

South Africa

Professor Maryam Shahmanesh, Africa Health Research Institute (AHRI)

**AMETHIST:Adapted Microplanning to Eliminate
Transmissible HIV in Sex Transactions:Engagement in services**

Study Documentation

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Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
Identification	DDI.AHRI.AMETHIST.Recruitment.2022.v1

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AMETHIST:Adapted Microplanning to Eliminate Transmissible HIV in Sex Transactions:Engagement in services

Overview	
Identification	AHRI.AMETHIST.Recruitment.2022.v1
Version	V1.0.0
<p>Abstract</p> <p>AMETHIST: As part of the AMETHIST consortium which in Zimbabwe is conducting a randomised controlled trial of the effectiveness of adapted microplanning and self-help groups on transmissible HIV (AMETHIST), we aim to adapt and transfer their model to the very different setting of South Africa and where there is no current sex worker programme. Study aim: Building on the work conducted in Zimbabwe, we will investigate how readily AMETHIST can be translated to our rural KwaZulu-Natal, South African settings with less established clinical services for FSWs and to understand the predicted impact on the HIV epidemics and cost-effectiveness. Due to no active sex worker programme, we first had to identify female sex workers through mapping exercises. This was to collect and synthesise data on the geographical spread and social organisation of sex work with an aim to subsequently conduct a respondent-driven sampling (RDS) bio-behavioural survey.</p> <p>Specific objective for the AMETHIST SA RDS survey:</p> <p>Specific aims</p> <ol style="list-style-type: none"> 1. The prevalence and pattern of sex-work in these settings, including defining who is a sex worker, how they are defined/define themselves, patterns of sex work and types of sexual partnerships. 2. To understand the sexual risk (defined as number of partners with condom-less sex) across and along the sex work life-course, including during transitions into and out of sex work 3. Assess the unmet health needs of the FSWs 4. Determine how (and the cost) to deliver AMETHIST intervention in rural KwaZulu-Natal, South Africa 	
Kind of Data	Survey data, census/enumeration data, aggregate data, clinical data, event/transaction data, program source code, machine-readable text, administrative records data, experimental data, psychological test, textual data, coded textual, coded documents, time budget diaries, observations data/ratings, process-produced data, etc. No description just a single phrase, e.g., Genetic sequences
Unit of Analysis	For PANGEA is each record a sequence from a specimen, or are there multiple records for a single specimen or study participant

Scope & Coverage	
Keywords	Female sex workers, HIV prevention, sexual reproductive health, RDS, STI testing, hard-to-reach population
Topics	Female sex workers, HIV prevention, sexual reproductive health, RDS, STI testing, hard-to-reach population
Time Period(s)	2021-2022
Countries	South Africa
<p>Geographic Coverage</p> <p>Demographic surveillance area of the Africa Health Research Institute; KwaZulu-Natal, uMkhanyakude district.</p>	
<p>Universe</p> <p>We conducted rapid participatory mapping in Phase 1 of the study - to understand the context of sex work, i.e. where, when and how sex work takes place. We then moved to Phase 2 to implement a respondent driven sampling (RDS) study consisting of 200 female sex workers (FSW) aged 18 and older living and working in the AHRI surveillance area - to understand demographic-behavioural characteristics, HIV prevalence among FSW and risk factors of HIV infection in this population.</p>	

Over a period of 7 months after mapping and identifying seeds, we collected demographic, behavioural and clinical data on FSWs with an interviewer-administered REDCAP survey. We also offered point of care HIV and syphilis testing, collect dried-blood spots (DBS) for HIV testing and viral load and vaginal self-taken swabs or urine for Chlamydia trachomatis CT/ Neisseria gonorrhoeae NG/trichomonas vaginalis TV/ testing). Referral for treatment, ART for those who are HIV positive and PrEP for those who are HIV negative, will be provided through referral to existing adolescent and youth-friendly clinical research study services (Isisekelo sempilo clinics).

Producers & Sponsors

Primary Investigator(s)	Professor Maryam Shahmanesh, Africa Health Research Institute (AHRI)
Other Producer(s)	Africa Health Research Institute (AHRI)
Funding Agency/ies	Wellcome Trust Collaborative Award (Wellcome Trust) , Funder
Other Acknowledgment(s)	Jaco Dreyer , Data management, cleaning, and analysis , Africa Health Research Institute (AHRI)

Sampling

Sampling Procedure

Data Collection

Data Collection Dates	start 2021-11-25 end 2022-06-23
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Accessibility

Access Conditions

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

Shahmanesh, M. (2022) "AMETHIST:Adapted Microplanning to Eliminate Transmissible HIV in Sex Transactions:Engagement in services." Africa Health Research Institute. doi: 10.23664/AHRI.AMETHIST.RECRUITMENT.2022.V1.

Files Description

Dataset contains 1 file(s)

AHRI.AMETHIST.Recruitment.2022.v2	
# Cases	249
# Variable(s)	516

Variables List

Dataset contains 516 variable(s)

File AHRI.AMETHIST.Recruitment.2022.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	record_id	Record ID	discrete	character-9	249	0	-
2	redcap_e..	Event Name	discrete	character-17	249	0	-
3	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	198	51	-
4	ca_attmp..	Staff Member	discrete	character-3	198	0	-
5	ca_attmp..	Attempt Date and Time	continuous	numeric-11.0	198	51	-
6	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	198	51	-
7	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	198	51	-
8	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-
9	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
10	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	0	249	-
11	ca_attmp..	Staff Member	discrete	numeric-8.0	0	249	-
12	ca_attmp..	Attempt Date and Time	discrete	numeric-11.0	0	249	-
13	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	0	249	-
14	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	0	249	-
15	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-
16	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
17	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	0	249	-
18	ca_attmp..	Staff Member	discrete	numeric-8.0	0	249	-
19	ca_attmp..	Attempt Date and Time	discrete	numeric-11.0	0	249	-
20	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	0	249	-
21	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	0	249	-
22	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-
23	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
24	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	0	249	-
25	ca_attmp..	Staff Member	discrete	numeric-8.0	0	249	-
26	ca_attmp..	Attempt Date and Time	discrete	numeric-11.0	0	249	-
27	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	0	249	-
28	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	0	249	-
29	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
30	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
31	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	0	249	-
32	ca_attmp..	Staff Member	discrete	numeric-8.0	0	249	-
33	ca_attmp..	Attempt Date and Time	discrete	numeric-11.0	0	249	-
34	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	0	249	-
35	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	0	249	-
36	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-
37	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
38	ca_attmp..	Conducting Contact Attempt	discrete	numeric-8.0	0	249	-
39	ca_attmp..	Staff Member	discrete	numeric-8.0	0	249	-
40	ca_attmp..	Attempt Date and Time	discrete	numeric-11.0	0	249	-
41	ca_attmp..	Were you able to speak to the participant?	discrete	numeric-23.0	0	249	-
42	ca_attmp..	Outcome of Contact Attempt - spoken to	discrete	numeric-46.0	0	249	-
43	ca_attmp..	Outcome of Contact Attempt - not spoken to	discrete	numeric-46.0	0	249	-
44	ca_attmp..	Reschedule next visit date	discrete	character-11	0	-	-
45	ca_refus..	Who refuse participation?	discrete	numeric-15.0	0	249	-
46	ca_proj..	Fieldworker: Request handover of Non-Contact to Project Coordinator?	discrete	numeric-8.0	1	248	-
47	ca_proj..	Select reason for non-contact in field	discrete	numeric-66.0	0	249	-
48	ca_coord..	FOR PROJECT COORDINATOR TO COMPLETE: Was this request for a Non-Contact approve	discrete	numeric-34.0	0	249	-
49	ca_visit..	Visit Date	discrete	character-11	198	-	-
50	pd_sex	Participants Sex	discrete	numeric-8.0	198	51	-
51	pd_dob	Participants Date of Birth	discrete	character-11	198	-	-
52	pd_age	Age - Calculated from Date of Birth and Visit Date	continuous	numeric-9.0	198	51	-
53	pd_locat..	Isigodi / Location where you stay	discrete	character-3	198	0	-
54	pd_is_seed	Is this participant a Seed?	discrete	numeric-8.0	55	194	-
55	pd_parti..	Participant Coupon	discrete	character-19	196	0	-
56	eg_engag..	Have you been engaged in sex work in the past month (sex work means exNongings)	discrete	numeric-8.0	198	51	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
57	eg_comp..	Have you completed this interview within the last 4 weeks?	discrete	numeric-8.0	198	51	-
58	eg_time..	How long have you lived or worked in this location?	discrete	numeric-41.0	198	51	-
59	eg_locat..	Where do you find your clients? Choices: 1, Bars/nightclubs/entertainment venue	discrete	numeric-9.0	249	0	-
60	eg_locat..	Where do you find your clients? Choices: 2, By telephone/WhatsApp/internet	discrete	numeric-9.0	249	0	-
61	eg_locat..	Where do you find your clients? Choices: 3, In the market place/street	discrete	numeric-9.0	249	0	-
62	eg_locat..	Where do you find your clients? Choices: 4, In lodges/hotels/shabeens	discrete	numeric-9.0	249	0	-
63	eg_locat..	Where do you find your clients? Choices: 5, Tracks/highway	discrete	numeric-9.0	249	0	-
64	eg_locat..	9, None of the above (ask for a detailed description)	discrete	numeric-9.0	249	0	-
65	eg_charg..	How much do you usually charge a client for short time?	discrete	numeric-42.0	198	51	-
66	eg_relat..	How do you know the person who gave you the coupon?	discrete	numeric-42.0	197	52	-
67	ac_date	Capacity assessment date by Field Team	continuous	numeric-11.0	198	51	-
68	ac_asses..	HAPPY with Step 1?	discrete	numeric-19.0	198	51	-
69	ac_asses..	HAPPY with Step 2?	discrete	numeric-19.0	0	249	-
70	ac_asses..	HAPPY with Step 3?	discrete	numeric-19.0	0	249	-
71	ac_asses..	Is this individual capable to participate?	discrete	numeric-8.0	198	51	-
72	ac_infor..	Please confirm that you have given the participant a copy of the Information Sh	discrete	numeric-38.0	198	51	-
73	ac_asses..	Calculated - capable to participate	discrete	numeric-8.0	249	0	-
74	ic_indiv..	Informed consent - Date time	continuous	numeric-11.0	198	51	-
75	ic_indiv..	Have you received enough information about the study?	discrete	numeric-8.0	198	51	-
76	ic_indiv..	Have you been given an opportunity to ask questions about the study and been giv	discrete	numeric-8.0	198	51	-
77	ic_indiv..	Have you understood the Information Sheet for the above study and had an opportu	discrete	numeric-8.0	198	51	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
78	ic_indiv_..	I understand that my participation is voluntary and that I am free to withdraw	discrete	numeric-8.0	198	51	-
79	ic_indiv_..	I understand that my data gathered in this study will be stored anonymously and	discrete	numeric-8.0	198	51	-
80	ic_indiv_..	I understand the potential risks of participating and the support that will be a	discrete	numeric-8.0	198	51	-
81	ic_indiv_..	I agree that my [anonymised] research data may be used by others for future rese	discrete	numeric-8.0	198	51	-
82	ic_indiv_..	Do you agree to take part in this study?	discrete	numeric-8.0	198	51	-
83	ic_indiv_..	Do you agree to provide a dry blood spot for HIV testing?	discrete	numeric-8.0	198	51	-
84	ic_indiv_..	Do you agree to provide a dry blood spot for HIV VL testing?	discrete	numeric-8.0	198	51	-
85	ic_indiv_..	Do you agree to be HIV tested today?	discrete	numeric-8.0	198	51	-
86	ic_indiv_..	Do you agree to provide vaginal swabs, or urine samples for sexual and reproduct	discrete	numeric-8.0	198	51	-
87	ic_indiv_..	Do you agree for your specimen to be stored?	discrete	numeric-8.0	198	51	-
88	ic_indiv_..	Do you agree to have future research tests (such as other sexually transmitted i	discrete	numeric-8.0	198	51	-
89	ic_indiv_..	Volunteer Signature	discrete	character-17	198	0	-
90	ic_indiv_..	Is the participant literate (able to read and write)?	discrete	numeric-8.0	198	51	-
91	ic_indiv_..	Is the illiterate participant willing to have a witness present?	discrete	numeric-8.0	0	249	-
92	ic_indiv_..	Witness Signature	discrete	numeric-8.0	0	249	-
93	ic_indiv_..	Staff member Signature	discrete	character-17	198	0	-
94	ic_calc_..	Calculated Consented to Study 1 = Yes 0 = No	discrete	numeric-8.0	249	0	-
95	daysofth_..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
96	daysofth_..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
97	daysofth_..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
98	daysofth ..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
99	daysofth ..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
100	daysofth ..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
101	daysofth ..	Which are your favourite days of the week? Please provide more than one day (ch	discrete	numeric-9.0	249	0	-
102	partic_c ..	For Fieldworker: Is the participant comfortable to complete the self-interview b	discrete	numeric-50.0	197	52	-
103	sd_higher ..	What is the highest level of education that you have completed?	discrete	numeric-26.0	197	52	-
104	sd_curre ..	Are you currently married?	discrete	numeric-77.0	197	52	-
105	sd_lived ..	In the last month, where did you live most of the time?	discrete	numeric-32.0	197	52	-
106	sd_num_p ..	How many people normally live in your household? (include all children and adult	discrete	numeric-22.0	197	52	-
107	sd_num_c ..	How many children under aged 18 years do you support, regardless of whether they	discrete	numeric-8.0	196	53	-
108	sd_num_r ..	During the past 6 months (that is from today), how many other household members	discrete	numeric-8.0	197	52	-
109	sd_curre ..	What type of toilet do you have?	discrete	numeric-39.0	197	52	-
110	sd_hh_elec	Electricity	discrete	numeric-22.0	197	52	-
111	sd_hh_re ..	Refrigerator	discrete	numeric-22.0	197	52	-
112	sd_hh_st ..	Stove (electric, gas, or wood)	discrete	numeric-22.0	197	52	-
113	sd_hh_ta ..	Drinking tap water in the house	discrete	numeric-22.0	197	52	-
114	sd_hh_li ..	Livestock (goats, sheep, cattle, donkeys)	discrete	numeric-22.0	197	52	-
115	sd_hh_bi ..	Bicycle	discrete	numeric-22.0	197	52	-
116	sd_hh_mo ..	Motorcycle	discrete	numeric-22.0	197	52	-
117	sd_hh_ve ..	Car/truck in working condition	discrete	numeric-22.0	197	52	-
118	sd_hh_cart	Scotch cart	discrete	numeric-22.0	197	52	-

File AHRLAMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
119	sd_hh_wh..	Wheel barrow	discrete	numeric-22.0	197	52	-
120	sd_hh_ph..	Phone (cell or landline)	discrete	numeric-22.0	197	52	-
121	sd_hh_ra..	Radio	discrete	numeric-22.0	197	52	-
122	sd_hh_tv	Television	discrete	numeric-22.0	196	53	-
123	sd_have ..	Do you have an account in a bank or other financial institution or other mobile	discrete	numeric-8.0	197	52	-
124	sd_telep ..	Which of the following best describes your situation regarding access and use of	discrete	numeric-80.0	197	52	-
125	sd_phone ..	Do you use your mobile phone for any financial transactions?	discrete	numeric-8.0	188	61	-
126	sd_phone ..	Do you use the internet?	discrete	numeric-8.0	188	61	-
127	sd_phone ..	During the last one month, how often did you use the internet (data/bundles/wifi	discrete	numeric-21.0	116	133	-
128	sd_phone ..	How often do you use your WhatsApp? Choices: 0, Never 1, Sometimes 2, Always	discrete	numeric-9.0	188	61	-
129	sd_phone ..	How often do you use your Facebook? Choices: 0, Never 1, Sometimes 2, Always	discrete	numeric-9.0	188	61	-
130	sd_has_p ..	Which of the following documents do you currently have? Choices: 0, National Ide	discrete	numeric-9.0	249	0	-
131	sd_has_p ..	Which of the following documents do you currently have? Choices: 2, Birth Certif	discrete	numeric-9.0	249	0	-
132	sd_has_p ..	Which of the following documents do you currently have? Choices: 3, Health Card	discrete	numeric-9.0	249	0	-
133	sd_has_p ..	Which of the following documents do you currently have? Choices: 4, Passport	discrete	numeric-9.0	249	0	-
134	sd_has_p ..	Which of the following documents do you currently have? Choices: 5, Driving lice	discrete	numeric-9.0	249	0	-
135	sd_has_p ..	Which of the following documents do you currently have? Choices: 999, I dont wis	discrete	numeric-9.0	249	0	-
136	sd_house ..	In the past four weeks, did you worry that your household would not have enough	discrete	numeric-8.0	196	53	-
137	sd_house ..	How often did this happen in the past four weeks?	discrete	numeric-9.0	131	118	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
138	sd_house..	Were you or any household member not able to eat the kinds of foods you preferre	discrete	numeric-8.0	197	52	-
139	sd_house..	How often did this happen in the past four weeks?	discrete	numeric-9.0	104	145	-
140	sd_house..	Did you or any household member go to sleep at night hungry because there was no	discrete	numeric-8.0	197	52	-
141	sd_house..	How often did this happen in the past four weeks?	discrete	numeric-9.0	27	222	-
142	sd_consi..	Do you consider yourself a sex worker?	discrete	numeric-9.0	197	52	-
143	sd_age_s..	How old were you when you first sold sex?	discrete	numeric-22.0	197	52	-
144	sd_no_se..	Since you started being a sex worker has there ever been a period of 3 months or	discrete	numeric-22.0	197	52	-
145	sd_no_se..	In the past year has there ever been a time when you did not sell sex for at lea	discrete	numeric-22.0	75	174	-
146	sd_porti..	In the past 3 months, approximately how much of your income has been through sex	discrete	numeric-33.0	197	52	-
147	kh_use_c..	Will using condoms every time during sex be likely to prevent an HIV negative pe	discrete	numeric-10.0	198	51	-
148	kh_share..	Can people get HIV by sharing food with a person who has HIV?	discrete	numeric-10.0	198	51	-
149	kh_use_t..	Are there tablets that people who do not have HIV can take to reduce their Nonce	discrete	numeric-10.0	198	51	-
150	kh_use_t..	If yes, do they reduce your risk of getting infected by HIV.	discrete	numeric-27.0	171	78	-
151	kh_healt..	Can a healthy looking person have HIV?	discrete	numeric-10.0	198	51	-
152	kh_use_a..	If a person with HIV takes their ARV drugs consistently does this mean there is	discrete	numeric-10.0	198	51	-
153	kh_use_a..	If a person with HIV takes their ARV drugs daily and their viral load level is	discrete	numeric-8.0	198	51	-
154	kh_use_a..	Can a pregnant woman who is also HIV positive reduce the risk of passing the vir	discrete	numeric-10.0	198	51	-
155	kh_vacc..	Have you been vaccinated against Coronavirus?	discrete	numeric-8.0	198	51	-
156	kh_num_v..	If yes, how many doses have you had?	discrete	numeric-8.0	51	198	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
157	ht_get t..	Do you know of a place where people can go to get an HIV test?	discrete	numeric-8.0	198	51	-
158	ht_teste ..	Have you ever been tested for HIV?	discrete	numeric-22.0	198	51	-
159	ht_when ..	When was your last HIV test done?	discrete	numeric-47.0	197	52	-
160	ht_last ..	Where was your last HIV test done?	discrete	numeric-48.0	197	52	-
161	ht_recen ..	What were the results of your most recent HIV test?	discrete	numeric-22.0	197	52	-
162	ht_first ..	When did you first test HIV positive?	discrete	numeric-46.0	122	127	-
163	ht_risk ..	What is your risk of getting infected with HIV in the next 5 years?	discrete	numeric-8.0	75	174	-
164	ht_prote ..	Thinking about your day-to-day life, do you think you are able to protect yourse	discrete	numeric-10.0	75	174	-
165	ht_heard ..	Have you ever heard of Post Exposure Prophylaxis also called PEP? These are tabl	discrete	numeric-8.0	76	173	-
166	ht_willi ..	Would you be willing to take PEP every day for 28 days if it reduced your risk o	discrete	numeric-8.0	75	174	-
167	ht_reas ..	What is the main reason you would not be interested in taking PEP if offered to	discrete	numeric-80.0	11	238	-
168	ht_ever ..	Have you ever been offered PEP?	discrete	numeric-8.0	76	173	-
169	ht_ever ..	Have you ever taken PEP to reduce your risk of catching HIV after exposure to so	discrete	numeric-8.0	0	249	-
170	ht_heard ..	Have you ever heard of Pre Exposure Prophylaxis also called PrEP? These are pill	discrete	numeric-8.0	76	173	-
171	ht_willi ..	Would you be willing to take PrEP every day if it almost completely reduced your	discrete	numeric-8.0	75	174	-
172	ht_reas ..	What is the main reason you would not be interested in taking PrEP if offered to	discrete	numeric-109.0	4	245	-
173	ht_ever ..	Have you ever been offered PrEP?	discrete	numeric-8.0	76	173	-
174	ht_ever ..	Did you take PrEP when it was offered to you?	discrete	numeric-8.0	6	243	-
175	ht_took ..	How long did you continue taking PrEP after you started?	discrete	numeric-40.0	5	244	-
176	ht_curre ..	Are you currently taking PrEP?	discrete	numeric-8.0	5	244	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
177	ht_reas_..	What is the main reason why you did not take PrEP when you were offered?	discrete	numeric-79.0	1	248	-
178	ht_not_t_..	Enyangeni edlule, kuke kwaba khona isikhathi lapho ungazange uphuze umuthi wakh	discrete	numeric-8.0	2	247	-
179	ht_reas_..	If yes, was it because you could not access PrEP or did not want to take PrEP?	discrete	numeric-27.0	1	248	-
180	ht_get_p_..	When you were taking PrEP, where were you receiving PrEP from?	discrete	numeric-48.0	5	244	-
181	ht_willi_..	There are new PrEP options that will become available in the next year. Which of	discrete	numeric-9.0	249	0	-
182	ht_willi_..	There are new PrEP options that will become available in the next year. Which of	discrete	numeric-9.0	249	0	-
183	ht_willi_..	There are new PrEP options that will become available in the next year. Which of	discrete	numeric-9.0	249	0	-
184	ht_prep_..	Would having long-acting injectable PrEP available that you had to take every 2	discrete	numeric-10.0	76	173	-
185	ht_prep_..	Would having long acting PrEP available in a vaginal ring that you have to Nongwe	discrete	numeric-10.0	76	173	-
186	ht_prep_..	Would having long-acting injectable PrEP available that you had to take every 2	discrete	numeric-10.0	75	174	-
187	ht_prep_..	PrEP would make it easier for women like me to protect ourselves from HIV	discrete	numeric-17.0	75	174	-
188	ht_women_..	Most women like me would be willing to take PrEP	discrete	numeric-17.0	75	174	-
189	ht_prep_..	The clinics opening hours are convenient for me	discrete	numeric-22.0	0	249	-
190	ht_prep_..	The staff at this clinic treat all their clients with respect	discrete	numeric-22.0	0	249	-
191	ht_prep_..	Sometimes I feel like staff at this clinic talk badly about me because I exNongwe	discrete	numeric-22.0	0	249	-
192	ht_prep_..	I would recommend this clinic to other sex workers	discrete	numeric-22.0	0	249	-
193	ht_prep_..	PrEP is always available at the clinic when I need it	discrete	numeric-22.0	0	249	-
194	ht_supp_..	It is easy to take PrEP everyday	discrete	numeric-22.0	5	244	-
195	ht_supp_..	I am confident I can discuss my use of PrEP with any sexual partner	discrete	numeric-22.0	5	244	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
196	ht_supp_..	My friends/peers support me to take PrEP	discrete	numeric-22.0	5	244	-
197	ht_supp_..	My sexual partners support me to take PrEP	discrete	numeric-22.0	5	244	-
198	ht_supp_..	My family support me to take PrEP	discrete	numeric-22.0	5	244	-
199	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 99, Dont	discrete	numeric-9.0	249	0	-
200	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 1, Pharma	discrete	numeric-9.0	249	0	-
201	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 2, Grocer	discrete	numeric-9.0	249	0	-
202	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 3, Petrol	discrete	numeric-9.0	249	0	-
203	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 4, Friend	discrete	numeric-9.0	249	0	-
204	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 5, Clinic	discrete	numeric-9.0	249	0	-
205	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 6, Isisek	discrete	numeric-9.0	249	0	-
206	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 7, Peer n	discrete	numeric-9.0	249	0	-
207	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 8, Bar 9	discrete	numeric-9.0	249	0	-
208	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 9, Vendor	discrete	numeric-9.0	249	0	-
209	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 10, Resth	discrete	numeric-9.0	249	0	-
210	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 96, Other	discrete	numeric-9.0	249	0	-
211	cs_get_c_..	In the past 12 months, where did you mostly get condoms from? Choices: 999, I do	discrete	numeric-9.0	249	0	-
212	cs_cost_..	The last time you obtained condoms, how much did they cost? In Rands.	continuous	numeric-8.0	16	233	-
213	cs_clien_..	Do clients bring their own condoms?	discrete	numeric-22.0	198	51	-
214	cs_use_c_..	If Yes (or sometimes), Do you use condoms clients bring with them?	discrete	numeric-9.0	186	63	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
215	cs_cnd_n..	Women like me cannot rely on condoms to prevent HIV because they break easily	discrete	numeric-17.0	198	51	-
216	cs_cnd_r..	Most women like me use condoms with their regular sexual partners	discrete	numeric-17.0	198	51	-
217	cs_cnd_a..	It is important for women like me to use condoms with all sexual partners	discrete	numeric-17.0	198	51	-
218	cs_cnd_r..	My friends would respect me if I refused to have sex with a man because he did n	discrete	numeric-17.0	198	51	-
219	cs_cnd_e..	It is easy for women like me to access free condoms	discrete	numeric-17.0	198	51	-
220	cs_cnd_c..	I am confident I can choose to get condoms when I need them	discrete	numeric-17.0	198	51	-
221	cs_cnd_c..	I am able to use condoms correctly	discrete	numeric-17.0	197	52	-
222	cs_sti_d..	Now I would like to ask you some questions about your health in the last 12 mont	discrete	numeric-8.0	198	51	-
223	cs_sti_d..	Sometimes women experience a bad-smelling abnormal genital discharge. During the	discrete	numeric-8.0	198	51	-
224	cs_sti_g..	Sometimes women have a genital sore or ulcer. During the last 12 months, have yo	discrete	numeric-8.0	198	51	-
225	cs_sti_s..	During the last 12 months, have you had pelvic pain, genital sores or itching, g	discrete	numeric-8.0	198	51	-
226	cs_sti_s..	The last time you had pelvic pain, genital sores or itching, genital warts, or a	discrete	numeric-8.0	113	136	-
227	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
228	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
229	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
230	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
231	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
232	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
233	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
234	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
235	cs_sti_s..	If yes, the last time you had pelvic pain, genital sores or itching, genital war	discrete	numeric-9.0	249	0	-
236	cs_on_art	Are you currently taking antiretroviral drugs (ARVs)? ARVs are tablets that redu	discrete	numeric-43.0	121	128	-
237	cs_art_d..	How LONG AGO did you start taking ARVs?	discrete	numeric-12.0	116	133	-
238	cs_art_t..	Do you know whether you are on 1st or second line treatment for HIV?	discrete	numeric-33.0	116	133	-
239	cs_reas_..	Why are you not taking ARVs?	discrete	numeric-42.0	5	244	-
240	cs_get_a..	Where are you receiving ART?	discrete	numeric-48.0	116	133	-
241	cs_take_..	Do you take your ARVs everyday?	discrete	numeric-22.0	116	133	-
242	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
243	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
244	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
245	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
246	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
247	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
248	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
249	cs_reas_..	I struggle to take my ARVs as advised by the doctor because (please select all t	discrete	numeric-9.0	249	0	-
250	cs_know_..	What do you know about your viral load level. This is the level of HIV in your	discrete	numeric-147.0	122	127	-
251	cs_clien_..	Do your clients/partners know that you are taking ART?	discrete	numeric-10.0	116	133	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
252	cs_remin_..	Is there anyone who regularly reminds you to take your ART?	discrete	numeric-8.0	116	133	-
253	cs_not_t_..	During the past month, have you ever not taken your ART because you did not want	discrete	numeric-8.0	116	133	-
254	cs_easy_..	In general, do you find it easy take your ART everyday?	discrete	numeric-29.0	116	133	-
255	cs_prob_..	In the past year, have you ever had problems getting your ART on time because yo	discrete	numeric-8.0	116	133	-
256	cs_stop_..	During the past six months, did you ever stop taking your ART for 2 days or lon	discrete	numeric-8.0	116	133	-
257	cs_stop_..	How long did you stop taking your antiretroviral therapy?	discrete	numeric-47.0	13	236	-
258	cs_stop_..	In the past month, has there ever been a time that you did not take your ART med	discrete	numeric-8.0	0	249	-
259	cs_stop_..	If yes, was it because you could not access ART or did not want to take ART?	discrete	numeric-31.0	13	236	-
260	condoms_..	Complete?	discrete	numeric-10.0	249	0	-
261	hd_keep_..	Would you say you generally keep your HIV status a secret from most people?	discrete	numeric-8.0	0	249	-
262	hd_share_..	After giving you your HIV test results, did any health care provider help you sh	discrete	numeric-8.0	0	249	-
263	ql_prob_..	Do you have problems in walking about?	discrete	numeric-41.0	198	51	-
264	ql_prob_..	Do you have problems in self-care?	discrete	numeric-51.0	198	51	-
265	ql_prob_..	Do you have problems performing usual activities (e.g., work, study, housework,	discrete	numeric-54.0	198	51	-
266	ql_have_..	Do you have pain/ discomfort?	discrete	numeric-34.0	198	51	-
267	ql_have_..	Do you have anxiety/ depression?	discrete	numeric-36.0	198	51	-
268	ql_rate_..	We would like to know how good or bad your health is TODAY. This scale is number	continuous	numeric-8.0	198	51	-
269	quality_..	Complete?	discrete	numeric-10.0	249	0	-
270	mh_times_..	There were times in which I was thinking deeply or thinking about many things.	discrete	numeric-8.0	198	51	-
271	mh_fail_..	I found myself sometimes failing to concentrate	discrete	numeric-8.0	198	51	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
272	mh_lost_..	I lost my temper or got annoyed over trivial matters	discrete	numeric-8.0	198	51	-
273	mh_had_n_..	I had nightmares or bad dreams	discrete	numeric-8.0	198	51	-
274	mh_saw_h_..	I sometimes saw or heard things which others could not see or hear	discrete	numeric-8.0	198	51	-
275	mh_stoma_..	My stomach was aching	discrete	numeric-8.0	198	51	-
276	mh_frigh_..	I was frightened by trivial things	discrete	numeric-8.0	198	51	-
277	mh_fail_..	I sometimes failed to sleep or lost sleep	discrete	numeric-8.0	198	51	-
278	mh_tough_..	There were moments when I felt life was so tough that I cried or wanted to cry	discrete	numeric-8.0	198	51	-
279	mh_felt_..	I felt run down (tired)	discrete	numeric-8.0	198	51	-
280	mh_felt_..	At times I felt like committing suicide	discrete	numeric-8.0	198	51	-
281	mh_gen_u_..	I was generally unhappy with things that I would be doing each day	discrete	numeric-8.0	198	51	-
282	mh_work_..	My work was lagging behind	discrete	numeric-8.0	198	51	-
283	mh_prob_..	I felt I had problems in deciding what to do	discrete	numeric-8.0	198	51	-
284	mental_h_..	Complete?	discrete	numeric-10.0	249	0	-
285	so_relatt_..	In general how would you describe your relationship with other sex workers in th	discrete	numeric-29.0	198	51	-
286	so_num_c_..	How many sex workers do you consider close friends? (By close I mean you could t	discrete	numeric-8.0	198	51	-
287	so_supp_..	My colleagues will support me if I refuse to have sex with a client without a co	discrete	numeric-23.0	198	51	-
288	so_supp_..	My colleagues will help me if they see a client become aggressive or violent.	discrete	numeric-23.0	197	52	-
289	so_comf_..	I feel comfortable talking to other sex workers about work issues.	discrete	numeric-22.0	197	52	-
290	so_talk_..	In the past month, how often did you talk to other sex workers about work?	discrete	numeric-22.0	197	52	-
291	so_comf_..	I feel comfortable talking to other sex workers about health-related issues.	discrete	numeric-22.0	197	52	-
292	so_bette_..	Sex workers can improve their working conditions by working together.	discrete	numeric-22.0	197	52	-
293	so_recei_..	Have you ever received support for obtaining PrEP	discrete	numeric-9.0	249	0	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
		pills, PEP and/or ARVs ? (e.g.					
294	so_recei ..	Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.	discrete	numeric-9.0	249	0	-
295	so_recei ..	Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.	discrete	numeric-9.0	249	0	-
296	so_recei ..	Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.	discrete	numeric-9.0	249	0	-
297	so_recei ..	Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.	discrete	numeric-9.0	249	0	-
298	so_sexw ..	Because of my work as a sex worker, I have lost respect or standing in the commu	discrete	numeric-22.0	197	52	-
299	so_sexw ..	Because of my work as a sex worker, I think less of myself.	discrete	numeric-22.0	197	52	-
300	so_sexw ..	Because of my work as a sex worker, I have felt ashamed.	discrete	numeric-22.0	197	52	-
301	so_sexw ..	Because of my work as a sex worker, people have talked badly about me.	discrete	numeric-22.0	197	52	-
302	so_sexw ..	Because of my work as a sex worker, healthcare workers talked badly about me.	discrete	numeric-22.0	198	51	-
303	so_sexw ..	Because of my work as a sex worker, I have been denied health services.	discrete	numeric-22.0	198	51	-
304	so_sexw ..	Because of my work as a sex worker I have been verbally insulted, harassed, and/	discrete	numeric-22.0	198	51	-
305	so_sexw ..	Because of my work as a sex worker, I have felt that people have not wanted to s	discrete	numeric-22.0	197	52	-
306	so_sexw ..	Ngibhekane nezinqinamba,noma ngafundisa omunye obehliswa isithunzi kanye noma u	discrete	numeric-22.0	198	51	-
307	so_pos_s ..	I choose not to seek services associated with HIV-positive people because of fea	discrete	numeric-22.0	121	128	-
308	so_pos_l ..	I have lost respect or standing in the community because of my HIV status	discrete	numeric-22.0	121	128	-
309	so_pos_t ..	I think less of myself because of my HIV status	discrete	numeric-22.0	121	128	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
310	so_pos_f..	My interactions with close friends have not Nonged since Ive been diagnosed wit	discrete	numeric-22.0	117	132	-
311	so_pos_a..	I have felt ashamed because of my HIV status	discrete	numeric-22.0	120	129	-
312	so_pos_l..	I have learned to live with my HIV	discrete	numeric-22.0	121	128	-
313	sb_num_v..	How many people have you had vaginal sex with in the last month (including payin	continuous	numeric-8.0	186	63	-
314	sb_num_v..	Dont want to answer: number of people you had vaginal sex with in the last mont	discrete	numeric-26.0	13	236	-
315	sb_num_v..	How many people have you had vaginal sex with in the last 2weeks (including pay	discrete	numeric-8.0	162	87	-
316	sb_num_v..	Dont want to answer: number of people you had vaginal sex with in the last 2 w	discrete	numeric-26.0	31	218	-
317	sb_condo..	In the past two weeks did you use a condom every time you had vaginal sex?	discrete	numeric-22.0	138	111	-
318	sb_num_a..	How many people have you had anal sex with in the last month (including paying a	discrete	numeric-8.0	147	102	-
319	sb_num_a..	Dont want to answer: number of people you had anal sex with in the last month	discrete	numeric-26.0	56	193	-
320	sb_condo..	In the past two weeks did you use a condom every time you had anal sex?	discrete	numeric-26.0	24	225	-
321	sb_have_..	Do you currently have a steady partner (husband/ boyfriend?	discrete	numeric-26.0	198	51	-
322	sb_relat..	Now thinking about the steady partner you have been with longest - How long hav	continuous	numeric-8.0	135	114	-
323	sb_relat..	Now thinking about the steady partner you have been with longest - How long hav	discrete	numeric-8.0	107	142	-
324	sb_hiv_s..	What is the HIV status of your steady partner?	discrete	numeric-30.0	141	108	-
325	sb_hiv_u..	If your steady partner is HIV positive, do you know if he is on treatment and ar	discrete	numeric-26.0	42	207	-
326	sb_hiv_n..	In the past month, have there been any times you did not use condoms?	discrete	numeric-47.0	42	207	-
327	sb_num_s..	In the past month, how many times did you have sex with this steady partner?	continuous	numeric-8.0	140	109	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
328	sb_condo..	The last time you had sex with your steady partner, did you use a condom with h	discrete	numeric-30.0	96	153	-
329	sb_hiv_n..	If yes, in the past 3 months have you had sex with this partner without using a	discrete	numeric-8.0	36	213	-
330	sb_freq..	In the past month, how often did you use condoms with your steady partner?	discrete	numeric-37.0	96	153	-
331	sb_no_co..	In the past month, has there been an occasion when you did not use condoms with	discrete	numeric-47.0	24	225	-
332	sb_num_s..	How many steady partners have you had in last 12 months (include current partner	continuous	numeric-8.0	141	108	-
333	sb_num_c..	With how many of these steady partners did you not use a condom at least once? (discrete	numeric-8.0	141	108	-
334	sb_num_c..	In the past week, how many clients have you had sex with?	discrete	numeric-8.0	156	93	-
335	sb_num_c..	In the past week, how many clients have you had sex with?	discrete	numeric-22.0	45	204	-
336	sb_ave_n..	Is this number more than usual, less than usual, or about average for the week?	discrete	numeric-22.0	124	125	-
337	sb_num_n..	How many of the clients you had sex with in the last week were new clients - cli	discrete	numeric-8.0	153	96	-
338	sb_num_n..	How many of the clients you had sex with in the last week were new clients - cli	discrete	numeric-22.0	53	196	-
339	sb_repea..	Over the past month, have you had a client with whom you have had sex on more th	discrete	numeric-8.0	198	51	-
340	sb_repea..	Thinking about the most recent of these repeat clients, how frequently do you ha	discrete	numeric-47.0	133	116	-
341	sb_repea..	Thinking again about the most recent of these repeat clients, when did you first	discrete	numeric-26.0	133	116	-
342	sb_condo..	The last time you had sex with a new client, did you use a condom?	discrete	numeric-22.0	198	51	-
343	sb_condo..	The last time you had sex with a repeat client, did you use a condom?	discrete	numeric-22.0	196	53	-
344	sb_freq..	In the past month, how often did you use condoms with your clients?	discrete	numeric-22.0	198	51	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
345	sb_no_co..	Think again about all you clients in the last month, have there been any times w	discrete	numeric-8.0	123	126	-
346	sb_num_n..	With how many clients in last month did you not use a condom? (Estimate)	discrete	numeric-8.0	10	239	-
347	sb_no_co..	With how many clients in the last month did you not use a condom?	discrete	numeric-22.0	0	249	-
348	sb_num_n..	How many men, other than clients, did you have sex with but did not use a condom	discrete	numeric-8.0	175	74	-
349	sb_no_co..	How many men, other than clients, did you have sex with but did not use a condo	discrete	numeric-22.0	26	223	-
350	sb_num_n..	In the PAST 3 MONTHS with how many new or repeat clients (non-primary partners)	discrete	numeric-8.0	152	97	-
351	sb_no_co..	In the PAST 3 MONTHS with how many new or repeat clients (non-primary partners)	discrete	numeric-22.0	49	200	-
352	sb_use_p..	If 1 or more, did you take daily PrEP tablets throughout the time period?	discrete	numeric-22.0	26	223	-
353	sb_use_p..	If no then did you take PEP tablets for four weeks starting within 24 hours of s	discrete	numeric-22.0	25	224	-
354	sb_use_l..	When you use a condom, do you also use any lubricant (a product to facilitate s	discrete	numeric-22.0	198	51	-
355	pe_att_s..	Have you ever attended a clinic/hospital for HIV prevention, testing, treatment	discrete	numeric-8.0	198	51	-
356	pe_att_i..	In the past 12 months, Have you attended the Isisekelo Sempilo Clinic?	discrete	numeric-8.0	198	51	-
357	pe_att_t..	In the past 12 months have you ever attended a sex worker clinic such as, for ex	discrete	numeric-8.0	198	51	-
358	pe_servi..	Which services did you get in the past year from these clinics? Choices: 1, I go	discrete	numeric-9.0	249	0	-
359	pe_servi..	Which services did you get in the past year from these clinics? Choices: 2, I go	discrete	numeric-9.0	249	0	-
360	pe_servi..	Which services did you get in the past year from these clinics? Choices: 3, HIV	discrete	numeric-9.0	249	0	-
361	pe_servi..	Which services did you get in the past year from these clinics? Choices: 4, STI	discrete	numeric-9.0	249	0	-

File AHRI.AMETHIST.Recruitment.2022.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
362	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 5, Cont	discrete	numeric-9.0	249	0	-
363	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 6, Lega	discrete	numeric-9.0	249	0	-
364	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 7, Cerv	discrete	numeric-9.0	249	0	-
365	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 8, Heal	discrete	numeric-9.0	249	0	-
366	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 9, ART	discrete	numeric-9.0	249	0	-
367	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 10, PrE	discrete	numeric-9.0	249	0	-
368	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 11, Sup	discrete	numeric-9.0	249	0	-
369	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 12, Cou	discrete	numeric-9.0	249	0	-
370	pe_servi_..	Which services did you get in the past year from these clinics? Choices: 13, Mee	discrete	numeric-9.0	249	0	-
371	pe_ever_..	Have you ever spoken to a Thetha Nami peer-educator in your community?	discrete	numeric-8.0	198	51	-
372	pe_ever_..	Have you ever spoken to a TB HIV Care peer-educator or empowerment worker in you	discrete	numeric-8.0	198	51	-
373	pg_ever_..	Have you ever given birth?	discrete	numeric-8.0	198	51	-
374	pg_num_c_..	How many children do you have?	discrete	numeric-8.0	181	68	-
375	pg_curre_..	Are you currently pregnant?	discrete	numeric-28.0	198	51	-
376	pg_want_..	When you got pregnant, did you want to get pregnant at that time?	discrete	numeric-8.0	1	248	-
377	pg_want_..	Would you like to have (a/ another) child?	discrete	numeric-10.0	198	51	-
378	pg_ever_..	Have you ever had a pregnancy that miscarried, was aborted, or ended in a stillb	discrete	numeric-8.0	198	51	-
379	pg_num_p_..	How many times have you been pregnant in your life?	discrete	numeric-8.0	182	67	-
380	pg_age_f_..	How old were you at your first pregnancy?	continuous	numeric-8.0	181	68	-
381	pg_using_..	Are you currently doing something or using any	discrete	numeric-8.0	197	52	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
		method to prevent a pregnancy?					
382	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 1, Female Sterilizat	discrete	numeric-9.0	249	0	-
383	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 2, IUCD: (Women can	discrete	numeric-9.0	249	0	-
384	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 3, Injectables: (Wom	discrete	numeric-9.0	249	0	-
385	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 4, Implants: (Women	discrete	numeric-9.0	249	0	-
386	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 5, Mapirotsi (Pill:	discrete	numeric-9.0	249	0	-
387	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 6, Male Condom: (Men	discrete	numeric-9.0	249	0	-
388	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 7, Female Condom: (W	discrete	numeric-9.0	249	0	-
389	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 8, Emergency Contrac	discrete	numeric-9.0	249	0	-
390	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 9, Lactational Ameno	discrete	numeric-9.0	249	0	-
391	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 10, Withdrawal: (Men	discrete	numeric-9.0	249	0	-
392	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 11, Other modern met	discrete	numeric-9.0	249	0	-
393	pg_contr ..	What methods are you using to prevent a pregnancy? Choices: 12. Other traditiona	discrete	numeric-9.0	249	0	-
394	pg_get_c ..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
395	pg_get_c ..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
396	pg_get_c ..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-

