	-
3	Medicati ..	Any other medical problem for which you regularly see a doctor (or traditional he	discrete	character-20	2718	0	-
4	Medicati ..	Any other medical problem for which you regularly see a doctor (or traditional he	discrete	character-20	407	0	-
5	Medicati ..	Any other medical problem for which you regularly see a doctor (or traditional he	discrete	character-20	41	0	-
6	Medicati ..	Medical problem date	discrete	character-20	5310	0	-
7	Medicati ..	Medical problem date	discrete	character-20	759	0	-
8	Medicati ..	Medical problem date	discrete	character-20	73	0	-
9	ConcurrM ..	Concurrent medications	discrete	character-20	7391	0	-
10	ConcurrM ..	Concurrent medications	discrete	character-20	1659	0	-
11	ConcurrM ..	Concurrent medication indications	discrete	character-20	523	0	-
12	ConcurrM ..	Concurrent medication indications	discrete	character-20	2733	0	-
13	ConcurrM ..	Concurrent medication indications	discrete	character-20	646	0	-
14	ConcurrM ..	Concurrent medication indications	discrete	character-20	217	0	-
15	ConcurrM ..	Concurrent medications date	discrete	character-12	5279	0	-
16	ConcurrM ..	Concurrent medications date	discrete	character-12	1427	0	-
17	ConcurrM ..	Concurrent medications date	discrete	character-12	459	0	-
18	ConcurrM ..	Concurrent medications adherence	discrete	numeric-12.0	7303	10722	-
19	ConcurrM ..	Concurrent medications adherence	discrete	numeric-12.0	1626	16399	-

File AHRI.Vukuzazi.MedicalProblems.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	ConcurrM..	Concurrent medications adherence	discrete	numeric-12.0	502	17523	-

File AHRI.Vukuzazi.NCDHistory.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18025	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18025	-	-
3	BPFIRSTS..	BP First Systolic	continuous	numeric-12.0	18021	4	-
4	BPFIRSTD..	BP First Diastolic	continuous	numeric-12.0	18021	4	-
5	BPSECOND..	BP Second Systolic	continuous	numeric-12.0	18003	22	-
6	BPSECOND..	BP Second Diastolic	continuous	numeric-12.0	18000	25	-
7	BPTHIRDS..	BP Third Systolic	continuous	numeric-12.0	18005	20	-
8	BPTHIRDD..	BP Third Diastolic	continuous	numeric-12.0	18010	15	-
9	BPFORTHS..	BP Forth Systolic	continuous	numeric-12.0	352	17673	-
10	BPFORTHD..	BP Forth Diastolic	discrete	numeric-12.0	0	18025	-
11	MEANDIABP	Mean diastolic BP (2nd & 3rd)	continuous	numeric-12.0	18020	5	-
12	MEANSYSBP	Mean systolic BP (2nd & 3rd)	continuous	numeric-12.0	18021	4	-
13	BPMESUR..	Have you ever had your blood pressure measured by a doctor or other health worker	discrete	numeric-12.0	18024	1	-
14	HIGHBPIN..	Have you ever been told by a doctor or other health worker that you have raised b	discrete	numeric-12.0	13630	4395	-
15	HIGHBPIN..	Have you been told in the past 12 months?	discrete	numeric-12.0	9805	8220	-
16	HIGHBPCO..	In the past 6 months, have you seen a doctor or other health care worker about yo	discrete	numeric-12.0	9802	8223	-
17	HIGHBPTX..	In the past two weeks, have you taken any drugs (medication) for raised blood pre	discrete	numeric-12.0	9801	8224	-
18	HIGHBPCO..	Have you ever seen a traditional healer for raised blood pressure or hypertension	discrete	numeric-12.0	17133	892	-
19	HIGHBPHE..	Are you currently taking any herbal or traditional remedy for your raised blood p	discrete	numeric-12.0	8030	9995	-
20	BPSTEPSG..	WHO STEPS BP group	discrete	numeric-12.0	17977	48	-
21	BPCONTROL	BP controlled with medication	discrete	numeric-12.0	4603	13422	-
22	BPAWARE	Told had raised BP by health care worker in last 12 months	discrete	numeric-12.0	18024	1	-

File AHRI.Vukuzazi.NCDHistory.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	BPInCare	Seen health care worker in last 6m for raised BP	discrete	numeric-12.0	13636	4389	-
24	BPRx2wk	Taken medication for raised BP in past 2 wks medication for raised BP in past 2 w	discrete	numeric-12.0	18024	1	-
25	BPHerbalRx	Taking herbal medication for raised BP	discrete	numeric-12.0	16234	1791	-
26	HTNDiag	Hypertension diagnosis (primary defn	discrete	numeric-12.0	17977	48	-
27	HTNCascade	Hypertension care cascade status	discrete	numeric-12.0	17977	48	-
28	BSugarMe..	Have you ever had your blood sugar measured by a doctor or other health worker?	discrete	numeric-12.0	18024	1	-
29	HighBSug..	Have you ever been told by a doctor or other health worker that you have raised b	discrete	numeric-12.0	10115	7910	-
30	HighBSug..	Have you been told in the past 12 months?	discrete	numeric-12.0	8134	9891	-
31	HighBSug..	In the past 6 months, have you seen a doctor or other health care worker about yo	discrete	numeric-12.0	8131	9894	-
32	HighBSug..	In the past two weeks, have you taken any drugs (medication) for diabetes prescri	discrete	numeric-12.0	8130	9895	-
33	InsulinT..	Are you currently taking insulin for diabetes prescribed by a doctor or other hea	discrete	numeric-12.0	8130	9895	-
34	HighBSug..	Have you ever seen a traditional healer for diabetes or raised blood sugar?	discrete	numeric-12.0	16955	1070	-
35	HighBSug..	Are you currently taking any herbal or traditional remedy for your diabetes?	discrete	numeric-12.0	7742	10283	-
36	HBA1cPer..	Haemoglobin level	discrete	numeric-12.0	17951	74	-
37	DMAware	Told had raised blood sugar by health care worker in last 12m	discrete	numeric-12.0	18024	1	-
38	DMDiag	Diabetes diagnosis (primary definition)	discrete	numeric-12.0	17953	72	-
39	DMControl	Diabetes controlled with medication	discrete	numeric-12.0	1737	16288	-
40	DMInCare	Seen health care worker in last 6m for raised blood suga	discrete	numeric-12.0	18024	1	-
41	DMRx2wk	Taken medication (non-insulin) for raised blood sugar in past 2 wks	discrete	numeric-12.0	18024	1	-
42	DMInsulin	Currently taking insulin for diabetes	discrete	numeric-12.0	18024	1	-

File AHRI.Vukuzazi.NCDHistory.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
43	CholestM..	Have you ever had your cholesterol (fat levels in your blood) measured by a docto	discrete	numeric-12.0	18024	1	-
44	HighChol..	Have you ever been told by a doctor or other health worker that you have raised c	discrete	numeric-12.0	7768	10257	-
45	HighChol..	Have you been told in the past 12 months?	discrete	numeric-12.0	7679	10346	-
46	HighChol..	In the past two weeks, have you taken any oral treatment (medication) for raised	discrete	numeric-12.0	7679	10346	-
47	DMCascade	Diabetes care cascade status	discrete	numeric-12.0	17953	72	-
48	HighChol..	Have you ever seen a traditional healer for raised cholesterol?	discrete	numeric-12.0	16897	1128	-
49	HighChol..	Are you currently taking any herbal or traditional remedy for your raised cholest	discrete	numeric-12.0	7675	10350	-
50	HeartAtt..	Have you ever had a heart attack or chest pain from heart disease (angina)?	discrete	numeric-12.0	18024	1	-
51	HeartAtt..	Are you currently taking aspirin regularly to prevent or treat heart disease?	discrete	numeric-12.0	18024	1	-
52	HeartAtt..	Are you currently taking statins (Lovastatin/ Simvastatin/Atorvastatin or any othe	discrete	numeric-12.0	18024	1	-
53	ParentHi..	Did your mother or father have a heart attack before the age of 60?	discrete	numeric-12.0	18024	1	-
54	HadStrok..	Have you ever had a stroke (cerebrovascular accident or incident)?	discrete	numeric-12.0	18024	1	-
55	StrokeAs..	Are you currently taking aspirin regularly to prevent a stroke?	discrete	numeric-12.0	18024	1	-
56	StatinsS..	Are you currently taking statins (Lovastatin/ Simvastatin/Atorvastatin or any othe	discrete	numeric-12.0	18024	1	-
57	ParentHi..	Did your mother or father have a stroke before the age of 60?	discrete	numeric-12.0	18024	1	-
58	CancerTx..	Have you been treated for cancer before?	discrete	numeric-12.0	18024	1	-
59	CancerType	Which cancer?	discrete	character-20	56	0	-
60	BPrefera..	Blood Pressure referral follow up	discrete	numeric-12.0	1008	17017	-
61	Diabetes..	Diabetes referral follo	discrete	numeric-12.0	1169	16856	-
62	FUGlucos..	Follow up Glucose Result	continuous	numeric-12.0	1163	16862	-

File AHRI.Vukuzazi.NCDHistory.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
63	FUDIabet ..	Follow up Diabetes Diagnosis	discrete	numeric-12.0	1165	16860	-
64	FUDIabet ..	Follow up Diabetes Clinic Date	discrete	numeric-12.0	0	18025	-
65	FUDIasto ..	Follow up Diastolic BP	continuous	numeric-12.0	887	17138	-
66	FUBpDiag ..	UFollow up BP Diagnosis	discrete	numeric-12.0	886	17139	-
67	HBA1c	HBA1c	continuous	numeric-10.0	17951	74	-
68	HBA1cPer ..	Hemoglobin percent	continuous	numeric-10.0	17951	74	-

File AHRI.Vukuzazi.QualityOfLife.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	15372	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	15372	-	-
3	Mobility	Mobility	discrete	numeric-12.0	15372	0	-
4	SelfCare	Self care	discrete	numeric-12.0	15372	0	-
5	UsualAct ..	Usual activity	discrete	numeric-12.0	15372	0	-
6	PainDisc ..	Pain or discomfort	discrete	numeric-12.0	15372	0	-
7	AnxietyD ..	Anxiety or depression	discrete	numeric-12.0	15372	0	-
8	GoodBadH ..	Good or bad health	continuous	numeric-10.0	15367	5	-

File AHRI.Vukuzazi.TB.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18033	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18033	-	-
3	TBTxCurr ..	Are you currently on TB treatment?	discrete	numeric-12.0	18021	12	-
4	Received ..	If yes, have you received injections as part of this TB treatment?	discrete	numeric-12.0	71	17962	-
5	TBTxEver	Have you been on TB treatment before?	discrete	numeric-12.0	18021	12	-
6	NumberTB ..	If yes, how many times have you been on TB treatment?	continuous	numeric-12.0	1995	16038	-
7	AgeTBTxE ..	Age at TB treatment	continuous	numeric-12.0	872	17161	-
8	LastTBDa ..	Do you remember the exact date, or year when you completed your last TB treatment	discrete	numeric-12.0	1940	16093	-
9	LastTBDa ..	Please select the year of completion of last TB treatment	continuous	numeric-12.0	995	17038	-

File AHRI.Vukuzazi.TB.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	Remember..	Do you remember how old you were when you had your FIRST diagnosis of TB?	discrete	numeric-12.0	0	18033	-
11	TBInject..	When did you start your current treatment for TB?	discrete	character-11	0	-	-
12	TBDurati..	Duration of the symptom (weeks)	continuous	numeric-12.0	348	17685	-
13	WeeksAgo..	Ever been on TB treatment weeks ago	continuous	numeric-12.0	110	17923	-
14	YearsAgo..	Ever been on TB treatment yearsago	continuous	numeric-12.0	515	17518	-
15	LastTBDa..	Date of completion of last TB treatment	discrete	character-11	0	-	-
16	Homestea..	Has anyone in your homestead (or residential plot), during your lifetime	discrete	numeric-12.0	18021	12	-
17	Homestea..	Is anybody in your homestead (or residential plot) currently on TB treatment?	discrete	numeric-12.0	18021	12	-
18	CoughCurr	Do you currently have a cough?	discrete	numeric-12.0	18021	12	-
19	CoughDur..	If yes, how long have you had the cough	continuous	numeric-12.0	1016	17017	-
20	CoughSpu..	If yes, do you cough up sputum?	discrete	numeric-12.0	1020	17013	-
21	FeverCurr	Do you have a fever?	discrete	numeric-12.0	18021	12	-
22	FeverDur..	If yes, how long have you had a fever?	discrete	numeric-10.0	407	17626	-
23	NightSwe..	Do you have drenching night sweats? (Sweating at night that soaks your clothes or	discrete	numeric-12.0	18021	12	-
24	NightSwe..	How long have you had drenching night sweats?	discrete	numeric-12.0	410	17623	-
25	WeightLo..	Have you lost weight in the last 6 months?	discrete	numeric-12.0	18021	12	-
26	WeightLo..	How much weight have you lost in the last 6 months?	discrete	numeric-12.0	273	17760	-
27	OtherSym..	Do you have any other symptoms apart from those already mentioned?	discrete	numeric-12.0	18021	12	-
28	TBSymptom	Any of the four TB symptoms	discrete	numeric-12.0	18021	12	-
29	TotalTBS..	Total TB symptoms	discrete	numeric-12.0	18017	16	-
30	CXRScore	Chest X-Ray score	continuous	numeric-12.0	17311	722	-
31	Referred..	Triage for sputum collection	discrete	numeric-12.0	18033	0	-
32	SputumTr..	Attempt to collect sputum	discrete	numeric-12.0	18033	0	-
33	SputumCo..	Sputum collected	discrete	numeric-12.0	10594	7439	-

File AHRI.Vukuzazi.TB.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	SpontSpu ..	Spontaneous specimen obtained	discrete	numeric-12.0	10191	7842	-
35	SpontSpu ..	Reason for not obtaining spontaneous specimen	discrete	numeric-12.0	1286	16747	-
36	InducedS ..	Induced Sputum Obtained	discrete	numeric-12.0	1144	16889	-
37	InducedS ..	Reason for not obtaining induced specimen	discrete	numeric-12.0	1089	16944	-
38	SpontTBS ..	Spont TB SputumHome	discrete	numeric-12.0	410	17623	-
39	InducedT ..	Induced TBS putum Home	discrete	numeric-12.0	410	17623	-
40	GeneXpert	TB GeneXpert Test Result	discrete	numeric-10.0	9327	8706	-
41	LiquidCu ..	Liquid Culture Result(MGIT)	discrete	numeric-10.0	9262	8771	-
42	Rifampicin	Rifampicin Resistance	discrete	numeric-10.0	9327	8706	-
43	TTDCulture	Time To Detection(days)	continuous	numeric-10.0	9262	8771	-
44	TTHCulture	Time To Detection(hrs)	continuous	numeric-10.0	9261	8772	-
45	SolidIncub	Solid Culture Incubation	continuous	numeric-10.0	0	18033	-
46	Isoniazi ..	DST Isoniazid_0.2	continuous	numeric-10.0	105	17928	-
47	Isoniazi ..	DST Isoniazid_1.0	continuous	numeric-10.0	105	17928	-
48	Rifampic ..	DST Rifampicin_1.0	continuous	numeric-10.0	105	17928	-
49	Ethambut ..	DST Ethambutol_7.5	continuous	numeric-10.0	105	17928	-
50	Streptom ..	DST Streptomycin_2.0	continuous	numeric-10.0	105	17928	-
51	Ofloxaci ..	DST Ofloxacin_2.0	continuous	numeric-10.0	105	17928	-
52	Kanamyci ..	DST Kanamycin_5.0	continuous	numeric-10.0	105	17928	-
53	TBDiagMi ..	Bacteriologically confirmed TB	discrete	numeric-12.0	9327	8706	-
54	TBDiagMi ..	Bacteriologically confirmed TB or on treatment	discrete	numeric-12.0	9341	8692	-
55	TBCascade	TB care cascade status	discrete	numeric-12.0	9341	8692	-

File AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu ..	Vukuzazi unique Internal Id of Individual	continuous	numeric-12.0	18024	0	-
2	VisitDate	Vukuzazi camp visit date	discrete	character-11	18024	-	-
3	CurrSmoker	Do you currently smoke any tobacco products, such as cigarettes, cigars or pipes?	discrete	numeric-12.0	18024	0	-
4	CurrSmok ..	Do you currently smoke tobacco products daily?	discrete	numeric-12.0	1301	16723	-
5	AgeStart ..	How old were you when you first started smoking?	continuous	numeric-12.0	857	17167	-
6	CurSmoke ..	Years smoking daily (current smokers)	continuous	numeric-12.0	854	17170	-
7	AgeStart ..	Age started smoking unknown?	discrete	numeric-12.0	1301	16723	-

File AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	HowLongS..	Do you remember how long ago it was?	continuous	numeric-12.0	195	17829	-
9	HowLongS..	Could you specify long ago it was?	discrete	numeric-12.0	322	17702	-
10	OtherTob..	Do you smoke Other products?	discrete	numeric-12.0	1301	16723	-
11	SecAgeSt..	How old were you when you first started smoking (Age)?	continuous	numeric-12.0	75	17949	-
12	SecStart..	Started smoking in months	discrete	numeric-12.0	11	18013	-
13	SecStart..	Started smoking in weeks	discrete	numeric-12.0	7	18017	-
14	Manufact..	On average, how many of the following products do you smoke each day/week?	discrete	numeric-12.0	1076	16948	-
15	Manufact..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	1082	16942	-
16	HandRoll..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	553	17471	-
17	HandRoll..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	557	17467	-
18	PipedTob..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	177	17847	-
19	PipedTob..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	173	17851	-
20	CigarsOR..	On average, how many Cigars, cheroots, cigarillos do you smoke each day?	discrete	numeric-12.0	170	17854	-
21	CigarsOR..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	165	17859	-
22	ShishaSe..	On average, how many of the following products do you smoke each day/week?	discrete	numeric-12.0	178	17846	-
23	ShishaSe..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	172	17852	-
24	OtherTob..	On average, how many of the following products do you smoke each day/week?	discrete	numeric-12.0	157	17867	-
25	OtherTob..	On average, how many of the following products do you smoke each day/week?	continuous	numeric-12.0	153	17871	-
26	StopSmok..	During any visit to a doctor or other health worker in the past 12 months, were y	discrete	numeric-12.0	18024	0	-
27	EverSmoked	In the past, did you ever smoke any tobacco products?	discrete	numeric-12.0	17022	1002	-

File AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
28	EverSmok ..	In the past, did you ever smoke daily?	discrete	numeric-12.0	199	17825	-
29	SmokeCat	Smoking status	discrete	numeric-12.0	18024	0	-
30	SmokeAmo ..	Smoking amount	continuous	numeric-10.0	1135	16889	-
31	SmokeAmo ..	Smoking amount	discrete	numeric-12.0	1135	16889	-
32	Smoke3Cat	Smoking group(3 categories)	discrete	numeric-12.0	18024	0	-
33	QuitSmok ..	Quit smoking in months	discrete	numeric-12.0	16	18008	-
34	QuitSmok ..	Quit smoking in weeks	discrete	numeric-12.0	9	18015	-
35	QuitSmok ..	Quit smoking in years	continuous	numeric-12.0	41	17983	-
36	Remember ..	Do you remember how old you were when you last quit smoking?	discrete	numeric-12.0	151	17873	-
37	EverCons ..	Have you ever consumed any alcohol such as beer, wine, spirits or [add other loca	discrete	numeric-12.0	18024	0	-
38	Consumed ..	Have you consumed any alcohol within the past 12 months?	discrete	numeric-12.0	2273	15751	-
39	StoppedA ..	Have you stopped drinking due to health reasons, such as a negative impact on you	discrete	numeric-12.0	2153	15871	-
40	Consumpt ..	During the past 12 months, how frequently have you had at least one standard alco	discrete	numeric-12.0	2271	15753	-
41	Consumed ..	Have you consumed any alcohol within the past 30 days?	discrete	numeric-12.0	2271	15753	-
42	Consumed ..	During the past 30 days, on how many occasions did you have at least one standard	continuous	numeric-12.0	669	17355	-
43	DrinksCo ..	During the past 30 days, when you drank alcohol, how many standard drinks on aver	continuous	numeric-12.0	720	17304	-
44	DrinksPe ..	During the past 30 days, what was the largest number of standard drinks you had o	continuous	numeric-12.0	713	17311	-
45	SixDrink ..	During each of the past 7 days, how many standard drinks did you have each day?	continuous	numeric-12.0	564	17460	-
46	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	discrete	numeric-12.0	210	17814	-
47	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	continuous	numeric-12.0	173	17851	-
48	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	discrete	numeric-12.0	191	17833	-

File AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2							
#	Name	Label	Type	Format	Valid	Invalid	Question
49	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	discrete	numeric-12.0	236	17788	-
50	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	continuous	numeric-12.0	528	17496	-
51	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	continuous	numeric-12.0	623	17401	-
52	LastWeek ..	During each of the past 7 days, how many standard drinks did you have each day?	continuous	numeric-12.0	479	17545	-
53	Consumed ..	During the past 7 days, did you consume any homebrewed alcohol, any alcohol broug	discrete	numeric-12.0	758	17266	-
54	NumberHo ..	On average, how many standard drinks of the following did you consume during the	discrete	numeric-12.0	66	17958	-
55	NumberHo ..	On average, how many standard drinks of the following did you consume during the	discrete	numeric-12.0	191	17833	-
56	NumberAl ..	On average, how many standard drinks of the following did you consume during the	discrete	numeric-12.0	8	18016	-
57	NumberAl ..	On average, how many standard drinks of the following did you consume during the	discrete	numeric-12.0	5	18019	-
58	NumberAl ..	On average, how many standard drinks of the following did you consume during the	discrete	numeric-12.0	8	18016	-
59	DrinkCat	Alcohol intake category	discrete	numeric-12.0	18024	0	-
60	Drink3Cat	Alcohol intake (3 categories)	discrete	numeric-12.0	18024	0	-
61	DrinkAmo ..	Total drinks in 30 days	continuous	numeric-12.0	658	17366	-
62	DrinkWk	Average drinks per week	continuous	numeric-12.0	658	17366	-
63	AUDRisk	Alcohol use disorder risk (among drinkers in past 30 days)	discrete	numeric-12.0	725	17299	-
64	DrinkHeavy	Heavy episodic drinking	discrete	numeric-12.0	757	17267	-
65	AgeQuitS ..	Age at the time of quitting smoking	continuous	numeric-12.0	72	17952	-
66	StopSmok ..	During any visit to a doctor or other health worker in the past 12 months, were y	discrete	numeric-12.0	1301	16723	-

Variables Description

Dataset contains 523 variable(s)

File : AHRI.Vukuzazi.AsthmaCOPD.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18025 /-] [Invalid=0 /-] [Mean=18148.9916444672 /-] [StdDev=11159.1328579584 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18025 /-]

HighAsthmaInformedEver: Have you ever been told by a doctor or other health worker that you have asthma o

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	530	2.9%
2	No	17494	97.1%
3	NA	0	
Systemmiss		1	

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

HighAsthmaInformed12mo: Have you been told in the past 12 months?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=531 /-] [Invalid=17494 /-]

Value	Label	Cases	Percentage
1	Yes	315	59.3%
2	No	216	40.7%
3	NA	0	
Systemmiss		17494	

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

HighhAsthmaTx2wks: In the past two weeks, have you taken any medication for asthma/COPD prescribed b

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=531 /-] [Invalid=17494 /-]

Value	Label	Cases	Percentage
1	Yes	273	51.4%
2	No	258	48.6%
3	NA	0	
Systemmiss		17494	

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

BreathShortness: Do you have shortness of breath after exercise or physical activity?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17269 /-] [Invalid=756 /-]

Value	Label	Cases	Percentage
1	Yes	713	4.1%
2	No	16556	95.9%
3	NA	0	
Systemmiss		756	

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

File : AHRI.Vukuzazi.AsthmaCOPD.2021.V2

WakeUpBreathShortness: Do you wake up at night because of difficulties in breathing/shortness of breath?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17270 /-] [Invalid=755 /-]

Value	Label	Cases	Percentage
1	Yes	393	2.3%
2	No	16877	97.7%
3	NA	0	
Sysmiss		755	

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

NightWheezing: Do you experience wheezing at night?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17270 /-] [Invalid=755 /-]

Value	Label	Cases	Percentage
1	Yes	403	2.3%
2	No	16867	97.7%
3	NA	0	
Sysmiss		755	

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

File : AHRI.Vukuzazi.ChestXray.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-] [Mean=18152.3638648832 /-] [StdDev=11171.0723637248 /-]

ChestXrayDate: Date when chest X ray was read

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

Statistics [NW/ W] [Valid=17334 /-]

RadiologistLungField: Radiologist Lung Field

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

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Normal Lung Fields	14083	81.2%
2	Abnormal Lung Fields	3251	18.8%

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

PercRightLungAffect: What percentage of the RIGHT lung is involved?

Information [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]

Statistics [NW/ W] [Valid=1965 /-] [Invalid=15369 /-] [Mean=18.2539985616896 /-] [StdDev=16.2950002245632 /-]

PercLeftLungAffect: What percentage of the LEFT lung is involved?

Information [Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*]

Statistics [NW/ W] [Valid=1690 /-] [Invalid=15644 /-] [Mean=18.6369989148672 /-] [StdDev=17.5559992672256 /-]

CxrRadiologistConclusion: Cxr Radiologist Conclusion

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	N = Normal	12663	73.1%
2	AD-NS = abnormality detected ? not significant	1425	8.2%
3	ADS-NA = abnormality detected, significant ? no active disease	2440	14.1%
4	ADS-NT = abnormality detected, significant ? not tuberculosis	58	0.3%
5	ADS-TB = abnormality detected, significant ? tuberculosis	395	2.3%
6	ADS-U = abnormality detected, significant ? unclassified	353	2.0%

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

CxrRadiologistDiagnosticOther: Cxr Radiologist Diagnostic Other

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

Statistics [NW/ W] [Valid=2282 /-] [Invalid=0 /-]

ActiveTbDefProb: Active TB Deï-#nite vs. Probab

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

Statistics [NW/ W] [Valid=396 /-] [Invalid=16938 /-]

Value	Label	Cases	Percentage
1	De?nite	243	61.4%
2	Probable	153	38.6%
Sysmiss		16938	

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

File : AHRI.Vukuzazi.ChestXray.2021.V2

OldTbDefProb: Old TB Definite vs. Probable

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

Statistics [NW/ W] [Valid=2332 /-] [Invalid=15002 /-]

Value	Label	Cases	Percentage
1	Definite	2221	95.2%
2	Probable	111	4.8%
Sysmiss		15002	

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

RadLeftLungNormal: Radiologist Left Lung Normal

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	948	5.5%
2	No	16386	94.5%
3	NA	0	

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

RadLeftLungConsolid: Radiologist Left Lung Consolidation

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	116	0.7%
2	No	17218	99.3%
3	NA	0	

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

RadLeftLungCavitation: Radiologist Left Lung Cavitation

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	184	1.1%
2	No	17150	98.9%
3	NA	0	

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

RadLeftLungNodules: Radiologist Left Lung Nodules

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1069	6.2%
2	No	16265	93.8%
3	NA	0	

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

RadLeftLungMass: Radiologist Left Lung Mass

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadLeftLungMass: Radiologist Left Lung Mass

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	65	0.4%
2	No	17269	99.6%
3	NA	0	

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

RadLeftLungReticular: Radiologist Left Lung ReticularOpacities

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	74	0.4%
2	No	17260	99.6%
3	NA	0	

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

RadLeftLungFibrosis: Radiologist Left Lung Fibrosis

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1131	6.5%
2	No	16203	93.5%
3	NA	0	

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

RadLeftLungCalcification: Radiologist Left Lung Calcification

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	125	0.7%
2	No	17209	99.3%
3	NA	0	

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

RadLeftLungPleuralThick: Radiologist Left Lung Pleural Thickening

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	604	3.5%
2	No	16730	96.5%
3	NA	0	

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

RadLeftLungPleuralEffusion: Radiologist Left Lung PleuralEffusion

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadLeftLungPleuralEffusion: Radiologist Left Lung PleuralEffusion

Value	Label	Cases	Percentage
1	Yes	31	0.2%
2	No	17303	99.8%
3	NA	0	

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

RadLeftLungNodeEnlarge: Radiologist Left Lung Node Enlargement

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	23	0.1%
2	No	17311	99.9%
3	NA	0	

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

RadLeftLungOther: Radiologist Left Lung Other

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	126	0.7%
2	No	17208	99.3%
3	NA	0	

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

RadRightLungNormal: Radiologist Right Lung Normal

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	634	3.7%
2	No	16700	96.3%
3	NA	0	

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

RadRightLungConsolid: Radiologist Right Lung Consolidation

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	126	0.7%
2	No	17208	99.3%
3	NA	0	

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

RadRightLungCavitation: Radiologist Right Lung Cavitation

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadRightLungCavitation: Radiologist Right Lung Cavitation

Value	Label	Cases	Percentage
1	Yes	199	1.1%
2	No	17135	98.9%
3	NA	0	

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

RadRightLungNodules: Radiologist Right Lung Nodules

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1112	6.4%
2	No	16222	93.6%
3	NA	0	

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

RadRightLungMass: Radiologist Right Lung Mass

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	54	0.3%
2	No	17280	99.7%
3	NA	0	

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

RadRightLungReticular: Radiologist Right Lung ReticularOpacities

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	65	0.4%
2	No	17269	99.6%
3	NA	0	

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

RadRightLungFibrosis: Radiologist Right Lung Fibrosis

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1407	8.1%
2	No	15927	91.9%
3	NA	0	

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

RadRightLungCalcification: Radiologist Right Lung Calcification

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadRightLungCalcification: Radiologist Right Lung Calcification

Value	Label	Cases	Percentage
1	Yes	127	0.7%
2	No	17207	99.3%
3	NA	0	

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

RadRightLungPleuralThick: Radiologist Right Lung Pleural Thickening

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	638	3.7%
2	No	16696	96.3%
3	NA	0	

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

RadRightLungPleuralEffusion: Radiologist Right Lung Pleural Effusion

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	32	0.2%
2	No	17302	99.8%
3	NA	0	

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

RadRightLungNodeEnlarge: Radiologist Right Lung Node Enlargement

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	29	0.2%
2	No	17305	99.8%
3	NA	0	

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

RadRightLungOther: Radiologist Right Lung Other

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	119	0.7%
2	No	17215	99.3%
3	NA	0	

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

RadActiveTB: Radiologist Diagnostic ActiveTB

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadActiveTB: Radiologist Diagnostic ActiveTB

Value	Label	Cases	Percentage
1	Yes	443	2.6%
2	No	16891	97.4%
3	NA	0	

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

RadOldTB: Radiologist Diagnostic OldTB

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2728	15.7%
2	No	14606	84.3%
3	NA	0	

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

RadProbableTB: Radiologist Diagnostic ProbableTB

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	6	0.0%
2	No	17328	100.0%
3	NA	0	

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

RadOtherInfection: Radiologist Diagnostic Other Infection

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	140	0.8%
2	No	17194	99.2%
3	NA	0	

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

RadInflammatoryDisorder: Radiologist Diagnostic Inflammatory Disorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	144	0.8%
2	No	17190	99.2%
3	NA	0	

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

RadNeoplasm: Radiologist Diagnostic Neoplasm

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadNeoplasm: Radiologist Diagnostic Neoplasm

Value	Label	Cases	Percentage
1	Yes	64	0.4%
2	No	17270	99.6%
3	NA	0	

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

RadTrauma: Radiologist Diagnostic Trauma

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	127	0.7%
2	No	17207	99.3%
3	NA	0	

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

RadCongenitalAbnormality: Radiologist Diagnostic CongenitalAbnormality

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	471	2.7%
2	No	16863	97.3%
3	NA	0	

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

RadCardiacDisorder: Radiologist Diagnostic CardiacDisorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	291	1.7%
2	No	17043	98.3%
3	NA	0	

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

RadVascularDisorder: Radiologist Diagnostic VascularDisorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	666	3.8%
2	No	16668	96.2%
3	NA	0	

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

RadDegenerativeDisorder: Radiologist Diagnostic Degenerative Disorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.ChestXray.2021.V2

RadDegenerativeDisorder: Radiologist Diagnostic Degenerative Disorder

Value	Label	Cases	Percentage
1	Yes	64	0.4%
2	No	17270	99.6%
3	NA	0	

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

RadTBDiagnosticOther: Radiologist TB Diagnostic Other

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	369	2.1%
2	No	16965	97.9%
3	NA	0	

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

MoLungField: Medical Officer lung field

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2123 /-] [Invalid=15211 /-]

Value	Label	Cases	Percentage
1	Normal Lung Fields	1795	84.6%
2	Abnormal Lung Fields	328	15.4%
Sysmiss		15211	

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

CxrMoConclusion: Medical Officer CXR conclusion

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2123 /-] [Invalid=15211 /-]

Value	Label	Cases	Percentage
1	N = Normal	1633	76.9%
2	AD-NS = abnormality detected ? not signi?cant	168	7.9%
3	ADS-NA = abnormality detected, significant ? no active disease	160	7.5%
4	ADS-NT = abnormality detected, signi?cant ? not tuberculosis	21	1.0%
5	ADS-TB = abnormality detected, signi?cant ? tuberculosis	77	3.6%
6	ADS-U = abnormality detected, signi?cant ? unclassi?ed	64	3.0%
Sysmiss		15211	

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

CxrMoDiagnosticOther: Medical Officer CXR other diagnostiic

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=17334 /-]

CxrMoReport: Medical report CXR

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=145 /-] [Invalid=0 /-]

MOLeftLungNormal: Medical Officer Left Lung Normal

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
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File : AHRI.Vukuzazi.ChestXray.2021.V2

MOLeftLungNormal: Medical Officer Left Lung Normal

Statistics [NW/ W] [Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	133	0.8%
2	No	17201	99.2%
3	NA	0	

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

# MOleftLungConsolid: Medical Officer Left Lung Consolidation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	18	0.1%
2	No	17316	99.9%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOleftLungCavitation: Medical Officer Left Lung Cavitation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	40	0.2%
2	No	17294	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOleftLungNodules: Medical Officer Left Lung Nodules			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	24	0.1%
2	No	17310	99.9%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOleftLungMass: Medical Officer Left Lung Mass			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	5	0.0%
2	No	17329	100.0%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOleftLungReticular: Medical Officer Left Lung Reticular Opacities			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	32	0.2%
2	No	17302	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOleftLungFibrosis: Medical Officer Left Lung Fibrosis			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		

MOLeftLungFibrosis: Medical Officer Left Lung Fibrosis

Value	Label	Cases	Percentage
1	Yes	71	0.4%
2	No	17263	99.6%
3	NA	0	

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

MOLeftLungCalcification: Medical Officer Left Lung calcification

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	25	0.1%
2	No	17309	99.9%
3	NA	0	

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

MOLeftLungPleuralThick: Medical Officer Left Lung Pleural Thickening

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	28	0.2%
2	No	17306	99.8%
3	NA	0	

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

MOLeftLungPleuralEffusion: Medical Officer Left Lung Pleural Effusion

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	8	0.0%
2	No	17326	100.0%
3	NA	0	

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

MOLeftLungNodeEnlarge: Medical Officer Left Lung Node Enlargement

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	4	0.0%
2	No	17330	100.0%
3	NA	0	

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

MOLeftLungOther: Medical Officer Left Lung Other

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	29	0.2%

# MOLeftLungOther: Medical Officer Left Lung Other			
Value	Label	Cases	Percentage
2	No	17305	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungNormal: Medical Officer Right Lung Normal			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	54	0.3%
2	No	17280	99.7%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungConsolid: Medical Officer Right Lung Consolidation			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	33	0.2%
2	No	17301	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungCavitation: Medical Officer Right Lung Cavitation			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	30	0.2%
2	No	17304	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungNodules: Medical Officer Right Lung Nodules			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	33	0.2%
2	No	17301	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungMass: Medical Officer Right Lung Mass			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	13	0.1%
2	No	17321	99.9%

# MORightLungMass: Medical Officer Right Lung Mass			
Value	Label	Cases	Percentage
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungReticular: Medical Officer Right Lung ReticularOpacities			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	72	0.4%
2	No	17262	99.6%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungFibrosis: Medical Officer Right Lung Fibrosis			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	111	0.6%
2	No	17223	99.4%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungCalcification: Medical Officer Right Lung Calcification			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	28	0.2%
2	No	17306	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungPleuralThick: Medical Officer Right Lung Pleural Thickening			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	44	0.3%
2	No	17290	99.7%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungPleuralEffusion: Medical Officer Right Lung Pleural Effusion			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	13	0.1%
2	No	17321	99.9%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# MORightLungNodeEnlarge: Medical Officer Right Lung Node Enlargement			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	7	0.0%
2	No	17327	100.0%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOActiveTB: Medical Officer Diagnostic ActiveTB			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	46	0.3%
2	No	17288	99.7%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MORightLungOther: Medical Officer Right Lung Other			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	27	0.2%
2	No	17307	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOOldTB: Medical Officer Diagnostic OldTB			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	235	1.4%
2	No	17099	98.6%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOProbableTB: Medical Officer Diagnostic ProbableTB			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
1	Yes	58	0.3%
2	No	17276	99.7%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOOtherInfection: Medical Officer Diagnostic Other Infection			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=17334 /-] [Invalid=0 /-]	

