

South Africa

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Thetha Nami ngithethe nawe (Let's Talk): Clinic Management

Study Documentation

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Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
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Thetha Nami ngithethe nawe (Let's Talk): Clinic Management

Overview	
Identification	AHRI.PrEPImplementation.Clinical.Management
Version	V2.0.0
<p>Abstract</p> <p>Thetha Nami ngithethe nawe (Let's Talk): A stepped-wedge cluster randomised controlled trial of Social Mobilisation by peer navigators into community -based sexual health and HIV care (Including Pre-Exposure prophylaxis) to reduce sexually transmissible HIV amongst youth in rural KwaZulu-Natal, South Africa. “Thetha Nami ngithethe nawe” intervention is a tailored psychosocial support and social mobilisation into community-based SRH and differentiated HIV prevention, including PrEP and UTT. The intervention is provided by area-based peer navigators and adolescent- and youth-friendly nurse-led SRH mobile clinics that visit fixed sites across the clusters every 2 weeks.</p> <p>Peer navigators deliver the following services to 15-30-year-olds: providing safe spaces to create an enabling environment; youth groups to mobilize young people; structured psychosocial and health needs assessment. Based on the needs assessment, they develop action plans that document the peer-led health promotion activities provided and planned. These include referral to mobile SRH and/or other services; individualized psychosocial support, provision of condoms, HIV self-tests and/or POCT, pregnancy tests; ART/PrEP pick-up through serostatus neutral adherence clubs with or without HIV self-test to support decentralised PrEP.</p> <p>Main objective</p> <p>To identify scalable and sustainable ways to stem the HIV epidemic and its negative impact on young people aged 15-30 in rural Kwa-Zulu Natal (KZN), South Africa through effective implementation of biosocial HIV prevention.</p> <p>Specific objectives</p> <ol style="list-style-type: none"> 1. To measure the effectiveness of social mobilisation by peer navigators combined with decentralised sexual and reproductive health (SRH) services and tailored HIV prevention in <ol style="list-style-type: none"> a. creating demand for differentiated HIV prevention and care, and b. reducing the prevalence of transmissible HIV 2. To understand real-world implementation of social mobilisation by peer navigators and decentralised SRH to deliver tailored, differentiated biosocial HIV prevention, by evaluating its acceptability, feasibility, reach, scalability and cost-effectiveness. 	
Kind of Data	Survey Data
Unit of Analysis	Adolescents and young adults aged 15-30 attending sexual and reproductive health mobile clinics in rural Kwa-Zulu Natal (KZN).

Scope & Coverage	
Keywords	Adolescents & young adults, STI, HIV prevention, clinical management.
Topics	Adolescents; young adults; HIV infections/prevention & control; South Africa/epidemiology; sexual health; PrEP; HIV prevention; clinical adherence; patient management.
Time Period(s)	2022-2026
Countries	South Africa
<p>Geographic Coverage</p> <p>Health and demographic surveillance site in the rural KwaZulu-Natal.</p>	
<p>Universe</p> <p>Thetha Nami ngithethe nawe is a cluster-randomized stepped-wedge trial (SWT) in 40 clusters within the health and demographic surveillance site. Clusters were randomized to receive the intervention in period 1 (early) or period 2 (delayed). Trained area-based peer navigators conducted needs assessments with youth aged 15-30 years to tailor health promotion, psychosocial support and referrals into nurse-led mobile SRH clinics.</p>	

The SRH mobile clinics visit the intervention clusters every 2 weeks. The clinics deliver nurse-led HIV testing, prevention and care including adolescent- and youth-friendly, gender neutral, HIV status neutral, individualized risk assessments for HIV care and PrEP, integrated with SRH services. During the SRH clinic appointment, participants receive counselling around sexual health, fertility intentions, contraception and HIV. All clinic attendees are offered pregnancy testing (if female), family planning support, choice of contraception, and syndromic management for STIs, and, if male, referral to voluntary medical male circumcision. Everyone is offered HIV counselling and POCT, and immediate initiation of ART if positive. All those who are HIV negative undergo screening for PrEP eligibility according to South African National guidelines. Those who are sexually active are also offered testing for STIs, including POCT for syphilis and hepatitis B (and vaccine if negative), self-taken vaginal swabs or urine tests for gonorrhoea and chlamydia, and treatment and partner notification if positive.

Producers & Sponsors

Primary Investigator(s)	Dr Maryam, Shahmanesh, Africa Health Research Institute
Other Producer(s)	Africa Health Research Institute (AHRI)
Funding Agency/ies	Bill and Melinda Gates foundation (BMG) , Funder
Other Acknowledgment(s)	Jaco Dreyer , Data management, cleaning and analysis , Africa Health Research Institute Eva Ssozi , Data management, cleaning and analysis , Africa Health Research Institute

Sampling

Sampling Procedure

All young people aged 15-30 years who are residing in intervention clusters and attend one of the study clinics following informed consent/assent.

Data Collection

Data Collection Dates	start 2022-06-06 end 2026-02-02
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Data Processing & Appraisal

Data Editing

The data collected and captured on REDCap was uploaded to a MySQL database server within AHRI's secure server cluster.

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

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Files Description

Dataset contains 8 file(s)

AHRI.PrEPImplementation.CM.AEs.2026.v1	
# Cases	33
# Variable(s)	26

AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1	
# Cases	13902
# Variable(s)	502

AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1	
# Cases	18
# Variable(s)	87

AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1	
# Cases	2918
# Variable(s)	15

AHRI.PrEPImplementation.CM.Medications.2026.v1	
# Cases	9121
# Variable(s)	16

AHRI.PrEPImplementation.CM.PersonalInformation.2026.v1	
# Cases	7138
# Variable(s)	14

AHRI.PrEPImplementation.CM.Specimens.2026.v1	
# Cases	8454
# Variable(s)	88

AHRI.PrEPImplementation.CM.TelePhoneCalls.2026.v1	
# Cases	19738
# Variable(s)	24

Variables List

Dataset contains 772 variable(s)

File AHRI.PrEPImplementation.CM.AEs.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IntID	Individual ID	continuous	numeric-12.0	33	0	-
2	event_id	REDCap Event Identifier	discrete	numeric-12.0	33	0	-
3	event_name	REDCap Event Identifier Name	discrete	character-26	33	0	-
4	instance	REDCap Instance Identifier	discrete	numeric-12.0	33	0	-
5	ae_any_e..	Did the participant reported any side effects or adverse events since the last v	discrete	numeric-12.0	33	0	-
6	ae_on_pr..	Is the participant currently on PrEP treatment?	discrete	numeric-12.0	33	0	-
7	ae_on_ar..	Is the participant currently on ART treatment?	discrete	numeric-12.0	6	27	-
8	ae_event..	Please provide details on the Event	discrete	character-244	33	-	-
9	ae_prep..	Common side effects of PrEP - Nausea	discrete	numeric-12.0	8	25	-
10	ae_prep..	Common side effects of PrEP - Headache	discrete	numeric-12.0	15	18	-
11	ae_prep..	Common side effects of PrEP - Dizziness	discrete	numeric-12.0	2	31	-
12	ae_prep..	Common side effects of PrEP - Insomnia	discrete	numeric-12.0	0	33	-
13	ae_prep..	Common side effects of PrEP - Other	discrete	numeric-12.0	8	25	-
14	ae_detai..	Details of other side effect or adverse event	discrete	character-61	8	0	-
15	ae_start..	Start date of event	discrete	character-11	33	-	-
16	ae_ongoing	Is the event ongoing?	discrete	numeric-12.0	33	0	-
17	ae_stop..	Stop date of event	discrete	character-11	16	-	-
18	ae_sever..	Severity of event	discrete	numeric-12.0	33	0	-
19	ae_study..	Relationship to study	discrete	numeric-12.0	33	0	-
20	ae_actio..	Action Taken Regarding Drug adverse event	discrete	numeric-12.0	33	0	-
21	ae_actio..	Please specify details on other action taken	discrete	character-244	11	-	-
22	ae_outcome	Outcome of event	discrete	numeric-12.0	16	17	-
23	ae_expec..	Is this an expected event for this study?	discrete	numeric-12.0	33	0	-
24	ae_serious	Is this a Serious Adverse Event?Results in:*Hospitalization*Prolonged Hospitaliz	discrete	numeric-12.0	33	0	-