File AHRI.AMETHIST.Recruitment.2022.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
397	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
398	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
399	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
400	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
401	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
402	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
403	pg_get_c..	Where are you receiving the contraceptives (methods to prevent pregnancy) from?	discrete	numeric-9.0	249	0	-
404	pg_took_..	Have you ever taken a morning after pill?	discrete	numeric-8.0	198	51	-
405	pg_disc_..	In the last 12 months, has an AHRI member of staff discussed contraception OR fa	discrete	numeric-100.0	198	51	-
406	gb_had_p..	Have you ever had a client/partner hit, slap, kick, push, shove or otherwise phy	discrete	numeric-8.0	198	51	-
407	gb_freq_..	In the past month, how many times has this happened to you?	discrete	numeric-24.0	38	211	-
408	gb_repor_..	Did you ever tell anyone about this?	discrete	numeric-22.0	37	212	-
409	gb_repor_..	If yes, whom did you tell? Choices: 1, Police	discrete	numeric-9.0	249	0	-
410	gb_repor_..	If yes, whom did you tell? Choices: 2, NGO	discrete	numeric-9.0	249	0	-
411	gb_repor_..	If yes, whom did you tell? Choices: 3, Madam/manager/pimp	discrete	numeric-9.0	249	0	-
412	gb_repor_..	If yes, whom did you tell? Choices: 4, Friend	discrete	numeric-9.0	249	0	-
413	gb_repor_..	If yes, whom did you tell? Choices: 5, Family member other than husband	discrete	numeric-9.0	249	0	-
414	gb_repor_..	If yes, whom did you tell? Choices: 6, Husband/boyfriend	discrete	numeric-9.0	249	0	-
415	gb_repor_..	If yes, whom did you tell? Choices: 7, Traditional leader/court	discrete	numeric-9.0	249	0	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
416	gb_repor..	If yes, whom did you tell? Choices: 8, Religious leader(s)	discrete	numeric-9.0	249	0	-
417	gb_repor..	If yes, whom did you tell? Choices: 96, Other	discrete	numeric-9.0	249	0	-
418	gb_repor..	If yes, whom did you tell? Choices: 999, I dont wish to answer	discrete	numeric-9.0	249	0	-
419	gb_try_s..	Has a client or partner ever forced you to have sex?	discrete	numeric-22.0	198	51	-
420	gb_repor..	Did you ever tell anyone about this unwanted sexual experience?	discrete	numeric-22.0	14	235	-
421	gb_repor..	If yes, whom did you tell? Choices: 1, Police	discrete	numeric-9.0	249	0	-
422	gb_repor..	If yes, whom did you tell? Choices: 2, NGO	discrete	numeric-9.0	249	0	-
423	gb_repor..	If yes, whom did you tell? Choices: 3, Madam/manager/pimp	discrete	numeric-9.0	249	0	-
424	gb_repor..	If yes, whom did you tell? Choices: 4, Friend	discrete	numeric-9.0	249	0	-
425	gb_repor..	If yes, whom did you tell? Choices: 5, Family member other than husband	discrete	numeric-9.0	249	0	-
426	gb_repor..	If yes, whom did you tell? Choices: 6, Husband/boyfriend	discrete	numeric-9.0	249	0	-
427	gb_repor..	If yes, whom did you tell? Choices: 7, Traditional leader/court	discrete	numeric-9.0	249	0	-
428	gb_repor..	If yes, whom did you tell? Choices: 8, Religious leader(s)	discrete	numeric-9.0	249	0	-
429	gb_repor..	If yes, whom did you tell? Choices: 96, Other	discrete	numeric-9.0	249	0	-
430	gb_repor..	If yes, whom did you tell? Choices: 999, I dont wish to answer	discrete	numeric-9.0	249	0	-
431	gb_repor..	After the unwanted sexual experience, did you seek any healthcare services to pr	discrete	numeric-22.0	198	51	-
432	gb_sex_a..	If yes, where did you access these healthcare services?	discrete	numeric-48.0	5	244	-
433	gb_sex_w..	Has anyone ever had sex with you when you were unable to consent because you wer	discrete	numeric-22.0	198	51	-
434	gb_sex_w..	With what kind of sexual partner did this happen? Choices: Husband/long term boy	discrete	numeric-9.0	249	0	-

File AHRI.AMETHIST.Recruitment.2022.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
435	gb_sex_w..	With what kind of sexual partner did this happen? Choices: Regular client/partne	discrete	numeric-9.0	249	0	-
436	gb_sex_w..	With what kind of sexual partner did this happen? Choices: New client/partner	discrete	numeric-9.0	249	0	-
437	gb_num_s..	In the past month, how many times has this happened?	discrete	numeric-8.0	14	235	-
438	gb_num_s..	In the past year, how many times have you been stopped or harassed by the police	discrete	numeric-8.0	198	51	-
439	gb_num_s..	In the past month, how many times have you been stopped or harassed by the polic	discrete	numeric-8.0	3	246	-
440	gb_haras..	Has any member of the police EVER verbally harassed you while you were in a publ	discrete	numeric-8.0	198	51	-
441	gb_haras..	In the past year has any member of the police verbally harassed you while you we	discrete	numeric-8.0	2	247	-
442	gb_haras..	In the past month has any member of the police verbally harassed you while you w	discrete	numeric-22.0	2	247	-
443	gb_hurt..	Has any member of the police EVER physically hurt you in any other way?	discrete	numeric-8.0	198	51	-
444	gb_hurt..	In the past year has any member of the police physically hurt you in any other w	discrete	numeric-8.0	2	247	-
445	gb_hurt..	In the past month has any member of the police physically hurt you in any other	discrete	numeric-8.0	2	247	-
446	gb_force..	Has any member of the police EVER physically forced you to have sex and the sex	discrete	numeric-8.0	198	51	-
447	gb_force..	In the past year, has any member of the police ever physically forced you to hav	discrete	numeric-8.0	0	249	-
448	gb_force..	In the past month, has any member of the police ever physically forced you to ha	discrete	numeric-8.0	0	249	-
449	gb_no_co..	Have you EVER stopped carrying condoms with you because you were afraid that the	discrete	numeric-8.0	196	53	-
450	gb_no_co..	At any time in the past year, have you stopped carrying condoms with you because	discrete	numeric-8.0	1	248	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
451	gb_no_co..	At any time in the past month, have you stopped carrying condoms with you becaus	discrete	numeric-8.0	1	248	-
452	gb_bribe..	Kukhona oke wakunikeza amaphoyisa ngoba ugwema inkinga? Have you EVER given some	discrete	numeric-8.0	198	51	-
453	gb_bribe..	In the past year, have you given something to the police to avoid trouble with t	discrete	numeric-8.0	0	249	-
454	gb_bribe..	In the past month, have you given something to the police to avoid trouble with	discrete	numeric-8.0	0	249	-
455	au_freq..	How often do you have a drink containing alcohol? If they reply weekends tick 2	discrete	numeric-22.0	198	51	-
456	au_num_d..	How many drinks containing alcohol do you have on a typical day when you are dri	discrete	numeric-10.0	167	82	-
457	au_freq..	How often do you have six or more drinks on one occasion?	discrete	numeric-21.0	167	82	-
458	au_not_s..	How often during the last year have you found that you were not able to stop dri	discrete	numeric-21.0	167	82	-
459	au_faile..	How often during the last year have you failed to do what was normally expected	discrete	numeric-21.0	167	82	-
460	au_not_r..	How often during the last year have you been unable to remember what happened th	discrete	numeric-21.0	167	82	-
461	au_need..	How often during the last year have you needed an alcoholic drink first thing in	discrete	numeric-21.0	167	82	-
462	au_felt..	How often during the last year have you had a feeling of guilt or remorse after	discrete	numeric-21.0	167	82	-
463	au_injur..	Have you or someone else been injured because of your drinking?	discrete	numeric-29.0	167	82	-
464	au_expre..	Has a relative, friend, doctor, or another health professional expressed concern	discrete	numeric-29.0	167	82	-
465	sn_num_k..	How many sex workers who are over 18 do you know personally who live in uMkhanya	continuous	numeric-8.0	198	51	-
466	sn_num_s..	How many of those sex workers who you know personally have you seen in the last	continuous	numeric-8.0	198	51	-
467	sn_num_r..	How many of those sex workers who you know personally would you consider recruit	continuous	numeric-8.0	198	51	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
468	sn_num_r..	a. How many of them are aged < 25 years?	discrete	numeric-8.0	196	53	-
469	sn_num_r..	b. How many of them are aged 25 years or more?	discrete	numeric-8.0	197	52	-
470	sn_num_r..	c. How many of them find clients in bars/nightclubs/entertainment venues?	continuous	numeric-8.0	198	51	-
471	sn_num_r..	d. How many of them find clients on the telephone?	discrete	numeric-8.0	196	53	-
472	sn_num_r..	e. How many of them find clients in the marketplace/on the street?	continuous	numeric-8.0	196	53	-
473	sn_num_r..	f. How many of them find clients in lodges/resthouses?	continuous	numeric-8.0	198	51	-
474	sn_num_r..	g. How many of them have been sex workers for more than 1 year?	continuous	numeric-8.0	196	53	-
475	sn_num_r..	h. How many of them stay at this site all year?	continuous	numeric-8.0	197	52	-
476	sn_num_r..	i. How many do you think have heard of Isisekelo Sempilo study with sex workers	discrete	numeric-8.0	196	53	-
477	sn_num_r..	j. How many do you think have ever attended Isisekelo Sempilo study with sex wor	discrete	numeric-8.0	196	53	-
478	sn_give_..	If we were to give you as many coupons as you wanted, how many of these sex work	discrete	numeric-8.0	193	56	-
479	sn_give_..	If we were to give you as many coupons as you wanted, how many of these sex work	discrete	numeric-8.0	131	118	-
480	sn_see_p..	How frequently do you see the person who gave you the coupon to participate in t	discrete	numeric-40.0	198	51	-
481	sn_recei..	Where were you when you received a coupon to participate in the study?	discrete	numeric-23.0	198	51	-
482	sn_num_r..	How many times did this person (e.g., your recruiter) remind you to participate	discrete	numeric-8.0	196	53	-
483	sn_natur..	How would you describe the nature of the invitation from your recruiter?	discrete	numeric-16.0	198	51	-
484	sn_give_..	If you had participated first, do you think that you might have given a coupon t	discrete	numeric-8.0	198	51	-
485	sn_num_s..	How many other sex workers do you know that have already participated in this st	discrete	numeric-8.0	196	53	-
486	sn_assis..	FOR FIELD WORKER COMPLETION Did the	discrete	numeric-46.0	198	51	-

File AHRI.AMETHIST.Recruitment.2022.v2

#	Name	Label	Type	Format	Valid	Invalid	Question
		participant respond to the question on the					
487	hr_rapid_..	Was Rapid HIV test done?	discrete	numeric-8.0	58	191	-
488	hr_staff_..	Staff Code	discrete	character-7	33	0	-
489	mh_inter_..	Please record Date/Time for starting - Managing HIV Results	continuous	numeric-11.0	33	216	-
490	mh_staff_..	Staff Code	discrete	character-7	32	0	-
491	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-14.0	33	216	-
492	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-14.0	0	249	-
493	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-14.0	33	216	-
494	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-14.0	0	249	-
495	mh_rapid_..	Confirm the Summary HIV test result?	discrete	numeric-8.0	249	0	-
496	mh_init_..	Is the participant going to be initiated on ART?	discrete	numeric-8.0	8	241	-
497	mh_inter_..	Please record Date/Time for stopping - Managing HIV Results	continuous	numeric-11.0	33	216	-
498	sc_start_..	Specimen Collection - Start time	continuous	numeric-11.0	196	53	-
499	sc_staff_..	Staff Code	discrete	character-3	196	0	-
500	sc_dbs_c_..	Was a DBS Specimen collected?	discrete	numeric-8.0	196	53	-
501	sc_dbs_h_..	DBS - HIV Result	discrete	character-13	180	0	-
502	sc_dbs_v_..	DBS - Viral load Result	discrete	character-12	111	0	-
503	sp_sti_s_..	Was a sample collected for STI Testing?	discrete	numeric-8.0	191	58	-
504	sp_sti_s_..	Specimen Collection Date	continuous	numeric-11.0	191	58	-
505	sp_sti_r_..	What is the reason why the person is not willing to provide a sample?	discrete	numeric-38.0	0	249	-
506	sp_sti_f_..	What type of sample was collected for the female participant?	discrete	numeric-13.0	191	58	-
507	sp_sti_r_..	STI Test Result - Chlamydia trachomatis	discrete	character-12	181	0	-
508	sp_sti_r_..	STI Test Result - Neisseria gonorrhoeae	discrete	character-12	181	0	-
509	sp_sti_r_..	STI Test Result - Trichomonas vaginalis	discrete	character-13	181	0	-
510	co_colle_..	Coupon of 1st colleague	discrete	character-19	197	0	-
511	co_coupo_..	Did 1st coupon link to study?	discrete	numeric-30.0	106	143	-
512	co_colle_..	Coupon of 2nd colleague	discrete	character-19	196	0	-

File AHRI.AMETHIST.Recruitment.2022.v2							
#	Name	Label	Type	Format	Valid	Invalid	Question
513	co_coupo..	Did 2nd coupon link to study?	discrete	numeric-30.0	92	157	-
514	cp_sendt..	Have all questions been completed and can the Survey proceed to be quality contr	discrete	numeric-8.0	198	51	-
515	cp_field..	Fieldworker	discrete	character-3	198	0	-
516	cp_surve..	End of Survey time	continuous	numeric-11.0	198	51	-

Variables Description

Dataset contains 516 variable(s)

File : AHRI.AMETHIST.Recruitment.2022.v2

record_id: Record ID

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

redcap_event_name: Event Name

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

ca_attmp1_contact: Conducting Contact Attempt

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

Statistics [NW/ W] [Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
1	Yes	198	100.0%
2	No	0	
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.

ca_attmp1_staffname: Staff Member

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

Statistics [NW/ W] [Valid=198 /-] [Invalid=0 /-]

ca_attmp1_datetime: Attempt Date and Time

Information [Type= continuous] [Format=numeric] [Range= 1953454897000-1973763361000] [Missing=*]

Statistics [NW/ W] [Valid=198 /-] [Invalid=51 /-] [Mean=1967728891232.32 /-] [StdDev=4498539596.437 /-]

ca_attmp1_spoke_partic: Were you able to speak to the participant?

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

Statistics [NW/ W] [Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
1	Yes, face-to-face	198	100.0%
2	No	0	
3	Yes, over the telephone	0	
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.

ca_attmp1_cntct_outcome: Outcome of Contact Attempt - spoken to

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

Statistics [NW/ W] [Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
1	Available - Willing to participate	198	100.0%
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp1_cntct_outcome: Outcome of Contact Attempt - spoken to

Value	Label	Cases	Percentage
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
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.

ca_attmp1_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp1_resch_vsdate: Reschedule next visit date

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

ca_attmp2_contact: Conducting Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		249	

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

ca_attmp2_staffname: Staff Member

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp2_datetime: Attempt Date and Time

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp2_spoke_partic: Were you able to speak to the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp2_spoke_partic: Were you able to speak to the participant?

Value	Label	Cases	Percentage
1	Yes, face-to-face	0	
2	No	0	
3	Yes, over the telephone	0	
Sysmiss		249	

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

ca_attmp2_cntct_outcome: Outcome of Contact Attempt - spoken to

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Available - Willing to participate	0	
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp2_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp2_resch_vsdate: Reschedule next visit date

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

ca_attmp3_contact: Conducting Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp3_contact: Conducting Contact Attempt

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		249	

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

ca_attmp3_staffname: Staff Member

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp3_datetime: Attempt Date and Time

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp3_spoke_partic: Were you able to speak to the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes, face-to-face	0	
2	No	0	
3	Yes, over the telephone	0	
Sysmiss		249	

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

ca_attmp3_cntct_outcome: Outcome of Contact Attempt - spoken to

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Available - Willing to participate	0	
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp3_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp3_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Value	Label	Cases	Percentage
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp3_resch_vsdate: Reschedule next visit date

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

ca_attmp4_contact: Conducting Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		249	

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

ca_attmp4_staffname: Staff Member

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp4_datetime: Attempt Date and Time

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp4_spoke_partic: Were you able to speak to the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes, face-to-face	0	
2	No	0	
3	Yes, over the telephone	0	
Sysmiss		249	

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

ca_attmp4_cntct_outcome: Outcome of Contact Attempt - spoken to

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp4_cntct_outcome: Outcome of Contact Attempt - spoken to

Value	Label	Cases	Percentage
1	Available - Willing to participate	0	
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp4_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp4_resch_vsdate: Reschedule next visit date

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

ca_attmp5_contact: Conducting Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		249	

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

ca_attmp5_staffname: Staff Member

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_attmp5_datetime: Attempt Date and Time

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

ca_attmp5_spoke_partic: Were you able to speak to the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes, face-to-face	0	
2	No	0	
3	Yes, over the telephone	0	
Sysmiss		249	

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

ca_attmp5_cntct_outcome: Outcome of Contact Attempt - spoken to

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Available - Willing to participate	0	
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp5_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information	[Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

Warning: 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.AMETHIST.Recruitment.2022.v2

ca_attmp5_resch_vsdate: Reschedule next visit date

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

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

ca_attmp6_contact: Conducting Contact Attempt

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		249	

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

ca_attmp6_staffname: Staff Member

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

ca_attmp6_datetime: Attempt Date and Time

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

ca_attmp6_spoke_partic: Were you able to speak to the participant?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes, face-to-face	0	
2	No	0	
3	Yes, over the telephone	0	
Sysmiss		249	

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

ca_attmp6_cntct_outcome: Outcome of Contact Attempt - spoken to

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Available - Willing to participate	0	
2	Current Resident - Not available	0	
4	Refused	0	
5	Out-migrated - Outside of PIPSA area	0	
6	Mentally Incapacitated	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

Warning: 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.AMETHIST.Recruitment.2022.v2

ca_attmp6_no_cntct_outcome: Outcome of Contact Attempt - not spoken to

Information [Type= discrete] [Format=numeric] [Range= 2-11] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
2	Current Resident - Not available	0	
3	No-One home	0	
5	Out-migrated - Outside of PIPSA area	0	
7	Dead	0	
8	Temporarily away for more than 2 months	0	
9	Stay in currently Avoided BS/HH	0	
10	Out-migrated to unknown destination	0	
11	Out-migrated within PIPSA, but unable to visit	0	
Sysmiss		249	

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

ca_attmp6_resch_vsdate: Reschedule next visit date

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

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

ca_refused_by: Who refuse participation?

Information [Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Self	0	
2	Partner	0	
3	HH Head	0	
4	BS Owner	0	
5	Parent/Guardian	0	
96	Other	0	
Sysmiss		249	

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

ca_proj_handover_request: Fieldworker: Request handover of Non-Contact to Project Coordinator?

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=248 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	1	100.0%
Sysmiss		248	

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

ca_proj_noncontact_reas: Select reason for non-contact in field

Information [Type= discrete] [Format=numeric] [Range= 12-96] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
12	Not found after 6 attempts	0	

File : AHRI.AMETHIST.Recruitment.2022.v2

ca_proj_noncontact_reas: Select reason for non-contact in field

Value	Label	Cases	Percentage
13	Contacted, but unable to conduct survey after 6x contact attempts	0	
14	Unable to acquire parental consent after 6x contact visits	0	
15	Reported to be involved in gang activities	0	
96	Other	0	
Sysmiss		249	

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

ca_coordn_approval: FOR PROJECT COORDINATOR TO COMPLETE: Was this request for a Non-Contact approve

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]

Value	Label	Cases	Percentage
1	Yes, approved - set as Non-Contact	0	
2	No, denied - return to Field	0	
Sysmiss		249	

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

ca_visitdate: Visit Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-]

pd_sex: Participants Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
1	Male	0	
2	Female	198	100.0%
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.

# pd_dob: Participants Date of Birth			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/]		
# pd_age: Age - Calculated from Date of Birth and Visit Date			
Information	[Type= continuous] [Format=numeric] [Range= 18.2000007629395-58.4000015258789] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/] [Mean=31.727 -/] [StdDev=7.72 -/]		
# pd_location: Isigodi / Location where you stay			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=0 -/]		
# pd_is_seed: Is this participant a Seed?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=55 -/] [Invalid=194 -/]		
Value	Label	Cases	Percentage
0	No	47	<div><div></div></div> 85.5%
1	Yes	8	<div><div></div></div> 14.5%
Sysmiss		194	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pd_partic_coupon: Participant Coupon			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=196 -/] [Invalid=0 -/]		
# eg_engage_sex_work: Have you been engaged in sex work in the past month (sex work means exNonging s			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	2	<div><div></div></div> 1.0%
1	Yes	196	<div><div></div></div> 99.0%
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.			
# eg_comp_interv_in_4weeks: Have you completed this interview within the last 4 weeks?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	198	<div><div></div></div> 100.0%
1	Yes	0	
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.			
# eg_time_lived_location: How long have you lived or worked in this location?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	Less than 3 months	3	<div><div></div></div> 1.5%
1	More than 3 months and less than 6 months	7	<div><div></div></div> 3.5%

eg_time_lived_location: How long have you lived or worked in this location?