MOOtherInfection: Medical Officer Diagnostic Other Infection

Value	Label	Cases	Percentage
1	Yes	44	0.3%
2	No	17290	99.7%
3	NA	0	

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

MOInflammatoryDisorder: Medical Officer Diagnostic Inflammatory Disorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	15	0.1%
2	No	17319	99.9%
3	NA	0	

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

MONeoplasm: Medical Officer Diagnostic Neoplasm

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	13	0.1%
2	No	17321	99.9%
3	NA	0	

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

MOTrauma: Medical Officer Diagnostic Trauma

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	5	0.0%
2	No	17329	100.0%
3	NA	0	

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

MOCongenitalAbnormality: Medical Officer Diagnostic CongenitalAbnormality

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	12	0.1%
2	No	17322	99.9%
3	NA	0	

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

MOCardiacDisorder: Medical Officer Diagnostic CardiacDisorder

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	54	0.3%

# MOCardiacDisorder: Medical Officer Diagnostic CardiacDisorder			
Value	Label	Cases	Percentage
2	No	17280	99.7%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOVascularDisorder: Medical Officer Diagnostic VascularDisorder			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	167	1.0%
2	No	17167	99.0%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MODEgenerativeDisorder: Medical Officer Diagnostic Degenerative Disorder			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	39	0.2%
2	No	17295	99.8%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# MOTBDiagnosticOther: Medical Officer Diagnostic TB Diagnostic Other			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17334 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Yes	25	0.1%
2	No	17309	99.9%
3	NA	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : AHRI.Vukuzazi.HIV.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18025 /-] [Invalid=0 /-] [Mean=18148.9916444672 /-] [StdDev=11159.1328579584 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18025 /-]

ReceivedHIVTestResult: Have you ever received a test result for HIV?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	15109	83.8%
2	No	2750	15.3%
3	Unknown	165	0.9%
Sysmiss		1	

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

HadPosHIVResult: Have you ever had a positive HIV test result?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15109 /-] [Invalid=2916 /-]

Value	Label	Cases	Percentage
1	Yes	5268	34.9%
2	No	9776	64.7%
3	Unknown	65	0.4%
Sysmiss		2916	

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

HadPosHIVResultDateType: Do you remember the exact date, or year of your first positive test result?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=5270 /-] [Invalid=12755 /-]

Value	Label	Cases	Percentage
1	Exact date	550	10.4%
2	Year only	3969	75.3%
3	I don't know	751	14.3%
Sysmiss		12755	

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

HIVPosResult1stDate: When was your first positive test result?

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

Statistics [NW/ W] [Valid=550 /-]

HIVPosResult1stYear: Year of First HIV Positive Result

Information [Type= continuous] [Format=numeric] [Range= 1978-2019] [Missing=*]

Statistics [NW/ W] [Valid=3969 /-] [Invalid=14056 /-] [Mean=2012.35391053824 /-] [StdDev=4.7379998834688 /-]

LastHIVNegResultDateType: Type of Last HIV Negative date

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : AHRI.Vukuzazi.HIV.2021.V2

LastHIVNegResultDateType: Type of Last HIV Negative date

Statistics [NW/ W] [Valid=9619 /-] [Invalid=8406 /-]

Value	Label	Cases	Percentage
1	Exact date	1583	16.5%
2	Year only	7163	74.5%
3	I don?t know	873	9.1%
Sysmiss		8406	

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

LastHIVNegResultDate: When was your last negative test result?

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

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

LastHIVNegResultYear: Year Last HIV Negative Result

Information [Type= continuous] [Format=numeric] [Range= 1918-2020] [Missing=*]

Statistics [NW/ W] [Valid=7163 /-] [Invalid=10862 /-] [Mean=2017.88787523584 /-] [StdDev=15.7459993853952 /-]

EverOnART: Have you ever been on ART?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4967 /-] [Invalid=13058 /-]

Value	Label	Cases	Percentage
1	Yes	4797	96.6%
2	No	167	3.4%
3	Refused to say	3	0.1%
Sysmiss		13058	

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

ARTInitiationDateType: Do you remember the exact date, or year when you first started ART?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=634 /-] [Invalid=17391 /-]

Value	Label	Cases	Percentage
1	Exact date	634	100.0%
2	Year only	0	
3	I don?t know	0	
Sysmiss		17391	

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

ARTInitiationDate: When did you first start ART?

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

Statistics [NW/ W] [Valid=634 /-]

ARTInitiationYear: Year Of ART Initiation

Information [Type= continuous] [Format=numeric] [Range= 1915-2019] [Missing=*]

Statistics [NW/ W] [Valid=3701 /-] [Invalid=14324 /-] [Mean=2012.7139495936 /-] [StdDev=4.64600000626688 /-]

CurrentlyOnART: Are you currently receiving ART?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=5099 /-] [Invalid=12926 /-]

File : AHRI.Vukuzazi.HIV.2021.V2

CurrentlyOnART: Are you currently receiving ART?

Value	Label	Cases	Percentage
1	Yes	5029	98.6%
2	No	70	1.4%
3	Unknown	0	
Sysmiss		12926	

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

ARTDefault: Have you ever stopped/defaulted from ART treatment? (Defaulted explained as not t

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5099 /-] [Invalid=12926 /-]

Value	Label	Cases	Percentage
1	Yes	120	2.4%
2	No	4958	97.2%
3	Unknown	21	0.4%
Sysmiss		12926	

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

ARTDefaultTimes: HART default times

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*/101]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=17907 /-] [Mean=1.56799994953728 /-] [StdDev=1.6039999963136 /-]

Value	Label	Cases	Percentage
101	..		

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

HIVelisa: HIV Elisa Result

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/11]
Statistics [NW/ W]	[Valid=17952 /-] [Invalid=73 /-]

Value	Label	Cases	Percentage
1	Positive	6096	34.0%
2	Negative	11853	66.0%
3	Indeterminate	3	0.0%
11	..	0	
Sysmiss		73	

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

CD4LymphAb: CD4 Lymphocytes Abs

Information	[Type= continuous] [Format=numeric] [Range= 3-4084] [Missing=*/10001]
Statistics [NW/ W]	[Valid=6117 /-] [Invalid=11908 /-] [Mean=718.19201609728 /-] [StdDev=340.325021253632 /-]

Value	Label	Cases	Percentage
10001	..		

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

CD4LymphPercent: CD4 Lymphocytes %

Information	[Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*/101]
Statistics [NW/ W]	[Valid=6106 /-] [Invalid=11919 /-] [Mean=30.1419999526912 /-] [StdDev=10.060000395264 /-]

File : AHRI.Vukuzazi.HIV.2021.V2

CD4LymphPercent: CD4 Lymphocytes %

Value	Label	Cases	Percentage
101	..		

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

CD8LymphAb: CD8 Lymphocytes Abs

Information	[Type= continuous] [Format=numeric] [Range= 140-5205] [Missing=*/10001]
Statistics [NW/ W]	[Valid=6118 /-] [Invalid=11907 /-] [Mean=1018.52901277696 /-] [StdDev=503.260980969472 /-]

Value	Label	Cases	Percentage
10001	..		

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

CD4CD8Ratio: CD4/CD8 Ratio

Information	[Type= continuous] [Format=numeric] [Range= 0.00999999986991104-4.50999986683904] [Missing=*/11]
Statistics [NW/ W]	[Valid=6075 /-] [Invalid=11950 /-] [Mean=0.829 /-] [StdDev=0.483 /-]

Value	Label	Cases	Percentage
11	..		

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

CD8LymphPercent: CD8 Lymphocyte percent

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*/101]
Statistics [NW/ W]	[Valid=6118 /-] [Invalid=11907 /-] [Mean=42.4999999504384 /-] [StdDev=12.5270002499584 /-]

Value	Label	Cases	Percentage
101	..		

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

VL: HIV Viral Load Result

Information	[Type= discrete] [Format=numeric] [Range= 1-10000001] [Missing=*/10000001]
Statistics [NW/ W]	[Valid=6144 /-] [Invalid=11881 /-]

Value	Label	Cases	Percentage
1	< 40		
2	NOT DETECTED		
10000001	..		

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

VLcat: Viral load category

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6144 /-] [Invalid=11881 /-]

Value	Label	Cases	Percentage
1	<400	5070	82.5%
2	>=400	1074	17.5%
Sysmiss		11881	

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

HIVAware: Aware of HIV Status

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18025 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.HIV.2021.V2

HIVAware: Aware of HIV Status

Value	Label	Cases	Percentage
1	Yes	5243	29.1%
2	No	12782	70.9%
3	Unknown	0	

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

HIVControl: HIV positive on ART and VL <400

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6093 /-] [Invalid=11932 /-]

Value	Label	Cases	Percentage
1	Yes	5019	82.4%
2	No	1074	17.6%
3	Unknown	0	
Systemiss		11932	

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

HIVOnARTSupp: VL<400 among those who report being on ART

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5012 /-] [Invalid=13013 /-]

Value	Label	Cases	Percentage
1	Yes	4660	93.0%
2	No	352	7.0%
3	Unknown	0	
Systemiss		13013	

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

HIVInCare: HIV positive on ART

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6096 /-] [Invalid=11929 /-]

Value	Label	Cases	Percentage
1	Yes	5373	88.1%
2	No	723	11.9%
3	Unknown	0	
Systemiss		11929	

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

HIVCascade: HIV care cascade status

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=17946 /-] [Invalid=79 /-]

Value	Label	Cases	Percentage
0	Negative	11853	66.0%
1	Positive and undiagnosed	868	4.8%
2	Diagnosed not in care	213	1.2%
3	In care, not controlled	352	2.0%
4	Controlled	4660	26.0%

File : AHRI.Vukuzazi.HIV.2021.V2

HIVCascade: HIV care cascade status

Value	Label	Cases	Percentage
Sysmiss		79	

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

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 1-39017] [Missing=*]

Statistics [NW/ W] [Valid=38998 /-] [Invalid=0 /-] [Mean=19499.7370486784 /-] [StdDev=11259.1888187392 /-]

HomesteadVisitDate: Date of visit at the homestead

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

Statistics [NW/ W] [Valid=29731 /-]

MobileClinicVisitDate: Date of visit at the Vukuzazi mobile clinic

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

Statistics [NW/ W] [Valid=18299 /-]

WeekBlock: WeekBlock

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

Statistics [NW/ W] [Valid=38998 /-] [Invalid=0 /-]

Week: Week

Information [Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]

Statistics [NW/ W] [Valid=38997 /-] [Invalid=1 /-] [Mean=23.3910009069568 /-] [StdDev=12.9399991042048 /-]

ContactAttempt1: Contact Attempt 1

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=37432 /-] [Invalid=1566 /-]

Value	Label	Cases	Percentage
1	Yes	37428	100.0%
2	No	4	0.0%
3	NA	0	
Sysmiss		1566	

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

StaffNameAttempt1: Staff Name Attempt 1

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

Statistics [NW/ W] [Valid=37413 /-] [Invalid=0 /-]

DateTimeAttempt1: Date Time Attempt 1

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

Statistics [NW/ W] [Valid=37416 /-]

ContactedAttempt1: At attempt 1, was the participant contacted ?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=37424 /-] [Invalid=1574 /-]

Value	Label	Cases	Percentage
1	Yes	13286	35.5%
2	No	24138	64.5%
3	NA	0	
Sysmiss		1574	

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

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

ProxyAvailableAttempt1: At attempt 1, was a Proxy respondent available and willing to discuss accepting

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=22949 /-] [Invalid=16049 /-]

Value	Label	Cases	Percentage
1	Yes	12838	55.9%
2	No	10111	44.1%
3	NA	0	
Sysmiss		16049	

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

ProxyRelationAttempt1: At attempt 1, how is the Proxy respondent related to the participant?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=12846 /-] [Invalid=26152 /-]

ProxyRelationOtherAttempt1: At attempt 1, other relation to Proxy respondent?

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

Statistics [NW/ W] [Valid=2216 /-] [Invalid=0 /-]

ProxyVerifyAttempt1: At attempt 1, fieldworker verified the participant's details with the Proxy respo

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=12853 /-] [Invalid=26145 /-]

Value	Label	Cases	Percentage
1	Yes	12835	99.9%
2	No	18	0.1%
3	NA	0	
Sysmiss		26145	

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

ResidentAttempt1: At attempt 1, does the participant live here and spend most of their evenings her

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=12821 /-] [Invalid=26177 /-]

Value	Label	Cases	Percentage
1	Yes	12790	99.8%
2	No	31	0.2%
3	NA	0	
Sysmiss		26177	

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

VerificationAttempt1: At attempt 1, fieldworker confirmed they had verified the participant's details a

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=13306 /-] [Invalid=25692 /-]

Value	Label	Cases	Percentage
1	Yes	13304	100.0%
2	No	2	0.0%
3	NA	0	
Sysmiss		25692	

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

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

GuardianPresentAttempt1: Guardian Present Attempt 1

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4151 /-] [Invalid=34847 /-]

Value	Label	Cases	Percentage
1	Yes	3260	78.5%
2	No	891	21.5%
3	NA	0	
Sysmiss		34847	

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

GuardianConsentAttempt1: Guardian Consent Attempt 1

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3260 /-] [Invalid=35738 /-]

Value	Label	Cases	Percentage
1	Yes	3205	98.3%
2	No	55	1.7%
3	NA	0	
Sysmiss		35738	

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

SurveyedAttempt1: At attempt 1, was the participant willing to be surveyed?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15661 /-] [Invalid=23337 /-]

Value	Label	Cases	Percentage
1	Yes	14532	92.8%
2	No	701	4.5%
3	NA	428	2.7%
Sysmiss		23337	

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

RefusedAttempt1: Refused Attempt 1

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=748 /-] [Invalid=38250 /-]

Value	Label	Cases	Percentage
1	Yes	693	92.6%
2	No	55	7.4%
3	NA	0	
Sysmiss		38250	

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

RescheduleVisitAttempt1: Reschedule VisitAttempt 1

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

Statistics [NW/ W] [Valid=8821 /-]

CommentsAttempt1: Comments Attempt 1

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

Statistics [NW/ W] [Valid=37311 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

ContactAttempt2: Contact Attempt 2

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=11538 /-] [Invalid=27460 /-]

Value	Label	Cases	Percentage
1	Yes	3653	31.7%
2	No	7885	68.3%
3	NA	0	
Sysmiss		27460	

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

StaffNameAttempt2: Staff Name Attempt 2

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

Statistics [NW/ W] [Valid=3686 /-] [Invalid=0 /-]

DateTimeAttempt2: Date Time Attempt 2

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

Statistics [NW/ W] [Valid=3681 /-]

ContactedAttempt2: At attempt 2, was the participant contacted ?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3683 /-] [Invalid=35315 /-]

Value	Label	Cases	Percentage
1	Yes	1071	29.1%
2	No	2612	70.9%
3	NA	0	
Sysmiss		35315	

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

ProxyAvailableAttempt2: At attempt 2, was a Proxy respondent available and willing to discuss accepting

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=2093 /-] [Invalid=36905 /-]

Value	Label	Cases	Percentage
1	Yes	712	34.0%
2	No	1381	66.0%
3	NA	0	
Sysmiss		36905	

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

ProxyRelationAttempt2: At attempt 2,how is the Proxy respondent related to the participant?

Information [Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=713 /-] [Invalid=38285 /-]

ProxyRelationOtherAttempt2: At attempt 2, other relation to Proxy respondent?

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

Statistics [NW/ W] [Valid=232 /-] [Invalid=0 /-]

ProxyVerifyAttempt2: At attempt 2,fieldworker verified the participant's details with the Proxy respon

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

ProxyVerifyAttempt2: At attempt 2,fieldworker verified the participant's details with the Proxy respon

Statistics [NW/ W] [Valid=710 /-] [Invalid=38288 /-]

Value	Label	Cases	Percentage
1	Yes	707	99.6%
2	No	3	0.4%
3	NA	0	
Sysmiss		38288	

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

ResidentAttempt2: At attempt 2,does the participant live here and spend most of their evenings here

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=707 /-] [Invalid=38291 /-]

Value	Label	Cases	Percentage
1	Yes	706	99.9%
2	No	1	0.1%
3	NA	0	
Sysmiss		38291	

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

VerificationAttempt2: At attempt 3,fieldworker confirmed they had verified the participant's details an

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1076 /-] [Invalid=37922 /-]

Value	Label	Cases	Percentage
1	Yes	1076	100.0%
2	No	0	
3	NA	0	
Sysmiss		37922	

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

GuardianPresentAttempt2: Guardian Present Attempt 2

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=527 /-] [Invalid=38471 /-]

Value	Label	Cases	Percentage
1	Yes	276	52.4%
2	No	251	47.6%
3	NA	0	
Sysmiss		38471	

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

GuardianConsentAttempt2: Guardian Consent Attempt 2

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=275 /-] [Invalid=38723 /-]

Value	Label	Cases	Percentage
1	Yes	263	95.6%
2	No	12	4.4%
3	NA	0	

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

GuardianConsentAttempt2: Guardian Consent Attempt 2

Value	Label	Cases	Percentage
Sysmiss		38723	

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

SurveyedAttempt2: At attempt 2,was the participant willing to be surveyed?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=37817 /-]

Value	Label	Cases	Percentage
1	Yes	1075	91.0%
2	No	98	8.3%
3	NA	8	0.7%
Sysmiss		37817	

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

RefusedAttempt2: Refused Attempt 2

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=106 /-] [Invalid=38892 /-]

Value	Label	Cases	Percentage
1	Yes	100	94.3%
2	No	6	5.7%
3	NA	0	
Sysmiss		38892	

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

RescheduleVisitAttempt2: Reschedule Visit Attempt 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1692 /-]

CommentsAttempt2: Comments Attempt 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3675 /-] [Invalid=0 /-]

ContactAttempt3: Contact Attempt 3

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1911 /-] [Invalid=37087 /-]

Value	Label	Cases	Percentage
1	Yes	745	39.0%
2	No	1166	61.0%
3	NA	0	
Sysmiss		37087	

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

StaffNameAttempt3: Staff Name Attempt 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=752 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

DateTimeAttempt3: Date Time Attempt 3

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

Statistics [NW/ W] [Valid=752 /-]

ContactedAttempt3: At attempt 3, was the participant contacted ?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=750 /-] [Invalid=38248 /-]

Value	Label	Cases	Percentage
1	Yes	119	15.9%
2	No	631	84.1%
3	NA	0	
Sysmiss		38248	

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

ProxyAvailableAttempt3: At attempt 3,was a Proxy respondent available and willing to discuss accepting t

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=275 /-] [Invalid=38723 /-]

Value	Label	Cases	Percentage
1	Yes	29	10.5%
2	No	246	89.5%
3	NA	0	
Sysmiss		38723	

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

ProxyRelationAttempt3: At attempt 3,how is the Proxy respondent related to the participant?