File AHRI.PrEPImplementation.CM.AEs.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	ae_add_c..	Additional Comments (optional)	discrete	character-184	19	-	-
26	ae_calc_..	AE Number	discrete	character-9	33	0	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IintID	Individual ID	continuous	numeric-12.0	13902	0	-
2	event_id	REDCap Event Identifier	continuous	numeric-12.0	13902	0	-
3	event_name	REDCap Event Identifier Name	discrete	character-30	13902	0	-
4	mt_date_..	Date/time	discrete	character-11	5453	-	-
5	mt_has_c_..	Please review the Personal Information above with the Participant.Is all of the	discrete	numeric-12.0	5449	8453	-
6	tm_call_..	Was a telephone call made?	discrete	numeric-12.0	13456	446	-
7	si_sch_c_..	Is the current visit scheduled with the participant?	discrete	numeric-12.0	6198	7704	-
8	si_sch_c_..	What is the reason for not scheduling an initial visit?	discrete	numeric-12.0	2105	11797	-
9	si_sch_d_..	Date form was completed	discrete	character-11	3047	-	-
10	si_curr_..	What is the Scheduled Visit Date?	discrete	character-11	1435	-	-
11	si_curr_..	Which Clinic will the participant visit?	discrete	numeric-12.0	1440	12462	-
12	si_curr_..	Calculated field: Study Cluster	discrete	character-10	7063	0	-
13	si_curr_..	Calculated field: Week Block	discrete	character-10	3613	0	-
14	pv_clini_..	What is the name of the Clinic?	discrete	numeric-12.0	9296	4606	-
15	pv_clini_..	Location / Isigodi	discrete	character-28	9257	0	-
16	pv_mobil_..	Name of Mobile Clinic Point	discrete	numeric-12.0	0	13902	-
17	pv_verif_..	Was the participant's information verified?	discrete	numeric-12.0	9298	4604	-
18	pv_visit	For what Study Visit is the participant returning?	discrete	numeric-12.0	9294	4608	-
19	pv_visit_..	Visit Date	discrete	character-11	9295	-	-
20	pv_calc_..	Participant's ageCalculated from Date of Birth and Visit Date	discrete	character-5	9295	0	-
21	pv_num_m_..	Number of months since last visit	discrete	character-4	9295	0	-
22	pv_calc_..	Calculated Consent version	discrete	character-10	9708	0	-
23	ls_form_..	Date form was completed	discrete	character-11	4770	-	-
24	ls_clini_..	Did the participant attend the clinic for this visit ([event-label])?	discrete	numeric-12.0	9301	4601	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	3741	10161	-
26	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	4390	9512	-
27	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	7557	6345	-
28	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	496	13406	-
29	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	5579	8323	-
30	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	104	13798	-
31	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	0	13902	-
32	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	numeric-12.0	799	13103	-
33	ls_servi..	What are the main reasons for visiting the Clinic, which services did the partic	discrete	character-1	0	0	-
34	ls_servi..	Please specify the other service that the participant requested:	discrete	character-244	799	-	-
35	ls_mediu..	Is the participant a medium health need referral from the Peer Navigator project	discrete	numeric-12.0	7547	6355	-
36	ls_from..	Is the participant from the Safer Choices program?	discrete	numeric-12.0	3566	10336	-
37	ls_safer..	Grade of learner	discrete	numeric-12.0	3	13899	-
38	ls_safer..	From which school is the participant?	discrete	numeric-12.0	5	13897	-
39	ls_from..	Is the participant from the Mobile Men project?	discrete	numeric-12.0	3566	10336	-
40	ac_asses..	Was the participant's capability to consent assessed at this visit?	discrete	numeric-12.0	9283	4619	-
41	ac_inter..	Date/Time - Assessment of Capacity	discrete	character-11	9264	-	-
42	ac_asses..	HAPPY with Step 1?	discrete	numeric-12.0	9260	4642	-
43	ac_asses..	HAPPY with Step 2?	discrete	numeric-12.0	4	13898	-
44	ac_asses..	HAPPY with Step 3?	discrete	numeric-12.0	1	13901	-
45	ac_asses..	Is this individual capable to participate?	discrete	numeric-12.0	9259	4643	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
46	ic_link_..	Informed consent for Linkage - Start time	discrete	character-11	4750	-	-
47	ic_link_..	What is the participant's preferred language for completing the informed consent	discrete	numeric-12.0	2492	11410	-
48	ic_link_..	Consent to give personal identifying information?	discrete	numeric-12.0	4749	9153	-
49	ic_link_..	Consent to ask for reason for attendance?	discrete	numeric-12.0	4749	9153	-
50	ic_link_..	Consent to link to population-based study information that you have given in the	discrete	numeric-12.0	4749	9153	-
51	ic_link_..	Was the informed consent conducted in paper? If so, please upload the file here.	discrete	character-7	1	0	-
52	ic_link_..	Is the participant literate (able to read and write)?	discrete	numeric-12.0	4748	9154	-
53	ic_link_..	Is the illiterate participant willing to have a witness present?	discrete	numeric-12.0	3	13899	-
54	ic_link_..	Informed consent for Linkage - Stop time	discrete	character-11	4749	-	-
55	ic_hiv_r_..	Did the participant requested a HIV Rapid test?	discrete	numeric-12.0	9256	4646	-
56	ic_hiv_s_..	Informed consent for HIV Test - Start time	discrete	character-19	7591	0	-
57	ic_hiv_l_..	What is the participant's preferred language for completing the informed consent	discrete	numeric-12.0	3596	10306	-
58	ic_hiv_k_..	Consent to Rapid HIV test to know HIV status?	discrete	numeric-12.0	7576	6326	-
59	ic_hiv_c_..	Consent to record attendance at clinic	discrete	numeric-12.0	7575	6327	-
60	ic_hiv_s_..	Consent to SMS contact (and choose message)	discrete	numeric-12.0	7575	6327	-
61	ic_hiv_p_..	Consent to phone call	discrete	numeric-12.0	7576	6326	-
62	ic_hiv_r_..	Consent to have your HIV test result photographed	discrete	numeric-12.0	6046	7856	-
63	ic_hiv_p_..	Was the informed consent conducted in paper? If so, please upload the file here.	discrete	character-7	5	0	-
64	ic_hiv_l_..	Is the participant literate (able to read and write)?	discrete	numeric-12.0	7577	6325	-
65	ic_hiv_w_..	Is the illiterate participant willing to have a witness present?	discrete	numeric-12.0	5	13897	-
66	ic_hiv_s_..	Informed consent for HIV Test - Stop time	discrete	character-11	7577	-	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
67	ic_calc_..	Calculate Duration till end of Consent	discrete	character-7	7574	0	-
68	hw_measur_..	Was measurements taken at this visit?	discrete	numeric-12.0	9286	4616	-
69	hw_measur_..	Date measurements taken	discrete	character-11	4753	-	-
70	hw_height	Record height (cm)	discrete	character-5	5406	0	-
71	hw_weight	Record weight (kg)	discrete	character-5	9243	0	-
72	hw_calc_..	Calculated BMI	discrete	character-4	9243	0	-
73	hr_rapid_..	Was Rapid HIV test done?	discrete	numeric-12.0	7603	6299	-
74	hr_form_..	Date form was completed	discrete	character-11	3829	-	-
75	hr_prete_..	Was the pre test counselling done with the participant?	discrete	numeric-12.0	0	13902	-
76	mh_inter_..	Please record Date/Time for starting - Managing HIV Results	discrete	character-11	7564	-	-
77	mh_rapid_..	Rapid Screening Test Type	discrete	character-8	9293	0	-
78	mh_rapid_..	What was the LOT number for the test kit?	discrete	character-17	7560	0	-
79	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-12.0	7560	6342	-
80	mh_rapid_..	What was the LOT number for the test kit?	discrete	character-1	0	0	-
81	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-12.0	0	13902	-
82	mh_rapid_..	Rapid Confirmatory Test Type	discrete	character-4	9293	0	-
83	mh_rapid_..	What was the LOT number for the test kit?	discrete	character-14	7558	0	-
84	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-12.0	7560	6342	-
85	mh_rapid_..	What was the LOT number for the test kit?	discrete	character-1	0	0	-
86	mh_rapid_..	What is the Rapid HIV test result?	discrete	numeric-12.0	0	13902	-
87	mh_rapid_..	Confirm the Summary HIV test result?	discrete	character-1	12186	0	-
88	mh_rapid_..	Confirm the Summary HIV test result?	discrete	character-10	12186	0	-
89	mh_init_..	Is the participant going to be initiated on ART?	discrete	numeric-12.0	215	13687	-
90	mh_not_i_..	Please specify the reason why the participant will not be initiated on ART?	discrete	character-175	24	-	-
91	mh_inter_..	Please record Date/Time for stopping - Managing HIV Results	discrete	character-11	7563	-	-
92	cc_check_..	Is the participant checked for eligibility for LAPIS?	discrete	numeric-12.0	4696	9206	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
93	cc_form ..	Date checklist was completed	discrete	character-11	2916	-	-
94	cc_older ..	Is the participant older than 18?	discrete	numeric-12.0	2915	10987	-
95	cc_older ..	Is the participant older than 16?	discrete	numeric-12.0	240	13662	-
96	cc_paren ..	If not, is the participant accompanied by their parent?	discrete	numeric-12.0	204	13698	-
97	cc_has_m ..	Does the participant weighs more than 35kg?	discrete	numeric-12.0	2915	10987	-
98	cc_has_n ..	Does the participant have a Negative HIV Rapid Test result?	discrete	numeric-12.0	2916	10986	-
99	cc_has_i ..	Does the participant have their ID document with them?	discrete	numeric-12.0	2915	10987	-
100	cc_type ..	Type of ID Document	discrete	numeric-12.0	534	13368	-
101	cc_resid ..	Is the participant resident in the cluster randomised to (SoC or LAPIS Intervent	discrete	numeric-12.0	2915	10987	-
102	cc_to_in ..	Does this participant meet all of the inclusion criteria and none of the exclusi	discrete	numeric-12.0	2016	11886	-
103	cc_reas ..	Why was the participant not enroll into LAPIS?	discrete	numeric-12.0	147	13755	-
104	cc_calc ..	Calculated eligible for LAPIS1 = Yes0 = No	discrete	character-1	12202	0	-
105	cc_lapis ..	LAPIS Randomization Assignment	discrete	character-17	12117	0	-
106	hc_done ..	Was point of care tests performed on the participant?	discrete	numeric-12.0	9273	4629	-
107	hc_start ..	Point of Care Test - Start time	discrete	character-11	9208	-	-
108	hc_hepb ..	Was a Hepatitis B test done?	discrete	numeric-12.0	9210	4692	-
109	hc_hepb ..	Hepatitis B Lot Number	discrete	character-21	9116	0	-
110	hc_hepb ..	Hepatitis B Expiry Date	discrete	character-17	9115	0	-
111	hc_hepb ..	Hepatitis B Result	discrete	numeric-12.0	9115	4787	-
112	hc_creat ..	Was a Creatinine test done?	discrete	numeric-12.0	1801	12101	-
113	hc_creat ..	Creatinine Lot Number	discrete	character-24	20	0	-
114	hc_creat ..	Creatinine Result	discrete	numeric-12.0	15	13887	-
115	hc_gluc ..	Was a Rapid Glucose test done?	discrete	numeric-12.0	9240	4662	-
116	hc_gluc ..	Rapid Glucose Test Lot Number	discrete	character-11	9163	0	-
117	hc_gluc ..	Glucose Test Result	discrete	character-4	9162	0	-
118	hc_gluc ..	Repeated - Rapid Glucose Test Lot Number	discrete	character-10	110	0	-
119	hc_gluc ..	Repeated - Glucose Test Result	discrete	character-4	105	0	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
120	hc_syphi..	Was a Rapid Syphilis test done?	discrete	numeric-12.0	9161	4741	-
121	hc_syphi..	Rapid Syphilis Test Lot Number	discrete	character-21	9046	0	-
122	hc_syphi..	Syphilis Test Result	discrete	numeric-12.0	9046	4856	-
123	hc_preg..	Was a Pregnancy test done?	discrete	numeric-12.0	5854	8048	-
124	hc_preg..	Pregnancy Test Lot Number	discrete	character-21	3612	0	-
125	hc_preg..	Pregnancy test Result	discrete	numeric-12.0	3612	10290	-
126	hc_rep_p..	Was a Repeat Pregnancy test done?	discrete	numeric-12.0	0	13902	-
127	hc_rep_p..	Repeat Pregnancy Test Lot Number	discrete	character-1	0	0	-
128	hc_rep_p..	Repeat Pregnancy test Result	discrete	numeric-12.0	0	13902	-
129	hc_urin..	Was a Urinalysis test done?	discrete	numeric-12.0	9207	4695	-
130	hc_urin..	Urinalysis Test Lot Number	discrete	character-15	6712	0	-
131	hc_urin..	Urinalysis Leukocytes Result	discrete	numeric-12.0	6712	7190	-
132	hc_urin..	Urinalysis Nitrites Result	discrete	numeric-12.0	6711	7191	-
133	hc_urin..	Urinalysis Urobilinogen Result	discrete	numeric-12.0	6712	7190	-
134	hc_urin..	Urinalysis Protein Result	discrete	numeric-12.0	6712	7190	-
135	hc_urin..	Urinalysis PH Levels	discrete	numeric-12.0	6712	7190	-
136	hc_urin..	Urinalysis Blood Result	discrete	numeric-12.0	6711	7191	-
137	hc_urin..	Urinalysis Specific Gravity Result	discrete	numeric-12.0	6712	7190	-
138	hc_urin..	Urinalysis Ketone Result	discrete	numeric-12.0	6712	7190	-
139	hc_urin..	Urinalysis Bilirubin Result	discrete	numeric-12.0	6712	7190	-
140	hc_urin..	Urinalysis Glucose Result	discrete	numeric-12.0	6712	7190	-
141	pv_nurse..	Was the participant's information verified?	discrete	numeric-12.0	9237	4665	-
142	pv_form..	Date form completed	discrete	character-11	4756	-	-
143	ra_revie..	Date summary reviewed	discrete	character-11	2363	-	-
144	ra_discu..	Have the results been discussed with the participant?	discrete	numeric-12.0	2360	11542	-
145	pc_revie..	Review date and time	discrete	character-11	9230	-	-
146	pc_revie..	Have you reviewed the HIV Rapid Test Result?	discrete	numeric-12.0	7522	6380	-
147	pc_revie..	Have you reviewed the Hepatitis B Test Result?	discrete	numeric-12.0	7525	6377	-
148	pc_revie..	Have you reviewed the Creatinine Clearance Test Result?	discrete	numeric-12.0	1570	12332	-
149	pc_revie..	Have you reviewed the Blood Glucose Test Result?	discrete	numeric-12.0	9097	4805	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
150	pc_revie..	Have you reviewed the Rapid Syphilis Test Result?	discrete	numeric-12.0	8985	4917	-
151	pc_revie..	Have you reviewed the Pregnancy Test Result?	discrete	numeric-12.0	3105	10797	-
152	pc_to_ch..	Will the estimated due date be calculated?	discrete	numeric-12.0	42	13860	-
153	pc_last..	What was the date of the last menstrual period?	discrete	character-11	41	-	-
154	pc_calc..	Calculate delivery due date	discrete	character-11	41	-	-
155	pc_revie..	Have you reviewed the Urinalysis Test Result?	discrete	numeric-12.0	7392	6510	-
156	cs_scree..	Was the participant clinically screened?	discrete	numeric-12.0	9227	4675	-
157	cs_start..	Clinical Screening - Start time	discrete	character-11	7337	-	-
158	cs_sympt..	Was Reproductive Tract Symptoms done?	discrete	numeric-12.0	7331	6571	-
159	cs_sympt..	Do you have any of the following symptoms? - No symptoms	discrete	numeric-12.0	6580	7322	-
160	cs_sympt..	Do you have any of the following symptoms? - Pain passing urine	discrete	numeric-12.0	305	13597	-
161	cs_sympt..	Do you have any of the following symptoms? - Vaginal disNorge	discrete	numeric-12.0	303	13599	-
162	cs_sympt..	Do you have any of the following symptoms? - Lower abdominal pain	discrete	numeric-12.0	84	13818	-
163	cs_sympt..	Do you have any of the following symptoms? - Genitals blisters or sores	discrete	numeric-12.0	53	13849	-
164	cs_sympt..	Do you have any of the following symptoms? - Genitals lumps and bumps	discrete	numeric-12.0	5	13897	-
165	cs_sympt..	Do you have any of the following symptoms? - Urethral disNorge (men)	discrete	numeric-12.0	61	13841	-
166	cs_sympt..	Do you have any of the following symptoms? - Swelling in the groin	discrete	numeric-12.0	11	13891	-
167	cs_sympt..	Do you have any of the following symptoms? - Genital itching	discrete	numeric-12.0	186	13716	-
168	cs_sympt..	Do you have any of the following symptoms? - Scrotal swelling	discrete	numeric-12.0	1	13901	-