Value	Label	Cases	Percentage
2	More than 6 months	188	<div></div> 94.9%
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.

eg_locat_of_clients__1: Where do you find your clients? Choices: 1, Bars/nightclubs/entertainment venue

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	126	<div></div> 50.6%
1	Checked	123	<div></div> 49.4%

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.

eg_locat_of_clients__2: Where do you find your clients? Choices: 2, By telephone/WhatsApp/internet

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	176	<div></div> 70.7%
1	Checked	73	<div></div> 29.3%

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.

eg_locat_of_clients__3: Where do you find your clients? Choices: 3, In the market place/street

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	219	<div></div> 88.0%
1	Checked	30	<div></div> 12.0%

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.

eg_locat_of_clients__4: Where do you find your clients? Choices: 4, In lodges/hotels/shabeens

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	213	<div></div> 85.5%
1	Checked	36	<div></div> 14.5%

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.

eg_locat_of_clients__5: Where do you find your clients? Choices: 5, Tracks/highway

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	241	<div></div> 96.8%
1	Checked	8	<div></div> 3.2%

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

eg_locat_of_clients__9: 9, None of the above (ask for a detailed description)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]

# eg_locat_of_clients__9: 9, None of the above (ask for a detailed description)			
Value	Label	Cases	Percentage
0	Unchecked	230	<div><div></div></div> 92.4%
1	Checked	19	<div><div></div></div> 7.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# eg_charge_short_time: How much do you usually charge a client for short time?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Up to R50	17	<div><div></div></div> 8.6%
2	R51- R100	46	<div><div></div></div> 23.2%
3	R101-R150	58	<div><div></div></div> 29.3%
4	R151-R200	41	<div><div></div></div> 20.7%
5	More than R200	35	<div><div></div></div> 17.7%
9	No answer/ don't know/prefer not to answer	1	<div><div></div></div> 0.5%
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.			
# eg_relation_coup_provid: How do you know the person who gave you the coupon?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Close friend	54	<div><div></div></div> 27.4%
2	Friend	39	<div><div></div></div> 19.8%
3	Acquaintance/Colleague	52	<div><div></div></div> 26.4%
4	I have never met this person before	1	<div><div></div></div> 0.5%
5	Relative	45	<div><div></div></div> 22.8%
9	No answer/ don't know/prefer not to answer	2	<div><div></div></div> 1.0%
96	Other, specify	4	<div><div></div></div> 2.0%
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.			
# ac_date: Capacity assessment date by Field Team			
Information	[Type= continuous] [Format=numeric] [Range= 1953455667000-1973681787000] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-] [Mean=1967735300636.36 /-] [StdDev=4487383176.451 /-]		
# ac_assess_step1: HAPPY with Step 1?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Yes, seek signature	198	<div><div></div></div> 100.0%
2	No, not happy	0	
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.			
# ac_assess_step2: HAPPY with Step 2?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		

# ac_assess_step2: HAPPY with Step 2?			
Value	Label	Cases	Percentage
1	Yes, seek signature	0	
2	No, not happy	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ac_assess_step3: HAPPY with Step 3?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Yes, seek signature	0	
2	No, not happy	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ac_assess_result_fw: Is this individual capable to participate?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Yes	198	<div><div></div></div> 100.0%
2	No	0	
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.			
# ac_inform_sheet_given: Please confirm that you have given the participant a copy of the Information Sh			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Confirmed	198	<div><div></div></div> 100.0%
2	No, did not give the Information sheet	0	
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.			
# ac_assess_result: Calculated - capable to participate			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
# ic_indiv_date_time: Informed consent - Date time			
Information	[Type= continuous] [Format=numeric] [Range= 1953455699000-1973682151000] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-] [Mean=1967735390353.54 /-] [StdDev=4487401130.717 /-]		
# ic_indiv_enough_info: Have you received enough information about the study?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	1	0.5%
1	Yes	197	<div><div></div></div> 99.5%
Sysmiss		51	

# ic_indiv_enough_info: Have you received enough information about the study?			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ic_indiv_ask_questions: Have you been given an opportunity to ask questions about the study and been giv			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div></div> 100.0%
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>			
# ic_indiv_consider_infosheet: Have you understood the Information Sheet for the above study and had an opportu			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div></div> 100.0%
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>			
# ic_indiv_part_voluntary: I understand that my participation is voluntary and that I am free to withdraw			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div></div> 100.0%
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>			
# ic_indiv_store_anon_data: I understand that my data gathered in this study will be stored anonymously and			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div></div> 100.0%
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>			
# ic_indiv_risks_support: I understand the potential risks of participating and the support that will be a			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div></div> 100.0%
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>			

# ic_indiv_can_use_anon_data: I agree that my [anonymised] research data may be used by others for future rese			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div><div></div></div> 100.0%
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.			
# ic_indiv_consent_study: Do you agree to take part in this study?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div><div></div></div> 100.0%
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.			
# ic_indiv_cons_dbs_hiv: Do you agree to provide a dry blood spot for HIV testing?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	3	<div><div></div></div> 1.5%
1	Yes	195	<div><div></div></div> 98.5%
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.			
# ic_indiv_cons_dbs_vl: Do you agree to provide a dry blood spot for HIV VL testing?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	4	<div><div></div></div> 2.0%
1	Yes	194	<div><div></div></div> 98.0%
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.			
# ic_indiv_cons_hiv_test: Do you agree to be HIV tested today?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	140	<div><div></div></div> 70.7%
1	Yes	58	<div><div></div></div> 29.3%
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.			
# ic_indiv_cons_sti_test: Do you agree to provide vaginal swabs, or urine samples for sexual and reproduct			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		

# ic_indiv_cons_sti_test: Do you agree to provide vaginal swabs, or urine samples for sexual and reproduct			
Value	Label	Cases	Percentage
0	No	7	<div><div></div></div> 3.5%
1	Yes	191	<div><div></div></div> 96.5%
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.			
# ic_indiv_cons_store_specim: Do you agree for your specimen to be stored?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	1	<div><div></div></div> 0.5%
1	Yes	197	<div><div></div></div> 99.5%
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.			
# ic_indiv_cons_fut_tests: Do you agree to have future research tests (such as other sexually transmitted i			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	2	<div><div></div></div> 1.0%
1	Yes	196	<div><div></div></div> 99.0%
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.			
# ic_indiv_volunteersign: Volunteer Signature			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=0 /-]		
# ic_indiv_literate: Is the participant literate (able to read and write)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div><div></div></div> 100.0%
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.			
# ic_indiv_willing_witness: Is the illiterate participant willing to have a witness present?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ic_indiv_witnesssign: Witness Signature			
Information	[Type= discrete] [Format=numeric] [Missing=*]		

# ic_indiv_witnesssign: Witness Signature			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=249 /-]	
# ic_indiv_staffsign: Staff member Signature			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=0 /-]	
# ic_calc_study_consent: Calculated Consented to Study 1 = Yes 0 = No			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
# daysoftheweek___1: Which are your favourite days of the week? Please provide more than one day (ch			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	237	<div><div></div></div> 95.2%
1	Checked	12	<div><div></div></div> 4.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# daysoftheweek___2: Which are your favourite days of the week? Please provide more than one day (ch			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	234	<div><div></div></div> 94.0%
1	Checked	15	<div><div></div></div> 6.0%
<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>			
# daysoftheweek___3: Which are your favourite days of the week? Please provide more than one day (ch			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	232	<div><div></div></div> 93.2%
1	Checked	17	<div><div></div></div> 6.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# daysoftheweek___4: Which are your favourite days of the week? Please provide more than one day (ch			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	217	<div><div></div></div> 87.1%
1	Checked	32	<div><div></div></div> 12.9%
<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>			
# daysoftheweek___5: Which are your favourite days of the week? Please provide more than one day (ch			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	103	<div><div></div></div> 41.4%
1	Checked	146	<div><div></div></div> 58.6%

# daysoftheweek__5: Which are your favourite days of the week? Please provide more than one day (ch			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# daysoftheweek__6: Which are your favourite days of the week? Please provide more than one day (ch			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	129	51.8%
1	Checked	120	48.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# daysoftheweek__7: Which are your favourite days of the week? Please provide more than one day (ch			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	162	<div><div></div></div> 65.1%
1	Checked	87	<div><div></div></div> 34.9%
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.			
# partic_capable_self_int: For Fieldworker: Is the participant comfortable to complete the self-interview b			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Yes	95	<div><div></div></div> 48.2%
2	No - Fieldworker will administer the questionnaire	102	<div><div></div></div> 51.8%
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.			
# sd_highest_level_edu: What is the highest level of education that you have completed?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No schooling/education	1	<div><div></div></div> 0.5%
1	Primary school	17	<div><div></div></div> 8.6%
2	Grade 8	9	<div><div></div></div> 4.6%
3	Grade 9	8	<div><div></div></div> 4.1%
4	Grade 10	24	<div><div></div></div> 12.2%
5	Grade 11	61	<div><div></div></div> 31.0%
6	Grade 12 - Matric	75	<div><div></div></div> 38.1%
7	Tertiary	1	<div><div></div></div> 0.5%
8	College,certificate,degree	1	<div><div></div></div> 0.5%
88	I don't know	0	
999	I don't wish to answer	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.			
# sd_current_married: Are you currently married?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No, I have never been married	191	<div><div></div></div> 97.0%
1	No, my husband died	0	
2	No, I am divorced or separated	1	<div><div></div></div> 0.5%
3	I'm currently cohabiting, but not married	2	<div><div></div></div> 1.0%
4	Yes, I am currently married, but living separately for work or family reasons	3	<div><div></div></div> 1.5%
5	Yes, I am currently married and living with my husband	0	
999	I don't wish to answer	0	
Sysmiss		52	

# sd_current_married: Are you currently married?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_lived_in_last_month: In the last month, where did you live most of the time?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	A rented room that is not shared	11	<div><div></div></div> 5.6%
1	A rented room that is shared	4	<div><div></div></div> 2.0%
2	Owned shared	19	<div><div></div></div> 9.6%
3	Owned not shared	33	<div><div></div></div> 16.8%
4	Dormitory room	92	<div><div></div></div> 46.7%
5	Lodge /hotel	1	<div><div></div></div> 0.5%
96	Other	37	<div><div></div></div> 18.8%
999	I don't wish to answer	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.			
# sd_num_people_house: How many people normally live in your household? (include all children and adult			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	1-2 people	8	<div><div></div></div> 4.1%
2	3-4 people	36	<div><div></div></div> 18.3%
3	5-6 people	28	<div><div></div></div> 14.2%
4	7-8 people	32	<div><div></div></div> 16.2%
5	9-10 people	23	<div><div></div></div> 11.7%
6	More than 10 people	70	<div><div></div></div> 35.5%
999	I don't wish to answer	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.			
# sd_num_child_support: How many children under aged 18 years do you support, regardless of whether they			
Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53 /-]		
# sd_num_reg_income: During the past 6 months (that is from today), how many other household members			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
# sd_current_toilet_type: What type of toilet do you have?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	We use the field/bush	3	<div><div></div></div> 1.5%
1	We use our neighbor's Blair/pit latrine	55	<div><div></div></div> 27.9%
2	We use our own Blair/pit latrine	123	<div><div></div></div> 62.4%
3	We use a flush toilet	16	<div><div></div></div> 8.1%
999	I don't wish to answer	0	

# sd_current_toilet_type: What type of toilet do you have?			
Value	Label	Cases	Percentage
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.			
# sd_hh_elec: Electricity			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	3	<div><div></div></div> 1.5%
1	Yes	194	<div><div></div></div> 98.5%
999	I don't wish to answer	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.			
# sd_hh_refrig: Refrigerator			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	22	<div><div></div></div> 11.2%
1	Yes	175	<div><div></div></div> 88.8%
999	I don't wish to answer	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.			
# sd_hh_stove: Stove (electric, gas, or wood)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	16	<div><div></div></div> 8.1%
1	Yes	181	<div><div></div></div> 91.9%
999	I don't wish to answer	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.			
# sd_hh_tapwater: Drinking tap water in the house			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	164	<div><div></div></div> 83.2%
1	Yes	33	<div><div></div></div> 16.8%
999	I don't wish to answer	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.			
# sd_hh_livestock: Livestock (goats, sheep, cattle, donkeys)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		

# sd_hh_livestock: Livestock (goats, sheep, cattle, donkeys)			
Value	Label	Cases	Percentage
0	No	88	<div><div></div></div> 44.7%
1	Yes	109	<div><div></div></div> 55.3%
999	I don't wish to answer	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.			
# sd_hh_bicycle: Bicycle			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	184	<div><div></div></div> 93.4%
1	Yes	13	<div><div></div></div> 6.6%
999	I don't wish to answer	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.			
# sd_hh_motorcycle: Motorcycle			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	192	<div><div></div></div> 97.5%
1	Yes	5	<div><div></div></div> 2.5%
999	I don't wish to answer	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.			
# sd_hh_vehicle: Car/truck in working condition			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	162	<div><div></div></div> 82.2%
1	Yes	35	<div><div></div></div> 17.8%
999	I don't wish to answer	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.			
# sd_hh_cart: Scotch cart			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	194	<div><div></div></div> 98.5%
1	Yes	3	<div><div></div></div> 1.5%
999	I don't wish to answer	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.			

# sd_hh_wheelbrw: Wheel barrow			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	69	<div><div></div></div> 35.0%
1	Yes	128	<div><div></div></div> 65.0%
999	I don't wish to answer	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.			
# sd_hh_phone: Phone (cell or landline)			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	3	<div><div></div></div> 1.5%
1	Yes	194	<div><div></div></div> 98.5%
999	I don't wish to answer	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.			
# sd_hh_radio: Radio			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	66	<div><div></div></div> 33.5%
1	Yes	131	<div><div></div></div> 66.5%
999	I don't wish to answer	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.			
# sd_hh_tv: Television			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53 /-]		
Value	Label	Cases	Percentage
0	No	44	<div><div></div></div> 22.4%
1	Yes	152	<div><div></div></div> 77.6%
999	I don't wish to answer	0	
Sysmiss		53	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_have_bank_account: Do you have an account in a bank or other financial institution or other mobile			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	79	<div><div></div></div> 40.1%
1	Yes	118	<div><div></div></div> 59.9%
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.			

# sd_telephone_situation: Which of the following best describes your situation regarding access and use of			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	I have a smartphone and I use it	124	<div><div></div></div> 62.9%
1	I have a mobile telephone and I use it	56	<div><div></div></div> 28.4%
2	I share a mobile telephone with a family member/relative	7	<div><div></div></div> 3.6%
3	I share a mobile telephone with another person not a relative or a family member	1	<div><div></div></div> 0.5%
4	I do not use a mobile telephone	9	<div><div></div></div> 4.6%
999	I don't wish to answer	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.			
# sd_phone_use_finance: Do you use your mobile phone for any financial transactions?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=61 /-]		
Value	Label	Cases	Percentage
0	No	148	<div><div></div></div> 78.7%
1	Yes	40	<div><div></div></div> 21.3%
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_phone_use_internet: Do you use the internet?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=61 /-]		
Value	Label	Cases	Percentage
0	No	72	<div><div></div></div> 38.3%
1	Yes	116	<div><div></div></div> 61.7%
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_phone_freq_use_internet: During the last one month, how often did you use the internet (data/bundles/wifi)			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	Almost every day	78	<div><div></div></div> 67.2%
1	At least once a week	27	<div><div></div></div> 23.3%
2	Less than once a week	11	<div><div></div></div> 9.5%
3	Not at all	0	
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_phone_freq_use_whatsapp: How often do you use your WhatsApp? Choices: 0, Never 1, Sometimes 2, Always			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=61 /-]		
Value	Label	Cases	Percentage
0	Never	62	<div><div></div></div> 33.0%

# sd_phone_freq_use_whatsapp: How often do you use your WhatsApp? Choices: 0, Never 1, Sometimes 2, Always			
Value	Label	Cases	Percentage
1	Sometimes	50	<div><div></div></div> 26.6%
2	Always	76	<div><div></div></div> 40.4%
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_phone_freq_use_facebook: How often do you use your Facebook? Choices: 0, Never 1, Sometimes 2, Always			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=188 /-] [Invalid=61 /-]		
Value	Label	Cases	Percentage
0	Never	54	<div><div></div></div> 28.7%
1	Sometimes	47	<div><div></div></div> 25.0%
2	Always	87	<div><div></div></div> 46.3%
Sysmiss		61	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_has_personal_docs__0: Which of the following documents do you currently have? Choices: 0, National Ide			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	58	<div><div></div></div> 23.3%
1	Checked	191	<div><div></div></div> 76.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_has_personal_docs__2: Which of the following documents do you currently have? Choices: 2, Birth Certif			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	112	<div><div></div></div> 45.0%
1	Checked	137	<div><div></div></div> 55.0%
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.			
# sd_has_personal_docs__3: Which of the following documents do you currently have? Choices: 3, Health Card			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	84	<div><div></div></div> 33.7%
1	Checked	165	<div><div></div></div> 66.3%
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.			
# sd_has_personal_docs__4: Which of the following documents do you currently have? Choices: 4, Passport			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			

# sd_has_personal_docs__5: Which of the following documents do you currently have? Choices: 5, Driving lice			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	244	98.0%
1	Checked	5	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.			
# sd_has_personal_docs__999: Which of the following documents do you currently have? Choices: 999, I dont wis			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	99.6%
1	Checked	1	0.4%
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.			
# sd_house_worry_about_food: In the past four weeks, did you worry that your household would not have enough			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53 /-]		
Value	Label	Cases	Percentage
0	No	65	33.2%
1	Yes	131	66.8%
Sysmiss		53	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_house_worry_food_freq: How often did this happen in the past four weeks?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=131 /-] [Invalid=118 /-]		
Value	Label	Cases	Percentage
0	Never	0	
1	Sometimes	91	69.5%
2	Always	40	30.5%
Sysmiss		118	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_house_lack_food_resourc: Were you or any household member not able to eat the kinds of foods you preferre			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	94	47.7%
1	Yes	103	52.3%
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.			
# sd_house_lack_food_freq: How often did this happen in the past four weeks?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=104 /-] [Invalid=145 /-]		

# sd_house_lack_food_freq: How often did this happen in the past four weeks?			
Value	Label	Cases	Percentage
0	Never	1	<div><div></div></div> 1.0%
1	Sometimes	50	<div><div></div></div> 48.1%
2	Always	53	<div><div></div></div> 51.0%
Sysmiss		145	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_house_sleep_hungry: Did you or any household member go to sleep at night hungry because there was no			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	170	<div><div></div></div> 86.3%
1	Yes	27	<div><div></div></div> 13.7%
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.			
# sd_house_sleep_hungry_freq: How often did this happen in the past four weeks?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=222 /-]		
Value	Label	Cases	Percentage
0	Never	0	
1	Sometimes	23	<div><div></div></div> 85.2%
2	Always	4	<div><div></div></div> 14.8%
Sysmiss		222	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_consider_yourself_sexw: Do you consider yourself a sex worker?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	24	<div><div></div></div> 12.2%
1	Yes	131	<div><div></div></div> 66.5%
2	Sometimes	42	<div><div></div></div> 21.3%
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.			
# sd_age_start_sexwork: How old were you when you first sold sex?			
Information	[Type= discrete] [Format=numeric] [Range= 6-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
6	6	1	<div><div></div></div> 0.5%
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	

sd_age_start_sexwork: How old were you when you first sold sex?

Value	Label	Cases	Percentage
13	13	0	
14	14	0	
15	15	2	1.0%
16	16	4	2.0%
17	17	12	6.1%
18	18	12	6.1%
19	19	11	5.6%
20	20	20	10.2%
21	21	11	5.6%
22	22	12	6.1%
23	23	14	7.1%
24	24	9	4.6%
25	25	13	6.6%
26	26	8	4.1%
27	27	1	0.5%
28	28	8	4.1%
29	29	5	2.5%
30	30	28	14.2%
31	31	3	1.5%
32	32	2	1.0%
33	33	4	2.0%
34	34	2	1.0%
35	35	5	2.5%
36	36	1	0.5%
37	37	3	1.5%
38	38	0	
39	39	0	
40	40	5	2.5%
41	41	0	
42	42	0	
43	43	0	
44	44	0	
45	45	1	0.5%
999	I don't wish to answer	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.

sd_no_sexw_3mths_start: Since you started being a sex worker has there ever been a period of 3 months or

Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=197 /-] [Invalid=52 /-]	
Value	Label	Cases	Percentage
0	No	120	<div></div> 60.9%
1	Yes	77	<div></div> 39.1%
999	I don't wish to answer	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.