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

Statistics [NW/ W] [Valid=29 /-] [Invalid=0 /-]

ProxyRelationOtherAttempt3: At attempt 3,other relation to Proxy respondent?

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

Statistics [NW/ W] [Valid=9 /-] [Invalid=0 /-]

ProxyVerifyAttempt3: At attempt 3,fieldworker verified the participant's details with the Proxy respon

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=29 /-] [Invalid=38969 /-]

Value	Label	Cases	Percentage
1	Yes	29	100.0%
2	No	0	
3	NA	0	
Sysmiss		38969	

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

ResidentAttempt3: At attempt 3,does the participant live here and spend most of their evenings here

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=29 /-] [Invalid=38969 /-]

Value	Label	Cases	Percentage
1	Yes	29	100.0%

File : AHRI.Vukuzazi.HomeRecruitment.2021.V2

ResidentAttempt3: At attempt 3,does the participant live here and spend most of their evenings here

Value	Label	Cases	Percentage
2	No	0	
3	NA	0	
System		38969	

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

VerificationAttempt3: Verification Attempt 3

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=38879 /-]

GuardianPresentAttempt3: Guardian Present Attempt 3

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=38908 /-]

Value	Label	Cases	Percentage
1	Yes	26	28.9%
2	No	64	71.1%
3	NA	0	
System		38908	

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

GuardianConsentAttempt3: Guardian Consent Attempt 3

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=38972 /-]

Value	Label	Cases	Percentage
1	Yes	26	100.0%
2	No	0	
3	NA	0	
System		38972	

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

SurveyedAttempt3: At attempt 3,was the participant willing to be surveyed?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=38875 /-]

Value	Label	Cases	Percentage
1	Yes	114	92.7%
2	No	8	6.5%
3	NA	1	0.8%
System		38875	

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

# RefusedAttempt3: Refused Attempt 3			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=38990 /-]		
Value	Label	Cases	Percentage
1	Yes	8	100.0%
2	No	0	
3	NA	0	
Sysmiss		38990	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# RescheduleVisitAttempt3: Reschedule Visit Attempt 3			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=585 /-]		
# CommentsAttempt3: Comments Attempt 3			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=747 /-] [Invalid=0 /-]		
# ParentAssent: Parent/guardian consent to allow child (15-17 year old) to participate in the stu			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3120 /-] [Invalid=35878 /-]		
Value	Label	Cases	Percentage
1	Yes	3038	97.4%
2	No	82	2.6%
3	NA	0	
Sysmiss		35878	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# RefusedBy: Who refuse participation?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=791 /-] [Invalid=38207 /-]		
Value	Label	Cases	Percentage
1	Self	669	84.6%
2	Partner	32	4.0%
3	HH Head	33	4.2%
4	BS Owner	10	1.3%
5	Parent/Guardian	35	4.4%
96		12	1.5%
Sysmiss		38207	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# NonContactReason: Reasons for non contact			
Information	[Type= discrete] [Format=numeric] [Range= 4-96] [Missing=*/101]		
Statistics [NW/ W]	[Valid=6924 /-] [Invalid=32074 /-]		
Value	Label	Cases	Percentage
4	Not found after 3 attempts	1746	25.2%
7	Temporarily away for more than 2 months	440	6.4%
8	Stay in currently Avoided BS/HH	15	0.2%

# NonContactReason: Reasons for non contact			
Value	Label	Cases	Percentage
9	Outmigrated to unknown destination	432	6.2%
10	Out-migrated within PIPSA, but unable to visit	0	
11	Out-migrated within PIPSA, but unable to visit	756	10.9%
12	Contacted, but unable to conduct survey	298	4.3%
13	Unable to acquire parental consent after 3x contact visits	6	0.1%
96	Other	3231	46.7%
101	..	0	
Sysmiss		32074	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# NonContactReasonOther: Other reason for non contact			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3301 /-] [Invalid=0 /-]		
# PrematureCompletion: Premature Completion			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=24111 /-] [Invalid=14887 /-]		
Value	Label	Cases	Percentage
1	Yes	2904	12.0%
2	No	21207	88.0%
3	NA	0	
Sysmiss		14887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# PrematureCompletionReasons: Premature Completion Reasons			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=2896 /-] [Invalid=36102 /-]		
Value	Label	Cases	Percentage
1	Reported dead?	382	13.2%
2	Outmigrated outside PIPSA	2402	82.9%
96	Other	112	3.9%
Sysmiss		36102	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Contacted: Contacted for the survey			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=37440 /-] [Invalid=1558 /-]		
Value	Label	Cases	Percentage
1	Yes	15705	41.9%
2	No	21735	58.1%
3	NA	0	
Sysmiss		1558	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Refused: Refused survey participation			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=37440 /-] [Invalid=1558 /-]		

# Refused: Refused survey participation			
Value	Label	Cases	Percentage
1	Yes	801	2.1%
2	No	36639	97.9%
3	NA	0	
Sysmiss		1558	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ParentAssentFinal1: Final parent assent			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=37190 /-] [Invalid=1808 /-]		
Value	Label	Cases	Percentage
1	Yes	3416	9.2%
2	No	33774	90.8%
3	NA	0	
Sysmiss		1808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Proxy: Proxy participant			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=37184 /-] [Invalid=1814 /-]		
Value	Label	Cases	Percentage
1	Yes	13573	36.5%
2	No	23611	63.5%
3	NA	0	
Sysmiss		1814	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Outcome: Home Recruitment final outcome			
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=38998 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Did not attend mobile clinic	8505	21.8%
2	Lacked capacity	199	0.5%
3	Disenrolled from the study	15	0.0%
4	Enrolled into the study	18041	46.3%
5	Non-contact	6794	17.4%
6	Premature-completion	2898	7.4%
7	Refused invitation card	798	2.0%
8	No attempt made	1562	4.0%
9	Unknown	150	0.4%
10	Refused study enrolment	36	0.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ParentAssentFinal2: Final parent assent 2			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=37190 /-] [Invalid=1808 /-]		

# ParentAssentFinal2: Final parent assent 2			
Value	Label	Cases	Percentage
1	Yes	3416	9.2%
2	No	33774	90.8%
3	NA	0	
Sysmiss		1808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ReceivedInvitationCard: Received Invitation Card			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=26864 /-] [Invalid=12134 /-]		
Value	Label	Cases	Percentage
1	Yes	26863	100.0%
2	No	1	0.0%
3	NA	0	
Sysmiss		12134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# FieldWorker: FieldWorker			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=37346 /-] [Invalid=0 /-]		
# ClinicAppointmentDate: Clinic Appointment Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=26833 /-]		
# ProxyParticipant: Proxy Participant			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=26869 /-] [Invalid=12129 /-]		
Value	Label	Cases	Percentage
1	Yes	13694	51.0%
2	No	13175	49.0%
Sysmiss		12129	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ParentalConsent: Parental consent			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3110 /-] [Invalid=35888 /-]		
Value	Label	Cases	Percentage
1	Yes	3035	97.6%
2	No	75	2.4%
3	NA	0	
Sysmiss		35888	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# LocalArea: Local Area			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=38998 /-] [Invalid=0 /-]		

# Isigodi: Isigodi	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38998 /-] [Invalid=0 /-]
# FunctionalCommunityArea: PIP Functional Community Area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38998 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.Individuals.2021.V2

IndividualId: Vukuzazi unique individual Id

Information [Type= continuous] [Format=numeric] [Range= 1-39017] [Missing=*]

Statistics [NW/ W] [Valid=38994 /-] [Invalid=0 /-] [Mean=19498.8445007872 /-] [StdDev=11259.0445346816 /-]

IIntId: PIP Individual identifier

Information [Type= continuous] [Format=numeric] [Range= 17-247677] [Missing=*]

Statistics [NW/ W] [Valid=38994 /-] [Invalid=0 /-] [Mean=83000.6322266112 /-] [StdDev=56694.004514816 /-]

Sex: Sex

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=38994 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	16344	41.9%
2	Female	22650	58.1%
9	Unknown	0	

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

DateOfBirth: Individual's Date of Birth

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

Statistics [NW/ W] [Valid=38994 /-]

StudyOutcome: Individual study outcome

Information [Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]

Statistics [NW/ W] [Valid=38994 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Did not attend mobile clinic	8504	21.8%
2	Lacked capacity	199	0.5%
3	Disenrolled from the study	15	0.0%
4	Enrolled into the study	18041	46.3%
5	Non-contact	6793	17.4%
6	Premature-completion	2897	7.4%
7	Refused invitation card	798	2.0%
8	No attempt made	1561	4.0%
9	Incomplete visit	150	0.4%
10	Refused study enrolment	36	0.1%

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

HomesteadVisitDate: Date of visit at the homestead

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

Statistics [NW/ W] [Valid=29729 /-]

MobileClinicVisitDate: Date of visit at the Vukuzazi mobile clinic

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

Statistics [NW/ W] [Valid=18299 /-]

AgeAtRecruitment: Age at recruitment

Information [Type= continuous] [Format=numeric] [Range= 14-123] [Missing=*]

Statistics [NW/ W] [Valid=29729 /-] [Invalid=9265 /-] [Mean=37.6300002869248 /-] [StdDev=18.725000445952 /-]

File : AHRI.Vukuzazi.Individuals.2021.V2

AgeAtRecruitmentCat: Age category at recruitment

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

Statistics [NW/ W] [Valid=29729 /-] [Invalid=9265 /-]

Value	Label	Cases	Percentage
1	<20	5571	18.7%
2	20-24	3923	13.2%
3	25-29	3308	11.1%
4	30-34	3018	10.2%
5	35-39	2442	8.2%
6	40-44	1921	6.5%
7	45-49	1653	5.6%
8	50-54	1579	5.3%
9	55-59	1655	5.6%
10	60-64	1460	4.9%
11	65-69	1107	3.7%
12	70+	2092	7.0%
Sysmiss		9265	

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

AgeAtEnrolment: Age at enrolment

Information [Type= continuous] [Format=numeric] [Range= 15-109] [Missing=*]

Statistics [NW/ W] [Valid=18299 /-] [Invalid=20695 /-] [Mean=40.4869991104512 /-] [StdDev=19.4540006801408 /-]

AgeAtEnrolmentCat: Age category at enrolment

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

Statistics [NW/ W] [Valid=18299 /-] [Invalid=20695 /-]

Value	Label	Cases	Percentage
1	<20	3027	16.5%
2	20-24	1990	10.9%
3	25-29	1743	9.5%
4	30-34	1680	9.2%
5	35-39	1480	8.1%
6	40-44	1208	6.6%
7	45-49	1125	6.1%
8	50-54	1160	6.3%
9	55-59	1219	6.7%
10	60-64	1153	6.3%
11	65-69	880	4.8%
12	70+	1634	8.9%
Sysmiss		20695	

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

HHIntId: PIP unique household Id

Information [Type= continuous] [Format=numeric] [Range= 11-43353] [Missing=*]

Statistics [NW/ W] [Valid=38971 /-] [Invalid=23 /-] [Mean=13824.7472676864 /-] [StdDev=11451.8474620928 /-]

File : AHRI.Vukuzazi.Individuals.2021.V2**# BSIntId: PIP unique bounded structure Id**

Information	[Type= continuous] [Format=numeric] [Range= 11-92378] [Missing=*]
Statistics [NW/ W]	[Valid=38994 /-] [Invalid=0 /-] [Mean=10924.4867149824 /-] [StdDev=14378.4465661952 /-]

File : AHRI.Vukuzazi.LabResults.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=17976 /-] [Invalid=0 /-] [Mean=18172.9478311936 /-] [StdDev=11151.714811904 /-]

SpecimenCollectionDate: Date of specimen collection

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

Statistics [NW/ W] [Valid=17976 /-]

HIVelisa: HIV Elisa Result

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*/11]

Statistics [NW/ W] [Valid=17953 /-] [Invalid=23 /-]

Value	Label	Cases	Percentage
1	Positive	6096	34.0%
2	Negative	11854	66.0%
3	Indeterminate	3	0.0%
11	..	0	
Sysmiss		23	

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

CD4LymphAb: CD4 Lymphocytes Abs

Information [Type= continuous] [Format=numeric] [Range= 3-4084] [Missing=*/10001]

Statistics [NW/ W] [Valid=6117 /-] [Invalid=11859 /-] [Mean=718.19201609728 /-] [StdDev=340.325021253632 /-]

Value	Label	Cases	Percentage
10001	..		

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

CD4LymphPercent: CD4 Lymphocytes %

Information [Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*/101]

Statistics [NW/ W] [Valid=6106 /-] [Invalid=11870 /-] [Mean=30.1419999526912 /-] [StdDev=10.060000395264 /-]

Value	Label	Cases	Percentage
101	..		

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

CD4CD8Ratio: CD4/CD8 Ratio

Information [Type= continuous] [Format=numeric] [Range= 0.0099999986991104-4.50999986683904] [Missing=*/11]

Statistics [NW/ W] [Valid=6075 /-] [Invalid=11901 /-] [Mean=0.829 /-] [StdDev=0.483 /-]

Value	Label	Cases	Percentage
11	..		

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

CD8LymphAb: CD8 Lymphocytes Abs

Information [Type= continuous] [Format=numeric] [Range= 140-5205] [Missing=*/10001]

Statistics [NW/ W] [Valid=6118 /-] [Invalid=11858 /-] [Mean=1018.52901277696 /-] [StdDev=503.260980969472 /-]

Value	Label	Cases	Percentage
10001	..		

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

File : AHRI.Vukuzazi.LabResults.2021.V2

CD8LymphPercent: CD8 Lymphocyte percent

Information [Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*/101]

Statistics [NW/ W] [Valid=6118 /-] [Invalid=11858 /-] [Mean=42.4999999504384 /-] [StdDev=12.5270002499584 /-]

Value	Label	Cases	Percentage
101	..		

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

VL: HIV Viral Load Result

Information [Type= discrete] [Format=numeric] [Range= 1-10000001] [Missing=*/10000001]

Statistics [NW/ W] [Valid=6144 /-] [Invalid=11832 /-]

Value	Label	Cases	Percentage
1	< 40		
2	NOT DETECTED		
100000001	..		

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

HBA1c: HBA1c

Information [Type= continuous] [Format=numeric] [Range= 17-183] [Missing=*/1001]

Statistics [NW/ W] [Valid=17952 /-] [Invalid=24 /-] [Mean=40.403998867456 /-] [StdDev=12.5150003462144 /-]

Value	Label	Cases	Percentage
1001	..		

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

HBA1cPercent: Hemoglobin percent

Information [Type= continuous] [Format=numeric] [Range= 3.69999990489088-18.9000002306048] [Missing=*/101]

Statistics [NW/ W] [Valid=17952 /-] [Invalid=24 /-] [Mean=5.84799995559936 /-] [StdDev=1.1469999570944 /-]

Value	Label	Cases	Percentage
101	..		

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

HBA1cPercentCat: Hemoglobin percent category

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=17976 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Normal	16337	90.9%
1	Raised	1615	9.0%
9	Missing	24	0.1%

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

Rifampicin: Rifampicin Resistance

Information [Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*/11]

Statistics [NW/ W] [Valid=9330 /-] [Invalid=8646 /-]

Value	Label	Cases	Percentage
0	Not detected	81	0.9%
1	Detected	5	0.1%
2	Indeterminate	65	0.7%

File : AHRI.Vukuzazi.LabResults.2021.V2

Rifampicin: Rifampicin Resistance

Value	Label	Cases	Percentage
7	Not applicable	9179	98.4%
11	..	0	
Sysmiss		8646	

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

GeneXpert: TB GeneXpert Test Result

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]

Statistics [NW/ W] [Valid=9330 /-] [Invalid=8646 /-]

Value	Label	Cases	Percentage
1	MTB not detected	9179	98.4%
2	MTB detected very low	42	0.5%
3	MTB detected low	35	0.4%
4	MTB detected medium	5	0.1%
5	MTB detected high	6	0.1%
6	MTB very high	0	
7	MTB detected trace	63	0.7%
11	..	0	
Sysmiss		8646	

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

LiquidCulture: Liquid Culture Result(MGIT)

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]

Statistics [NW/ W] [Valid=9265 /-] [Invalid=8711 /-]

Value	Label	Cases	Percentage
1	Negative MTB Not Isolated	8350	90.1%
2	Positive MTB Only(Mycobacterium Tuberculosis isolated)	106	1.1%
3	Positive NTM Only	201	2.2%
4	Culture Contaminated	458	4.9%
5	Positive MTB And Contaminated(Mycobacterium Tuberculosis isolated)	0	
6	Positive NTM And contaminated	150	1.6%
7	Positive MTB And Positive NTM(Mycobacterium Tuberculosis isolated)	0	
11	..	0	
Sysmiss		8711	

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

TTDCulture: Time To Detection(days)

Information [Type= continuous] [Format=numeric] [Range= 0-42] [Missing=*/101]

Statistics [NW/ W] [Valid=9265 /-] [Invalid=8711 /-] [Mean=39.3779982893056 /-] [StdDev=8.51200039714816 /-]

Value	Label	Cases	Percentage
101	..		

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

TTHCulture: Time To Detection(hrs)

Information [Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*/101]

File : AHRI.Vukuzazi.LabResults.2021.V2

TTHCulture: Time To Detection(hrs)

Statistics [NW/ W] [Valid=9264 /-] [Invalid=8712 /-] [Mean=1.1139992819712 /-] [StdDev=3.96900008198144 /-]

Value	Label	Cases	Percentage
101	..		

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

SolidCulture: Solid Culture Result(7H11)

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]

Statistics [NW/ W] [Valid=511 /-] [Invalid=17465 /-]

Value	Label	Cases	Percentage
1	Negative MTB Not Isolated	499	97.7%
2	Positive MTB Only(Mycobacterium Tuberculosis isolated)	8	1.6%
3	Positive NTM Only	2	0.4%
4	Culture Contaminated	2	0.4%
5	Positive MTB And Contaminated(Mycobacterium Tuberculosis isolated)	0	
6	Positive NTM And contaminated	0	
7	Positive MTB And Positive NTM(Mycobacterium Tuberculosis isolated)	0	
11	..	0	
Sysmiss		17465	

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

SolidIncub: Solid Culture Incubation

Information [Type= continuous] [Format=numeric] [Missing=*/1000000001]

Statistics [NW/ W] [Valid=0 /-] [Invalid=17976 /-]

Value	Label	Cases	Percentage
1000000001	..		