169	cs_sympt..	Do you have any of the following symptoms? - Other	discrete	numeric-12.0	34	13868	-
170	cs_sympt..	Please provide details on other symptoms	discrete	character-51	34	0	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
171	cs_papsm ..	Was Pap Smear discussed with the participant?	discrete	numeric-12.0	3730	10172	-
172	cs_papsm ..	Was a Pap Smear offered to the participant?	discrete	numeric-12.0	3694	10208	-
173	cs_papsm ..	Was the Pap Smear accepted by the participant?	discrete	numeric-12.0	2476	11426	-
174	cs_papsm ..	Reason why the participant did not accept Pap Smear - Having menstrual cycle	discrete	numeric-12.0	206	13696	-
175	cs_papsm ..	Reason why the participant did not accept Pap Smear - Severe STI	discrete	numeric-12.0	25	13877	-
176	cs_papsm ..	Reason why the participant did not accept Pap Smear - Recent Pap Smear done	discrete	numeric-12.0	356	13546	-
177	cs_papsm ..	Reason why the participant did not accept Pap Smear - Other	discrete	numeric-12.0	1719	12183	-
178	cs_tb_sy ..	Was TB screening done?	discrete	numeric-12.0	7330	6572	-
179	cs_tb_sy ..	Do you have any of the following symptoms - Asymptomatic	discrete	numeric-12.0	7286	6616	-
180	cs_tb_sy ..	Do you have any of the following symptoms - Persistent Cough	discrete	numeric-12.0	22	13880	-
181	cs_tb_sy ..	Do you have any of the following symptoms - Drastic weight loss	discrete	numeric-12.0	0	13902	-
182	cs_tb_sy ..	Do you have any of the following symptoms - Drenching Night sweats	discrete	numeric-12.0	3	13899	-
183	cs_tb_sy ..	Do you have any of the following symptoms - Loss of appetite	discrete	numeric-12.0	0	13902	-
184	cs_tb_sy ..	Do you have any of the following symptoms - Haemoptysis	discrete	numeric-12.0	0	13902	-
185	cs_tb_sy ..	Do you have any of the following symptoms - Fever	discrete	numeric-12.0	7	13895	-
186	cs_tb_sy ..	Do you have any of the following symptoms - Chest pain	discrete	numeric-12.0	1	13901	-
187	cs_calc ..	Calculated Variable: Number of TB Symptoms	discrete	character-1	12183	0	-
188	cs_tb_re ..	Has this participant been referred to the DoH for TB?	discrete	numeric-12.0	3	13899	-
189	cs_hiv_t ..	Was participant asked about HIV Testing History?	discrete	numeric-12.0	7329	6573	-
190	cs_recv ..	Have you ever received a test result for HIV?	discrete	numeric-12.0	7471	6431	-
191	cs_pos_h ..	Have you ever had a positive HIV test result?	discrete	numeric-12.0	7227	6675	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
192	cs_curr_..	Are you currently receiving ART?	discrete	numeric-12.0	1153	12749	-
193	cs_ever_..	Have you ever been on PrEP?	discrete	numeric-12.0	6231	7671	-
194	cs_past_..	Was PMH / DH / Allergies screening done?	discrete	numeric-12.0	7327	6575	-
195	cs_past_..	Please ask about Past Medical Histories and select all that apply - None	discrete	numeric-12.0	6153	7749	-
196	cs_past_..	Please ask about Past Medical Histories and select all that apply - Diabetes	discrete	numeric-12.0	12	13890	-
197	cs_past_..	Please ask about Past Medical Histories and select all that apply - Hepatitis C	discrete	numeric-12.0	0	13902	-
198	cs_past_..	Please ask about Past Medical Histories and select all that apply - Hypertension	discrete	numeric-12.0	20	13882	-
199	cs_past_..	Please ask about Past Medical Histories and select all that apply - Asthma	discrete	numeric-12.0	27	13875	-
200	cs_past_..	Please ask about Past Medical Histories and select all that apply - Congenital A	discrete	numeric-12.0	0	13902	-
201	cs_past_..	Please ask about Past Medical Histories and select all that apply - HIV	discrete	numeric-12.0	998	12904	-
202	cs_past_..	Please ask about Past Medical Histories and select all that apply - TB	discrete	numeric-12.0	8	13894	-
203	cs_past_..	Please ask about Past Medical Histories and select all that apply - Meningitis	discrete	numeric-12.0	1	13901	-
204	cs_past_..	Please ask about Past Medical Histories and select all that apply - Pneumonia	discrete	numeric-12.0	2	13900	-
205	cs_past_..	Please ask about Past Medical Histories and select all that apply - Mental Health	discrete	numeric-12.0	2	13900	-
206	cs_past_..	Please ask about Past Medical Histories and select all that apply - Other	discrete	numeric-12.0	65	13837	-
207	cs_past_..	Please provide details on other Past Medical Histories	discrete	character-179	65	-	-
208	cs_on_cu..	Are you currently on Chronic or other Medication	discrete	numeric-12.0	3220	10682	-
209	cs_on_tb..	Have you been on TB Treatment in the past 3 months?	discrete	numeric-12.0	7	13895	-
210	cs_dh	Please specify details of drugs	discrete	character-244	1190	-	-
211	cs_any_a..	Is the participant allergic to anything?	discrete	numeric-12.0	7375	6527	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
212	cs_aller..	Please provide details on Specific Allergies	discrete	character-48	91	0	-
213	cs_hiv_r..	Was participant asked about Reproductive / Pregnancy History?	discrete	numeric-12.0	7329	6573	-
214	cs_ofTEN..	How often do you have your period?	discrete	numeric-12.0	4782	9120	-
215	cs_perio..	Other details on period frequency	discrete	character-37	8	0	-
216	cs_last..	When was your last period?	discrete	character-11	3298	-	-
217	mt_days..	How many days do you normally bleed	discrete	character-2	3292	0	-
218	cs_sex_a..	Are you sexually active?	discrete	numeric-12.0	5509	8393	-
219	cs_fathe..	Have you ever fathered any children?	discrete	numeric-12.0	2545	11357	-
220	cs_currp..	Are you currently pregnant?	discrete	numeric-12.0	4783	9119	-
221	cs_everp..	Have you ever been pregnant?	discrete	numeric-12.0	4679	9223	-
222	cs_agepr..	How old were you the first time you got pregnant? [age in years]	discrete	character-2	3423	0	-
223	cs_times..	How many times have you been pregnant? (including pregnancies that did not go to	discrete	character-2	3614	0	-
224	cs_times..	How many times have you given birth? (include both live births and stillbirths.	discrete	character-2	3616	0	-
225	cs_areus..	Are you currently using any contraceptive methods to prevent pregnancy?	discrete	numeric-12.0	4714	9188	-
226	cs_currm..	Which methods are you currently using? - Male condom	discrete	numeric-12.0	133	13769	-
227	cs_currm..	Which methods are you currently using? - Douching after sex	discrete	numeric-12.0	1	13901	-
228	cs_currm..	Which methods are you currently using? - Female sterilization ('tubal ligation')	discrete	numeric-12.0	10	13892	-
229	cs_currm..	Which methods are you currently using? - Male sterilization ('vasectomy')	discrete	numeric-12.0	0	13902	-
230	cs_currm..	Which methods are you currently using? - Female condom	discrete	numeric-12.0	31	13871	-
231	cs_currm..	Which methods are you currently using? - Oral contraceptive pills	discrete	numeric-12.0	391	13511	-
232	cs_currm..	Which methods are you currently using? - Injectable contraceptives	discrete	numeric-12.0	1760	12142	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
233	cs_currm..	Which methods are you currently using? - Implants	discrete	numeric-12.0	697	13205	-
234	cs_currm..	Which methods are you currently using? - IUD/loop	discrete	numeric-12.0	35	13867	-
235	cs_currm..	Which methods are you currently using? - Rhythm method	discrete	numeric-12.0	2	13900	-
236	cs_currm..	Which methods are you currently using? - Traditional methods	discrete	numeric-12.0	0	13902	-
237	cs_currm..	Which methods are you currently using? - Withdrawal method or thigh sex	discrete	numeric-12.0	0	13902	-
238	cs_currm..	Which methods are you currently using? - Other (specify)	discrete	numeric-12.0	1	13901	-
239	cs_currm..	Which methods are you currently using? - Prefer not to answer	discrete	numeric-12.0	2	13900	-
240	cs_circu..	Have you ever been circumcised?	discrete	numeric-12.0	2545	11357	-
241	cs_circu..	Do you wish to be referred to be circumcised?	discrete	numeric-12.0	363	13539	-
242	cs_vac_h..	Was the participant asked about HPV vaccines?	discrete	numeric-12.0	1080	12822	-
243	cs_vac_hpv	Have you been vaccinated against HPV?	discrete	numeric-12.0	1016	12886	-
244	cs_had_p..	Have you had your Pap smear	discrete	numeric-12.0	4749	9153	-
245	cs_pap_r..	What was the result?	discrete	numeric-12.0	542	13360	-
246	cs_pap_d..	When was the last Pap smear	discrete	character-11	541	-	-
247	cs_discu..	Have you discussed Opti-DOR project with the participant?	discrete	numeric-12.0	38	13864	-
248	cs_refer..	Are you referring this participant to the Opti-DOR project?	discrete	numeric-12.0	30	13872	-
249	cs_quest..	Questionnaire - Stop time	discrete	character-11	7329	-	-
250	partic_c..	For Interviewer:Is the participant comfortable to complete the self-interview by	discrete	numeric-12.0	5529	8373	-
251	cs_sex_h..	Was the participant asked about Sexual History?	discrete	numeric-12.0	7326	6576	-
252	cs_everh..	Have you ever had sex?	discrete	numeric-12.0	7569	6333	-
253	cs_share..	Are you willing to share the number of different people have you had sex with in	discrete	numeric-12.0	6866	7036	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
254	cs_12mth..	How many people have you had sex with in the past 12 months (including your husband)	discrete	character-2	6378	0	-
255	cs_condo..	Have you had any sex without a condom in the last 3 months? (condom less sex)?	discrete	numeric-12.0	6865	7037	-
256	cs_condo..	Have you had any sex without a condom in the last 72 hours / last 3 days (condom)	discrete	numeric-12.0	5216	8686	-
257	cs_knwpa..	Do you know the HIV status of your current sexual partner?	discrete	numeric-12.0	6865	7037	-
258	cs_partn..	What is the HIV status of your current sexual partner?	discrete	numeric-12.0	2351	11551	-
259	cs_gift..	Did you ever give or were you ever given a gift in order to have sex? It could be	discrete	numeric-12.0	6866	7036	-
260	cs_sasa..	IPV (SASA!)Has your partner/most recent partner done at least one of the following	discrete	numeric-12.0	7312	6590	-
261	sfs_usev..	Have you used physical or sexual violence on your partner in the last 12 months?	discrete	numeric-12.0	7311	6591	-
262	cs_drug..	Was the Participant asked about Tobacco, Alcohol and Drug Use?	discrete	numeric-12.0	7325	6577	-
263	cs_smoke..	In your whole life up to now, have you ever smoked a cigarette?	discrete	numeric-12.0	7200	6702	-
264	cs_smoke..	How many cigarettes do you smoke in a day?	discrete	character-2	768	0	-
265	cs_everd..	In your whole life up to now, have you ever drunk one "drink" of alcohol (e.g. a	discrete	numeric-12.0	7201	6701	-
266	cs_daysd..	How many days have you drunk at least one drink in the past month? [number of da	discrete	character-3	3762	0	-
267	cs_more5..	How many days have you drunk 5 or more drinks (in succession) on one or more day	discrete	character-3	3763	0	-
268	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply)- Non	discrete	numeric-12.0	6640	7262	-
269	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Ca	discrete	numeric-12.0	410	13492	-
270	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Sn	discrete	numeric-12.0	120	13782	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
271	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - In	discrete	numeric-12.0	4	13898	-
272	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - M	discrete	numeric-12.0	0	13902	-
273	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Co	discrete	numeric-12.0	1	13901	-
274	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - He	discrete	numeric-12.0	1	13901	-
275	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Cl	discrete	numeric-12.0	5	13897	-
276	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Pr	discrete	numeric-12.0	3	13899	-
277	cs_usedo..	Have you used any of these drugs in the past 3 months (Tick all that apply) - Ot	discrete	numeric-12.0	33	13869	-
278	cs_othdr..	Please specify more details on the kind of other drugs you have used?	discrete	character-35	33	0	-
279	cs_popul..	Was the Participant asked with which population group they associated with?	discrete	numeric-12.0	7326	6576	-
280	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	9	13893	-
281	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	0	13902	-
282	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	7	13895	-
283	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	1	13901	-
284	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	4721	9181	-
285	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	2499	11403	-
286	cs_popul..	With which of the following population does the participant identify? (Tick all	discrete	numeric-12.0	27	13875	-
287	cs_admin..	Date form was administered	discrete	character-11	2864	-	-
288	po_asses..	Assessment date	discrete	character-11	25	-	-
289	po_given..	Since the last visit, has the participant given birth?	discrete	numeric-12.0	25	13877	-
290	po_num_i..	Number of infants	discrete	numeric-12.0	13	13889	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
291	po_preg_..	Pregnancy outcome	discrete	numeric-12.0	14	13888	-
292	po_preg_..	Date of pregnancy outcome	discrete	character-11	14	-	-
293	po_oth_a..	Any other adverse outcomes (incl encephaly, hernia, HIV)?	discrete	numeric-12.0	13	13889	-
294	po_oth_a..	Please describe other adverse outcomes	discrete	character-1	0	0	-
295	po_deliv_..	Mode of delivery	discrete	numeric-12.0	12	13890	-
296	po_weeks_..	How many weeks pregnant were you when you had the miscarriage/termination or chi	discrete	character-2	2	0	-
297	po_any_p..	Any other problems or anomalies with birth?	discrete	numeric-12.0	14	13888	-
298	po_speci_..	Please specify details on other problems or anomalies with birth	discrete	character-1	0	0	-
299	po_data_..	How were the data reported and captured?	discrete	numeric-12.0	14	13888	-
300	ih_infan_..	Infant Gender	discrete	numeric-12.0	11	13891	-
301	ih_birth_..	Birthweight	discrete	character-4	10	0	-
302	ih_infan_..	Is the infant still alive?	discrete	numeric-12.0	11	13891	-
303	ih_time_..	When did your baby die?	discrete	numeric-12.0	0	13902	-
304	ih_how_i..	How is your baby currently being fed?	discrete	numeric-12.0	11	13891	-
305	ih_descr_..	How would you describe your baby's health from birth until now?	discrete	numeric-12.0	11	13891	-
306	ih_calc_..	Calculate - Low birth weight1 = Yes0 = No	discrete	character-1	5538	0	-
307	ec_discu_..	Was emergency contraceptives discussed with the participant?	discrete	numeric-12.0	4700	9202	-
308	ec_form_..	Date form completed	discrete	character-11	2009	-	-
309	ec_used_..	Did the participant take emergency contraceptives within the last 3 months?	discrete	numeric-12.0	3382	10520	-
310	ec_uptak_..	Did the participant uptake Emergency Contraception?	discrete	numeric-12.0	3339	10563	-
311	vs_exam_..	Was the participant's Vital Signs measured and Physical examination done?	discrete	numeric-12.0	9222	4680	-
312	vs_start_..	Vitals - Start time	discrete	character-11	7319	-	-
313	vs_meas_..	Was Temperature measured?	discrete	numeric-12.0	7318	6584	-
314	vs_heart_..	Temperature (Degrees Celsius)	discrete	character-4	7233	0	-
315	vs_meas_..	Was Heart Rate measured?	discrete	numeric-12.0	7318	6584	-
316	vs_heart_..	Record Heart Rate (bpm)	discrete	character-3	7316	0	-