# sd_no_sexw_3mths_12mths: In the past year has there ever been a time when you did not sell sex for at lea			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	No	16	<div><div></div></div> 21.3%
1	Yes	59	<div><div></div></div> 78.7%
999	I don't wish to answer	0	
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sd_portion_income_sexw: In the past 3 months, approximately how much of your income has been through sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Very little, less than a quarter	49	<div><div></div></div> 24.9%
2	Some, between a quarter and half	110	<div><div></div></div> 55.8%
3	Most, more than half, but not all	0	
4	All, only source of income	36	<div><div></div></div> 18.3%
999	I don't wish to answer	2	<div><div></div></div> 1.0%
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.			
# kh_use_condom_prev_hiv: Will using condoms every time during sex be likely to prevent an HIV negative pe			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	7	<div><div></div></div> 3.5%
1	Yes	190	<div><div></div></div> 96.0%
88	Don't know	1	<div><div></div></div> 0.5%
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.			
# kh_share_food_get_hiv: Can people get HIV by sharing food with a person who has HIV?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	186	<div><div></div></div> 93.9%
1	Yes	11	<div><div></div></div> 5.6%
88	Don't know	1	<div><div></div></div> 0.5%
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.			
# kh_use_tablet_prev_hiv: Are there tablets that people who do not have HIV can take to reduce their Nonce			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	11	<div><div></div></div> 5.6%
1	Yes	171	<div><div></div></div> 86.4%

# kh_use_tablet_prev_hiv: Are there tablets that people who do not have HIV can take to reduce their Nonce			
Value	Label	Cases	Percentage
88	Don't know	16	<div></div> 8.1%
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.			
# kh_use_tablet_reduce_risk: If yes, do they reduce your risk of getting infected by HIV.			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=171 /-] [Invalid=78 /-]		
Value	Label	Cases	Percentage
0	Never	1	<div></div> 0.6%
1	Less than most of the times	10	<div></div> 5.8%
2	Most of the time	160	<div></div> 93.6%
Sysmiss		78	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# kh_healthy_person_have_hiv: Can a healthy looking person have HIV?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	4	<div><div></div></div> 2.0%
1	Yes	194	<div><div></div></div> 98.0%
88	Don't know	0	
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.			
# kh_use_art_reduce_healprob: If a person with HIV takes their ARV drugs consistently does this mean there is			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	7	<div><div></div></div> 3.5%
1	Yes	189	<div><div></div></div> 95.5%
88	Don't know	2	<div><div></div></div> 1.0%
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.			
# kh_use_art_reduce_infect: If a person with HIV takes their ARV drugs daily and their viral load level is			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	High	42	<div><div></div></div> 21.2%
1	Medium	28	<div><div></div></div> 14.1%
2	Low	96	<div><div></div></div> 48.5%
3	Very low	25	<div><div></div></div> 12.6%
4	Zero	7	<div><div></div></div> 3.5%
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.			
# kh_use_arv_reduce_riskbaby: Can a pregnant woman who is also HIV positive reduce the risk of passing the vir			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	5	<div><div></div></div> 2.5%
1	Yes	192	<div><div></div></div> 97.0%
88	Don't know	1	<div><div></div></div> 0.5%
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.			
# kh_vacc_against_corona: Have you been vaccinated against Coronavirus?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	147	<div><div></div></div> 74.2%
1	Yes	51	<div><div></div></div> 25.8%

# kh_vacc_against_corona: Have you been vaccinated against Coronavirus?			
Value	Label	Cases	Percentage
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.			
# kh_num_vacc_doses: If yes, how many doses have you had?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=51 /-] [Invalid=198 /-]		
Value	Label	Cases	Percentage
1	One	35	<div><div></div></div> 68.6%
2	Two	16	<div><div></div></div> 31.4%
Sysmiss		198	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_get_test_where: Do you know of a place where people can go to get an HIV test?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	198	<div><div></div></div> 100.0%
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.			
# ht_tested_for_hiv: Have you ever been tested for HIV?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	1	<div><div></div></div> 0.5%
1	Yes	197	<div><div></div></div> 99.5%
999	I don't wish to answer	0	
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.			
# ht_when_last_test: When was your last HIV test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Within the last three months	43	<div><div></div></div> 21.8%
2	Between three and 6 months ago	5	<div><div></div></div> 2.5%
3	Between 6 and 12 months ago	16	<div><div></div></div> 8.1%
4	More than 1 year ago, but less than 2 years ago	29	<div><div></div></div> 14.7%
5	More than 2 years ago	104	<div><div></div></div> 52.8%
999	I don't wish to answer	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.			
# ht_last_hiv_test_done_at: Where was your last HIV test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		

# ht_last_hiv_test_done_at: Where was your last HIV test done?			
Value	Label	Cases	Percentage
1	AHRI	26	<div><div></div></div> 13.2%
2	TBHIV Care	0	
3	Government Hospital	5	<div><div></div></div> 2.5%
4	Isisekelo sempilo clinics (AHRI research clinic)	0	
5	Public clinic	161	<div><div></div></div> 81.7%
6	Private doctor/clinic	1	<div><div></div></div> 0.5%
7	Mobile clinics	2	<div><div></div></div> 1.0%
88	I don't know	0	
96	Other	2	<div><div></div></div> 1.0%
999	I don't wish to answer	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.			
# ht_recent_hiv_result: What were the results of your most recent HIV test?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	HIV negative	75	<div><div></div></div> 38.1%
1	HIV positive	122	<div><div></div></div> 61.9%
88	Don't know	0	
999	I don't wish to answer	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.			
# ht_first_pos_test_result: When did you first test HIV positive?			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=122 /-] [Invalid=127 /-]		
Value	Label	Cases	Percentage
0	Within the last three months	2	<div><div></div></div> 1.6%
1	Within the last 6 months	3	<div><div></div></div> 2.5%
2	During the last 12 months	3	<div><div></div></div> 2.5%
3	More than 1 year ago,but less than 2 years ago	15	<div><div></div></div> 12.3%
4	More than 2 years ago	99	<div><div></div></div> 81.1%
Sysmiss		127	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_risk_get_hiv_in_5_years: What is your risk of getting infected with HIV in the next 5 years?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	None	4	<div><div></div></div> 5.3%
1	Low	20	<div><div></div></div> 26.7%
2	Medium	32	<div><div></div></div> 42.7%
3	High	19	<div><div></div></div> 25.3%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# ht_protect_you_get_hiv: Thinking about your day-to-day life, do you think you are able to protect yourse			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	No	7	<div><div></div></div> 9.3%
1	Yes	67	<div><div></div></div> 89.3%
88	Don't know	1	<div><div></div></div> 1.3%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_heard_of_pep: Have you ever heard of Post Exposure Prophylaxis also called PEP? These are tabl			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		
Value	Label	Cases	Percentage
0	No	45	<div><div></div></div> 59.2%
1	Yes	31	<div><div></div></div> 40.8%
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_willing_take_pep: Would you be willing to take PEP every day for 28 days if it reduced your risk o			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	No	11	<div><div></div></div> 14.7%
1	Yes	64	<div><div></div></div> 85.3%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_reas_not_take_pep: What is the main reason you would not be interested in taking PEP if offered to			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=238 /-]		
Value	Label	Cases	Percentage
0	I am not sure where to access them when I need them	3	<div><div></div></div> 27.3%
1	I did not understand the benefits of PEP	0	
2	I don't know enough about side effects	4	<div><div></div></div> 36.4%
3	I don't like to take pills everyday	2	<div><div></div></div> 18.2%
4	People will think I am HIV positive because the pills looks look similar to ARVs	1	<div><div></div></div> 9.1%
5	I use condoms all the time	1	<div><div></div></div> 9.1%
88	I don't know	0	
96	Other	0	
Sysmiss		238	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_ever_offered_pep: Have you ever been offered PEP?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		

# ht_ever_offered_pep: Have you ever been offered PEP?			
Value	Label	Cases	Percentage
0	No	76	<div><div></div></div> 100.0%
1	Yes	0	
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_ever_took_pep: Have you ever taken PEP to reduce your risk of catching HIV after exposure to so			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_heard_of_prep: Have you ever heard of Pre Exposure Prophylaxis also called PrEP? These are pill			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		
Value	Label	Cases	Percentage
0	No	27	<div><div></div></div> 35.5%
1	Yes	49	<div><div></div></div> 64.5%
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_willing_take_prep: Would you be willing to take PrEP every day if it almost completely reduced your			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	No	4	<div><div></div></div> 5.3%
1	Yes	71	<div><div></div></div> 94.7%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_reas_not_want_prep: What is the main reason you would not be interested in taking PrEP if offered to			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=245 /-]		
Value	Label	Cases	Percentage
0	I am not sure I will always be able to access PrEP pills when I need them	1	<div><div></div></div> 25.0%
1	I do not know enough about side effects	1	<div><div></div></div> 25.0%
2	I do not like to take pills everyday	0	
3	People will think I am HIV positive because they look similar to ARVs	0	
4	I use condoms all the time	1	<div><div></div></div> 25.0%
5	I use condoms nearly all the time and if I miss using condoms one time I will take PEP starting straight away	0	
88	I don't know	1	<div><div></div></div> 25.0%
Sysmiss		245	

# ht_reas_not_want_prep: What is the main reason you would not be interested in taking PrEP if offered to			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_ever_offered_prep: Have you ever been offered PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		
Value	Label	Cases	Percentage
0	No	71	93.4%
1	Yes	5	6.6%
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_ever_took_prep: Did you take PrEP when it was offered to you?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=243 /-]		
Value	Label	Cases	Percentage
0	No	1	16.7%
1	Yes	5	83.3%
Sysmiss		243	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_took_prep_duration: How long did you continue taking PrEP after you started?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
0	Less than month	0	
1	More than a month but less than 3 months	2	40.0%
2	3-6 months	2	40.0%
3	More than 6 months	1	20.0%
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_currently_taking_prep: Are you currently taking PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
0	No	3	60.0%
1	Yes	2	40.0%
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_reas_not_take_prep: What is the main reason why you did not take PrEP when you were offered?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=248 /-]		
Value	Label	Cases	Percentage
0	I am not sure if I will always be able to access them whenever I'm needing them	0	
1	I don't know enough about side effects	0	
2	I did not understand the benefits of PrEP	0	

# ht_reas_not_take_prep: What is the main reason why you did not take PrEP when you were offered?			
Value	Label	Cases	Percentage
3	I do not like to take pills everyday	0	
4	People will think I am HIV positive because they look like ARVs	0	
5	I use condoms all the time	1	100.0%
88	I do not know	0	
Sysmiss		248	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_not_take_prep_3days: Enyangueni edlule, kuke kwaba khona isikhathi lapho ungazange uphuze umuthi wakh			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=247 /-]		
Value	Label	Cases	Percentage
0	No	1	50.0%
1	Yes	1	50.0%
Sysmiss		247	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_reas_not_take_prep_3d: If yes, was it because you could not access PrEP or did not want to take PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=248 /-]		
Value	Label	Cases	Percentage
0	I could not access PrEP	0	
1	I did not want to take PrEP	0	
96	Other reasons	1	100.0%
Sysmiss		248	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_get_prep_from: When you were taking PrEP, where were you receiving PrEP from?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
1	AHRI	0	
2	TBHIV Care	0	
3	Government Hospital	1	20.0%
4	Isisekelo Sempilo clinics (AHRI research clinic)	2	40.0%
5	Public clinic	2	40.0%
6	Private doctor/clinic	0	
7	Mobile clinics	0	
88	I don't know	0	
96	Other	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_willing_take_new_prep__1: There are new PrEP options that will become available in the next year. Which of			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		

# ht_willing_take_new_prep__1: There are new PrEP options that will become available in the next year. Which of			
Value	Label	Cases	Percentage
0	Unchecked	244	<div><div></div></div> 98.0%
1	Checked	5	<div><div></div></div> 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.			
# ht_willing_take_new_prep__2: There are new PrEP options that will become available in the next year. Which of			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# ht_willing_take_new_prep__0: There are new PrEP options that will become available in the next year. Which of			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# ht_prep_inject_over_tablet: Would having long-acting injectable PrEP available that you had to take every 2			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		
Value	Label	Cases	Percentage
0	No	9	<div><div></div></div> 11.8%
1	Yes	62	<div><div></div></div> 81.6%
88	Don't know	5	<div><div></div></div> 6.6%
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_ring_over_tablet: Would having long acting PrEP available in a vaginal ring that you have to Nonge			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=173 /-]		
Value	Label	Cases	Percentage
0	No	50	<div><div></div></div> 65.8%
1	Yes	22	<div><div></div></div> 28.9%
88	Don't know	4	<div><div></div></div> 5.3%
Sysmiss		173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_inject_over_ring: Would having long-acting injectable PrEP available that you had to take every 2			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
0	No	25	<div><div></div></div> 33.3%
1	Yes	45	<div><div></div></div> 60.0%

# ht_prep_inject_over_ring: Would having long-acting injectable PrEP available that you had to take every 2			
Value	Label	Cases	Percentage
88	Don't know	5	<div><div></div></div> 6.7%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_easy_protect_hiv: PrEP would make it easier for women like me to protect ourselves from HIV			
Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	36	<div><div></div></div> 48.0%
2	Agree	39	<div><div></div></div> 52.0%
3	Disagree	0	
4	Strongly disagree	0	
88	Don't know	0	
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_women_like_willing_prep: Most women like me would be willing to take PrEP			
Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=174 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	26	<div><div></div></div> 34.7%
2	Agree	46	<div><div></div></div> 61.3%
3	Disagree	0	
4	Strongly disagree	0	
88	Don't know	3	<div><div></div></div> 4.0%
Sysmiss		174	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_open_hours: The clinics opening hours are convenient for me			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	0	
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_treat_resp: The staff at this clinic treat all their clients with respect			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	0	

# ht_prep_treat_resp: The staff at this clinic treat all their clients with respect			
Value	Label	Cases	Percentage
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_talk_bad: Sometimes I feel like staff at this clinic talk badly about me because I exNonge			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	0	
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_recom_sexwrs: I would recommend this clinic to other sex workers			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	0	
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_prep_avail_clin: PrEP is always available at the clinic when I need it			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	0	
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_supp_eas_day: It is easy to take PrEP everyday			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		

# ht_supp_eas_day: It is easy to take PrEP everyday			
Value	Label	Cases	Percentage
1	Strongly agree	2	<div></div> 40.0%
2	Agree	3	<div></div> 60.0%
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_supp_disc_part: I am confident I can discuss my use of PrEP with any sexual partner			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	1	<div></div> 20.0%
2	Agree	2	<div></div> 40.0%
3	Disagree	2	<div></div> 40.0%
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_supp_friend: My friends/peers support me to take PrEP			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	5	<div></div> 100.0%
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_supp_partner: My sexual partners support me to take PrEP			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	2	<div></div> 40.0%
3	Disagree	1	<div></div> 20.0%
4	Strongly disagree	1	<div></div> 20.0%
999	I don't wish to answer	1	<div></div> 20.0%
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ht_supp_family: My family support me to take PrEP			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		

# ht_supp_family: My family support me to take PrEP			
Statistics [NW/ W]		[Valid=5 /-] [Invalid=244 /-]	
Value	Label	Cases	Percentage
1	Strongly agree	1	<div></div> 20.0%
2	Agree	4	<div></div> 80.0%
3	Disagree	0	
4	Strongly disagree	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_get_condom_year__99: In the past 12 months, where did you mostly get condoms from? Choices: 99, Dont			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.			
# cs_get_condom_year__1: In the past 12 months, where did you mostly get condoms from? Choices: 1, Pharma			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	226	<div></div> 90.8%
1	Checked	23	<div></div> 9.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cs_get_condom_year__2: In the past 12 months, where did you mostly get condoms from? Choices: 2, Grocer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	242	97.2%
1	Checked	7	2.8%
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.			
# cs_get_condom_year__3: In the past 12 months, where did you mostly get condoms from? Choices: 3, Petrol			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	243	97.6%
1	Checked	6	2.4%
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.			
# cs_get_condom_year__4: In the past 12 months, where did you mostly get condoms from? Choices: 4, Friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	99.6%
1	Checked	1	0.4%
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.			
# cs_get_condom_year__5: In the past 12 months, where did you mostly get condoms from? Choices: 5, Clinic			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	68	27.3%
1	Checked	181	72.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_get_condom_year__6: In the past 12 months, where did you mostly get condoms from? Choices: 6, Isisek			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	100.0%
1	Checked	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.			
# cs_get_condom_year__7: In the past 12 months, where did you mostly get condoms from? Choices: 7, Peer n			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	100.0%
1	Checked	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.			

# cs_get_condom_year__8: In the past 12 months, where did you mostly get condoms from? Choices: 8, Bar 9			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	233	<div><div></div></div> 93.6%
1	Checked	16	<div><div></div></div> 6.4%
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.			
# cs_get_condom_year__9: In the past 12 months, where did you mostly get condoms from? Choices: 9, Vendor			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	245	<div><div></div></div> 98.4%
1	Checked	4	<div><div></div></div> 1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_get_condom_year__10: In the past 12 months, where did you mostly get condoms from? Choices: 10, Resth			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	246	<div><div></div></div> 98.8%
1	Checked	3	<div><div></div></div> 1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_get_condom_year__96: In the past 12 months, where did you mostly get condoms from? Choices: 96, Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	244	<div><div></div></div> 98.0%
1	Checked	5	<div><div></div></div> 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.			
# cs_get_condom_year__999: In the past 12 months, where did you mostly get condoms from? Choices: 999, I do			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# cs_cost_condoms_last: The last time you obtained condoms, how much did they cost? In Rands.			
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]		[Valid=16 /-] [Invalid=233 /-] [Mean=19.188 /-] [StdDev=8.296 /-]	
# cs_clients_bring_condoms: Do clients bring their own condoms?			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	

# cs_clients_bring_condoms: Do clients bring their own condoms?			
Value	Label	Cases	Percentage
0	No	11	<div><div></div></div> 5.6%
1	Yes	140	<div><div></div></div> 70.7%
2	Sometimes	46	<div><div></div></div> 23.2%
999	I don't wish to answer	1	<div><div></div></div> 0.5%
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.			
# cs_use_clients_condoms: If Yes (or sometimes), Do you use condoms clients bring with them?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=186 /-] [Invalid=63 /-]		
Value	Label	Cases	Percentage
0	No	8	<div><div></div></div> 4.3%
1	Yes	175	<div><div></div></div> 94.1%
2	Sometimes	3	<div><div></div></div> 1.6%
Sysmiss		63	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_cnd_not_rely: Women like me cannot rely on condoms to prevent HIV because they break easily			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	19	<div><div></div></div> 9.6%
2	Agree	89	<div><div></div></div> 44.9%
3	Disagree	88	<div><div></div></div> 44.4%
4	Strongly disagree	2	<div><div></div></div> 1.0%
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.			
# cs_cnd_regul_part: Most women like me use condoms with their regular sexual partners			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	29	<div><div></div></div> 14.6%
2	Agree	130	<div><div></div></div> 65.7%
3	Disagree	37	<div><div></div></div> 18.7%
4	Strongly disagree	2	<div><div></div></div> 1.0%
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.			
# cs_cnd_all_part: It is important for women like me to use condoms with all sexual partners			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	46	<div><div></div></div> 23.2%
2	Agree	145	<div><div></div></div> 73.2%
3	Disagree	7	<div><div></div></div> 3.5%

# cs_cnd_all_part: It is important for women like me to use condoms with all sexual partners			
Value	Label	Cases	Percentage
4	Strongly disagree	0	
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.			
# cs_cnd_refuse_sex: My friends would respect me if I refused to have sex with a man because he did n			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	18	<div><div></div></div> 9.1%
2	Agree	156	<div><div></div></div> 78.8%
3	Disagree	22	<div><div></div></div> 11.1%
4	Strongly disagree	2	<div><div></div></div> 1.0%
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.			
# cs_cnd_easy_access: It is easy for women like me to access free condoms			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	18	<div><div></div></div> 9.1%
2	Agree	177	<div><div></div></div> 89.4%
3	Disagree	2	<div><div></div></div> 1.0%
4	Strongly disagree	1	<div><div></div></div> 0.5%
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.			
# cs_cnd_confid_get: I am confident I can choose to get condoms when I need them			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	28	<div><div></div></div> 14.1%
2	Agree	169	<div><div></div></div> 85.4%
3	Disagree	1	<div><div></div></div> 0.5%
4	Strongly disagree	0	
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.			
# cs_cnd_correct_use: I am able to use condoms correctly			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	34	<div><div></div></div> 17.3%
2	Agree	161	<div><div></div></div> 81.7%
3	Disagree	1	<div><div></div></div> 0.5%
4	Strongly disagree	1	<div><div></div></div> 0.5%
Sysmiss		52	

# cs_cnd_correct_use: I am able to use condoms correctly			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_sti_disease_sex_1year: Now I would like to ask you some questions about your health in the last 12 mont			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	119	60.1%
1	Yes	79	39.9%
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.			
# cs_sti_discharge_1year: Sometimes women experience a bad-smelling abnormal genital discharge. During the			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	102	51.5%
1	Yes	96	48.5%
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.			
# cs_sti_genital_sore_1year: Sometimes women have a genital sore or ulcer. During the last 12 months, have yo			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	172	86.9%
1	Yes	26	13.1%
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.			
# cs_sti_sympt_1year: During the last 12 months, have you had pelvic pain, genital sores or itching, g			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	142	71.7%
1	Yes	56	28.3%
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.			
# cs_sti_sympt_last_treatm: The last time you had pelvic pain, genital sores or itching, genital warts, or a			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=113 /-] [Invalid=136 /-]		
Value	Label	Cases	Percentage
0	No	65	57.5%
1	Yes	48	42.5%
Sysmiss		136	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cs_sti_symp_t_last_action__1: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	99.6%
1	Checked	1	0.4%
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.			
# cs_sti_symp_t_last_action__2: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	214	85.9%
1	Checked	35	14.1%
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.			
# cs_sti_symp_t_last_action__3: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	245	98.4%
1	Checked	4	1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_sti_symp_t_last_action__4: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	99.2%
1	Checked	2	0.8%
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.			
# cs_sti_symp_t_last_action__5: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	245	98.4%
1	Checked	4	1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_sti_symp_t_last_action__6: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	99.6%
1	Checked	1	0.4%
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.			