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

Isoniazid02: DST Isoniazid_0.2

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	17	16.2%
2	Susceptible	88	83.8%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

Isoniazid10: DST Isoniazid_1.0

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17871 /-]

File : AHRI.Vukuzazi.LabResults.2021.V2

Isoniazid10: DST Isoniazid_1.0

Value	Label	Cases	Percentage
1	Resistant	16	15.2%
2	Susceptible	89	84.8%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

Rifampicin10: DST Rifampicin_1.0

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	13	12.4%
2	Susceptible	92	87.6%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

Ethambutol75: DST Ethambutol_7.5

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	6	5.7%
2	Susceptible	99	94.3%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

Streptomycin20: DST Streptomycin_2.0

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	9	8.6%
2	Susceptible	96	91.4%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	

File : AHRI.Vukuzazi.LabResults.2021.V2

Streptomycin20: DST Streptomycin_2.0

Value	Label	Cases	Percentage
11	..	0	
Sysmiss		17871	

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

Ofloxacin20: DST Ofloxacin_2.0

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	1	1.0%
2	Susceptible	104	99.0%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

Kanamycin50: DST Kanamycin_5.0

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*/11]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=17871 /-]

Value	Label	Cases	Percentage
1	Resistant	2	1.9%
2	Susceptible	103	98.1%
3	1% Resistant ? Interpret with care	0	
4	Contaminated	0	
5	No Growth	0	
11	..	0	
Sysmiss		17871	

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

TBdiagMicro: Bacteriologically confirmed TB

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=9330 /-] [Invalid=8646 /-]

Value	Label	Cases	Percentage
1	Yes	186	2.0%
2	No	9144	98.0%
3	NA	0	
Sysmiss		8646	

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

EDT1Collected: EDT 1 Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17914 /-] [Invalid=62 /-]

Value	Label	Cases	Percentage
1	Yes	17885	99.8%

File : AHRI.Vukuzazi.LabResults.2021.V2

EDT1Collected: EDT 1 Collected

Value	Label	Cases	Percentage
2	No	29	0.2%
3	NA	0	
Sysmiss		62	

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

EDT1: Blood specimen 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17950 /-] [Invalid=0 /-]

EDT1NotCollected: Reasons for not collecting blood specimen 1

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=17951 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	1	4.0%
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	11	44.0%
5	Specimen_mislabelling	0	
6	Refusal	11	44.0%
7	Other	2	8.0%
Sysmiss		17951	

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

EDT2Collected: EDT 2 Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17903 /-] [Invalid=73 /-]

Value	Label	Cases	Percentage
1	Yes	17847	99.7%
2	No	56	0.3%
3	NA	0	
Sysmiss		73	

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

EDT2: Blood specimen 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17924 /-] [Invalid=0 /-]

EDT2NotCollected: Reasons for not collecting blood specimen 2

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=52 /-] [Invalid=17924 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	0	
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	34	65.4%

File : AHRI.Vukuzazi.LabResults.2021.V2

EDT2NotCollected: Reasons for not collecting blood specimen 2

Value	Label	Cases	Percentage
5	Specimen_mislabelling	0	
6	Refusal	16	30.8%
7	Other	2	3.8%
Sysmiss		17924	

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

EDT3Collected: Blood specimen 3 collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17889 /-] [Invalid=87 /-]

Value	Label	Cases	Percentage
1	Yes	17796	99.5%
2	No	93	0.5%
3	NA	0	
Sysmiss		87	

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

EDT3: Blood specimen 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17886 /-] [Invalid=0 /-]

EDT3NotCollected: Reasons for not collecting blood specimen 3

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=89 /-] [Invalid=17887 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	0	
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	61	68.5%
5	Specimen_mislabelling	0	
6	Refusal	24	27.0%
7	Other	4	4.5%
Sysmiss		17887	

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

SST1Collected: SST 1 Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17929 /-] [Invalid=47 /-]

Value	Label	Cases	Percentage
1	Yes	17904	99.9%
2	No	25	0.1%
3	NA	0	
Sysmiss		47	

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

File : AHRI.Vukuzazi.LabResults.2021.V2

SST1: Blood specimen 4

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

Statistics [NW/ W] [Valid=17951 /-] [Invalid=0 /-]

SST1NotCollected: Reasons for not collecting blood specimen 4

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=24 /-] [Invalid=17952 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	0	
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	12	50.0%
5	Specimen_mislabelling	0	
6	Refusal	12	50.0%
7	Other	0	
Sysmiss		17952	

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

SSP1Collected: Sputum specimen collected

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=10615 /-] [Invalid=7361 /-]

Value	Label	Cases	Percentage
1	Yes	9352	88.1%
2	No	1263	11.9%
3	NA	0	
Sysmiss		7361	

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

SSP1: Sputum specimen 1

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

Statistics [NW/ W] [Valid=10559 /-] [Invalid=0 /-]

SpontSputumObtained: Spontaneous specimen obtained

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=10177 /-] [Invalid=7799 /-]

Value	Label	Cases	Percentage
1	Yes	8904	87.5%
2	No	1273	12.5%
3	NA	0	
Sysmiss		7799	

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

SpontSputumNotObtained: Reasons for not obtaining spontaneous sputum

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=1273 /-] [Invalid=16703 /-]

Value	Label	Cases	Percentage
1	Exempted	0	

File : AHRI.Vukuzazi.LabResults.2021.V2

SpontSputumNotObtained: Reasons for not obtaining spontaneous sputum

Value	Label	Cases	Percentage
2	Unable_to_produce	1173	92.1%
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	0	
5	Specimen_mislabelling	0	
6	Refusal	100	7.9%
7	Other	0	
Sysmiss		16703	

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

InducedSputumObtained: Induced Sputum Obtained

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1131 /-] [Invalid=16845 /-]

Value	Label	Cases	Percentage
1	Yes	55	4.9%
2	No	1076	95.1%
3	NA	0	
Sysmiss		16845	

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

InducedSputumNotObtained: Reasons for not obtaining induced sputum

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1076 /-] [Invalid=16900 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	1057	98.2%
3	Equipment_malfunctioning	7	0.7%
4	Unsuccessful_bleed	0	
5	Specimen_mislabelling	0	
6	Refusal	12	1.1%
7	Other	0	
Sysmiss		16900	

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

PAX1Collected: PAX 1 Collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=17924 /-] [Invalid=52 /-]

Value	Label	Cases	Percentage
1	Yes	17726	98.9%
2	No	198	1.1%
3	NA	0	
Sysmiss		52	

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

SpontTBSputumHome: Spont TB SputumHome

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
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File : AHRI.Vukuzazi.LabResults.2021.V2

SpontTBSputumHome: Spont TB SputumHome

Statistics [NW/ W] [Valid=411 /-] [Invalid=17565 /-]

Value	Label	Cases	Percentage
1	Yes	369	89.8%
2	No	42	10.2%
7	Not Applicable	0	
Sysmiss		17565	

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

InducedTBSputumHome: Induced TBS putum Home

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=411 /-] [Invalid=17565 /-]

Value	Label	Cases	Percentage
1	Yes	11	2.7%
2	No	31	7.5%
7	Not Applicable	369	89.8%
Sysmiss		17565	

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

PAX1: Paxgene specimen 1

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

Statistics [NW/ W] [Valid=17781 /-] [Invalid=0 /-]

PAX1NotCollected: Reasons for not collecting paxgene specimen

Information [Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]

Statistics [NW/ W] [Valid=195 /-] [Invalid=17781 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	2	1.0%
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	130	66.7%
5	Specimen_mislabelling	0	
6	Refusal	58	29.7%
7	Other	5	2.6%
Sysmiss		17781	

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

# SSPBottleCollected: SSP Bottle Collected			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=10190 /-] [Invalid=7786 /-]		
Value	Label	Cases	Percentage
1	Yes	8774	86.1%
2	No	1416	13.9%
3	NA	0	
Sysmiss		7786	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# SwabSample1Collected: Swab Sample 1 Collected			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17925 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Yes	17925	100.0%
2	No	0	
3	NA	0	
Sysmiss		51	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# SwabSample2Collected: Swab specome collected			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=17925 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Yes	17923	100.0%
2	No	2	0.0%
3	NA	0	
Sysmiss		51	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : AHRI.Vukuzazi.Measurements.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-] [Mean=18143.76218624 /-] [StdDev=11160.032116736 /-]

VisitDate: Vukuzazi Camp Visit Date

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

Statistics [NW/ W] [Valid=18041 /-]

HeightDeviceID: Height Device ID

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

Statistics [NW/ W] [Valid=18024 /-] [Invalid=0 /-]

HeightMeasured: Height measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17886	99.1%
2	No	155	0.9%
3	NA	0	

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

HeightCm: Height in Cm

Information [Type= continuous] [Format=numeric] [Range= 100-197.499994243072] [Missing=*/1001]

Statistics [NW/ W] [Valid=17854 /-] [Invalid=187 /-] [Mean=161.969994727424 /-] [StdDev=8.3050004217856 /-]

Value	Label	Cases	Percentage
1001	..		

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

WeightDeviceID: Weight Device ID

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

Statistics [NW/ W] [Valid=18013 /-] [Invalid=0 /-]

WeightMeasured: Weight measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17879	99.1%
2	No	162	0.9%
3	NA	0	

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

WeightKg: Weight in Kg

Information [Type= continuous] [Format=numeric] [Range= 30-479] [Missing=*/1001]

Statistics [NW/ W] [Valid=17850 /-] [Invalid=191 /-] [Mean=72.283997601792 /-] [StdDev=19.0739984154624 /-]

Value	Label	Cases	Percentage
1001	..		

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

File : AHRI.Vukuzazi.Measurements.2021.V2

BMI: Body Mass Index

Information [Type= continuous] [Format=numeric] [Range= 11.7293132546048-187.109377835008] [Missing=*/1001]

Statistics [NW/ W] [Valid=17842 /-] [Invalid=199 /-] [Mean=27.7059985211392 /-] [StdDev=7.94899997786112 /-]

Value	Label	Cases	Percentage
1001	..		

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

BMICat: Body Mass Index Category

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=17842 /-] [Invalid=199 /-]

Value	Label	Cases	Percentage
1	Underweight	857	4.8%
2	Normal	7053	39.5%
3	Overweight	4048	22.7%
4	Obese	5884	33.0%
Sysmiss		199	

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

WaistCircumferenceMeasured: Waist circumference measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17990	99.7%
2	No	51	0.3%
3	NA	0	

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

WaistDeviceID: Waist Device ID

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

Statistics [NW/ W] [Valid=18019 /-] [Invalid=0 /-]

WaistCircumferenceCm: Waist Circumference in Cm

Information [Type= continuous] [Format=numeric] [Range= 2-1900] [Missing=*/10001]

Statistics [NW/ W] [Valid=17988 /-] [Invalid=53 /-] [Mean=87.9349993570304 /-] [StdDev=31.922998738944 /-]

Value	Label	Cases	Percentage
10001	..		

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

WaistCircumferenceCat: Waist circumference category

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=17990 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	Normal	8787	48.8%
1	Abdominal obesity	9203	51.2%
Sysmiss		51	

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

File : AHRI.Vukuzazi.Measurements.2021.V2

BPDeviceID: BP Device ID

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

Statistics [NW/ W] [Valid=18017 /-] [Invalid=0 /-]

BPCuffSize: BP Cuff Size

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

Statistics [NW/ W] [Valid=18024 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
1	Normal	17396	96.5%
2	Extra Size	628	3.5%
Sysmiss		17	

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

BPMeasured: Blood pressure measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	18018	99.9%
2	No	23	0.1%
3	NA	0	

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

BPFirstSystolic: BP First Systolic

Information [Type= continuous] [Format=numeric] [Range= 60-236] [Missing=*]

Statistics [NW/ W] [Valid=18002 /-] [Invalid=39 /-] [Mean=120.745002795008 /-] [StdDev=20.6819989389312 /-]

BPFirstDiastolic: BP First Diastolic

Information [Type= continuous] [Format=numeric] [Range= 35-144] [Missing=*]

Statistics [NW/ W] [Valid=18000 /-] [Invalid=41 /-] [Mean=75.2759993270272 /-] [StdDev=12.9060000759808 /-]

BPSecondSystolic: BP Second Systolic

Information [Type= continuous] [Format=numeric] [Range= 60-236] [Missing=*]

Statistics [NW/ W] [Valid=18002 /-] [Invalid=39 /-] [Mean=119.528998567936 /-] [StdDev=19.7509993463808 /-]

BPSecondDiastolic: BP Second Diastolic

Information [Type= continuous] [Format=numeric] [Range= 35-148] [Missing=*]

Statistics [NW/ W] [Valid=17999 /-] [Invalid=42 /-] [Mean=74.4409972867072 /-] [StdDev=12.6000004333568 /-]

BPThirdSystolic: BP Third Systolic

Information [Type= continuous] [Format=numeric] [Range= 60-238] [Missing=*]

Statistics [NW/ W] [Valid=18004 /-] [Invalid=37 /-] [Mean=118.181997838336 /-] [StdDev=19.2089996394496 /-]

BPThirdDiastolic: BP Third Diastolic

Information [Type= continuous] [Format=numeric] [Range= 35-143] [Missing=*]

Statistics [NW/ W] [Valid=18009 /-] [Invalid=32 /-] [Mean=73.6629975154688 /-] [StdDev=12.6850005204992 /-]

BPForthSystolic: BP Forth Systolic

Information [Type= continuous] [Format=numeric] [Range= 18-250] [Missing=*]

Statistics [NW/ W] [Valid=352 /-] [Invalid=17689 /-] [Mean=162.847006916608 /-] [StdDev=27.961000460288 /-]

File : AHRI.Vukuzazi.Measurements.2021.V2

BPForthDiastolic: BP Forth Diastolic

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=18041 /-]

Value	Label	Cases	Percentage
1	Yes	18041	

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

LowestBpSystolic: BP Lowest Systolic

Information [Type= continuous] [Format=numeric] [Range= 1-238] [Missing=*]

Statistics [NW/ W] [Valid=18020 /-] [Invalid=21 /-] [Mean=115.560994045952 /-] [StdDev=18.9559992221696 /-]

LowestBpDiastolic: BP Lowest Diastolic

Information [Type= continuous] [Format=numeric] [Range= 5-136] [Missing=*]

Statistics [NW/ W] [Valid=18020 /-] [Invalid=21 /-] [Mean=70.9149969088512 /-] [StdDev=11.8699994382336 /-]

SystolicBP: Systolic BP -average of second and third readings. Only second or third is includ

Information [Type= continuous] [Format=numeric] [Range= 60-233] [Missing=*]

Statistics [NW/ W] [Valid=18020 /-] [Invalid=21 /-] [Mean=118.591001198592 /-] [StdDev=18.9419986354176 /-]

DiastolicBP: Diastolic BP -average of second and third readings. Only second or third is inclu

Information [Type= continuous] [Format=numeric] [Range= 38-231] [Missing=*]

Statistics [NW/ W] [Valid=18019 /-] [Invalid=22 /-] [Mean=73.8799940272128 /-] [StdDev=12.0389996904448 /-]

HipCircumferenceMeasured: Hip Circumference HipCircumferenceMeasured

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17990	99.7%
2	No	51	0.3%
3	NA	0	

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

HipCircumference: Hip Circumference

Information [Type= continuous] [Format=numeric] [Range= 31-192] [Missing=*/1001]

Statistics [NW/ W] [Valid=17962 /-] [Invalid=79 /-] [Mean=102.87000322048 /-] [StdDev=15.5969992523776 /-]

Value	Label	Cases	Percentage
1001	..		

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

WaistHipRatio: Waist/hip ratio

Information [Type= continuous] [Format=numeric] [Range= 0.014492754771968-62.5000017035264] [Missing=*/101/101]

Statistics [NW/ W] [Valid=17986 /-] [Invalid=55 /-] [Mean=0.86 /-] [StdDev=0.507 /-]

Value	Label	Cases	Percentage
101	..		

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

WaistHipRatioCat: Waist/hip ratio category

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File : AHRI.Vukuzazi.Measurements.2021.V2

WaistHipRatioCat: Waist/hip ratio category

Statistics [NW/ W] [Valid=17986 /-] [Invalid=55 /-]

Value	Label	Cases	Percentage
0	Normal	10604	59.0%
1	Abdominal obesity	7382	41.0%
Systemmiss		55	

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

ArmCircumferenceMeasured: Arm circumference measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	18024	99.9%
2	No	17	0.1%
3	NA	0	

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

ArmCircumference: Arm Circumference

Information [Type= continuous] [Format=numeric] [Range= 30-332] [Missing=*/1001]

Statistics [NW/ W] [Valid=7745 /-] [Invalid=10296 /-] [Mean=34.268000550912 /-] [StdDev=7.315000393728 /-]

Value	Label	Cases	Percentage
1001	..		

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

MUAC: Mid-upper arm circumference

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
0	Normal	2340	13.0%
1	Undernourished	15684	87.0%
Systemmiss		17	

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

HeartRateMeasured: Heart rate measurement was done

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18041 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	18020	99.9%
2	No	21	0.1%
3	NA	0	

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

HeartRateFirstReading: Heart Rate First Reading

Information [Type= continuous] [Format=numeric] [Range= 40-188] [Missing=*/1001]

Statistics [NW/ W] [Valid=17987 /-] [Invalid=54 /-] [Mean=81.4670000685056 /-] [StdDev=14.2849991507968 /-]

File : AHRI.Vukuzazi.Measurements.2021.V2

HeartRateFirstReading: Heart Rate First Reading

Value	Label	Cases	Percentage
1001	..		

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

HeartRateSecondReading: Heart Rate Second Reading

Information	[Type= continuous] [Format=numeric] [Range= 40-189] [Missing=*/1001]
Statistics [NW/ W]	[Valid=17991 /-] [Invalid=50 /-] [Mean=80.984997363712 /-] [StdDev=13.8509994164224 /-]

Value	Label	Cases	Percentage
1001	..		

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

HeartRateThirdReading: Heart Rate Third Reading

Information	[Type= continuous] [Format=numeric] [Range= 40-188] [Missing=*/1001]
Statistics [NW/ W]	[Valid=17979 /-] [Invalid=62 /-] [Mean=80.8009982803968 /-] [StdDev=13.5019997691904 /-]

Value	Label	Cases	Percentage
1001	..		