File AHRI.PrEPIImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
317	vs_meas_bp	Was Blood Pressure measured?	discrete	numeric-12.0	7318	6584	-
318	vs_r1_bp..	First BP Reading - Systolic	discrete	character-3	7314	0	-
319	vs_r1_bp..	First BP Reading - Diastolic	discrete	character-3	7314	0	-
320	vs_r2_bp..	Second BP Reading - Systolic	discrete	character-3	105	0	-
321	vs_r2_bp..	Second BP Reading - Diastolic	discrete	character-3	105	0	-
322	vs_r3_bp..	Third BP Reading - Systolic	discrete	character-3	16	0	-
323	vs_r3_bp..	Third BP Reading - Diastolic	discrete	character-2	16	0	-
324	vs_pe_ne..	Central Nervous System	discrete	numeric-12.0	7318	6584	-
325	vs_pe_ne..	Specify abnormality for: Central Nervous System	discrete	character-36	4	0	-
326	vs_pe_ca..	Cardiovascular System	discrete	numeric-12.0	7318	6584	-
327	vs_pe_ca..	Specify abnormality for: Cardiovascular System	discrete	character-39	18	0	-
328	vs_pe_resp	Respiratory System	discrete	numeric-12.0	7318	6584	-
329	vs_pe_re..	Specify abnormality for: Respiratory System	discrete	character-54	39	0	-
330	vs_pe_ga..	Gastrointestinal System	discrete	numeric-12.0	7318	6584	-
331	vs_pe_ga..	Specify abnormality for: Gastrointestinal System	discrete	character-59	8	0	-
332	vs_pe_skin	Skin	discrete	numeric-12.0	7318	6584	-
333	vs_pe_sk..	Specify abnormality for: Skin	discrete	character-118	69	-	-
334	vs_pe_jo..	Joints	discrete	numeric-12.0	7318	6584	-
335	vs_pe_jo..	Specify abnormality for: Joints	discrete	character-69	20	0	-
336	vs_stopt..	Vitals - Stop time	discrete	character-11	7319	-	-
337	sc_dbs_c..	Was a DBS Specimen collected?	discrete	numeric-12.0	8904	4998	-
338	sc_elisa..	Was an Elisa Specimen collected?	discrete	numeric-12.0	4407	9495	-
339	sc_nhls..	Was a Specimen collected for submission to NHLS?	discrete	numeric-12.0	5245	8657	-
340	sp_sti_s..	Was a sample collected for STI Testing?	discrete	numeric-12.0	7117	6785	-
341	sc_papsm..	Was a Pap Smear Specimen collected for submission to NHLS?	discrete	numeric-12.0	3246	10656	-
342	rl_revie..	Review date	discrete	character-11	8	-	-
343	rl_revie..	Was the Elisa HIV Result reviewed?Result = [event-name][sc_elisa_hiv_result]	discrete	numeric-12.0	0	13902	-
344	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
345	rl_revie..	Was the DBS HIV Result reviewed?Result = [event-name][sc_dbs_hiv_result]	discrete	numeric-12.0	1	13901	-
346	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	1	13901	-
347	rl_revie..	Was the Elisa Viral Load Result reviewed? Result = [event-name] [sc_elisa_vl_resul	discrete	numeric-12.0	0	13902	-
348	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-
349	rl_revie..	Was the DBS Viral Load Result reviewed? Result = [event-name] [sc_dbs_vl_result]	discrete	numeric-12.0	0	13902	-
350	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-
351	rl_revie..	Was the CD4 Result reviewed?Result = [event-name][sc_elisa_cd4_result]	discrete	numeric-12.0	0	13902	-
352	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-
353	rl_revie..	Was the Truvado drug level Result reviewed?Result = [event-name][sc_elisa_truv_r	discrete	numeric-12.0	0	13902	-
354	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-
355	rl_revie..	Was the NHLS Result reviewed?There might be multiple reports uploaded.	discrete	numeric-12.0	0	13902	-
356	rl_recal..	Should the participant be recalled to the clinic for a visit with the Study Doct	discrete	numeric-12.0	0	13902	-
357	rl_uploa..	Please use this field to upload any lab reports and documents. (Optional)	discrete	character-7	1	0	-
358	rl_calc..	Calculated - Recalling participant for a clinic visit	discrete	character-1	11188	0	-
359	rp_was r..	Was the participant recalled to the clinic?	discrete	numeric-12.0	0	13902	-
360	rp_recal..	On which date was the participant Recalled?	discrete	character-11	0	-	-
361	fs_healt..	Was the participant counselled about Health Promotion?	discrete	numeric-12.0	9205	4697	-
362	fc_start..	Health Promotion - Start time	discrete	character-11	7312	-	-
363	fc_diet	Discussing Diet: BMI = [hw_calc_bmi]	discrete	numeric-12.0	7311	6591	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
364	fc_exerc..	Discussing Exercise: BMI = [hw_calc_bmi]	discrete	numeric-12.0	7312	6590	-
365	fc_alcohol	Discussing Alcohol consumption: From Clinical screening form: How many days have	discrete	numeric-12.0	7312	6590	-
366	fc_menta..	Discussing Mental Health Issues: Anxious, depresses, sleeplessness, worried	discrete	numeric-12.0	7312	6590	-
367	fc_ferti..	Overall fertility advice	discrete	numeric-12.0	4797	9105	-
368	fc_contr..	Types of contraception discussed - Condoms	discrete	numeric-12.0	4408	9494	-
369	fc_contr..	Types of contraception discussed - Oral contraceptive pills	discrete	numeric-12.0	3055	10847	-
370	fc_contr..	Types of contraception discussed - Injectable contraceptives	discrete	numeric-12.0	3659	10243	-
371	fc_contr..	Types of contraception discussed - Implants	discrete	numeric-12.0	2470	11432	-
372	fc_contr..	Types of contraception discussed - IUD/loop	discrete	numeric-12.0	539	13363	-
373	fc_contr..	Types of contraception discussed - Sterilization	discrete	numeric-12.0	67	13835	-
374	fc_safmt..	Counseling on Safer Sex Health - Condom	discrete	numeric-12.0	7150	6752	-
375	fc_safmt..	Counseling on Safer Sex Health - Regular HIV Testing	discrete	numeric-12.0	5980	7922	-
376	fc_safmt..	Counseling on Safer Sex Health - Partner HIV Testing (know your partner's status)	discrete	numeric-12.0	5242	8660	-
377	fc_safmt..	Counseling on Safer Sex Health - Genital Hygiene	discrete	numeric-12.0	3438	10464	-
378	fs_was_c..	Did you dispense condoms to the participant?	discrete	numeric-12.0	5474	8428	-
379	fs_num_m..	How many male condoms were dispensed?(Number of individual condoms, not packages)	discrete	character-2	3811	0	-
380	fc_couns..	Counselling around the benefits of voluntary medical male circumcision (VMMC)	discrete	numeric-12.0	2511	11391	-
381	fc_stopt..	Health Promotion - Stop time	discrete	character-11	7312	-	-
382	ce_check..	Was the participant's Suitability for PrEP checked?	discrete	numeric-12.0	8575	5327	-
383	ce_start..	Checking Eligibility - Start time	discrete	character-11	6611	-	-
384	ce_elig..	Is the participant known to be HIV Positive?	discrete	numeric-12.0	6605	7297	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
385	ce_elig_..	Does the participant have a HIV Negative confirmatory test result?	discrete	numeric-12.0	5960	7942	-
386	ce_elig_..	Is the participant sexually active?	discrete	numeric-12.0	5533	8369	-
387	ce_pep_u..	Have you had unprotected Sex with a stranger or a person of unknown HIV status?	discrete	numeric-12.0	3906	9996	-
388	ce_pep_t..	Have you been taking your PrEP medication continuously for 7 days before having	discrete	numeric-12.0	20	13882	-
389	ce_pep_b..	Have you had a Busted condom while having sex with a person of unknown status?	discrete	numeric-12.0	3906	9996	-
390	ce_pep_s..	Have you been sexually assaulted?	discrete	numeric-12.0	3907	9995	-
391	ce_pep_s..	Have you shared a Needle or any other sharp equipment to inject drugs?	discrete	numeric-12.0	3906	9996	-
392	ce_pep_e..	Have you been exposed to contagious body fluids/ semen/blood?	discrete	numeric-12.0	3906	9996	-
393	ce_updat_..	Did the participant uptake PEP?	discrete	numeric-12.0	124	13778	-
394	ce_will_..	Is the participant happy to continue on PrEP?	discrete	numeric-12.0	471	13431	-
395	ce_conti_..	Is the participant continuing on the same method of PrEP?	discrete	numeric-12.0	301	13601	-
396	ce_elig_..	Is the participant at significant risk of acquiring HIV infection? *Adolescents a	discrete	numeric-12.0	6321	7581	-
397	ce_elig_..	With how many different persons did the participants had sex with, 12 months? Fro	discrete	character-2	4977	0	-
398	ce_elig_..	Has the participant had unprotected sex with HIV positive partners or partners w	discrete	numeric-12.0	6286	7616	-
399	ce_elig_..	Did the participant ever had sex while under the influence of alcohol and/or dru	discrete	numeric-12.0	6289	7613	-
400	ce_elig_..	Over the past year, has the participant ever engaged in the exNonge of sex for g	discrete	numeric-12.0	2543	11359	-
401	ce_elig_..	Is the participant willing and able to take a tablet for HIV prevention?	discrete	numeric-12.0	2768	11134	-
402	ce_elig_..	Does the participant fully understands that the	discrete	numeric-12.0	1589	12313	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
		protection provided by PrEP is n					
403	ce_elig_..	Is the participant willing and able to attend 3 monthly Clinic Visits?	discrete	numeric-12.0	3744	10158	-
404	ce_elig_..	Have you checked that you have the correct Contact Details to track the the Part	discrete	numeric-12.0	6685	7217	-
405	ce_consi_..	Is the participant consider Suitable to be initiated on PrEP?	discrete	numeric-12.0	6605	7297	-
406	ce_not_c_..	Please provide the reason why the participant is not deemed suitable for PrEP	discrete	character-244	2830	-	-
407	ce_scree_..	Continue with screening for Oral PrEP (TDF/FTC)?	discrete	numeric-12.0	0	13902	-
408	ce_uptak_..	Did the participant uptake PrEP?	discrete	numeric-12.0	3778	10124	-
409	ce_prep_..	What method of PrEP Treatment will the participant be taking?	discrete	numeric-12.0	975	12927	-
410	ce_not_u_..	Please provide the reason why the participant is not uptake PrEP	discrete	character-244	1468	-	-
411	ce_uptak_..	Would the participant like to uptake Peer Support for adhering to PrEP?	discrete	numeric-12.0	987	12915	-
412	ce_stopt_..	Checking Eligibility - Stop time	discrete	character-11	6609	-	-
413	ce_calc_..	Calculated PrEP Visit1 = Initial PrEP visit	discrete	character-2	12462	0	-
414	ps_repor_..	Did the participant reported that they stopped taking PrEP?	discrete	numeric-12.0	2457	11445	-
415	rs_prep_..	On which date did the participant stop taking PrEP?	discrete	character-11	325	-	-
416	ps_prep_..	What are the reasons for stopping PrEP? - Don't have sex currently.	discrete	numeric-12.0	8	13894	-
417	ps_prep_..	What are the reasons for stopping PrEP? - Don't want to or finding it difficult	discrete	numeric-12.0	135	13767	-
418	ps_prep_..	What are the reasons for stopping PrEP? - Prefer not to take PrEP as pregnant or	discrete	numeric-12.0	1	13901	-
419	ps_prep_..	What are the reasons for stopping PrEP? - Seroconverted	discrete	numeric-12.0	2	13900	-
420	ps_prep_..	What are the reasons for stopping PrEP? - Experiencing short term side effects.	discrete	numeric-12.0	10	13892	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
421	ps_prep_..	What are the reasons for stopping PrEP? - Nollenges with the PrEP schedule for t	discrete	numeric-12.0	4	13898	-
422	ps_prep_..	What are the reasons for stopping PrEP? - Stigma (Nollenges from hiding the PrEP	discrete	numeric-12.0	1	13901	-
423	ps_prep_..	What are the reasons for stopping PrEP? - Reduced HIV risk - e.g. don't have sex	discrete	numeric-12.0	19	13883	-
424	ps_prep_..	What are the reasons for stopping PrEP? - Pregnancy	discrete	numeric-12.0	0	13902	-
425	ps_prep_..	What are the reasons for stopping PrEP? - Prefer not to take PrEP as pregnant or	discrete	numeric-12.0	1	13901	-
426	ps_prep_..	What are the reasons for stopping PrEP? - Have fewer partners.	discrete	numeric-12.0	0	13902	-
427	ps_prep_..	What are the reasons for stopping PrEP? - Partner/s or family member/s objected	discrete	numeric-12.0	3	13899	-
428	ps_prep_..	What are the reasons for stopping PrEP? - Trust partner/s or knows their status.	discrete	numeric-12.0	0	13902	-
429	ps_prep_..	What are the reasons for stopping PrEP? - Other prevention strategies are suffic	discrete	numeric-12.0	8	13894	-
430	ps_prep_..	What are the reasons for stopping PrEP? - Finding it difficult to engage with Pr	discrete	numeric-12.0	38	13864	-
431	ps_prep_..	What are the reasons for stopping PrEP? - Worried about experiencing short term	discrete	numeric-12.0	7	13895	-
432	ps_prep_..	What are the reasons for stopping PrEP? - Worried about experiencing long term s	discrete	numeric-12.0	2	13900	-
433	ps_prep_..	What are the reasons for stopping PrEP? - Don't feel adequately protected with P	discrete	numeric-12.0	0	13902	-
434	ps_prep_..	What are the reasons for stopping PrEP? - Other	discrete	numeric-12.0	108	13794	-
435	ps_prep_..	Describe other reason/s for stopping PrEP	discrete	character-142	109	-	-
436	rs_prep_..	Would you be willing to take PrEP again in the future?	discrete	numeric-12.0	323	13579	-
437	ds_sti_d..	Was STI medication dispensed?	discrete	numeric-12.0	5357	8545	-
438	ds_prep_..	Was PrEP medication dispensed?	discrete	numeric-12.0	6072	7830	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
439	ds_art_d..	Was ART medication dispensed?	discrete	numeric-12.0	4634	9268	-
440	ds_cont...	Was Contraceptive medication dispensed?	discrete	numeric-12.0	4188	9714	-
441	ds_oth_d..	Was Other medication dispensed?	discrete	numeric-12.0	4930	8972	-
442	ds_pep_d..	Was PEP medication dispensed?	discrete	numeric-12.0	4418	9484	-
443	ds_emcon..	Was Emergency Contraceptive medication dispensed?	discrete	numeric-12.0	2870	11032	-
444	dr_prep...	Was the drug accountability for PrEP medication done?	discrete	numeric-12.0	1146	12756	-
445	dr_prep...	Did the participant report not taking any of their doses in the last two weeks?	discrete	numeric-12.0	922	12980	-
446	dr_art_d..	Was the drug accountability for ART medication done?	discrete	numeric-12.0	810	13092	-
447	dr_art_m..	Did the participant report not taking any of their doses in the last two weeks?	discrete	numeric-12.0	464	13438	-
448	as_recon..	Would the participant reconsider taking adherence support from a Peer Navigator?	discrete	numeric-12.0	317	13585	-
449	as_linke..	Was participant able to link up with a Peer Navigator regarding their adherence	discrete	numeric-12.0	467	13435	-
450	as_info...	Provide information regarding why the participant was not linked with the Peer N	discrete	character-51	29	0	-
451	as_relin..	If you stopped your Medication Adherence support with the Peer Navigator, would	discrete	numeric-12.0	422	13480	-
452	as_link...	Would the participant like us to link them with the Peer Navigator?	discrete	numeric-12.0	450	13452	-
453	as_on_tr..	Is the participant on any treatment? Either given by us or other chronic medicat	discrete	numeric-12.0	3680	10222	-
454	as_has_s..	Does the participant have a treatment adherence support system via family or som	discrete	numeric-12.0	1326	12576	-
455	as_suppo..	Please provide a short narrative describing the support the participant have:	discrete	character-166	295	-	-
456	as_uptak..	Would the participant like to be supported a Peer Navigator?	discrete	numeric-12.0	1406	12496	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
457	as_list_..	Make a list of medications for which the participant needs support on.	discrete	character-89	630	0	-
458	as_list_..	Describe the kind of adherence the participant needs support on	discrete	character-97	630	0	-
459	rf_doh_r..	Does this participant needs to be referred to a DoH Clinic?	discrete	numeric-12.0	9976	3926	-
460	rf_doh_r..	Referral date to DoH	discrete	character-11	58	-	-
461	rf_doh_r..	If yes, reason	discrete	character-244	154	-	-
462	rd_doh_r..	Please upload a copy of the referral slip here	discrete	character-7	20	0	-
463	rf_docto_..	Does this participant needs to be referred to the Study Doctor?	discrete	numeric-12.0	4836	9066	-
464	rf_dr_re_..	Referral date to study doctor	discrete	character-11	7	-	-
465	rf_docto_..	If yes, please provide a detailed reason	discrete	character-244	21	-	-
466	rf_docto_..	Please provide the scheduled visit date with the Study Doctor	discrete	character-11	21	-	-
467	ae_any_e_..	Did the participant reported any side effects or adverse events since the last v	discrete	numeric-12.0	5453	8449	-
468	va_date_..	Date when summary was reviewed and action plan completed	discrete	character-11	10323	-	-
469	va_abnor_..	Were any of the measurements abnormal or of concern?	discrete	numeric-12.0	9318	4584	-
470	va_follo_..	Is there any follow-up action for HIV History?	discrete	numeric-12.0	9318	4584	-
471	va_follo_..	Is there any follow-up action for Health Promotion?	discrete	numeric-12.0	9318	4584	-
472	va_follo_..	Is there any follow-up action for Family planning?	discrete	numeric-12.0	9318	4584	-
473	va_follo_..	Is there any follow-up action for PrEP Eligibility?	discrete	numeric-12.0	9318	4584	-
474	va_follo_..	Is there any follow-up action for PEP Eligibility?	discrete	numeric-12.0	6159	7743	-
475	va_follo_..	Is there any follow-up action for Samples collected?	discrete	numeric-12.0	9317	4585	-
476	va_narra_..	Narrative for Sample Collection	discrete	character-244	8012	-	-
477	va_follo_..	Is there any follow-up action for Medication dispensed?	discrete	numeric-12.0	9317	4585	-
478	va_7day_..	Was the participant available for the 7 day call?	discrete	numeric-12.0	1003	12899	-
479	va_follo_..	Is there a follow up action for PEP pack dispensed?	discrete	character-1	0	0	-

File AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
480	va_add_g..	Are there any general comments to add?	discrete	numeric-12.0	10206	3696	-
481	va_sch_n..	Is a follow up visit scheduled with the participant?	discrete	numeric-12.0	10320	3582	-
482	va_next ..	Record the next Scheduled Visit Date	discrete	character-11	8384	-	-
483	va_calc ..	Calculated field: Days to next visit?	discrete	character-1	13901	0	-
484	va_calc ..	Calculated field: Date on which to start with the next visit reminders?	discrete	character-11	8384	-	-
485	va_calc ..	Calculate Participant's HIV status at this visit	discrete	character-8	8614	0	-
486	va_calc ..	Calculate Participant's HIV status at this visit1 = Yes0 = No	discrete	character-1	13447	0	-
487	va_calc ..	Calculate Duration till start of Summary Action plan	discrete	character-8	9216	0	-
488	ev_send ..	Are all information completed and can this record be sent for QC?	discrete	numeric-12.0	12265	1637	-
489	ev_compl..	Date/Time	discrete	character-20	12271	0	-
490	ev_qc_pe..	Was the Internal QC Step completed?	discrete	numeric-12.0	22	13880	-
491	ev_calc ..	Calculated PrEP Visit1 = Initial PrEP visit	discrete	character-2	13692	0	-
492	ev_calc ..	Calculate Duration till End of Visit form	discrete	character-11	9281	0	-
493	es_withd..	Did the participant withdraw from the study?	discrete	numeric-12.0	0	13902	-
494	es_compl..	End of Study Completed date/time	discrete	character-11	0	-	-
495	es_withd..	What was the main reason for withdraw?	discrete	numeric-12.0	0	13902	-
496	es_withd..	Please specify other reason for withdraw:	discrete	character-1	0	0	-
497	es_dateo..	Date of Death	discrete	character-11	0	-	-
498	es_dateo..	Date of Transfer to DoH	discrete	character-11	0	-	-
499	es_calc ..	Calculated PrEP Visit1 = Initial PrEP visit	discrete	character-1	0	0	-
500	rn_reque ..	Was Peer Navigator Assistance requested?	discrete	numeric-12.0	21	13881	-
501	rn_reque ..	When was Peer Navigator Assistance requested?	discrete	character-11	21	-	-
502	rn_next ..	Next available Clinic date	discrete	character-11	19	-	-

File AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question

File AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IintID	Individual ID	continuous	numeric-12.0	18	0	-
2	event_id	REDCap Event Identifier	discrete	numeric-12.0	18	0	-
3	instance	REDCap Instance Identifier	discrete	numeric-12.0	18	0	-
4	pv_clini..	What is the name of the Clinic?	discrete	numeric-12.0	3	15	-
5	pv_clini..	Location / Isigodi	discrete	character-9	3	0	-
6	pv_mobil..	Name of Mobile Clinic Point	discrete	numeric-12.0	0	18	-
7	pv_verif..	Was the participant's information verified?	discrete	numeric-12.0	3	15	-
8	pv_visit	For what Study Visit is the participant returning?	discrete	numeric-12.0	3	15	-
9	pv_visit..	Visit Date	discrete	character-11	3	-	-
10	pv_calc..	Participant's ageCalculated from Date of Birth and Visit Date	discrete	character-4	3	0	-
11	pv_num_m..	Number of months since last visit	discrete	character-4	3	0	-
12	rr_docto..	Scheduled Visit date	discrete	character-10	17	0	-
13	rr_docto..	Reason for referral	discrete	character-244	17	-	-
14	vd_colle..	Were vital signs collected?	discrete	numeric-12.0	17	1	-
15	vd_datet..	Date/time of Assessment	discrete	character-11	16	-	-
16	vd_sysbp	Systolic Blood Pressure	continuous	numeric-12.0	16	2	-
17	vd_diabp	Diastolic Blood Pressure	continuous	numeric-12.0	16	2	-
18	vd_bp_po..	Blood pressure position	discrete	numeric-12.0	16	2	-
19	vd_bodyt..	Body temperature	continuous	numeric-10.0	16	2	-
20	vd_temp..	Method type	discrete	numeric-12.0	16	2	-
21	vd_temp..	Other method type	discrete	character-1	0	0	-
22	vd_pulse	Heart Rate	continuous	numeric-12.0	16	2	-
23	vd_resp	Respiratory Rate	discrete	numeric-12.0	16	2	-
24	vd_height	Height	continuous	numeric-12.0	10	8	-
25	vd_weight	Weight	continuous	numeric-10.0	16	2	-
26	vd_bmi	BMI	discrete	character-4	12	0	-
27	pd_perfo..	Was the physical examination performed?	discrete	numeric-12.0	17	1	-
28	pd_datet..	Exam Date/time	discrete	character-11	16	-	-
29	pd_asses..	Assessment - Head	discrete	numeric-12.0	16	2	-
30	pd_asses..	Assessment - Cardiovascular	discrete	numeric-12.0	16	2	-
31	pd_asses..	Assessment - Respiratory	discrete	numeric-12.0	16	2	-
32	pd_asses..	Assessment - Neurological	discrete	numeric-12.0	16	2	-
33	pd_asses..	Assessment - Musculoskeletal	discrete	numeric-12.0	16	2	-
34	pd_asses..	Assessment - Gastrointestinal	discrete	numeric-12.0	16	2	-

File AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

#	Name	Label	Type	Format	Valid	Invalid	Question
35	pd_asses..	Assessment - Skin	discrete	numeric-12.0	16	2	-
36	pd_asses..	Assessment - Other	discrete	numeric-12.0	14	4	-
37	pd_asses..	Ears Nose Throat Result	discrete	numeric-12.0	16	2	-
38	pd_ent_a..	Abnormality	discrete	character-48	3	0	-
39	pd_asses..	Cardiovascular Result	discrete	numeric-12.0	16	2	-
40	pd_cardi..	Abnormality	discrete	character-50	2	0	-
41	pd_asses..	Respiratory Result	discrete	numeric-12.0	16	2	-
42	pd_resp..	Abnormality	discrete	character-1	0	0	-
43	pd_asses..	Neurological systems Result	discrete	numeric-12.0	16	2	-
44	pd_neuro..	Abnormality	discrete	character-148	1	-	-
45	pd_asses..	Musculoskeletal Result	discrete	numeric-12.0	16	2	-
46	pd_muscu..	Abnormality	discrete	character-1	0	0	-
47	pd_asses..	Gastrointestinal Result	discrete	numeric-12.0	16	2	-
48	pd_gastr..	Abnormality	discrete	character-34	1	0	-
49	pd_asses..	Skin Result	discrete	numeric-12.0	16	2	-
50	pd_skin..	Abnormality	discrete	character-87	4	0	-
51	pd_asses..	Other Assessment, specify	discrete	character-13	14	0	-
52	pd_asses..	Other Assessment Result	discrete	numeric-12.0	14	4	-
53	pd_other..	Abnormality	discrete	character-37	2	0	-
54	pricon_p..	Were any prior or concomitant medications or recent vaccination taken?	discrete	numeric-12.0	0	18	-
55	precon_vi..	Visit	discrete	character-1	0	0	-
56	pcm_med..	Medication/Therapy name	discrete	character-1	0	0	-
57	pcm_reas..	Reason for use	discrete	numeric-12.0	0	18	-
58	pcm_ae_t..	If due to an Adverse Event, please select the Adverse Event term	discrete	character-1	0	0	-
59	pcm_othe..	If Other, please specify	discrete	character-1	0	0	-
60	pcm_star..	Start Date	discrete	character-11	0	-	-
61	pcm_star..	Start time unknown - Start time unknown	discrete	numeric-12.0	0	18	-
62	pcm_star..	Start Time (24 HR format)	discrete	numeric-11.0	0	18	-
63	pcm_ongo..	Ongoing?	discrete	character-1	0	0	-
64	pcm_stop..	Stop Date	discrete	character-11	0	-	-
65	pcm_stop..	Stop time unknown - Stop time unknown	discrete	numeric-12.0	0	18	-
66	pcm_stop..	Stop Time (24 HR format)	discrete	numeric-11.0	0	18	-
67	pcm_dose	Dose	discrete	numeric-10.0	0	18	-
68	pcm_dose..	Unit	discrete	numeric-12.0	0	18	-
69	pcm_unit..	If Other, please specify	discrete	character-1	0	0	-
70	pcm_freq..	Frequency	discrete	numeric-12.0	0	18	-

File AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
71	pcm_freq..	If Other, please specify	discrete	character-1	0	0	-
72	pcm_route	Route	discrete	numeric-12.0	0	18	-
73	pcm_rout..	If Other, please specify	discrete	character-1	0	0	-
74	pcm_conm..	pcm conmed term	discrete	character-1	0	0	-
75	rf_doh_r..	Does this participant needs to be referred to a DoH Clinic?	discrete	numeric-12.0	17	1	-
76	rf_doh_r..	Referral date to DoH	discrete	character-19	1	0	-
77	rf_doh_r..	If yes, reason	discrete	character-173	3	-	-
78	rd_doh_r..	Please upload a copy of the referral slip here	discrete	character-7	2	0	-
79	sd_summa..	Summary date	discrete	character-11	3	-	-
80	sd_part ..	Did the participant brought any documentation to be attached to this report?	discrete	numeric-12.0	15	3	-
81	sd_docto..	Is the Study Doctor providing any documentation to be attached to this report?	discrete	numeric-12.0	16	2	-
82	sd_sched..	Should a follow up visit be scheduled?	discrete	numeric-12.0	16	2	-
83	sd_next ..	Next Scheduled visit date	discrete	character-11	11	-	-
84	ev_send ..	Are all information completed and can this record be sent for QC?	discrete	numeric-12.0	3	15	-
85	ev_compl..	Date/Time	discrete	character-19	3	0	-
86	ev_qc_pe..	Was the Internal QC Step completed?	discrete	numeric-12.0	0	18	-
87	ev_calc ..	Calculate Duration till End of Visit form	discrete	character-9	3	0	-

File AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IIntID	Individual ID	continuous	numeric-12.0	2918	0	-
2	event_id	REDCap Event Identifier	discrete	numeric-12.0	2918	0	-
3	event_name	REDCap Event Identifier Name	discrete	character-20	2918	0	-
4	cc_check ..	Is the participant checked for eligibility for LAPIS?	discrete	numeric-12.0	2918	0	-
5	cc_form ..	Date checklist was completed	discrete	character-11	2915	-	-
6	cc_older ..	Is the participant older than 18?	discrete	numeric-12.0	2915	3	-
7	cc_older ..	Is the participant older than 16?	discrete	numeric-12.0	240	2678	-
8	cc_paren..	If not, is the participant accompanied by their parent?	discrete	numeric-12.0	204	2714	-
9	cc_has_m ..	Does the participant weighs more than 35kg?	discrete	numeric-12.0	2915	3	-

File AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
10	cc_has_n..	Does the participant have a Negative HIV Rapid Test result?	discrete	numeric-12.0	2916	2	-
11	cc_has_i..	Does the participant have their ID document with them?	discrete	numeric-12.0	2915	3	-
12	cc_resid..	Is the participant resident in the cluster randomised to (SoC or LAPIS Intervent	discrete	numeric-12.0	2915	3	-
13	cc_to_in..	Does this participant meet all of the inclusion criteria and none of the exclusi	discrete	numeric-12.0	2016	902	-
14	cc_calc..	Calculated eligible for LAPIS1 = Yes0 = No	discrete	character-1	2918	0	-
15	cc_lapis..	LAPIS Randomization Assignment	discrete	character-12	2918	0	-

File AHRI.PrEPImplementation.CM.Medications.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IIntID	Individual ID	continuous	numeric-12.0	9121	0	-
2	event_id	REDCap Event Identifier	continuous	numeric-12.0	9121	0	-
3	ds_medic..	Medication Type Issued	discrete	character-23	9121	0	-
4	instance	REDCap Instance Identifier	discrete	numeric-12.0	9121	0	-
5	ds_dispe..	Was Medication Dispensed?	discrete	numeric-12.0	9121	0	-
6	ds_drug..	Drug Name	discrete	character-52	9118	0	-
7	ds_drug..	Other Drug Name	discrete	character-57	386	0	-
8	ds_qrcode1	Scan QR Code - 02: Package	discrete	character-38	9102	0	-
9	ds_qrcode2	Scan QR Code - 02: Package	discrete	character-20	1398	0	-
10	ds_qrcode3	Scan QR Code - 03: Package	discrete	character-23	1077	0	-
11	ds_dose	Dose	discrete	character-35	9117	0	-
12	ds_dose..	Frequency	discrete	numeric-12.0	9118	3	-
13	ds_route	Route	discrete	numeric-12.0	9118	3	-
14	ds_exp_d..	Expiry Date	discrete	character-11	9115	-	-
15	ds_lotnu..	Lot Number	discrete	character-19	9114	0	-
16	ds_date..	Dispensed Date	discrete	character-11	9116	-	-

File AHRI.PrEPImplementation.CM.PersonalInformation.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IIntID	Individual ID	continuous	numeric-12.0	7138	0	-
2	BSIntId	Bounded Structure ID	continuous	numeric-12.0	4351	2787	-
3	MunicName	Local Municipality Name	discrete	character-13	4257	0	-
4	WardNo	Ward Number	discrete	numeric-12.0	4257	2881	-
5	Isigodi	Isigodi ID	discrete	character-3	4351	0	-

File AHRI.PrEPIImplementation.CM.PersonalInformation.2026.v1

#	Name	Label	Type	Format	Valid	Invalid	Question
6	Isigodi ..	Isigodi Name	discrete	character-22	4351	0	-
7	IsUrbanO ..	Is Urban or Rural	discrete	character-3	4351	0	-
8	IsUrbanO ..	Is Urban or Rural Name	discrete	character-10	4351	0	-
9	UrbanRua ..	Is Urban or Rural Description	discrete	character-49	4351	0	-
10	up_sex	Participant Sex	discrete	numeric-12.0	7135	3	-
11	up_dob	Participant Date of Birth	discrete	character-11	7135	-	-
12	up_study ..	Pre-printed Study Cluster	discrete	character-10	7137	0	-
13	up_elig ..	Eligibility Status	discrete	character-19	7137	0	-
14	up_lapis ..	LAPIS Randomization Assignment	discrete	character-17	7137	0	-

File AHRI.PrEPIImplementation.CM.Specimens.2026.v1

#	Name	Label	Type	Format	Valid	Invalid	Question
1	IntID	Individual ID	continuous	numeric-12.0	8454	0	-
2	event_id	REDCap Event Identifier	discrete	numeric-12.0	8454	0	-
3	instance	REDCap Instance Identifier	discrete	numeric-12.0	8454	0	-
4	sc_dbs_c ..	Was a DBS Specimen collected?	discrete	numeric-12.0	8345	109	-
5	sc_start ..	Specimen Collection - Start time	discrete	character-11	8147	-	-
6	sc_dbs_s ..	Scan Specimen ID - DBS	discrete	character-14	8146	0	-
7	sc_dbs_s ..	What is the purpose of collecting the DBS sample?	discrete	numeric-12.0	6846	1608	-
8	sc_dbs_h ..	HIV Result	discrete	numeric-12.0	8132	322	-
9	sc_dbs_v ..	Viral load Result	discrete	character-30	811	0	-
10	sc_dbs_r ..	Was the DBS HIV Result reviewed?	discrete	numeric-12.0	7862	592	-
11	sc_dbs_r ..	Date Reviewed	discrete	character-11	7858	-	-
12	sc_stopt ..	Specimen Collection - Stop time	discrete	character-11	8147	-	-
13	sc_dbs_n ..	Did the Lab report that no result for this sample will be available?	discrete	numeric-12.0	0	8454	-
14	sc_dbs_r ..	What is the reason?	discrete	numeric-12.0	0	8454	-
15	sc_elisa ..	Was an Elisa Specimen collected?	discrete	numeric-12.0	4022	4432	-
16	sc_start ..	Specimen Collection - Start time	discrete	character-11	4	-	-
17	sc_elisa ..	Scan Specimen ID - Elisa	discrete	character-14	1	0	-
18	sc_elisa ..	What is the purpose of collecting the Elisa sample?	discrete	numeric-12.0	0	8454	-
19	sc_elisa ..	HIV Elisa Result	discrete	numeric-12.0	0	8454	-
20	sc_elisa ..	Viral load Result	discrete	character-1	0	0	-