# cs_sti_symp_t_last_action__7: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# cs_sti_symp_t_last_action__8: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# cs_sti_symp_t_last_action__96: If yes, the last time you had pelvic pain, genital sores or itching, genital war			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# cs_on_art: Are you currently taking antiretroviral drugs (ARVs)? ARVs are tablets that redu			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
0	No, Im not taking ARVs, but Im HIV positive	5	<div><div></div></div> 4.1%
1	Yes, Im taking ARVS	116	<div><div></div></div> 95.9%
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_art_duration_start: How LONG AGO did you start taking ARVs?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	< 1 year	12	<div><div></div></div> 10.3%
1	>1 year ago	104	<div><div></div></div> 89.7%
88	I don't know	0	
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_art_treatm_line: Do you know whether you are on 1st or second line treatment for HIV?			
Information	[Type= discrete] [Format=numeric] [Range= 1-88] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
1	Yes, I'm on 1st line treatment	77	<div><div></div></div> 66.4%

# cs_art_treatm_line: Do you know whether you are on 1st or second line treatment for HIV?			
Value	Label	Cases	Percentage
2	Yes, I'm on second line treatment	2	1.7%
88	No, I don't know	37	31.9%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_reas_not_on_art: Why are you not taking ARVs?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
0	I have been advised to wait	0	
1	I need them but I can't get them	4	80.0%
2	I don't want to take them	1	20.0%
3	I've never been to the clinic for HIV care	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_get_art_from: Where are you receiving ART?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
1	Hospital	1	0.9%
2	Isisekelo Sempilo clinics (AHRI research clinic)	0	
3	Public clinic	115	99.1%
4	Antenatal clinic	0	
5	Private doctor/clinic	0	
999	I don't wish to answer	0	
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_take_art_daily: Do you take your ARVs everyday?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	1	0.9%
1	Yes	115	99.1%
999	I don't wish to answer	0	
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_reas_no_art_daily__1: I struggle to take my ARVs as advised by the doctor because (please select all t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	100.0%
1	Checked	0	

cs_reas_no_art_daily__1: I struggle to take my ARVs as advised by the doctor because (please select all t

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

cs_reas_no_art_daily__2: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.

cs_reas_no_art_daily__3: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	248	<div></div> 99.6%
1	Checked	1	0.4%

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.

cs_reas_no_art_daily__4: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.

cs_reas_no_art_daily__5: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.

cs_reas_no_art_daily__6: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.

cs_reas_no_art_daily__96: I struggle to take my ARVs as advised by the doctor because (please select all t

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

Statistics [NW/ W] [Valid=249 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	0	

# cs_reas_no_art_daily__96: I struggle to take my ARVs as advised by the doctor because (please select all t			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_reas_no_art_daily__999: I struggle to take my ARVs as advised by the doctor because (please select all t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div></div> 100.0%
1	Checked	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.			
# cs_know_about_vl: What do you know about your viral load level. This is the level of HIV in your			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=122 /-] [Invalid=127 /-]		
Value	Label	Cases	Percentage
0	I don't know anything about viral load levels or what they mean	77	<div></div> 63.1%
1	I know about viral load but I have not ever had my viral load measured	3	<div></div> 2.5%
2	I know about viral load levels, and I have had my viral load measured before, but I don't recall the result	16	<div></div> 13.1%
3	I have had my viral load measured and the last time it was measured I was told that it was 'detectable' or 'above 1000' or 'high' or 'unsuppressed'	2	<div></div> 1.6%
4	I have had my viral load measured and the last time it was measured I was told that it was 'undetectable' or 'below 1000' or 'high' or 'suppressed'	24	<div></div> 19.7%
Sysmiss		127	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cs_client_know_you_art: Do your clients/partners know that you are taking ART?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	64	<div><div></div></div> 55.2%
1	Yes	52	<div><div></div></div> 44.8%
88	Don't know	0	
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_reminds_take_art: Is there anyone who regularly reminds you to take your ART?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	75	<div><div></div></div> 64.7%
1	Yes	41	<div><div></div></div> 35.3%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_not_take_art_1mth: During the past month, have you ever not taken your ART because you did not want			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	107	<div><div></div></div> 92.2%
1	Yes	9	<div><div></div></div> 7.8%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_easy_take_art_daily: In general, do you find it easy take your ART everyday?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No, I always miss tablets	0	
1	Yes, I take them everyday	108	<div><div></div></div> 93.1%
2	Sometimes I miss tablets	7	<div><div></div></div> 6.0%
88	I don't know/not sure/depends	1	<div><div></div></div> 0.9%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_prob_get_art_1year: In the past year, have you ever had problems getting your ART on time because yo			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	103	<div><div></div></div> 88.8%
1	Yes	13	<div><div></div></div> 11.2%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cs_stop_art_2days_6mnths: During the past six months, did you ever stop taking your ART for 2 days or lon			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=116 /-] [Invalid=133 /-]		
Value	Label	Cases	Percentage
0	No	103	<div><div></div></div> 88.8%
1	Yes	13	<div><div></div></div> 11.2%
Sysmiss		133	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_stop_art_duration: How long did you stop taking your antiretroviral therapy?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=236 /-]		
Value	Label	Cases	Percentage
1	For more than 48 hours and less than a week	8	<div><div></div></div> 61.5%
2	From one to two weeks	3	<div><div></div></div> 23.1%
3	For more than two weeks and less than one month	1	<div><div></div></div> 7.7%
4	For more than one month	1	<div><div></div></div> 7.7%
Sysmiss		236	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_stop_art_3days_1mnth: In the past month, has there ever been a time that you did not take your ART med			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cs_stop_art_3days_reas: If yes, was it because you could not access ART or did not want to take ART?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=236 /-]		
Value	Label	Cases	Percentage
1	Yes, I could not access ART	6	<div><div></div></div> 46.2%
2	Yes, I did not want to take ART	1	<div><div></div></div> 7.7%
96	Other reasons	6	<div><div></div></div> 46.2%
Sysmiss		236	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# condoms_and_stis_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Incomplete	51	<div><div></div></div> 20.5%
1	Unverified	0	
2	Complete	198	<div><div></div></div> 79.5%
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.			

# hd_keep_status_secret: Would you say you generally keep your HIV status a secret from most people?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hd_share_status_people_aro: After giving you your HIV test results, did any health care provider help you sh			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ql_prob_walking: Do you have problems in walking about?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	I have no problems in walking about	196	99.0%
2	I have slight problems in walking about	2	1.0%
3	I have moderate problems in walking about	0	
4	I have severe problems in walking about	0	
5	I am unable to walk about	0	
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.			
# ql_prob_self_care: Do you have problems in self-care?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	I have no problems washing or dressing myself	198	100.0%
2	I have slight problems washing or dressing myself	0	
3	I have moderate problems washing or dressing myself	0	
4	I have severe problems washing or dressing myself	0	
5	I am unable to wash or dress myself	0	
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.			
# ql_prob_activities: Do you have problems performing usual activities (e.g., work, study, housework,			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	I have no problems with performing my usual activities	197	99.5%
2	I have slight problems doing my usual activities	1	0.5%

# ql_prob_activities: Do you have problems performing usual activities (e.g., work, study, housework,			
Value	Label	Cases	Percentage
3	I have moderate problems doing my usual activities	0	
4	I have severe problems doing my usual activities	0	
5	I am unable to perform my usual activities	0	
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.			
# ql_have_pain: Do you have pain/discomfort?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	I have no pain or discomfort	188	<div><div></div></div> 94.9%
2	I have slight pain or discomfort	8	<div><div></div></div> 4.0%
3	I have moderate pain or discomfort	1	<div><div></div></div> 0.5%
4	I have severe pain or discomfort	1	<div><div></div></div> 0.5%
5	I have extreme pain or discomfort	0	
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.			
# ql_have_depression: Do you have anxiety/depression?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	I am not anxious or depressed	184	<div><div></div></div> 92.9%
2	I am slightly anxious or depressed	2	<div><div></div></div> 1.0%
3	I am moderately anxious or depressed	9	<div><div></div></div> 4.5%
4	I am severely anxious or depressed	3	<div><div></div></div> 1.5%
5	I am extremely anxious or depressed	0	
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.			
# ql_rate_health: We would like to know how good or bad your health is TODAY. This scale is number			
Information	[Type= continuous] [Format=numeric] [Range= 40-100] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-] [Mean=87.263 /-] [StdDev=15.652 /-]		
# quality_of_life_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Incomplete	51	<div><div></div></div> 20.5%
1	Unverified	0	
2	Complete	198	<div><div></div></div> 79.5%
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.			
# mh_times_think_deeply: There were times in which I was thinking deeply or thinking about many things.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		

mh_times_think_deeply: There were times in which I was thinking deeply or thinking about many things.

Value	Label	Cases	Percentage
0	No	92	<div><div></div></div> 46.5%
1	Yes	106	<div><div></div></div> 53.5%
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.

mh_fail_concentrate: I found myself sometimes failing to concentrate

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	No	127	<div><div></div></div> 64.1%
1	Yes	71	<div><div></div></div> 35.9%
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.

mh_lost_temper_annoyed: I lost my temper or got annoyed over trivial matters

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	No	116	<div><div></div></div> 58.6%
1	Yes	82	<div><div></div></div> 41.4%
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.

mh_had_nightmares: I had nightmares or bad dreams

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	No	129	<div><div></div></div> 65.2%
1	Yes	69	<div><div></div></div> 34.8%
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.

mh_saw_hear_things: I sometimes saw or heard things which others could not see or hear

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	No	192	<div><div></div></div> 97.0%
1	Yes	6	<div><div></div></div> 3.0%
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.

mh_stomach_aching: My stomach was aching

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]

Value	Label	Cases	Percentage
0	No	146	<div><div></div></div> 73.7%

# mh_stomach_aching: My stomach was aching			
Value	Label	Cases	Percentage
1	Yes	52	<div></div> 26.3%
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.			
# mh_fright_trivial_things: I was frightened by trivial things			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	162	<div></div> 81.8%
1	Yes	36	<div></div> 18.2%
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.			
# mh_fail_lost_sleep: I sometimes failed to sleep or lost sleep			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	110	<div></div> 55.6%
1	Yes	88	<div></div> 44.4%
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.			
# mh_tough_life_cry: There were moments when I felt life was so tough that I cried or wanted to cry			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	130	<div></div> 65.7%
1	Yes	68	<div></div> 34.3%
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.			
# mh_felt_run_down: I felt run down (tired)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	135	<div></div> 68.2%
1	Yes	63	<div></div> 31.8%
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.			
# mh_felt_commit_suicide: At times I felt like committing suicide			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	183	<div></div> 92.4%
1	Yes	15	<div></div> 7.6%

# mh_felt_commit_suicide: At times I felt like committing suicide			
Value	Label	Cases	Percentage
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.			
# mh_gen_unhappy_things: I was generally unhappy with things that I would be doing each day			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	168	84.8%
1	Yes	30	15.2%
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.			
# mh_work_lagged_behind: My work was lagging behind			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	173	87.4%
1	Yes	25	12.6%
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.			
# mh_prob_decide_to_do: I felt I had problems in deciding what to do			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	175	88.4%
1	Yes	23	11.6%
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.			
# mental_health_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Incomplete	51	20.5%
1	Unverified	0	
2	Complete	198	79.5%
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.			
# so_relation_oth_sexwrs: In general how would you describe your relationship with other sex workers in th			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
1	Very good	55	27.8%
2	Good	92	46.5%
3	Neither good nor bad	22	11.1%

so_relation_oth_sexwrs: In general how would you describe your relationship with other sex workers in th

Value	Label	Cases	Percentage
4	Bad	3	<div><div></div></div> 1.5%
5	Very bad	1	<div><div></div></div> 0.5%
6	No relationship with other SW	6	<div><div></div></div> 3.0%
88	I Don't know	1	<div><div></div></div> 0.5%
99	I don't wish to answer	18	<div><div></div></div> 9.1%
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.

so_num_close_friend: How many sex workers do you consider close friends? (By close I mean you could t

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=198 -] [Invalid=51 -]

so_supp_refuse_client: My colleagues will support me if I refuse to have sex with a client without a co

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=198 -] [Invalid=51 -]

Value	Label	Cases	Percentage
1	Strongly agree	52	<div><div></div></div> 26.3%
2	Agree	102	<div><div></div></div> 51.5%
3	Disagree	8	<div><div></div></div> 4.0%
4	Strongly disagree	1	<div><div></div></div> 0.5%
5	I don't have colleagues	18	<div><div></div></div> 9.1%
999	I don't wish to answer	17	<div><div></div></div> 8.6%
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.

so_supp_violent_client: My colleagues will help me if they see a client become aggressive or violent.

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=197 -] [Invalid=52 -]

Value	Label	Cases	Percentage
1	Strongly agree	57	<div><div></div></div> 28.9%
2	Agree	99	<div><div></div></div> 50.3%
3	Disagree	4	<div><div></div></div> 2.0%
4	Strongly disagree	0	
5	I don't have colleagues	18	<div><div></div></div> 9.1%
999	I don't wish to answer	19	<div><div></div></div> 9.6%
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.

so_comf_disc_work_issue: I feel comfortable talking to other sex workers about work issues.

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=197 -] [Invalid=52 -]

Value	Label	Cases	Percentage
1	Strongly agree	41	<div><div></div></div> 20.8%
2	Agree	130	<div><div></div></div> 66.0%
3	Disagree	15	<div><div></div></div> 7.6%
4	Strongly disagree	1	<div><div></div></div> 0.5%

# so_comf_disc_work_issue: I feel comfortable talking to other sex workers about work issues.			
Value	Label	Cases	Percentage
999	I don't wish to answer	10	<div><div></div></div> 5.1%
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.			
# so_talk_work_sexwrs_1mth: In the past month, how often did you talk to other sex workers about work?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	48	<div><div></div></div> 24.4%
1	Once	7	<div><div></div></div> 3.6%
2	A few times	114	<div><div></div></div> 57.9%
3	Often	23	<div><div></div></div> 11.7%
999	I don't wish to answer	5	<div><div></div></div> 2.5%
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.			
# so_comf_disc_health_issue: I feel comfortable talking to other sex workers about health-related issues.			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	32	<div><div></div></div> 16.2%
2	Agree	142	<div><div></div></div> 72.1%
3	Disagree	16	<div><div></div></div> 8.1%
4	Strongly disagree	2	<div><div></div></div> 1.0%
999	I don't wish to answer	5	<div><div></div></div> 2.5%
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.			
# so_better_cond_together: Sex workers can improve their working conditions by working together.			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	23	<div><div></div></div> 11.7%
2	Agree	95	<div><div></div></div> 48.2%
3	Disagree	42	<div><div></div></div> 21.3%
4	Strongly disagree	6	<div><div></div></div> 3.0%
999	I don't wish to answer	31	<div><div></div></div> 15.7%
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.			
# so_receiv_supp_prep_pep__1: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%

# so_receiv_supp_prep_pep___1: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_receiv_supp_prep_pep___2: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# so_receiv_supp_prep_pep___3: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	238	<div><div></div></div> 95.6%
1	Checked	11	<div><div></div></div> 4.4%
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.			
# so_receiv_supp_prep_pep___4: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	221	<div><div></div></div> 88.8%
1	Checked	28	<div><div></div></div> 11.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_receiv_supp_prep_pep___5: Have you ever received support for obtaining PrEP pills, PEP and/or ARVs ? (e.g.			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	93	<div><div></div></div> 37.3%
1	Checked	156	<div><div></div></div> 62.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_sexw_lost_respect: Because of my work as a sex worker, I have lost respect or standing in the commu			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	168	<div><div></div></div> 85.3%
1	Once	1	<div><div></div></div> 0.5%
2	A few times	22	<div><div></div></div> 11.2%
3	Often	6	<div><div></div></div> 3.0%
88	I don't know	0	
999	I don't wish to answer	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.			

# so_sexw_think_less_me: Because of my work as a sex worker, I think less of myself.			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	185	<div><div></div></div> 93.9%
1	Once	1	<div><div></div></div> 0.5%
2	A few times	9	<div><div></div></div> 4.6%
3	Often	2	<div><div></div></div> 1.0%
88	I don't know	0	
999	I don't wish to answer	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.			
# so_sexw_felt_ashamed: Because of my work as a sex worker, I have felt ashamed.			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	155	<div><div></div></div> 78.7%
1	Once	2	<div><div></div></div> 1.0%
2	A few times	32	<div><div></div></div> 16.2%
3	Often	7	<div><div></div></div> 3.6%
88	I don't know	0	
999	I don't wish to answer	1	<div><div></div></div> 0.5%
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.			

# so_sexw_people_talk_bad: Because of my work as a sex worker, people have talked badly about me.			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	166	<div><div></div></div> 84.3%
1	Once	1	<div><div></div></div> 0.5%
2	A few times	27	<div><div></div></div> 13.7%
3	Often	2	<div><div></div></div> 1.0%
88	I don't know	1	<div><div></div></div> 0.5%
999	I don't wish to answer	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.			
# so_sexw_healthwrs_talk_bad: Because of my work as a sex worker, healthcare workers talked badly about me.			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	Never	194	<div><div></div></div> 98.0%
1	Once	0	
2	A few times	4	<div><div></div></div> 2.0%
3	Often	0	
88	I don't know	0	
999	I don't wish to answer	0	
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.			
# so_sexw_denied_health_serv: Because of my work as a sex worker, I have been denied health services.			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	Never	198	<div><div></div></div> 100.0%
1	Once	0	
2	A few times	0	
3	Often	0	
88	I don't know	0	
999	I don't wish to answer	0	
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.			
# so_sexw_verbal_insult: Because of my work as a sex worker I have been verbally insulted, harassed, and/			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	Never	189	<div><div></div></div> 95.5%
1	Once	0	
2	A few times	8	<div><div></div></div> 4.0%
3	Often	1	<div><div></div></div> 0.5%

# so_sexw_verbal_insult: Because of my work as a sex worker I have been verbally insulted, harassed, and/			
Value	Label	Cases	Percentage
88	I don't know	0	
999	I don't wish to answer	0	
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.			
# so_sexw_not_sit_next: Because of my work as a sex worker, I have felt that people have not wanted to s			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	Never	185	<div><div></div></div> 93.9%
1	Once	0	
2	A few times	12	<div><div></div></div> 6.1%
3	Often	0	
88	I don't know	0	
999	I don't wish to answer	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.			
# so_sexw_confront_someone: Ngibhekane nezinqinamba,noma ngafundisa omunye obehliswa isithunzi kanye noma u			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	Never	184	<div><div></div></div> 92.9%
1	Once	0	
2	A few times	11	<div><div></div></div> 5.6%
3	Often	3	<div><div></div></div> 1.5%
88	I don't know	0	
999	I don't wish to answer	0	
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.			
# so_pos_seek_serv: I choose not to seek services associated with HIV-positive people because of fea			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	2	<div><div></div></div> 1.7%
3	Disagree	83	<div><div></div></div> 68.6%
4	Strongly disagree	36	<div><div></div></div> 29.8%
999	I don't wish to answer	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_pos_lost_resp: I have lost respect or standing in the community because of my HIV status			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=128 /-]		

# so_pos_lost_resp: I have lost respect or standing in the community because of my HIV status			
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	3	<div><div></div>2.5%</div>
3	Disagree	88	<div><div></div>72.7%</div>
4	Strongly disagree	30	<div><div></div>24.8%</div>
999	I don't wish to answer	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_pos_think_less: I think less of myself because of my HIV status			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=128 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	0	
2	Agree	4	<div><div></div>3.3%</div>
3	Disagree	89	<div><div></div>73.6%</div>
4	Strongly disagree	28	<div><div></div>23.1%</div>
999	I don't wish to answer	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_pos_friend_inter: My interactions with close friends have not Nonged since Ive been diagnosed wit			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=117 /-] [Invalid=132 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	19	<div><div></div>16.2%</div>
2	Agree	66	<div><div></div>56.4%</div>
3	Disagree	30	<div><div></div>25.6%</div>
4	Strongly disagree	2	<div><div></div>1.7%</div>
999	I don't wish to answer	0	
Sysmiss		132	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_pos_ashamed: I have felt ashamed because of my HIV status			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=120 /-] [Invalid=129 /-]		
Value	Label	Cases	Percentage
1	Strongly agree	1	<div><div></div>0.8%</div>
2	Agree	37	<div><div></div>30.8%</div>
3	Disagree	62	<div><div></div>51.7%</div>
4	Strongly disagree	20	<div><div></div>16.7%</div>
999	I don't wish to answer	0	
Sysmiss		129	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# so_pos_live_with: I have learned to live with my HIV			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		

# so_pos_live_with: I have learned to live with my HIV			
Statistics [NW/ W]		[Valid=121 /-] [Invalid=128 /-]	
Value	Label	Cases	Percentage
1	Strongly agree	21	<div><div></div></div> 17.4%
2	Agree	90	<div><div></div></div> 74.4%
3	Disagree	8	<div><div></div></div> 6.6%
4	Strongly disagree	2	<div><div></div></div> 1.7%
999	I don't wish to answer	0	
Sysmiss		128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_vaginal_sex_1mth: How many people have you had vaginal sex with in the last month (including payin			
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]		[Valid=186 /-] [Invalid=63 /-] [Mean=4.78 /-] [StdDev=4.099 /-]	
# sb_num_vaginal_sex_dont_1: Dont want to answer: number of people you had vaginal sex with in the last mont			
Information		[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-] [Invalid=236 /-]	
Value	Label	Cases	Percentage
88	Don't know, don't remember	1	<div><div></div></div> 7.7%
999	I don't wish to answer	12	<div><div></div></div> 92.3%
Sysmiss		236	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_vaginal_sex_2wks: How many people have you had vaginal sex with in the last 2weeks (including pay			
Information		[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]	
Statistics [NW/ W]		[Valid=162 /-] [Invalid=87 /-]	
# sb_num_vaginal_sex_dont_2: Dont want to answer: number of people you had vaginal sex with in the last 2 w			
Information		[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]	
Statistics [NW/ W]		[Valid=31 /-] [Invalid=218 /-]	
Value	Label	Cases	Percentage
88	Don't know, don't remember	1	<div><div></div></div> 3.2%
999	I don't wish to answer	30	<div><div></div></div> 96.8%
Sysmiss		218	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_condom_vaginal_2wks: In the past two weeks did you use a condom every time you had vaginal sex?			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=138 /-] [Invalid=111 /-]	
Value	Label	Cases	Percentage
0	No	22	<div><div></div></div> 15.9%
1	Yes	116	<div><div></div></div> 84.1%
88	Don't know	0	
999	I don't wish to answer	0	
Sysmiss		111	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# sb_num_anal_sex_1mth: How many people have you had anal sex with in the last month (including paying a			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=147 -/] [Invalid=102 -/]		
# sb_num_anal_sex_dont_1: Dont want to answer: number of people you had anal sex with in the last month			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=56 -/] [Invalid=193 -/]		
Value	Label	Cases	Percentage
88	Don't know, don't remember	4	<div><div></div></div> 7.1%
999	I don't wish to answer	52	<div><div></div></div> 92.9%
Sysmiss		193	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_condom_anal_2wks: In the past two weeks did you use a condom every time you had anal sex?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=24 -/] [Invalid=225 -/]		
Value	Label	Cases	Percentage
0	No	7	<div><div></div></div> 29.2%
1	Yes	17	<div><div></div></div> 70.8%
2	No, never had anal sex	0	
88	Don't know, don't remember	0	
999	I don't wish to answer	0	
Sysmiss		225	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_have_steady_part: Do you currently have a steady partner (husband/boyfriend?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	53	<div><div></div></div> 26.8%
1	Yes	141	<div><div></div></div> 71.2%
2	Never had a steady partner	3	<div><div></div></div> 1.5%
999	I don't wish to answer	1	<div><div></div></div> 0.5%
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.			
# sb_relat_dur_part_years: Now thinking about the steady partner you have been with longest - How long hav			
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=135 -/] [Invalid=114 -/] [Mean=5.415 -/] [StdDev=4.907 -/]		
# sb_relat_dur_part_mths: Now thinking about the steady partner you have been with longest - How long hav			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=107 -/] [Invalid=142 -/]		
# sb_hiv_status_part: What is the HIV status of your steady partner?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=141 -/] [Invalid=108 -/]		
Value	Label	Cases	Percentage
0	HIV negative	54	<div><div></div></div> 38.3%