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

HeartRateForthReading: Heart Rate Forth Reading

Information	[Type= continuous] [Format=numeric] [Range= 40-132] [Missing=*/1001]
Statistics [NW/ W]	[Valid=350 /-] [Invalid=17691 /-] [Mean=82.9509917999104 /-] [StdDev=15.1189995913216 /-]

Value	Label	Cases	Percentage
1001	..		

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

UrineSpecimenId: Urine Specimen Id

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7420 /-] [Invalid=0 /-]

PregTestResult: PregTestResult

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7412 /-] [Invalid=10629 /-]

Value	Label	Cases	Percentage
1	Positive	257	3.5%
2	Negative	7154	96.5%
3	Inconclusive	1	0.0%
4	Visibly Pregnant	0	
5	Refused	0	
Sysmiss		10629	

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

LastMenstrualDate: Last Menstrua Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5742 /-]

File : AHRI.Vukuzazi.MedicalProblems.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18025 /-] [Invalid=0 /-] [Mean=18148.9916444672 /-] [StdDev=11159.1328579584 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18025 /-]

Medication1: Any other medical problem for which you regularly see a doctor (or traditional he

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

Statistics [NW/ W] [Valid=2718 /-] [Invalid=0 /-]

Medication2: Any other medical problem for which you regularly see a doctor (or traditional he

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

Statistics [NW/ W] [Valid=407 /-] [Invalid=0 /-]

Medication3: Any other medical problem for which you regularly see a doctor (or traditional he

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

Statistics [NW/ W] [Valid=41 /-] [Invalid=0 /-]

Medication1StartDate: Medical problem date

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

Statistics [NW/ W] [Valid=5310 /-] [Invalid=0 /-]

Medication2StartDate: Medical problem date

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

Statistics [NW/ W] [Valid=759 /-] [Invalid=0 /-]

Medication3StartDate: Medical problem date

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

Statistics [NW/ W] [Valid=73 /-] [Invalid=0 /-]

ConcurrMed1: Concurrent medications

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

Statistics [NW/ W] [Valid=7391 /-] [Invalid=0 /-]

ConcurrMed2: Concurrent medications

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

Statistics [NW/ W] [Valid=1659 /-] [Invalid=0 /-]

ConcurrMed3: Concurrent medication indications

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

Statistics [NW/ W] [Valid=523 /-] [Invalid=0 /-]

ConcurrMedIndica1: Concurrent medication indications

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

Statistics [NW/ W] [Valid=2733 /-] [Invalid=0 /-]

ConcurrMedIndica2: Concurrent medication indications

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

File : AHRI.Vukuzazi.MedicalProblems.2021.V2

ConcurrMedIndica2: Concurrent medication indications

Statistics [NW/ W] [Valid=646 /-] [Invalid=0 /-]

ConcurrMedIndica3: Concurrent medication indications

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

Statistics [NW/ W] [Valid=217 /-] [Invalid=0 /-]

ConcurrMed1StartDate: Concurrent medications date

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

Statistics [NW/ W] [Valid=5279 /-] [Invalid=0 /-]

ConcurrMed2StartDate: Concurrent medications date

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

Statistics [NW/ W] [Valid=1427 /-] [Invalid=0 /-]

ConcurrMed3StartDate: Concurrent medications date

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

Statistics [NW/ W] [Valid=459 /-] [Invalid=0 /-]

ConcurrMed1Adher: Concurrent medications adherence

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=7303 /-] [Invalid=10722 /-]

Value	Label	Cases	Percentage
1	Yes	6933	94.9%
2	No	335	4.6%
3	NA	35	0.5%
Sysmiss		10722	

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

ConcurrMed2Adher: Concurrent medications adherence

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1626 /-] [Invalid=16399 /-]

Value	Label	Cases	Percentage
1	Yes	1491	91.7%
2	No	129	7.9%
3	NA	6	0.4%
Sysmiss		16399	

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

ConcurrMed3Adher: Concurrent medications adherence

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=502 /-] [Invalid=17523 /-]

Value	Label	Cases	Percentage
1	Yes	439	87.5%
2	No	63	12.5%
3	NA	0	
Sysmiss		17523	

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

File : AHRI.Vukuzazi.NCDHistory.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18025 /-] [Invalid=0 /-] [Mean=18148.9916444672 /-] [StdDev=11159.1328579584 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18025 /-]

BPFIRSTSystolic: BP First Systolic

Information [Type= continuous] [Format=numeric] [Range= 1-12820] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=4 /-] [Mean=121.969001365504 /-] [StdDev=103.029999140864 /-]

BPFIRSTDiastolic: BP First Diastolic

Information [Type= continuous] [Format=numeric] [Range= 7-7367] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=4 /-] [Mean=75.7659946975232 /-] [StdDev=56.3409984684032 /-]

BPSECONDsystolic: BP Second Systolic

Information [Type= continuous] [Format=numeric] [Range= 60-236] [Missing=*]

Statistics [NW/ W] [Valid=18003 /-] [Invalid=22 /-] [Mean=119.528998567936 /-] [StdDev=19.7489995022336 /-]

BPSECONDDiastolic: BP Second Diastolic

Information [Type= continuous] [Format=numeric] [Range= 35-148] [Missing=*]

Statistics [NW/ W] [Valid=18000 /-] [Invalid=25 /-] [Mean=74.4409972867072 /-] [StdDev=12.6009995165696 /-]

BPTHIRDSystolic: BP Third Systolic

Information [Type= continuous] [Format=numeric] [Range= 60-238] [Missing=*]

Statistics [NW/ W] [Valid=18005 /-] [Invalid=20 /-] [Mean=118.182996082688 /-] [StdDev=19.2059998732288 /-]

BPTHIRDDiastolic: BP Third Diastolic

Information [Type= continuous] [Format=numeric] [Range= 35-143] [Missing=*]

Statistics [NW/ W] [Valid=18010 /-] [Invalid=15 /-] [Mean=73.6629975154688 /-] [StdDev=12.6870003646464 /-]

BPFORTHsystolic: BP Forth Systolic

Information [Type= continuous] [Format=numeric] [Range= 18-250] [Missing=*]

Statistics [NW/ W] [Valid=352 /-] [Invalid=17673 /-] [Mean=162.847006916608 /-] [StdDev=27.961000460288 /-]

BPFORTHDiastolic: BP Forth Diastolic

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=18025 /-]

Value	Label	Cases	Percentage
Sysmiss		18025	

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

MEANDIABP: Mean diastolic BP (2nd & 3rd)

Information [Type= continuous] [Format=numeric] [Range= 38-231] [Missing=*]

Statistics [NW/ W] [Valid=18020 /-] [Invalid=5 /-] [Mean=73.87999940272128 /-] [StdDev=12.0399996125184 /-]

MEANSYSBP: Mean systolic BP (2nd & 3rd)

Information [Type= continuous] [Format=numeric] [Range= 60-233] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=4 /-] [Mean=118.591001198592 /-] [StdDev=18.940000468992 /-]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

BPMeasuredEver: Have you ever had your blood pressure measured by a doctor or other health worker

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	11675	64.8%
2	No	6349	35.2%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

HighBPInformedEver: Have you ever been told by a doctor or other health worker that you have raised b

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=13630 /-] [Invalid=4395 /-]

Value	Label	Cases	Percentage
1	Yes	3980	29.2%
2	No	9650	70.8%
3	NA	0	
9	Missing	0	
Sysmiss		4395	

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

HighBPInformed12mo: Have you been told in the past 12 months?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=9805 /-] [Invalid=8220 /-]

Value	Label	Cases	Percentage
1	Yes	3038	31.0%
2	No	6767	69.0%
3	NA	0	
9	Missing	0	
Sysmiss		8220	

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

HighBPConsult6mo: In the past 6 months, have you seen a doctor or other health care worker about yo

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=9802 /-] [Invalid=8223 /-]

Value	Label	Cases	Percentage
1	Yes	3163	32.3%
2	No	6639	67.7%
3	NA	0	
9	Missing	0	
Sysmiss		8223	

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

HighBPTx2wks: In the past two weeks, have you taken any drugs (medication) for raised blood pre

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

HighBPTx2wks: In the past two weeks, have you taken any drugs (medication) for raised blood pre

Statistics [NW/ W] [Valid=9801 /-] [Invalid=8224 /-]

Value	Label	Cases	Percentage
1	Yes	3048	31.1%
2	No	6753	68.9%
3	NA	0	
9	Missing	0	
Sysmiss		8224	

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

HighBPConsultHealer: Have you ever seen a traditional healer for raised blood pressure or hypertension

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=17133 /-] [Invalid=892 /-]

Value	Label	Cases	Percentage
1	Yes	241	1.4%
2	No	16892	98.6%
3	NA	0	
9	Missing	0	
Sysmiss		892	

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

HighBPHerbalCurr: Are you currently taking any herbal or traditional remedy for your raised blood p

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=8030 /-] [Invalid=9995 /-]

Value	Label	Cases	Percentage
1	Yes	116	1.4%
2	No	7914	98.6%
3	NA	0	
9	Missing	0	
Sysmiss		9995	

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

BPStepsGroup: WHO STEPS BP group

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=17977 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
1	Normal	8967	49.9%
2	Pre-hypertension	6330	35.2%
3	Hypertension stage 1	1891	10.5%
4	Hypertension stage 2	789	4.4%
Sysmiss		48	

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

BPControl: BP controlled with medication

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=4603 /-] [Invalid=13422 /-]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

BPControl: BP controlled with medication

Value	Label	Cases	Percentage
1	Yes	680	14.8%
2	No	3923	85.2%
3	NA	0	
9	Missing	0	
Sysmiss		13422	

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

BPAware: Told had raised BP by health care worker in last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	3584	19.9%
2	No	14440	80.1%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

BPInCare: Seen health care worker in last 6m for raised BP

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13636 /-] [Invalid=4389 /-]

Value	Label	Cases	Percentage
1	Yes	3383	24.8%
2	No	10253	75.2%
3	NA	0	
9	Missing	0	
Sysmiss		4389	

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

BPRx2wk: Taken medication for raised BP in past 2 wks medication for raised BP in past 2 w

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	3048	16.9%
2	No	14976	83.1%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

BPHerbalRx: Taking herbal medication for raised BP

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=16234 /-] [Invalid=1791 /-]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

BPHerbalRx: Taking herbal medication for raised BP

Value	Label	Cases	Percentage
1	Yes	116	0.7%
2	No	16118	99.3%
3	NA	0	
9	Missing	0	
Sysmiss		1791	

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

HTNdiag: Hypertension diagnosis (primary defn)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=17977 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
1	Yes	4603	25.6%
2	No	13374	74.4%
3	NA	0	
9	Missing	0	
Sysmiss		48	

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

HTNCascade: Hypertension care cascade status

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=17977 /-] [Invalid=48 /-]

Value	Label	Cases	Percentage
0	No HTN or pre-HTN	13374	74.4%
1	HTN not in care	1479	8.2%
2	HTN in care but not controlled	1201	6.7%
3	HTN controlled	1923	10.7%
Sysmiss		48	

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

BSugarMeasuredEver: Have you ever had your blood sugar measured by a doctor or other health worker?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	4474	24.8%
2	No	13550	75.2%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

HighBSugarInformedEver: Have you ever been told by a doctor or other health worker that you have raised b

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=10115 /-] [Invalid=7910 /-]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

HighBSugarInformedEver: Have you ever been told by a doctor or other health worker that you have raised b

Value	Label	Cases	Percentage
1	Yes	813	8.0%
2	No	9302	92.0%
3	NA	0	
9	Missing	0	
Sysmiss		7910	

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

HighBSugarInformed12mo: Have you been told in the past 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8134 /-] [Invalid=9891 /-]

Value	Label	Cases	Percentage
1	Yes	693	8.5%
2	No	7441	91.5%
3	NA	0	
9	Missing	0	
Sysmiss		9891	

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

HighBSugarConsult6mo: In the past 6 months, have you seen a doctor or other health care worker about yo

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8131 /-] [Invalid=9894 /-]

Value	Label	Cases	Percentage
1	Yes	693	8.5%
2	No	7438	91.5%
3	NA	0	
9	Missing	0	
Sysmiss		9894	

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

HighBSugarTx2wks: In the past two weeks, have you taken any drugs (medication) for diabetes prescri

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8130 /-] [Invalid=9895 /-]

Value	Label	Cases	Percentage
1	Yes	693	8.5%
2	No	7437	91.5%
3	NA	0	
9	Missing	0	
Sysmiss		9895	

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

InsulinTxCurr: Are you currently taking insulin for diabetes prescribed by a doctor or other hea

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=8130 /-] [Invalid=9895 /-]

File : AHRI.Vukuzazi.NCDHistory.2021.V2

InsulinTxCurr: Are you currently taking insulin for diabetes prescribed by a doctor or other hea

Value	Label	Cases	Percentage
1	Yes	183	2.3%
2	No	7947	97.7%
3	NA	0	
9	Missing	0	
Sysmiss		9895	

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

HighBSugarConsultHealer: Have you ever seen a traditional healer for diabetes or raised blood sugar?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=16955 /-] [Invalid=1070 /-]		
Value	Label	Cases	Percentage
1	Yes	41	0.2%
2	No	16914	99.8%
3	NA	0	
9	Missing	0	
Sysmiss		1070	

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

HighBSugarHerbalCurr: Are you currently taking any herbal or traditional remedy for your diabetes?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=7742 /-] [Invalid=10283 /-]		
Value	Label	Cases	Percentage
1	Yes	27	0.3%
2	No	7715	99.7%
3	NA	0	
9	Missing	0	
Sysmiss		10283	

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

HBA1cPercentCat: Haemoglobin level

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=17951 /-] [Invalid=74 /-]		
Value	Label	Cases	Percentage
1	Raised	1615	9.0%
2	Normal	16336	91.0%
Sysmiss		74	

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

DMAware: Told had raised blood sugar by health care worker in last 12m

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	822	4.6%
2	No	17202	95.4%

File : AHRI.Vukuzazi.NCDHistory.2021.V2

DMAware: Told had raised blood sugar by health care worker in last 12m

Value	Label	Cases	Percentage
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

DMDiag: Diabetes diagnosis (primary definition)

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=17953 /-] [Invalid=72 /-]

Value	Label	Cases	Percentage
1	Yes	1737	9.7%
2	No	16216	90.3%
3	NA	0	
9	Missing	0	
Sysmiss		72	

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

DMControl: Diabetes controlled with medication

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1737 /-] [Invalid=16288 /-]

Value	Label	Cases	Percentage
1	Yes	120	6.9%
2	No	1617	93.1%
3	NA	0	
9	Missing	0	
Sysmiss		16288	

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

DMInCare: Seen health care worker in last 6m for raised blood suga

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	708	3.9%
2	No	17316	96.1%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

DMRx2wk: Taken medication (non-insulin) for raised blood sugar in past 2 wks

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	693	3.8%
2	No	17331	96.2%
3	NA	0	

File : AHRI.Vukuzazi.NCDHistory.2021.V2

DMRx2wk: Taken medication (non-insulin) for raised blood sugar in past 2 wks

Value	Label	Cases	Percentage
9	Missing	0	
Sysmiss		1	

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

DMInsulin: Currently taking insulin for diabetes

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	183	1.0%
2	No	17841	99.0%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

CholestMeasuredEver: Have you ever had your cholesterol (fat levels in your blood) measured by a docto

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	222	1.2%
2	No	17802	98.8%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

HighCholestInformedEver: Have you ever been told by a doctor or other health worker that you have raised c

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7768 /-] [Invalid=10257 /-]

Value	Label	Cases	Percentage
1	Yes	46	0.6%
2	No	7722	99.4%
3	NA	0	
9	Missing	0	
Sysmiss		10257	

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

HighCholestInformed12mo: Have you been told in the past 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7679 /-] [Invalid=10346 /-]

Value	Label	Cases	Percentage
1	Yes	42	0.5%
2	No	7637	99.5%
3	NA	0	
9	Missing	0	

File : AHRI.Vukuzazi.NCDHistory.2021.V2

HighCholestInformed12mo: Have you been told in the past 12 months?