# sb_hiv_status_part: What is the HIV status of your steady partner?			
Value	Label	Cases	Percentage
1	HIV positive	42	<div></div> 29.8%
6	I do not have a steady partner	0	
88	I don't know	45	<div></div> 31.9%
999	I don't wish to answer	0	
Sysmiss		108	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_hiv_undetected_vl_1year: If your steady partner is HIV positive, do you know if he is on treatment and ar			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=207 /-]		
Value	Label	Cases	Percentage
0	No	8	<div></div> 19.0%
1	Yes	26	<div></div> 61.9%
88	Don't know, don't remember	8	<div></div> 19.0%
Sysmiss		207	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_hiv_no_condom_1mth: In the past month, have there been any times you did not use condoms?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=207 /-]		
Value	Label	Cases	Percentage
1	Used every time	9	<div></div> 21.4%
2	There has been at least one occasion of non-use	32	<div></div> 76.2%
999	I don't wish to answer	1	<div></div> 2.4%
Sysmiss		207	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_sex_part_mth: In the past month, how many times did you have sex with this steady partner?			
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]		
Statistics [NW/ W]	[Valid=140 /-] [Invalid=109 /-] [Mean=2.757 /-] [StdDev=3.825 /-]		
# sb_condom_last_part: The last time you had sex with your steady partner, did you use a condom with h			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=153 /-]		
Value	Label	Cases	Percentage
0	No	61	<div></div> 63.5%
1	Yes	35	<div></div> 36.5%
6	I do not have a steady partner	0	
999	I don't wish to answer	0	
Sysmiss		153	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_hiv_no_condom_3mths: If yes, in the past 3 months have you had sex with this partner without using a			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=213 /-]		
Value	Label	Cases	Percentage
0	No	25	<div></div> 69.4%

# sb_hiv_no_condom_3mths: If yes, in the past 3 months have you had sex with this partner without using a			
Value	Label	Cases	Percentage
1	Yes	11	<div><div></div></div> 30.6%
Sysmiss		213	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_freq_condom_part_mth: In the past month, how often did you use condoms with your steady partner?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=96 /-] [Invalid=153 /-]		
Value	Label	Cases	Percentage
0	Never used a condom in the past month	26	<div><div></div></div> 27.1%
1	Always	24	<div><div></div></div> 25.0%
2	Most of the time	2	<div><div></div></div> 2.1%
3	Some of the time	29	<div><div></div></div> 30.2%
4	Rarely	15	<div><div></div></div> 15.6%
6	I do not have a steady partner	0	
999	I don't wish to answer	0	
Sysmiss		153	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_no_condom_part_mth: In the past month, has there been an occasion when you did not use condoms with			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=225 /-]		
Value	Label	Cases	Percentage
1	I used condoms all of the time	23	<div><div></div></div> 95.8%
2	There has been at least one occasion of non-use	1	<div><div></div></div> 4.2%
999	I don't wish to answer	0	
Sysmiss		225	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_steady_part_year: How many steady partners have you had in last 12 months (include current partner			
Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=108 /-] [Mean=2.227 /-] [StdDev=2.933 /-]		
sb_num_condom_part_once: With how many of these steady partners did you not use a condom at least once? (
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=108 /-]		
# sb_num_client_1wk: In the past week, how many clients have you had sex with?			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=156 /-] [Invalid=93 /-]		
# sb_num_client_1wk_dont: In the past week, how many clients have you had sex with?			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=45 /-] [Invalid=204 /-]		
Value	Label	Cases	Percentage
88	Don't know	2	<div><div></div></div> 4.4%
999	I don't wish to answer	43	<div><div></div></div> 95.6%
Sysmiss		204	

# sb_num_client_1wk_dont: In the past week, how many clients have you had sex with?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_ave_num_client_wk: Is this number more than usual, less than usual, or about average for the week?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=124 -/] [Invalid=125 -/]		
Value	Label	Cases	Percentage
1	More than usual	84	<div><div></div></div> 67.7%
2	About average	20	<div><div></div></div> 16.1%
3	Less than usual	20	<div><div></div></div> 16.1%
999	I don't wish to answer	0	
Sysmiss		125	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_new_client_1wk: How many of the clients you had sex with in the last week were new clients - cli			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=153 -/] [Invalid=96 -/]		
# sb_num_new_client_1wk_dont: How many of the clients you had sex with in the last week were new clients - cli			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=53 -/] [Invalid=196 -/]		
Value	Label	Cases	Percentage
88	Don't know	1	<div><div></div></div> 1.9%
999	I don't wish to answer	52	<div><div></div></div> 98.1%
Sysmiss		196	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_repeat_client_1mth: Over the past month, have you had a client with whom you have had sex on more th			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	65	<div><div></div></div> 32.8%
1	Yes	133	<div><div></div></div> 67.2%
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.			
# sb_repeat_client_how_freq: Thinking about the most recent of these repeat clients, how frequently do you ha			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=133 -/] [Invalid=116 -/]		
Value	Label	Cases	Percentage
1	More than once per week	20	<div><div></div></div> 15.0%
2	Once per week	26	<div><div></div></div> 19.5%
3	2 or 3 times per month	55	<div><div></div></div> 41.4%
4	Once per month	25	<div><div></div></div> 18.8%
5	Less frequently than once per month	1	<div><div></div></div> 0.8%
6	I have only had sex with him two times in total	6	<div><div></div></div> 4.5%
Sysmiss		116	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# sb_repeat_client_first_sex: Thinking again about the most recent of these repeat clients, when did you first				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=133 /-] [Invalid=116 /-]		
Value	Label	Cases	Percentage	
1	In the last month	8	<div><div></div></div>	6.0%
2	Between 1 and 3 months ago	9	<div><div></div></div>	6.8%
3	3-6 months ago	24	<div><div></div></div>	18.0%
4	6 months to one year ago	27	<div><div></div></div>	20.3%
5	More than one year ago	65	<div><div></div></div>	48.9%
Sysmiss		116		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# sb_condom_last_new_client: The last time you had sex with a new client, did you use a condom?				
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage	
0	No	19	<div><div></div></div>	9.6%
1	Yes	165	<div><div></div></div>	83.3%
999	I don't wish to answer	14	<div><div></div></div>	7.1%
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.				
# sb_condom_last_rep_client: The last time you had sex with a repeat client, did you use a condom?				
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]		[Valid=196 /-] [Invalid=53 /-]		
Value	Label	Cases	Percentage	
0	No	29	<div><div></div></div>	14.8%
1	Yes	166	<div><div></div></div>	84.7%
999	I don't wish to answer	1	<div><div></div></div>	0.5%
Sysmiss		53		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# sb_freq_condom_client_mth: In the past month, how often did you use condoms with your clients?				
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage	
0	Never	9	<div><div></div></div>	4.5%
1	Always	123	<div><div></div></div>	62.1%
2	Most of the time	23	<div><div></div></div>	11.6%
3	Some of the time	6	<div><div></div></div>	3.0%
4	Rarely	31	<div><div></div></div>	15.7%
999	I don't wish to answer	6	<div><div></div></div>	3.0%
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.				
# sb_no_condom_client_1mth: Think again about all you clients in the last month, have there been any times w				
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=123 /-] [Invalid=126 /-]		

# sb_no_condom_client_1mth: Think again about all you clients in the last month, have there been any times w			
Value	Label	Cases	Percentage
0	No	113	<div><div></div></div> 91.9%
1	Yes	10	<div><div></div></div> 8.1%
Sysmiss		126	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_no_cond_client_1mth: With how many clients in last month did you not use a condom? (Estimate)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=239 /-]		
# sb_no_cond_client_1mh_dont: With how many clients in the last month did you not use a condom?			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
88	Don't know	0	
999	I don't wish to answer	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_no_cond_othmen: How many men, other than clients, did you have sex with but did not use a condom			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=175 /-] [Invalid=74 /-]		
# sb_no_cond_othmen_dont: How many men, other than clients, did you have sex with but did not use a condo			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=223 /-]		
Value	Label	Cases	Percentage
88	Don't know	3	<div><div></div></div> 11.5%
999	I don't wish to answer	23	<div><div></div></div> 88.5%
Sysmiss		223	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_num_no_cond_client_3m: In the PAST 3 MONTHS with how many new or repeat clients (non-primary partners)			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=152 /-] [Invalid=97 /-]		

# sb_no_cond_client_3m_dont: In the PAST 3 MONTHS with how many new or repeat clients (non-primary partners)			
Information	[Type= discrete] [Format=numeric] [Range= 88-999] [Missing=*]		
Statistics [NW/ W]	[Valid=49 /-] [Invalid=200 /-]		
Value	Label	Cases	Percentage
88	Don't know	2	<div><div></div></div> 4.1%
999	I don't wish to answer	47	<div><div></div></div> 95.9%
Sysmiss		200	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_use_prep_period: If 1 or more, did you take daily PrEP tablets throughout the time period?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=223 /-]		
Value	Label	Cases	Percentage
0	No	25	<div><div></div></div> 96.2%
1	Yes	1	<div><div></div></div> 3.8%
88	Don't know	0	
999	I don't wish to answer	0	
Sysmiss		223	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_use_pep_period: If no then did you take PEP tablets for four weeks starting within 24 hours of s			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=224 /-]		
Value	Label	Cases	Percentage
0	No	24	<div><div></div></div> 96.0%
1	Yes	0	
88	Don't know	1	<div><div></div></div> 4.0%
999	I don't wish to answer	0	
Sysmiss		224	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sb_use_lube_condom: When you use a condom, do you also use any lubricant (a product to facilitate s			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	175	<div><div></div></div> 88.4%
1	Yes	23	<div><div></div></div> 11.6%
88	Don't know	0	
999	I don't wish to answer	0	
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.			
# pe_att_sex_rep_clinic: Have you ever attended a clinic/hospital for HIV prevention, testing, treatment			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	50	<div><div></div></div> 25.3%
1	Yes	148	<div><div></div></div> 74.7%

# pe_att_sex_rep_clinic: Have you ever attended a clinic/hospital for HIV prevention, testing, treatment			
Value	Label	Cases	Percentage
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.			
# pe_att_is_clinic_12mh: In the past 12 months, Have you attended the Isisekelo Sempilo Clinic?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	193	97.5%
1	Yes	5	2.5%
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.			
# pe_att_tb_clinic_12mh: In the past 12 months have you ever attended a sex worker clinic such as, for ex			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	198	100.0%
1	Yes	0	
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.			
# pe_services_is_tb_12mh__1: Which services did you get in the past year from these clinics? Choices: 1, I go			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	246	98.8%
1	Checked	3	1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pe_services_is_tb_12mh__2: Which services did you get in the past year from these clinics? Choices: 2, I go			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__3: Which services did you get in the past year from these clinics? Choices: 3, HIV			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	99.2%
1	Checked	2	0.8%
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.			
# pe_services_is_tb_12mh__4: Which services did you get in the past year from these clinics? Choices: 4, STI			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# pe_services_is_tb_12mh__4: Which services did you get in the past year from these clinics? Choices: 4, STI			
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# pe_services_is_tb_12mh__5: Which services did you get in the past year from these clinics? Choices: 5, Cont			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__6: Which services did you get in the past year from these clinics? Choices: 6, Lega			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__7: Which services did you get in the past year from these clinics? Choices: 7, Cerv			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__8: Which services did you get in the past year from these clinics? Choices: 8, Heal			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# pe_services_is_tb_12mh__9: Which services did you get in the past year from these clinics? Choices: 9, ART			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__10: Which services did you get in the past year from these clinics? Choices: 10, PrE			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	

# pe_services_is_tb_12mh__10: Which services did you get in the past year from these clinics? Choices: 10, PrE			
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# pe_services_is_tb_12mh__11: Which services did you get in the past year from these clinics? Choices: 11, Sup			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__12: Which services did you get in the past year from these clinics? Choices: 12, Cou			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_services_is_tb_12mh__13: Which services did you get in the past year from these clinics? Choices: 13, Mee			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pe_ever_spoke_thetha_peer: Have you ever spoken to a Thetha Nami peer-educator in your community?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	197	<div><div></div></div> 99.5%
1	Yes	1	<div><div></div></div> 0.5%
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.			
# pe_ever_spoke_tbhiv_peer: Have you ever spoken to a TB HIV Care peer-educator or empowerment worker in you			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	198	<div><div></div></div> 100.0%
1	Yes	0	
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.			

# pg_ever_gave_birth: Have you ever given birth?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	17	<div><div></div></div> 8.6%
1	Yes	181	<div><div></div></div> 91.4%
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.			
# pg_num_children: How many children do you have?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=68 /-]		
# pg_current_pregnant: Are you currently pregnant?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	191	<div><div></div></div> 96.5%
1	Yes	1	<div><div></div></div> 0.5%
88	Don't know/I do not remember	6	<div><div></div></div> 3.0%
999	I don't wish to answer	0	
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.			
# pg_want_to_get_pregnant: When you got pregnant, did you want to get pregnant at that time?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=248 /-]		
Value	Label	Cases	Percentage
0	No	1	<div><div></div></div> 100.0%
1	Yes	0	
Sysmiss		248	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_want_children: Would you like to have (a/another) child?			
Information	[Type= discrete] [Format=numeric] [Range= 0-88] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	137	<div><div></div></div> 69.2%
1	Yes	59	<div><div></div></div> 29.8%
88	Don't know	2	<div><div></div></div> 1.0%
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.			
# pg_ever_had_miscarriage: Have you ever had a pregnancy that miscarried, was aborted, or ended in a stillb			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	143	<div><div></div></div> 72.2%

# pg_ever_had_miscarriage: Have you ever had a pregnancy that miscarried, was aborted, or ended in a stillb			
Value	Label	Cases	Percentage
1	Yes	55	<div><div></div></div> 27.8%
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.			
# pg_num_pregancies: How many times have you been pregnant in your life?			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=182 /-] [Invalid=67 /-]		
# pg_age_first_pregnant: How old were you at your first pregnancy?			
Information	[Type= continuous] [Format=numeric] [Range= 2-36] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=68 /-] [Mean=19.006 /-] [StdDev=3.695 /-]		
# pg_using_contracep: Are you currently doing something or using any method to prevent a pregnancy?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=197 /-] [Invalid=52 /-]		
Value	Label	Cases	Percentage
0	No	83	<div><div></div></div> 42.1%
1	Yes	114	<div><div></div></div> 57.9%
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.			
# pg_contracep_methods__1: What methods are you using to prevent a pregnancy? Choices: 1, Female Sterilizat			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	245	<div><div></div></div> 98.4%
1	Checked	4	<div><div></div></div> 1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_contracep_methods__2: What methods are you using to prevent a pregnancy? Choices: 2, IUCD: (Women can			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	246	<div><div></div></div> 98.8%
1	Checked	3	<div><div></div></div> 1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_contracep_methods__3: What methods are you using to prevent a pregnancy? Choices: 3, Injectables: (Wom			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	187	<div><div></div></div> 75.1%
1	Checked	62	<div><div></div></div> 24.9%
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.			
# pg_contracep_methods__4: What methods are you using to prevent a pregnancy? Choices: 4, Implants: (Women			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		

# pg_contracep_methods__4: What methods are you using to prevent a pregnancy? Choices: 4, Implants: (Women)			
Value	Label	Cases	Percentage
0	Unchecked	221	<div><div></div></div> 88.8%
1	Checked	28	<div><div></div></div> 11.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_contracep_methods__5: What methods are you using to prevent a pregnancy? Choices: 5, Mapiritsi (Pill:			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	244	<div><div></div></div> 98.0%
1	Checked	5	<div><div></div></div> 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.			
# pg_contracep_methods__6: What methods are you using to prevent a pregnancy? Choices: 6, Male Condom: (Men			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	231	<div><div></div></div> 92.8%
1	Checked	18	<div><div></div></div> 7.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_contracep_methods__7: What methods are you using to prevent a pregnancy? Choices: 7, Female Condom: (W			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_contracep_methods__8: What methods are you using to prevent a pregnancy? Choices: 8, Emergency Contrac			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# pg_contracep_methods__9: What methods are you using to prevent a pregnancy? Choices: 9, Lactational Ameno			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_contracep_methods__10: What methods are you using to prevent a pregnancy? Choices: 10, Withdrawal: (Men			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		

# pg_contracep_methods__10: What methods are you using to prevent a pregnancy? Choices: 10, Withdrawal: (Men			
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_contracep_methods__11: What methods are you using to prevent a pregnancy? Choices: 11, Other modern met			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# pg_contracep_methods__12: What methods are you using to prevent a pregnancy? Choices: 12. Other traditiona			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_get_contracep_where__1: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_get_contracep_where__2: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# pg_get_contracep_where__3: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	244	<div><div></div></div> 98.0%
1	Checked	5	<div><div></div></div> 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.			
# pg_get_contracep_where__4: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		

# pg_get_contracep_where__4: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Value	Label	Cases	Percentage
0	Unchecked	248	<div></div> 99.6%
1	Checked	1	<div></div> 0.4%
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.			
# pg_get_contracep_where__5: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	148	<div></div> 59.4%
1	Checked	101	<div></div> 40.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_get_contracep_where__6: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	246	<div></div> 98.8%
1	Checked	3	<div></div> 1.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pg_get_contracep_where__7: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	<div></div> 99.2%
1	Checked	2	<div></div> 0.8%
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.			

# pg_get_contracep_where__96: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	99.2%
1	Checked	2	0.8%
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.			
# pg_get_contracep_where__88: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	100.0%
1	Checked	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.			
# pg_get_contracep_where__999: Where are you receiving the contraceptives (methods to prevent pregnancy) from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	99.6%
1	Checked	1	0.4%
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.			
# pg_took_morning_aft_pill: Have you ever taken a morning after pill?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	167	84.3%
1	Yes	31	15.7%
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.			
# pg_disc_family_planning: In the last 12 months, has an AHRI member of staff discussed contraception OR fa			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No, I was not visited by a AHRI member of staff in the past 12 months	154	77.8%
1	Yes, I was visited by a AHRI member of staff, and we discussed contraception/family planning	25	12.6%
2	Yes, I was visited by a AHRI member of staff, but we did not discuss contraception / family planning	19	9.6%
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.			
# gb_had_part_viol: Have you ever had a client/partner hit, slap, kick, push, shove or otherwise phy			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		

# gb_had_part_viol: Have you ever had a client/partner hit, slap, kick, push, shove or otherwise phy			
Value	Label	Cases	Percentage
0	No	161	<div><div></div></div> 81.3%
1	Yes	37	<div><div></div></div> 18.7%
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.			
# gb_freq_part_viol_mth: In the past month, how many times has this happened to you?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=211 /-]		
Value	Label	Cases	Percentage
0	It hasn't happened to me	23	<div><div></div></div> 60.5%
1	Once	10	<div><div></div></div> 26.3%
2	Twice	2	<div><div></div></div> 5.3%
3	Three times	1	<div><div></div></div> 2.6%
4	Four times	0	
5	5 or more times	2	<div><div></div></div> 5.3%
999	I don't wish to answer	0	
Sysmiss		211	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_viol: Did you ever tell anyone about this?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=212 /-]		
Value	Label	Cases	Percentage
0	No	10	<div><div></div></div> 27.0%
1	Yes	27	<div><div></div></div> 73.0%
999	I don't wish to answer	0	
Sysmiss		212	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_vio_to__1: If yes, whom did you tell? Choices: 1, Police			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# gb_report_part_vio_to__2: If yes, whom did you tell? Choices: 2, NGO			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_part_vio_to__3: If yes, whom did you tell? Choices: 3, Madam/manager/pimp			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# gb_report_part_vio_to__3: If yes, whom did you tell? Choices: 3, Madam/manager/pimp			
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	<div><div></div></div> 0.4%
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.			
# gb_report_part_vio_to__4: If yes, whom did you tell? Choices: 4, Friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	233	<div><div></div></div> 93.6%
1	Checked	16	<div><div></div></div> 6.4%
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.			
# gb_report_part_vio_to__5: If yes, whom did you tell? Choices: 5, Family member other than husband			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	241	<div><div></div></div> 96.8%
1	Checked	8	<div><div></div></div> 3.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_vio_to__6: If yes, whom did you tell? Choices: 6, Husband/boyfriend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	0	<div><div></div></div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_vio_to__7: If yes, whom did you tell? Choices: 7, Traditional leader/court			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	0	<div><div></div></div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_vio_to__8: If yes, whom did you tell? Choices: 8, Religious leader(s)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	0	<div><div></div></div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_part_vio_to__96: If yes, whom did you tell? Choices: 96, Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# gb_report_part_vio_to__96: If yes, whom did you tell? Choices: 96, Other			
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# gb_report_part_vio_to__999: If yes, whom did you tell? Choices: 999, I dont wish to answer			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_try_sex_against_will: Has a client or partner ever forced you to have sex?			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
0	No	184	<div><div></div></div> 92.9%
1	Yes	14	<div><div></div></div> 7.1%
999	I don't wish to answer	0	
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.			
# gb_report_sex_against_will: Did you ever tell anyone about this unwanted sexual experience?			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=14 /-] [Invalid=235 /-]	
Value	Label	Cases	Percentage
0	No	2	<div><div></div></div> 14.3%
1	Yes	12	<div><div></div></div> 85.7%
999	I don't wish to answer	0	
Sysmiss		235	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_sex_against_to__1: If yes, whom did you tell? Choices: 1, Police			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__2: If yes, whom did you tell? Choices: 2, NGO			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=249 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%

# gb_report_sex_against_to__2: If yes, whom did you tell? Choices: 2, NGO			
Value	Label	Cases	Percentage
1	Checked	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.			
# gb_report_sex_against_to__3: If yes, whom did you tell? Choices: 3, Madam/manager/pimp			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__4: If yes, whom did you tell? Choices: 4, Friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	240	<div><div></div></div> 96.4%
1	Checked	9	<div><div></div></div> 3.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_report_sex_against_to__5: If yes, whom did you tell? Choices: 5, Family member other than husband			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	244	<div><div></div></div> 98.0%
1	Checked	5	<div><div></div></div> 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.			
# gb_report_sex_against_to__6: If yes, whom did you tell? Choices: 6, Husband/boyfriend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__7: If yes, whom did you tell? Choices: 7, Traditional leader/court			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__8: If yes, whom did you tell? Choices: 8, Religious leader(s)			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		

# gb_report_sex_against_to__8: If yes, whom did you tell? Choices: 8, Religious leader(s)			
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__96: If yes, whom did you tell? Choices: 96, Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	249	<div><div></div></div> 100.0%
1	Checked	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.			
# gb_report_sex_against_to__999: If yes, whom did you tell? Choices: 999, I dont wish to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	248	<div><div></div></div> 99.6%
1	Checked	1	0.4%
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.			
# gb_report_sex_against_heal: After the unwanted sexual experience, did you seek any healthcare services to pr			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	191	<div><div></div></div> 96.5%
1	Yes	5	2.5%
999	I don't wish to answer	2	1.0%
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.			
# gb_sex_against_healserv: If yes, where did you access these healthcare services?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=244 /-]		
Value	Label	Cases	Percentage
1	AHRI	0	
2	TBHIV Care	0	
3	Government Hospital	1	<div><div></div></div> 20.0%
4	Isisekelo Sempilo clinics (AHRI research clinic)	0	
5	Public clinic	2	<div><div></div></div> 40.0%
6	Private doctor/clinic	2	<div><div></div></div> 40.0%
7	Mobile clinics	0	
88	I don't know	0	
96	Other	0	
999	I don't wish to answer	0	
Sysmiss		244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# gb_sex_while_incapa: Has anyone ever had sex with you when you were unable to consent because you wer			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	184	<div><div></div></div> 92.9%
1	Yes	14	<div><div></div></div> 7.1%
999	I don't wish to answer	0	
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.			
# gb_sex_while_incapa_who__1: With what kind of sexual partner did this happen? Choices: Husband/long term boy			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	241	<div><div></div></div> 96.8%
1	Checked	8	<div><div></div></div> 3.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_sex_while_incapa_who__2: With what kind of sexual partner did this happen? Choices: Regular client/partne			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	245	<div><div></div></div> 98.4%
1	Checked	4	<div><div></div></div> 1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_sex_while_incapa_who__3: With what kind of sexual partner did this happen? Choices: New client/partner			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=249 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	247	<div><div></div></div> 99.2%
1	Checked	2	<div><div></div></div> 0.8%
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.			
# gb_num_sex_while_incapa: In the past month, how many times has this happened?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=14 -/] [Invalid=235 -/]		
# gb_num_stop_police_year: In the past year, how many times have you been stopped or harassed by the police			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
# gb_num_stop_police_mth: In the past month, how many times have you been stopped or harassed by the polic			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3 -/] [Invalid=246 -/]		
# gb_haras_police_ever: Has any member of the police EVER verbally harassed you while you were in a publ			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		

# gb_haras_police_ever: Has any member of the police EVER verbally harassed you while you were in a publ			
Value	Label	Cases	Percentage
0	No	196	<div><div></div></div> 99.0%
1	Yes	2	<div><div></div></div> 1.0%
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.			
# gb_haras_police_year: In the past year has any member of the police verbally harassed you while you we			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=247 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	2	<div><div></div></div> 100.0%
Sysmiss		247	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_haras_police_mth: In the past month has any member of the police verbally harassed you while you w			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=247 /-]		
Value	Label	Cases	Percentage
0	No	2	<div><div></div></div> 100.0%
1	Yes	0	
999	I don't wish to answer	0	
Sysmiss		247	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_hurt_police_ever: Has any member of the police EVER physically hurt you in any other way?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 /-] [Invalid=51 /-]		
Value	Label	Cases	Percentage
0	No	196	<div><div></div></div> 99.0%
1	Yes	2	<div><div></div></div> 1.0%
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.			
# gb_hurt_police_year: In the past year has any member of the police physically hurt you in any other w			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=247 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	2	<div><div></div></div> 100.0%
Sysmiss		247	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_hurt_police_mth: In the past month has any member of the police physically hurt you in any other			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=247 /-]		

# gb_hurt_police_mth: In the past month has any member of the police physically hurt you in any other			
Value	Label	Cases	Percentage
0	No	2	<div><div></div></div> 100.0%
1	Yes	0	
Sysmiss		247	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_force_sex_police_ever: Has any member of the police EVER physically forced you to have sex and the sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -/] [Invalid=51 -/]		
Value	Label	Cases	Percentage
0	No	198	<div><div></div></div> 100.0%
1	Yes	0	
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.			
# gb_force_sex_police_year: In the past year, has any member of the police ever physically forced you to hav			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 -/] [Invalid=249 -/]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_force_sex_police_mth: In the past month, has any member of the police ever physically forced you to ha			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 -/] [Invalid=249 -/]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_no_condom_police_ever: Have you EVER stopped carrying condoms with you because you were afraid that the			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=196 -/] [Invalid=53 -/]		
Value	Label	Cases	Percentage
0	No	195	<div><div></div></div> 99.5%
1	Yes	1	<div><div></div></div> 0.5%
Sysmiss		53	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_no_condom_police_year: At any time in the past year, have you stopped carrying condoms with you because			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=248 -/]		
Value	Label	Cases	Percentage
0	No	0	

gb_no_condom_police_year: At any time in the past year, have you stopped carrying condoms with you because

Value	Label	Cases	Percentage
1	Yes	1	<div></div> 100.0%
Sysmiss		248	

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

# gb_no_condom_police_mth: At any time in the past month, have you stopped carrying condoms with you because			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -] [Invalid=248 -]		
Value	Label	Cases	Percentage
0	No	1	100.0%
1	Yes	0	
Sysmiss		248	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_bribe_police_ever: Kukhona oke wakunikeza amaphoyisa ngoba ugwema inkinga? Have you EVER given some			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -] [Invalid=51 -]		
Value	Label	Cases	Percentage
0	No	198	100.0%
1	Yes	0	
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.			
# gb_bribe_police_year: In the past year, have you given something to the police to avoid trouble with t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 -] [Invalid=249 -]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# gb_bribe_police_mth: In the past month, have you given something to the police to avoid trouble with			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 -] [Invalid=249 -]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_freq_drink: How often do you have a drink containing alcohol? If they reply weekends tick 2			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=198 -] [Invalid=51 -]		
Value	Label	Cases	Percentage
0	Never	31	15.7%
1	Once a month or less	48	24.2%
2	2 to 4 times a month	50	25.3%
3	2 to 3 times a week	40	20.2%
4	4 or more times a week	29	14.6%
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.			

# au_num_drinks_day: How many drinks containing alcohol do you have on a typical day when you are dri			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	1 or 2	110	<div><div></div></div> 65.9%
1	3 or 4	33	<div><div></div></div> 19.8%
2	5 or 6	23	<div><div></div></div> 13.8%
3	7, 8, or 9	1	<div><div></div></div> 0.6%
4	10 or more	0	
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_freq_more_6_dinks: How often do you have six or more drinks on one occasion?			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	108	<div><div></div></div> 64.7%
1	Less than monthly	27	<div><div></div></div> 16.2%
2	Monthly	21	<div><div></div></div> 12.6%
3	Weekly	9	<div><div></div></div> 5.4%
4	Daily or almost daily	2	<div><div></div></div> 1.2%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_not_stop_drink_year: How often during the last year have you found that you were not able to stop dri			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	128	<div><div></div></div> 76.6%
1	Less than monthly	18	<div><div></div></div> 10.8%
2	Monthly	13	<div><div></div></div> 7.8%
3	Weekly	4	<div><div></div></div> 2.4%
4	Daily or almost daily	4	<div><div></div></div> 2.4%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_failed_to_do_year: How often during the last year have you failed to do what was normally expected			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	141	<div><div></div></div> 84.4%
1	Less than monthly	14	<div><div></div></div> 8.4%
2	Monthly	5	<div><div></div></div> 3.0%
3	Weekly	6	<div><div></div></div> 3.6%
4	Daily or almost daily	1	<div><div></div></div> 0.6%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# au_not_remember_year: How often during the last year have you been unable to remember what happened th			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	148	<div><div></div></div> 88.6%
1	Less than monthly	8	<div><div></div></div> 4.8%
2	Monthly	4	<div><div></div></div> 2.4%
3	Weekly	4	<div><div></div></div> 2.4%
4	Daily or almost daily	3	<div><div></div></div> 1.8%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_need_morn_drink_year: How often during the last year have you needed an alcoholic drink first thing in			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	142	<div><div></div></div> 85.0%
1	Less than monthly	6	<div><div></div></div> 3.6%
2	Monthly	2	<div><div></div></div> 1.2%
3	Weekly	14	<div><div></div></div> 8.4%
4	Daily or almost daily	3	<div><div></div></div> 1.8%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_felt_guilty_year: How often during the last year have you had a feeling of guilt or remorse after			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	Never	155	<div><div></div></div> 92.8%
1	Less than monthly	4	<div><div></div></div> 2.4%
2	Monthly	5	<div><div></div></div> 3.0%
3	Weekly	2	<div><div></div></div> 1.2%
4	Daily or almost daily	1	<div><div></div></div> 0.6%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_injured_of_drinking: Have you or someone else been injured because of your drinking?			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]	[Valid=167 /-] [Invalid=82 /-]		
Value	Label	Cases	Percentage
0	No	160	<div><div></div></div> 95.8%
2	Yes, but not in the last year	4	<div><div></div></div> 2.4%
4	Yes, during the last year	3	<div><div></div></div> 1.8%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# au_express_concern: Has a relative, friend, doctor, or another health professional expressed concern			
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]		

# au_express_concern: Has a relative, friend, doctor, or another health professional expressed concern			
Statistics [NW/ W]		[Valid=167 -/] [Invalid=82 -/]	
Value	Label	Cases	Percentage
0	No	158	<div><div></div></div> 94.6%
2	Yes, but not in the last year	5	<div><div></div></div> 3.0%
4	Yes, during the last year	4	<div><div></div></div> 2.4%
Sysmiss		82	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sn_num_known_sexwrs: How many sex workers who are over 18 do you know personally who live in uMkhanya			
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]		[Valid=198 -/] [Invalid=51 -/] [Mean=4.652 -/] [StdDev=4.63 -/]	
# sn_num_seen_mth: How many of those sex workers who you know personally have you seen in the last			
Information		[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]	
Statistics [NW/ W]		[Valid=198 -/] [Invalid=51 -/] [Mean=3.626 -/] [StdDev=3.761 -/]	
# sn_num_recruit_study: How many of those sex workers who you know personally would you consider recruit			
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	
Statistics [NW/ W]		[Valid=198 -/] [Invalid=51 -/] [Mean=2.924 -/] [StdDev=2.571 -/]	
# sn_num_rec_less_25_years: a. How many of them are aged < 25 years?			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=196 -/] [Invalid=53 -/]	
# sn_num_rec_above_25_years: b. How many of them are aged 25 years or more?			
Information		[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=197 -/] [Invalid=52 -/]	
# sn_num_rec_find_bars: c. How many of them find clients in bars/nightclubs/entertainment venues?			
Information		[Type= continuous] [Format=numeric] [Range= 0-42] [Missing=*]	
Statistics [NW/ W]		[Valid=198 -/] [Invalid=51 -/] [Mean=3.298 -/] [StdDev=4.213 -/]	
# sn_num_rec_find_phone: d. How many of them find clients on the telephone?			
Information		[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]	
Statistics [NW/ W]		[Valid=196 -/] [Invalid=53 -/]	
# sn_num_rec_find_street: e. How many of them find clients in the marketplace/on the street?			
Information		[Type= continuous] [Format=numeric] [Range= 0-52] [Missing=*]	
Statistics [NW/ W]		[Valid=196 -/] [Invalid=53 -/] [Mean=1.163 -/] [StdDev=4.435 -/]	
# sn_num_rec_find_lodge: f. How many of them find clients in lodges/resthouses?			
Information		[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]	
Statistics [NW/ W]		[Valid=198 -/] [Invalid=51 -/] [Mean=1.197 -/] [StdDev=2.869 -/]	
# sn_num_rec_sexwrs_1_year: g. How many of them have been sex workers for more than 1 year?			
Information		[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]	
Statistics [NW/ W]		[Valid=196 -/] [Invalid=53 -/] [Mean=2.878 -/] [StdDev=3.453 -/]	
# sn_num_rec_stay_all_year: h. How many of them stay at this site all year?			
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]	

# sn_num_rec_stay_all_year: h. How many of them stay at this site all year?			
Statistics [NW/ W]		[Valid=197 /-] [Invalid=52 /-] [Mean=3.467 /-] [StdDev=3.872 /-]	
# sn_num_rec_heard_is_tb: i. How many do you think have heard of Isisekelo Sempilo study with sex workers			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=53 /-]	
# sn_num_rec_attend_is_tb: j. How many do you think have ever attended Isisekelo Sempilo study with sex wor			
Information		[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=53 /-]	
# sn_give_coupon_tomorrow: If we were to give you as many coupons as you wanted, how many of these sex work			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=193 /-] [Invalid=56 /-]	
# sn_give_coupon_nextweek: If we were to give you as many coupons as you wanted, how many of these sex work			
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]	
Statistics [NW/ W]		[Valid=131 /-] [Invalid=118 /-]	
# sn_see_person_coupon: How frequently do you see the person who gave you the coupon to participate in t			
Information		[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
0	Most days	119	<div><div></div></div> 60.1%
1	One to three times per week	45	<div><div></div></div> 22.7%
2	Between once per week and once per month	22	<div><div></div></div> 11.1%
3	Less than once per month	7	<div><div></div></div> 3.5%
4	Only met her once	5	<div><div></div></div> 2.5%
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.			
# sn_receive_coupon_where: Where were you when you received a coupon to participate in the study?			
Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
0	Community meeting	0	
1	AHRI/Sisters Clinic	0	
2	Other healthcare clinic	2	<div><div></div></div> 1.0%
3	Where I find clients	13	<div><div></div></div> 6.6%
4	Around where I live	51	<div><div></div></div> 25.8%
5	At home	132	<div><div></div></div> 66.7%
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.			
# sn_num_remind_partic: How many times did this person (e.g., your recruiter) remind you to participate			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=53 /-]	
# sn_nature_of_recruiter: How would you describe the nature of the invitation from your recruiter?			
Information		[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]	

# sn_nature_of_recruiter: How would you describe the nature of the invitation from your recruiter?			
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
1	Friendly	182	<div><div></div></div> 91.9%
2	Aggressive/Pushy	0	
3	Exciting	14	<div><div></div></div> 7.1%
4	Worrisome	2	<div><div></div></div> 1.0%
96	Other	0	
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.			
# sn_give_coupon_recruiter: If you had participated first, do you think that you might have given a coupon t			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
0	No	4	<div><div></div></div> 2.0%
1	Yes	194	<div><div></div></div> 98.0%
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.			
# sn_num_sexw_in_study: How many other sex workers do you know that have already participated in this st			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=53 /-]	
# sn_assisted_by: FOR FIELD WORKER COMPLETION Did the participant respond to the question on the			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
1	No, Field worker assisted with 1 or 2 pages	7	<div><div></div></div> 3.5%
2	Yes, Participant responded by themselves	33	<div><div></div></div> 16.7%
3	No, Field worker assisted with 3 or more pages	32	<div><div></div></div> 16.2%
4	No, Field worker assisted with all pages	126	<div><div></div></div> 63.6%
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.			
# hr_rapidtest_done: Was Rapid HIV test done?			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=58 /-] [Invalid=191 /-]	
Value	Label	Cases	Percentage
0	No	25	<div><div></div></div> 43.1%
1	Yes	33	<div><div></div></div> 56.9%
Sysmiss		191	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# hr_staff_code: Staff Code			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=0 /-]	

# mh_interview_starttime: Please record Date/Time for starting - Managing HIV Results			
Information		[Type= continuous] [Format=numeric] [Range= 1957788293000-1973674366000] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=216 /-] [Mean=1965718438363.64 /-] [StdDev=4684234940.107 /-]	
# mh_staff_code: Staff Code			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=32 /-] [Invalid=0 /-]	
# mh_rapidcreen_result: What is the Rapid HIV test result?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=216 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	25	<div><div></div></div> 75.8%
1	Valid Positive	8	<div><div></div></div> 24.2%
3	Invalid	0	
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_rapidcreen_result_rep: What is the Rapid HIV test result?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=249 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	0	
1	Valid Positive	0	
3	Invalid	0	
Sysmiss		249	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_rapidconf1_result: What is the Rapid HIV test result?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=216 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	24	<div><div></div></div> 72.7%
1	Valid Positive	9	<div><div></div></div> 27.3%
3	Invalid	0	
Sysmiss		216	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mh_rapidconf1_result_rep: What is the Rapid HIV test result?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=249 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	0	
1	Valid Positive	0	
3	Invalid	0	
Sysmiss		249	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# mh_rapidtest_result: Confirm the Summary HIV test result?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]		
# mh_init_art: Is the participant going to be initiated on ART?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=241 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	8	<div></div> 100.0%
Sysmiss		241	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mh_interview_stoptime: Please record Date/Time for stopping - Managing HIV Results			
Information	[Type= continuous] [Format=numeric] [Range= 1957789493000-1973674435000] [Missing=*]		
Statistics [NW/ W]	[Valid=33 /-] [Invalid=216 /-] [Mean=1965729364878.79 /-] [StdDev=4678844104.641 /-]		
# sc_starttime_dbs: Specimen Collection - Start time			
Information	[Type= continuous] [Format=numeric] [Range= 1953460381000-1973685348000] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53 /-] [Mean=1967776369545.92 /-] [StdDev=4485914401.338 /-]		
# sc_staff_code_dbs: Staff Code			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]		
# sc_dbs_collected: Was a DBS Specimen collected?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=53 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	196	<div></div> 100.0%
Sysmiss		53	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# sc_dbs_hiv_result: DBS - HIV Result			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=180 /-] [Invalid=0 /-]		
# sc_dbs_vl_result: DBS - Viral load Result			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=111 /-] [Invalid=0 /-]		
# sp_sti_sample_collect: Was a sample collected for STI Testing?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=58 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	191	<div><div></div></div> 100.0%
Sysmiss		58	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sp_sti_specimen_dt: Specimen Collection Date			
Information	[Type= continuous] [Format=numeric] [Range= 1953461207000-1973685410000] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=58 /-] [Mean=1967960936392.67 /-] [StdDev=4327521532.179 /-]		
# sp_sti_reas_not_collect: What is the reason why the person is not willing to provide a sample?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=249 /-]		
Value	Label	Cases	Percentage
1	Not interested anymore	0	
2	Will provide sample at the Clinic	0	
3	Reschedule collection for a next visit	0	
96	Other, specify	0	
Sysmiss		249	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sp_sti_female_samp_type: What type of sample was collected for the female participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=191 /-] [Invalid=58 /-]		
Value	Label	Cases	Percentage
1	Vaginal Swabs	142	<div><div></div></div> 74.3%
2	Urine	49	<div><div></div></div> 25.7%
Sysmiss		58	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sp_sti_result_ct: STI Test Result - Chlamydia trachomatis			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]		
# sp_sti_result_ng: STI Test Result - Neisseria gonorrhoeae			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=181 /-] [Invalid=0 /-]		

# sp_sti_result_tv: STI Test Result - Trichomonas vaginalis			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=181 /-] [Invalid=0 /-]	
# co_colleague_coupon_1: Coupon of 1st colleague			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=197 /-] [Invalid=0 /-]	
# co_coupon_1_linked: Did 1st coupon link to study?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=106 /-] [Invalid=143 /-]	
Value	Label	Cases	Percentage
0	No	0	
1	Yes - interview completed	106	<div><div></div></div> 100.0%
9	Yes - but interview incomplete	0	
Sysmiss		143	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# co_colleague_coupon_2: Coupon of 2nd colleague			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=196 /-] [Invalid=0 /-]	
# co_coupon_2_linked: Did 2nd coupon link to study?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=92 /-] [Invalid=157 /-]	
Value	Label	Cases	Percentage
0	No	0	
1	Yes - interview completed	91	<div><div></div></div> 98.9%
9	Yes - but interview incomplete	1	<div><div></div></div> 1.1%
Sysmiss		157	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cp_sendto_qualcontrol: Have all questions been completed and can the Survey proceed to be quality contr			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-]	
Value	Label	Cases	Percentage
1	Yes	197	<div><div></div></div> 99.5%
2	No	1	<div><div></div></div> 0.5%
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.			
# cp_fieldworker_id: Fieldworker			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=0 /-]	
# cp_surveu_end_time: End of Survey time			
Information		[Type= continuous] [Format=numeric] [Range= 1953461347000-1973685648000] [Missing=*]	
Statistics [NW/ W]		[Valid=198 /-] [Invalid=51 /-] [Mean=1967760204146.46 /-] [StdDev=4504572962.899 /-]	