Value	Label	Cases	Percentage
Sysmiss		10346	

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

HighCholestTx2wks: In the past two weeks, have you taken any oral treatment (medication) for raised

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7679 /-] [Invalid=10346 /-]

Value	Label	Cases	Percentage
1	Yes	34	0.4%
2	No	7645	99.6%
3	NA	0	
9	Missing	0	
Sysmiss		10346	

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

DMCascade: Diabetes care cascade status

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=17953 /-] [Invalid=72 /-]

Value	Label	Cases	Percentage
0	No DM or pre-DM only	16216	90.3%
1	DM not in care	1470	8.2%
2	DM in care but not controlled	147	0.8%
3	DM controlled	120	0.7%
Sysmiss		72	

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

HighCholestConsultHealer: Have you ever seen a traditional healer for raised cholesterol?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=16897 /-] [Invalid=1128 /-]

Value	Label	Cases	Percentage
1	Yes	24	0.1%
2	No	16873	99.9%
3	NA	0	
9	Missing	0	
Sysmiss		1128	

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

HighCholestHerbalCurr: Are you currently taking any herbal or traditional remedy for your raised cholest

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=7675 /-] [Invalid=10350 /-]

Value	Label	Cases	Percentage
1	Yes	14	0.2%
2	No	7661	99.8%
3	NA	0	
9	Missing	0	
Sysmiss		10350	

File : AHRI.Vukuzazi.NCDHistory.2021.V2

HighCholestHerbalCurr: Are you currently taking any herbal or traditional remedy for your raised cholest

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

HeartAttackEver: Have you ever had a heart attack or chest pain from heart disease (angina)?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	195	1.1%
2	No	17829	98.9%
3	NA	0	
9	Missing	0	
Sysmiss		1	

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

# HeartAttackAspirinTxCurr: Are you currently taking aspirin regularly to prevent or treat heart disease?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	193	1.1%
2	No	17831	98.9%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# HeartAttackStatinsTxCurr: Are you currently taking statins (Lovastatin/Simvastatin/Atorvastatin or any othe			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	115	0.6%
2	No	17909	99.4%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ParentHistHeartAttack: Did your mother or father have a heart attack before the age of 60?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	168	0.9%
2	No	15843	87.9%
3	NA	2013	11.2%
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# HadStrokeEver: Have you ever had a stroke (cerebrovascular accident or incident)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		
Value	Label	Cases	Percentage
1	Yes	392	2.2%
2	No	17632	97.8%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# StrokeAspirinTxCurr: Are you currently taking aspirin regularly to prevent a stroke?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=1 /-]		

# StrokeAspirinTxCurr: Are you currently taking aspirin regularly to prevent a stroke?			
Value	Label	Cases	Percentage
1	Yes	226	1.3%
2	No	17798	98.7%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# StatinsStrokeTxCurr: Are you currently taking statins (Lovastatin/Simvastatin/Atorvastatin or any othe			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=18024 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	80	0.4%
2	No	17944	99.6%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ParentHistStroke: Did your mother or father have a stroke before the age of 60?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=18024 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	446	2.5%
2	No	15524	86.1%
3	NA	2054	11.4%
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# CancerTxEver: Have you been treated for cancer before?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=18024 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	55	0.3%
2	No	17969	99.7%
3	NA	0	
9	Missing	0	
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# CancerType: Which cancer?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=56 /-] [Invalid=0 /-]	
# BPreferallFU: Blood Pressure referral follow up			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1008 /-] [Invalid=17017 /-]	

# BPreferallFU: Blood Pressure referral follow up			
Value	Label	Cases	Percentage
1	Yes	378	37.5%
2	No	624	61.9%
3	NA	6	0.6%
9	Missing	0	
Sysmiss		17017	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# DiabetesReferallFU: Diabetes referral follo			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1169 /-] [Invalid=16856 /-]		
Value	Label	Cases	Percentage
1	Yes	837	71.6%
2	No	323	27.6%
3	NA	9	0.8%
9	Missing	0	
Sysmiss		16856	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# FUGlucoseResult: Follow up Glucose Result			
Information	[Type= continuous] [Format=numeric] [Range= 2-31] [Missing=*]		
Statistics [NW/ W]	[Valid=1163 /-] [Invalid=16862 /-] [Mean=9.7819994095616 /-] [StdDev=5.77500027551744 /-]		
# FUDiabetesDiagnosis: Follow up Diabetes Diagnosis			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1165 /-] [Invalid=16860 /-]		
Value	Label	Cases	Percentage
1	Diabetes	417	35.8%
2	At risk of diabetes	656	56.3%
3	Not Diabetestes	91	7.8%
4	More information needed	1	0.1%
Sysmiss		16860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# FUDiabetesClinicDate: Follow up Diabetes Clinic Date			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18025 /-]		
Value	Label	Cases	Percentage
Sysmiss		18025	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# FUDIastolicBp: Follow up Diastolic BP			
Information	[Type= continuous] [Format=numeric] [Range= 0-135] [Missing=*]		
Statistics [NW/ W]	[Valid=887 /-] [Invalid=17138 /-] [Mean=84.4969988325376 /-] [StdDev=12.6109995761664 /-]		
# FUBpDiagnosis: UFollow up BP Diagnosis			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=886 /-] [Invalid=17139 /-]		

FUBpDiagnosis: UFollow up BP Diagnosis

Value	Label	Cases	Percentage
1	Normal blood pressure	460	51.9%
2	Mildly raised blood pressure	228	25.7%
3	Moderately raised blood pressure	129	14.6%
4	High blood pressure	56	6.3%
5	Severely raised blood pressure	13	1.5%
Sysmiss		17139	

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

HBA1c: HBA1c

Information	[Type= continuous] [Format=numeric] [Range= 17-183] [Missing=*/1001]
Statistics [NW/ W]	[Valid=17951 /-] [Invalid=74 /-] [Mean=40.403998867456 /-] [StdDev=12.5150003462144 /-]

Value	Label	Cases	Percentage
1001	..		

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

HBA1cPercent: Hemoglobin percent

Information	[Type= continuous] [Format=numeric] [Range= 3.69999990489088-18.9000002306048] [Missing=*/101]
Statistics [NW/ W]	[Valid=17951 /-] [Invalid=74 /-] [Mean=5.84799995559936 /-] [StdDev=1.1469999570944 /-]

Value	Label	Cases	Percentage
101	..		

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

File : AHRI.Vukuzazi.QualityOfLife.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 1789-38856] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-] [Mean=20841.3237706752 /-] [StdDev=9818.25564442624 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=15372 /-]

Mobility: Mobility

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No problems walking about	13387	87.1%
2	Some problems walking about	1973	12.8%
3	You are confined to bed	12	0.1%

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

SelfCare: Self care

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No problems with self-care	13589	88.4%
2	Some problems washing or dressing yourself	1743	11.3%
3	You are unable to wash or dress yourself	40	0.3%

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

UsualActivity: Usual activity

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No problems with performing your usual activities	12854	83.6%
2	Some problems with performing your usual activities	2438	15.9%
3	You are unable to perform your usual activities	80	0.5%

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

PainDiscomfort: Pain or discomfort

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	No pain or discomfort	12180	79.2%
2	Moderate pain or discomfort	2978	19.4%
3	Extreme pain or discomfort	214	1.4%

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

AnxietyDepression: Anxiety or depression

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=15372 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.QualityOfLife.2021.V2

AnxietyDepression: Anxiety or depression

Value	Label	Cases	Percentage
1	I am not anxious or depressed	13375	87.0%
2	I am moderately anxious or depressed	1921	12.5%
3	I am extremely anxious or depressed	76	0.5%

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

GoodBadHealth: Good or bad health

Information	[Type= continuous] [Format=numeric] [Range= 1-100] [Missing=*/1001]
Statistics [NW/ W]	[Valid=15367 /-] [Invalid=5 /-] [Mean=87.7249955889152 /-] [StdDev=15.4859995136 /-]

Value	Label	Cases	Percentage
1001	..		

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

File : AHRI.Vukuzazi.TB.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18033 /-] [Invalid=0 /-] [Mean=18144.4601184256 /-] [StdDev=11160.6520348672 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18033 /-]

TBTxCurrent: Are you currently on TB treatment?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	71	0.4%
2	No	17950	99.6%
3	NA	0	
Sysmiss		12	

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

ReceivedTBInjections: If yes, have you received injections as part of this TB treatment?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=71 /-] [Invalid=17962 /-]

Value	Label	Cases	Percentage
1	Yes	7	9.9%
2	No	61	85.9%
3	NA	3	4.2%
Sysmiss		17962	

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

TBTxEver: Have you been on TB treatment before?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	2002	11.1%
2	No	15125	83.9%
3	NA	894	5.0%
Sysmiss		12	

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

NumberTBTxEver: If yes, how many times have you been on TB treatment?

Information [Type= continuous] [Format=numeric] [Range= 1-49] [Missing=*]

Statistics [NW/ W] [Valid=1995 /-] [Invalid=16038 /-] [Mean=1.37399996776448 /-] [StdDev=1.95200005701632 /-]

AgeTBTxEver: Age at TB treatment

Information [Type= continuous] [Format=numeric] [Range= 0-91] [Missing=*]

Statistics [NW/ W] [Valid=872 /-] [Invalid=17161 /-] [Mean=31.0469998936064 /-] [StdDev=13.2419990585344 /-]

LastTBDateCompletionType: Do you remember the exact date, or year when you completed your last TB treatment

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

File : AHRI.Vukuzazi.TB.2021.V2

LastTBDateCompletionType: Do you remember the exact date, or year when you completed your last TB treatment

Statistics [NW/ W] [Valid=1940 /-] [Invalid=16093 /-]

Value	Label	Cases	Percentage
1	Yes	50	2.6%
2	No	995	51.3%
3	NA	895	46.1%
Sysmiss		16093	

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

LastTBDateCompletionYear: Please select the year of completion of last TB treatment

Information [Type= continuous] [Format=numeric] [Range= 1914-2019] [Missing=*]

Statistics [NW/ W] [Valid=995 /-] [Invalid=17038 /-] [Mean=2008.24802246656 /-] [StdDev=9.69600007143424 /-]

RememberAgeTBTxEver: Do you remember how old you were when you had your FIRST diagnosis of TB?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18033 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
3	NA	0	
Sysmiss		18033	

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

TBInjectionsStartDate: When did you start your current treatment for TB?

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

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

TBDurationSymptoms: Duration of the symptom (weeks)

Information [Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]

Statistics [NW/ W] [Valid=348 /-] [Invalid=17685 /-] [Mean=5.681000218624 /-] [StdDev=9.5649995423744 /-]

WeeksAgoTBTxEver: Ever been on TB treatment weeks ago

Information [Type= continuous] [Format=numeric] [Range= 0-19000] [Missing=*]

Statistics [NW/ W] [Valid=110 /-] [Invalid=17923 /-] [Mean=208.654997389312 /-] [StdDev=1825.9969572864 /-]

YearsAgoTBTxEver: Ever been on TB treatment yearsago

Information [Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]

Statistics [NW/ W] [Valid=515 /-] [Invalid=17518 /-] [Mean=29.2059990720512 /-] [StdDev=39.0800013787136 /-]

LastTBDateCompletion: Date of completion of last TB treatment

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

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

HomesteadMemberTBEver: Has anyone in your homestead (or residential plot), during your lifetime

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	4234	23.5%

File : AHRI.Vukuzazi.TB.2021.V2

HomesteadMemberTBEver: Has anyone in your homestead (or residential plot), during your lifetime

Value	Label	Cases	Percentage
2	No	12431	69.0%
3	NA	1356	7.5%
Sysmiss		12	

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

HomesteadMemberTBCurr: Is anybody in your homestead (or residential plot) currently on TB treatment?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	482	2.7%
2	No	15907	88.3%
3	NA	1632	9.1%
Sysmiss		12	

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

CoughCurr: Do you currently have a cough?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	1020	5.7%
2	No	17001	94.3%
3	NA	0	
Sysmiss		12	

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

CoughDuration: If yes, how long have you had the cough

Information	[Type= continuous] [Format=numeric] [Range= 1-58] [Missing=*]
Statistics [NW/ W]	[Valid=1016 /-] [Invalid=17017 /-] [Mean=3.29700010360832 /-] [StdDev=6.73300011286528 /-]

CoughSputum: If yes, do you cough up sputum?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1020 /-] [Invalid=17013 /-]

Value	Label	Cases	Percentage
1	Yes	704	69.0%
2	No	316	31.0%
3	NA	0	
Sysmiss		17013	

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

FeverCurr: Do you have a fever?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	411	2.3%
2	No	17610	97.7%

File : AHRI.Vukuzazi.TB.2021.V2

FeverCurr: Do you have a fever?

Value	Label	Cases	Percentage
3	NA	0	
Sysmiss		12	

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

FeverDuration: If yes, how long have you had a fever?

Information	[Type= discrete] [Format=numeric] [Range= 1-58] [Missing=*/101]
Statistics [NW/ W]	[Valid=407 /-] [Invalid=17626 /-]

Value	Label	Cases	Percentage
1	Yes	276	67.8%
2	No	62	15.2%
3	NA	14	3.4%
4		21	5.2%
5		3	0.7%
6		4	1.0%
7		1	0.2%
8		8	2.0%
12		7	1.7%
15		1	0.2%
24		1	0.2%
30		1	0.2%
38		2	0.5%
50		2	0.5%
52		1	0.2%
54		1	0.2%
56		1	0.2%
58		1	0.2%
101	..	0	
Sysmiss		17626	

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

NightSweatsCurr: Do you have drenching night sweats? (Sweating at night that soaks your clothes or

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	410	2.3%
2	No	17611	97.7%
3	NA	0	
Sysmiss		12	

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

NightSweatsDuration: How long have you had drenching night sweats?

Information	[Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=410 /-] [Invalid=17623 /-]

File : AHRI.Vukuzazi.TB.2021.V2

NightSweatsDuration: How long have you had drenching night sweats?

Value	Label	Cases	Percentage
1	Yes	102	24.9%
2	No	79	19.3%
3	NA	31	7.6%
4		70	17.1%
5		16	3.9%
6		17	4.1%
8		33	8.0%
10		1	0.2%
12		25	6.1%
16		1	0.2%
18		1	0.2%
20		4	1.0%
24		5	1.2%
28		1	0.2%
30		2	0.5%
36		3	0.7%
40		9	2.2%
48		5	1.2%
50		1	0.2%
52		1	0.2%
56		1	0.2%
58		1	0.2%
60		1	0.2%
Sysmiss		17623	

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

WeightLoss6mo: Have you lost weight in the last 6 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	278	1.5%
2	No	17743	98.5%
3	NA	0	
Sysmiss		12	

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

WeightLossNumber: How much weight have you lost in the last 6 months?

Information	[Type= discrete] [Format=numeric] [Range= 0-72] [Missing=*]
Statistics [NW/ W]	[Valid=273 /-] [Invalid=17760 /-]

Value	Label	Cases	Percentage
0		5	1.8%
1	Yes	10	3.7%
2	No	42	15.4%
3	NA	50	18.3%

File : AHRI.Vukuzazi.TB.2021.V2

WeightLossNumber: How much weight have you lost in the last 6 months?

Value	Label	Cases	Percentage
4		25	9.2%
5		67	24.5%
6		13	4.8%
7		5	1.8%
8		9	3.3%
9		6	2.2%
10		17	6.2%
12		4	1.5%
15		7	2.6%
17		2	0.7%
18		1	0.4%
20		5	1.8%
24		1	0.4%
26		1	0.4%
29		1	0.4%
48		1	0.4%
72		1	0.4%
Systemmiss		17760	

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

OtherSymptoms: Do you have any other symptoms apart from those already mentioned?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	352	2.0%
2	No	17669	98.0%
3	NA	0	
Systemmiss		12	

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

TBSymptom: Any of the four TB symptoms

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18021 /-] [Invalid=12 /-]

Value	Label	Cases	Percentage
1	Yes	1493	8.3%
2	No	16528	91.7%
3	NA	0	
Systemmiss		12	

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

TotalTBSymptom: Total TB symptoms

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18017 /-] [Invalid=16 /-]

File : AHRI.Vukuzazi.TB.2021.V2

TotalTBSymptom: Total TB symptoms

Value	Label	Cases	Percentage
1	Yes	22	0.1%
2	No	17995	99.9%
3	NA	0	
Sysmiss		16	

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

CXRScore: Chest X-Ray score

Information	[Type= continuous] [Format=numeric] [Range= 10-100] [Missing=*]
Statistics [NW/ W]	[Valid=17311 /-] [Invalid=722 /-] [Mean=32.5179993489408 /-] [StdDev=15.867999944704 /-]

ReferredForSputum: Triage for sputum collection

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18033 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	10682	59.2%
2	No	7351	40.8%
3	NA	0	

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

SputumTried: Attempt to collect sputum

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18033 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	10594	58.7%
2	No	7439	41.3%
3	NA	0	

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

SputumCollected: Sputum collected

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=10594 /-] [Invalid=7439 /-]

Value	Label	Cases	Percentage
1	Yes	9337	88.1%
2	No	1257	11.9%
3	NA	0	
Sysmiss		7439	

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

SpontSputumObtained: Spontaneous specimen obtained

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=10191 /-] [Invalid=7842 /-]

Value	Label	Cases	Percentage
1	Yes	8905	87.4%
2	No	1286	12.6%
3	NA	0	

File : AHRI.Vukuzazi.TB.2021.V2

SpontSputumObtained: Spontaneous specimen obtained

Value	Label	Cases	Percentage
Sysmiss		7842	

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

SpontSputumNotObtained: Reason for not obtaining spontaneous specimen

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1286 /-] [Invalid=16747 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	1186	92.2%
3	Equipment_malfunctioning	0	
4	Unsuccessful_bleed	0	
5	Specimen_mislabelling	0	
6	Refusal	100	7.8%
7	Other	0	
Sysmiss		16747	

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

InducedSputumObtained: Induced Sputum Obtained

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1144 /-] [Invalid=16889 /-]

Value	Label	Cases	Percentage
1	Yes	55	4.8%
2	No	1089	95.2%
3	NA	0	
Sysmiss		16889	

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

InducedSputumNotObtained: Reason for not obtaining induced specimen

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1089 /-] [Invalid=16944 /-]

Value	Label	Cases	Percentage
1	Exempted	0	
2	Unable_to_produce	1070	98.3%
3	Equipment_malfunctioning	7	0.6%
4	Unsuccessful_bleed	0	
5	Specimen_mislabelling	0	
6	Refusal	12	1.1%
7	Other	0	
Sysmiss		16944	

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

SpontTBSputumHome: Spont TB SputumHome

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=410 /-] [Invalid=17623 /-]

File : AHRI.Vukuzazi.TB.2021.V2

SpontTBSputumHome: Spont TB SputumHome

Value	Label	Cases	Percentage
1	Yes	367	89.5%
2	No	43	10.5%
7	Not Applicable	0	
Sysmiss		17623	

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

InducedTBSputumHome: Induced TBS putum Home

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=410 /-] [Invalid=17623 /-]

Value	Label	Cases	Percentage
1	Yes	11	2.7%
2	No	32	7.8%
7	Not Applicable	367	89.5%
Sysmiss		17623	

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

GeneXpert: TB GeneXpert Test Result

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]
Statistics [NW/ W]	[Valid=9327 /-] [Invalid=8706 /-]

Value	Label	Cases	Percentage
1	MTB Not Detected	9176	98.4%
2	MTB Detected Very Low	42	0.5%
3	MTB Detected Low	35	0.4%
4	MTB Detected Medium	5	0.1%
5	MTB Detected High	6	0.1%
6	MTB Detected	0	
7		63	0.7%
11	..	0	
Sysmiss		8706	

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

LiquidCulture: Liquid Culture Result(MGIT)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]
Statistics [NW/ W]	[Valid=9262 /-] [Invalid=8771 /-]

Value	Label	Cases	Percentage
1	Negative MTB Not Isolated	8347	90.1%
2	Positive MTB Only(Mycobacterium Tuberculosis isolated)	106	1.1%
3	Positive NTM Only	201	2.2%
4	Culture Contaminated	458	4.9%
5	Positive MTB And Contaminated(Mycobacterium Tuberculosis isolated)	0	
6	Positive NTM And contaminated	150	1.6%
7	Positive MTB And Positive NTM(Mycobacterium Tuberculosis isolated)	0	
11	..	0	

File : AHRI.Vukuzazi.TB.2021.V2

LiquidCulture: Liquid Culture Result(MGIT)

Value	Label	Cases	Percentage
Sysmiss		8771	

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

Rifampicin: Rifampicin Resistance

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*/11]
--------------------	---

Statistics [NW/ W]	[Valid=9327 /-] [Invalid=8706 /-]
---------------------------	-----------------------------------

Value	Label	Cases	Percentage
0	Not detected	81	0.9%
1	Detected	5	0.1%
2	Indeterminate	65	0.7%
7	Not applicable	9176	98.4%
11	..	0	
Sysmiss		8706	

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

TTDCulture: Time To Detection(days)

Information	[Type= continuous] [Format=numeric] [Range= 0-42] [Missing=*/101]
--------------------	---

Statistics [NW/ W]	[Valid=9262 /-] [Invalid=8771 /-] [Mean=39.376998367232 /-] [StdDev=8.51299964813312 /-]
---------------------------	--

Value	Label	Cases	Percentage
101	..		

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

TTHCulture: Time To Detection(hrs)

Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*/101]
--------------------	---

Statistics [NW/ W]	[Valid=9261 /-] [Invalid=8772 /-] [Mean=1.11500001804288 /-] [StdDev=3.96900008198144 /-]
---------------------------	---

Value	Label	Cases	Percentage
101	..		

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

SolidIncub: Solid Culture Incubation

Information	[Type= continuous] [Format=numeric] [Missing=*/1000000001]
--------------------	--

Statistics [NW/ W]	[Valid=0 /-] [Invalid=18033 /-]
---------------------------	---------------------------------

Value	Label	Cases	Percentage
1000000001	..		

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

Isoniazid02: DST Isoniazid_0.2

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]
--------------------	---

Statistics [NW/ W]	[Valid=105 /-] [Invalid=17928 /-] [Mean=1.83800004870144 /-] [StdDev=0.37 /-]
---------------------------	---

Value	Label	Cases	Percentage
11	..		

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

Isoniazid10: DST Isoniazid_1.0

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]
--------------------	---

File : AHRI.Vukuzazi.TB.2021.V2

Isoniazid10: DST Isoniazid_1.0

Statistics [NW/ W] [Valid=105 /-] [Invalid=17928 /-] [Mean=1.84800010829824 /-] [StdDev=0.361 /-]

Value	Label	Cases	Percentage
11	..		

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

Rifampicin10: DST Rifampicin_1.0

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17928 /-] [Mean=1.87600010739712 /-] [StdDev=0.331 /-]

Value	Label	Cases	Percentage
11	..		

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

Ethambutol75: DST Ethambutol_7.5

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17928 /-] [Mean=1.94299991949312 /-] [StdDev=0.233 /-]

Value	Label	Cases	Percentage
11	..		

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

Streptomycin20: DST Streptomycin_2.0

Information [Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]

Statistics [NW/ W] [Valid=105 /-] [Invalid=17928 /-] [Mean=1.91399999832064 /-] [StdDev=0.281 /-]

Value	Label	Cases	Percentage
11	..		

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

# Ofloxacin20: DST Ofloxacin_2.0			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=17928 /-] [Mean=1.98999994793984 /-] [StdDev=0.0976 /-]		
Value	Label	Cases	Percentage
11	..		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Kanamycin50: DST Kanamycin_5.0			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*/11]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=17928 /-] [Mean=1.9809999781888 /-] [StdDev=0.137 /-]		
Value	Label	Cases	Percentage
11	..		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# TBdiagMicro: Bacteriologically confirmed TB			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=9327 /-] [Invalid=8706 /-]		
Value	Label	Cases	Percentage
1	Yes	186	2.0%
2	No	9141	98.0%
3	NA	0	
Sysmiss		8706	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# TBdiagMicroRx: Bacteriologically confirmed TB or on treatment			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=9341 /-] [Invalid=8692 /-]		
Value	Label	Cases	Percentage
1	Positive	245	2.6%
2	Negative	9096	97.4%
3	Indeterminate	0	
Sysmiss		8692	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# TBCascade: TB care cascade status			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9341 /-] [Invalid=8692 /-]		
Value	Label	Cases	Percentage
0	No active TB	9096	97.4%
1	Bacteriologically confirmed TB not on treatment	174	1.9%
2	On TB treatment (with/without bact confirm)	71	0.8%
Sysmiss		8692	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2

IndividualId: Vukuzazi unique Internal Id of Individual

Information [Type= continuous] [Format=numeric] [Range= 5-38856] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=0 /-] [Mean=18149.2332363776 /-] [StdDev=11159.3962602496 /-]

VisitDate: Vukuzazi camp visit date

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

Statistics [NW/ W] [Valid=18024 /-]

CurrSmoker: Do you currently smoke any tobacco products, such as cigarettes, cigars or pipes?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	1301	7.2%
2	No	16723	92.8%
3	Unknown	0	

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

CurrSmokerDaily: Do you currently smoke tobacco products daily?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1301 /-] [Invalid=16723 /-]

Value	Label	Cases	Percentage
1	Yes	1178	90.5%
2	No	123	9.5%
3	Unknown	0	
Sysmiss		16723	

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

AgeStartedSmoking: How old were you when you first started smoking?

Information [Type= continuous] [Format=numeric] [Range= 0-2004] [Missing=*]

Statistics [NW/ W] [Valid=857 /-] [Invalid=17167 /-] [Mean=22.461999480832 /-] [StdDev=68.1329989517312 /-]

CurSmokeDur: Years smoking daily (current smokers)

Information [Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]

Statistics [NW/ W] [Valid=854 /-] [Invalid=17170 /-] [Mean=16.7010004631552 /-] [StdDev=13.1459998285824 /-]

AgeStartedSmokingUnknown: Age started smoking unknown?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1301 /-] [Invalid=16723 /-]

Value	Label	Cases	Percentage
1	Yes	317	24.4%
2	No	984	75.6%
3	Unknown	0	
Sysmiss		16723	

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

HowLongStartedSmoking: Do you remember how long ago it was?

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=195 /-] [Invalid=17829 /-] [Mean=18.2770001248256 /-] [StdDev=11.6450001944576 /-]

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2

HowLongStartedSmokingSpecify: Could you specify long ago it was?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=322 /-] [Invalid=17702 /-]

Value	Label	Cases	Percentage
1	Yes	313	97.2%
2	No	7	2.2%
3	Unknown	2	0.6%
System		17702	

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

OtherTobaccoSpecify: Do you smoke Other products?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=1301 /-] [Invalid=16723 /-]

Value	Label	Cases	Percentage
1	Yes	161	12.4%
2	No	1140	87.6%
3	Unknown	0	
System		16723	

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

SecAgeStartedSmoking: How old were you when you first started smoking (Age)?

Information [Type= continuous] [Format=numeric] [Range= 12-60] [Missing=*]

Statistics [NW/ W] [Valid=75 /-] [Invalid=17949 /-] [Mean=21.773001162752 /-] [StdDev=8.93199988031488 /-]

SecStartedSmokingMonths: Started smoking in months

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=11 /-] [Invalid=18013 /-]

SecStartedSmokingWeeks: Started smoking in weeks

Information [Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=18017 /-]

ManufacturedCigarettesDaily: On average, how many of the following products do you smoke each day/week?

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=1076 /-] [Invalid=16948 /-]

ManufacturedCigarettesWeekly: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-450] [Missing=*]

Statistics [NW/ W] [Valid=1082 /-] [Invalid=16942 /-] [Mean=35.3429973106688 /-] [StdDev=30.809998229504 /-]

HandRolledCigarettesDaily: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]

Statistics [NW/ W] [Valid=553 /-] [Invalid=17471 /-] [Mean=3.74000014327808 /-] [StdDev=4.1129999335424 /-]

HandRolledCigarettesWeekly: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-140] [Missing=*]

Statistics [NW/ W] [Valid=557 /-] [Invalid=17467 /-] [Mean=23.9589985878016 /-] [StdDev=23.6959989497856 /-]

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2

PipedTobaccoDaily: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]

Statistics [NW/ W] [Valid=177 /-] [Invalid=17847 /-] [Mean=0.91 /-] [StdDev=6.25400052973568 /-]

PipedTobaccoWeekly: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]

Statistics [NW/ W] [Valid=173 /-] [Invalid=17851 /-] [Mean=1.68200012562432 /-] [StdDev=8.949000568832 /-]

CigarsORcherootsDaily: On average, how many Cigars, cheroots, cigarillos do you smoke each day?

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=170 /-] [Invalid=17854 /-]

CigarsORcherootsWeekly: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]

Statistics [NW/ W] [Valid=165 /-] [Invalid=17859 /-] [Mean=2.1639999782912 /-] [StdDev=12.3970003140608 /-]

ShishaSessionsDaily: On average, how many of the following products do you smoke each day/week?

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=178 /-] [Invalid=17846 /-]

ShishaSessionsWeekly: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]

Statistics [NW/ W] [Valid=172 /-] [Invalid=17852 /-] [Mean=4.37200021880832 /-] [StdDev=15.1569999855616 /-]

OtherTobaccoSpecifyDailySpec: On average, how many of the following products do you smoke each day/week?

Information [Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]

Statistics [NW/ W] [Valid=157 /-] [Invalid=17867 /-]

OtherTobaccoWeeklySpec: On average, how many of the following products do you smoke each day/week?

Information [Type= continuous] [Format=numeric] [Range= 3-140] [Missing=*]

Statistics [NW/ W] [Valid=153 /-] [Invalid=17871 /-] [Mean=27.6340007763968 /-] [StdDev=23.4729995501568 /-]

StopSmoking12mo: During any visit to a doctor or other health worker in the past 12 months, were y

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=18024 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	192	1.1%
2	No	17832	98.9%
3	Unknown	0	

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

EverSmoked: In the past, did you ever smoke any tobacco products?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=17022 /-] [Invalid=1002 /-]

Value	Label	Cases	Percentage
1	Yes	199	1.2%
2	No	16823	98.8%
3	Unknown	0	

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2

EverSmoked: In the past, did you ever smoke any tobacco products?

Value	Label	Cases	Percentage
Sysmiss		1002	

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

EverSmokedDaily: In the past, did you ever smoke daily?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=199 /-] [Invalid=17825 /-]

Value	Label	Cases	Percentage
1	Yes	149	74.9%
2	No	50	25.1%
3	Unknown	0	
Sysmiss		17825	

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

SmokeCat: Smoking status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Current daily smoker	1178	6.5%
2	Current non-daily	123	0.7%
3	Ex-smoker daily	111	0.6%
4	Ex-smoker non-daily	39	0.2%
5	Never smoked	16573	91.9%

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

SmokeAmount: Smoking amount

Information	[Type= continuous] [Format=numeric] [Range= 0-77] [Missing=*/101]
Statistics [NW/ W]	[Valid=1135 /-] [Invalid=16889 /-] [Mean=6.01000008220672 /-] [StdDev=5.28399994978304 /-]

Value	Label	Cases	Percentage
101	..		

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

SmokeAmountCat: Smoking amount

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1135 /-] [Invalid=16889 /-]

Value	Label	Cases	Percentage
0	Never	56	4.9%
1	Light	838	73.8%
2	Moderate	204	18.0%
3	Heavy	37	3.3%
Sysmiss		16889	

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

Smoke3Cat: Smoking group(3 categories)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=0 /-]

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2

Smoke3Cat: Smoking group(3 categories)

Value	Label	Cases	Percentage
1	Current smoker	1301	7.2%
2	Ex-smoker	150	0.8%
3	Never smoker	16573	91.9%

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

QuitSmokingMonths: Quit smoking in months

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=18008 /-]

QuitSmokingWeeks: Quit smoking in weeks

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=18015 /-]

QuitSmokingYears: Quit smoking in years

Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=17983 /-] [Mean=8 /-] [StdDev=9.4230005415936 /-]

RememberQuitSmoking: Do you remember how old you were when you last quit smoking?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=151 /-] [Invalid=17873 /-]

Value	Label	Cases	Percentage
1	Yes	75	49.7%
2	No	76	50.3%
3	Unknown	0	
Sysmiss		17873	

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

EverConsumedAlcohol: Have you ever consumed any alcohol such as beer, wine, spirits or [add other loca

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2270	12.6%
2	No	15754	87.4%
3	Unknown	0	

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

ConsumedAlcohol12mo: Have you consumed any alcohol within the past 12 months?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2273 /-] [Invalid=15751 /-]

Value	Label	Cases	Percentage
1	Yes	1928	84.8%
2	No	345	15.2%
3	Unknown	0	
Sysmiss		15751	

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

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StoppedAlcoholHealth: Have you stopped drinking due to health reasons, such as a negative impact on you

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=2153 /-] [Invalid=15871 /-]

Value	Label	Cases	Percentage
1	Yes	392	18.2%
2	No	1761	81.8%
3	Unknown	0	
Sysmiss		15871	

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

ConsumptionFrequency: During the past 12 months, how frequently have you had at least one standard alco

Information [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=2271 /-] [Invalid=15753 /-]

ConsumedAlcohol30d: Have you consumed any alcohol within the past 30 days?

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=2271 /-] [Invalid=15753 /-]

Value	Label	Cases	Percentage
1	Yes	757	33.3%
2	No	1514	66.7%
3	Unknown	0	
Sysmiss		15753	

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

ConsumedAlcoholOccasions: During the past 30 days, on how many occasions did you have at least one standard

Information [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]

Statistics [NW/ W] [Valid=669 /-] [Invalid=17355 /-] [Mean=4.5649999429632 /-] [StdDev=5.26900011204608 /-]

DrinksConsumedOccasions: During the past 30 days, when you drank alcohol, how many standard drinks on aver

Information [Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]

Statistics [NW/ W] [Valid=720 /-] [Invalid=17304 /-] [Mean=4.25400035442688 /-] [StdDev=4.17200003350528 /-]

DrinksPerOccasion: During the past 30 days, what was the largest number of standard drinks you had o

Information [Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]

Statistics [NW/ W] [Valid=713 /-] [Invalid=17311 /-] [Mean=5.79400013709312 /-] [StdDev=4.81300007878656 /-]

SixDrinksPerOccasion: During each of the past 7 days, how many standard drinks did you have each day?

Information [Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]

Statistics [NW/ W] [Valid=564 /-] [Invalid=17460 /-] [Mean=4.70699995037696 /-] [StdDev=4.9050002915328 /-]

LastWeekMondayDrinks: During each of the past 7 days, how many standard drinks did you have each day?

Information [Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]

Statistics [NW/ W] [Valid=210 /-] [Invalid=17814 /-]

LastWeekTuesdayDrinks: During each of the past 7 days, how many standard drinks did you have each day?

Information [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]

Statistics [NW/ W] [Valid=173 /-] [Invalid=17851 /-] [Mean=2.85000004009984 /-] [StdDev=3.61699999744 /-]

File : AHRI.Vukuzazi.TobaccoAndAlcohol.2021.V2**# LastWeekWednesdayDrinks: During each of the past 7 days, how many standard drinks did you have each day?****Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]**Statistics [NW/ W]** [Valid=191 /-] [Invalid=17833 /-]**# LastWeekThursdayDrinks: During each of the past 7 days, how many standard drinks did you have each day?****Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]**Statistics [NW/ W]** [Valid=236 /-] [Invalid=17788 /-]**# LastWeekFridayDrinks: During each of the past 7 days, how many standard drinks did you have each day?****Information** [Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]**Statistics [NW/ W]** [Valid=528 /-] [Invalid=17496 /-] [Mean=4.66699971198976 /-] [StdDev=3.77100007636992 /-]

# LastWeekSaturdayDrinks: During each of the past 7 days, how many standard drinks did you have each day?			
Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]		
Statistics [NW/ W]	[Valid=623 /-] [Invalid=17401 /-] [Mean=5.52299978031104 /-] [StdDev=4.00299978129408 /-]		
# LastWeekSundayDrinks: During each of the past 7 days, how many standard drinks did you have each day?			
Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]		
Statistics [NW/ W]	[Valid=479 /-] [Invalid=17545 /-] [Mean=4.199999864832 /-] [StdDev=4.27199995838464 /-]		
# ConsumedHomeBredAlcohol: During the past 7 days, did you consume any homebrewed alcohol, any alcohol broug			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=758 /-] [Invalid=17266 /-]		
Value	Label	Cases	Percentage
1	Yes	202	26.6%
2	No	556	73.4%
3	Unknown	0	
Systemmiss		17266	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# NumberHomeBredSpirits: On average, how many standard drinks of the following did you consume during the			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=66 /-] [Invalid=17958 /-]		
# NumberHomeBredBeer: On average, how many standard drinks of the following did you consume during the			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=17833 /-]		
# NumberAlcoholImported: On average, how many standard drinks of the following did you consume during the			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=18016 /-]		
# NumberAlcoholForbidden: On average, how many standard drinks of the following did you consume during the			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=18019 /-]		
# NumberAlcoholUntaxed: On average, how many standard drinks of the following did you consume during the			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=18016 /-]		
# DrinkCat: Alcohol intake category			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=18024 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Never drinker	15752	87.4%
1	No drinking in last 12 months	306	1.7%
2	Drank in last 12 months but not last 30 days	1209	6.7%
3	Drinking in last 30 days	757	4.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# Drink3Cat: Alcohol intake (3 categories)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		

# Drink3Cat: Alcohol intake (3 categories)			
Statistics [NW/ W]		[Valid=18024 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Never drinker	15752	87.4%
1	No drinking in last 12 months	306	1.7%
2	Drinking in past 12 months	1966	10.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# DrinkAmount: Total drinks in 30 days			
Information		[Type= continuous] [Format=numeric] [Range= 0-11400] [Missing=*]	
Statistics [NW/ W]		[Valid=658 /-] [Invalid=17366 /-] [Mean=41.326997405696 /-] [StdDev=447.677997252608 /-]	
# DrinkWk: Average drinks per week			
Information		[Type= continuous] [Format=numeric] [Range= 0-1628] [Missing=*]	
Statistics [NW/ W]		[Valid=658 /-] [Invalid=17366 /-] [Mean=5.44100013047808 /-] [StdDev=63.9509960065024 /-]	
# AUDRisk: Alcohol use disorder risk (among drinkers in past 30 days)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=725 /-] [Invalid=17299 /-]	
Value	Label	Cases	Percentage
1	High risk	395	54.5%
2	Low risk	330	45.5%
Sysmiss		17299	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# DrinkHeavy: Heavy episodic drinking			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=757 /-] [Invalid=17267 /-]	
Value	Label	Cases	Percentage
1	Yes	120	15.9%
2	No	637	84.1%
3	Unknown	0	
Sysmiss		17267	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# AgeQuitSmoking: Age at the time of quitting smoking			
Information		[Type= continuous] [Format=numeric] [Range= 13-67] [Missing=*]	
Statistics [NW/ W]		[Valid=72 /-] [Invalid=17952 /-] [Mean=31.0139991097344 /-] [StdDev=14.7079997423616 /-]	
# StopSmokingAdvice12mo: During any visit to a doctor or other health worker in the past 12 months, were y			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1301 /-] [Invalid=16723 /-]	
Value	Label	Cases	Percentage
1	Yes	72	5.5%
2	No	979	75.2%
3	Unknown	250	19.2%
Sysmiss		16723	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			