File AHRI.PrEPImplementation.CM.Specimens.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
21	sc_elisa_..	CD4 Result	discrete	character-1	0	0	-
22	sc_elisa_..	Truvado drug level Result	discrete	character-1	0	0	-
23	sc_elisa_..	Was the Elisa HIV Result reviewed?	discrete	numeric-12.0	0	8454	-
24	sc_elisa_..	Date Reviewed	discrete	character-11	0	-	-
25	sc_stopt_..	Specimen Collection - Stop time	discrete	character-11	1	-	-
26	sc_elisa_..	Did the Lab report that no result for this sample will be available?	discrete	numeric-12.0	0	8454	-
27	sc_elisa_..	What is the reason?	discrete	character-1	0	0	-
28	sc_nhls_..	Was a Specimen collected for submission to NHLS?	discrete	numeric-12.0	4879	3575	-
29	sc_nhls_..	Specimen Collection Date	discrete	character-11	1062	-	-
30	sc_reas_..	Please provide a reason why a specimen was collected for NHLS submission?	discrete	character-244	1059	-	-
31	sc_nhls_..	Record the Specimen ID - NHLS	discrete	character-18	1060	0	-
32	sc_nhls_..	Record the Second Specimen ID - NHLS	discrete	character-1	0	0	-
33	sc_nhls_..	Record the Third Specimen ID - NHLS	discrete	character-1	0	0	-
34	sc_nhls_..	Was a NHLS report received?	discrete	numeric-12.0	1061	7393	-
35	sc_nhls_..	Was the NHLS Report reviewed?	discrete	numeric-12.0	909	7545	-
36	sc_nhls_..	Date Reviewed	discrete	character-11	909	-	-
37	sp_sti_s_..	Was a sample collected for STI Testing?	discrete	numeric-12.0	6631	1823	-
38	sp_sti_s_..	Specimen Collection Date	discrete	character-11	3613	-	-
39	sp_sti_r_..	What is the reason why the person is not willing to provide a sample?	discrete	numeric-12.0	3014	5440	-
40	sp_sti_f_..	What type of sample was collected for the female participant?	discrete	numeric-12.0	2224	6230	-
41	sp_urine_..	Scan the Specimen ID of Urine Sample	discrete	character-14	1788	0	-
42	sp_swab_..	Scan the 1st Specimen ID of Vaginal Swab	discrete	character-14	1819	0	-
43	sp_swab_..	Scan the 2nd Specimen ID of Vaginal Swab	discrete	character-14	1819	0	-
44	sp_sti_c_..	Is a Binx sample collected at this visit?	discrete	numeric-12.0	1073	7381	-
45	sp_urine_..	Scan the Binx Specimen ID of Urine Sample	discrete	character-14	6	0	-
46	sp_swab_..	Scan the Binx Specimen ID of Vaginal Swab	discrete	character-14	15	0	-

File AHRI.PrEPImplementation.CM.Specimens.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
47	sp_binx_..	Was the urine sample aliquoted within 15 minutes after collection?	discrete	numeric-12.0	6	8448	-
48	sp_binx_..	Please explain why the sample was not aliquoted within 15 minutes.	discrete	character-1	0	0	-
49	sp_sti_r_..	STI Test Result - Chlamydia trachomatisICD 10 Code: A56.2	discrete	numeric-12.0	3607	4847	-
50	sp_sti_r_..	STI Test Result - Neisseria gonorrhoeaeICD 10 Code: A54	discrete	numeric-12.0	3607	4847	-
51	sp_sti_r_..	STI Test Result - Trichomonas vaginalisICD 10 Code: A59.9	discrete	numeric-12.0	2741	5713	-
52	sp_sti_n_..	Did the Lab report that no result for this sample will be available?	discrete	numeric-12.0	1	8453	-
53	sp_sti_r_..	What is the reason?	discrete	numeric-12.0	1	8453	-
54	sp_sti_r_..	Repeated Specimen Collection Date	discrete	character-11	4	-	-
55	sp_sti_r_..	What type of repeat sample was collected for the female participant?	discrete	numeric-12.0	4	8450	-
56	sp_rep_u_..	Scan the Specimen ID of Repeat Urine Sample	discrete	character-14	3	0	-
57	sp_sti_r_..	Was a repeated sample collected for STI Testing?	discrete	numeric-12.0	6	8448	-
58	sp_rep_s_..	Scan the 1st Repeat Specimen ID of Vaginal Swab	discrete	character-14	1	0	-
59	sp_rep_s_..	Scan the 2nd Repeat Specimen ID of Vaginal Swab	discrete	character-14	1	0	-
60	sp_rep_s_..	Repeat Specimen batch status	discrete	character-1	0	0	-
61	sp_sti_r_..	Repeated STI Test Result - Chlamydia trachomatisICD 10 Code: A56.2	discrete	numeric-12.0	4	8450	-
62	sp_sti_r_..	Repeated STI Test Result - Neisseria gonorrhoeaeICD 10 Code: A54	discrete	numeric-12.0	4	8450	-
63	sp_sti_r_..	Repeated STI Test Result - Trichomonas vaginalisICD 10 Code: A59.9	discrete	numeric-12.0	4	8450	-
64	sp_sti_r_..	Was the result of the STI Test discussed with the participant?	discrete	numeric-12.0	1297	7157	-
65	sp_sti_n_..	Does the participant have any partners that would need notification letters?	discrete	numeric-12.0	1160	7294	-
66	sp_sti_p_..	Issue partner notification card - 01	discrete	character-61	359	0	-

File AHRI.PrEPIImplementation.CM.Specimens.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
67	sp_sti_p..	Issue partner notification card - 02	discrete	character-19	4	0	-
68	sp_sti_p..	Issue partner notification card - 03	discrete	character-11	2	0	-
69	sp_sti_p..	Issue partner notification card - 04	discrete	character-11	1	0	-
70	sp_sti_p..	Issue partner notification card - 05	discrete	character-1	0	0	-
71	sp_sti_p..	Issue partner notification card - 06	discrete	character-1	0	0	-
72	sp_sti_p..	Issue partner notification card - 07	discrete	character-1	0	0	-
73	sp_sti_p..	Issue partner notification card - 08	discrete	character-1	0	0	-
74	sp_sti_p..	Issue partner notification card - 09	discrete	character-1	0	0	-
75	sp_sti_p..	Issue partner notification card - 10	discrete	character-1	0	0	-
76	sp_sti_c..	Please tick which counseling topic were done: - Promote good sexual health	discrete	numeric-12.0	1160	7294	-
77	sp_sti_c..	Please tick which counseling topic were done: - Fertility desires	discrete	numeric-12.0	383	8071	-
78	sp_sti_c..	Please tick which counseling topic were done: - Discuss nutrition	discrete	numeric-12.0	571	7883	-
79	sp_sti_t..	If positive, were treatment given?	discrete	numeric-12.0	994	7460	-
80	sp_sti_r..	Please provide the reason as to why the participant was not treated.	discrete	numeric-12.0	142	8312	-
81	sc_papsm..	Was a Pap Smear Specimen collected for submission to NHLS?	discrete	numeric-12.0	2878	5576	-
82	sc_papsm..	Specimen Collection Date	discrete	character-11	41	-	-
83	sc_papsm..	Record the Specimen ID	discrete	character-11	41	0	-
84	sc_papsm..	Was a Pap Smear report received?	discrete	numeric-12.0	41	8413	-
85	sc_papsm..	Pap Smear Result	discrete	numeric-12.0	34	8420	-
86	sc_papsm..	Please provide other comments provided on the Lab Report (optional)	discrete	character-72	22	0	-
87	sc_papsm..	Was the Pap Smear Report reviewed?	discrete	numeric-12.0	34	8420	-
88	sc_papsm..	Date Reviewed	discrete	character-11	34	-	-

File AHRI.PrEPIImplementation.CM.TelePhoneCalls.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question

File AHRI.PrEPImplementation.CM.TelePhoneCalls.2026.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IintID	Individual ID	continuous	numeric-12.0	19738	0	-
2	event_id	REDCap Event Identifier	continuous	numeric-12.0	19738	0	-
3	instance	REDCap Instance Identifier	discrete	numeric-12.0	19738	0	-
4	tm_call_..	Was a telephone call made?	discrete	numeric-12.0	19738	0	-
5	tm_reas_..	What is the reason for the call?	discrete	numeric-12.0	11943	7795	-
6	tm_phone_..	Call Attempt Date and Time	discrete	character-11	11948	-	-
7	tm_phone_..	Outcome of Contact Attempt	discrete	numeric-12.0	11948	7790	-
8	tm_verif_..	By reviewing the Personal information, please verify that this is the correct pa	discrete	numeric-12.0	4372	15366	-
9	tm_call_..	Outcome of Phone Call	discrete	numeric-12.0	3555	16183	-
10	tm_call_..	Outcome of Phone Call	discrete	numeric-12.0	817	18921	-
11	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Continue to be adherent	discrete	numeric-12.0	606	19132	-
12	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Adherent on Prep	discrete	numeric-12.0	455	19283	-
13	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Side effects	discrete	numeric-12.0	30	19708	-
14	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Adverse Events	discrete	numeric-12.0	2	19736	-
15	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Clinic appointment	discrete	numeric-12.0	72	19666	-
16	tm_7d_fe_..	Feedback from Participant (tick all that apply) - Discontinue PrEP	discrete	numeric-12.0	4	19734	-
17	tm_next_..	Schedule next Phone Call date	discrete	character-11	198	-	-
18	tm_nonco_..	Is this the third time that you are unable to contact the participant?	discrete	numeric-12.0	1795	17943	-
19	tm_send_..	Would you like to send the participant the standard lost to follow up SMS with t	discrete	numeric-12.0	1559	18179	-
20	tm_nonco_..	SMS status	discrete	character-12	1332	0	-
21	tm_calc_..	Calculated field: Refusal to link to care	discrete	numeric-12.0	19738	0	-
22	tm_calc_..	Calculated field: Wrong number	discrete	numeric-12.0	19738	0	-
23	tm_calc_..	Calculated field: Confirmed not coming back to clinic	discrete	numeric-12.0	19738	0	-
24	tm_calc_..	Calculated field: 7 Day call completed	discrete	numeric-12.0	19738	0	-

Variables Description

Dataset contains 772 variable(s)

File : AHRI.PrEPImplementation.CM.AEs.2026.v1

IintID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 35705-99902094] [Missing=*]

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-] [Mean=42476571.727 /-] [StdDev=50057212.268 /-]

event_id: REDCap Event Identifier

Information [Type= discrete] [Format=numeric] [Range= 4935-4940] [Missing=*]

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

event_name: REDCap Event Identifier Name

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

instance: REDCap Instance Identifier

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

ae_any_events: Did the participant reported any side effects or adverse events since the last v

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	33	100.0%
2	No	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.

ae_on_prep_treatm: Is the participant currently on PrEP treatment?

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	27	81.8%
2	No	6	18.2%

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.

ae_on_art_treatm: Is the participant currently on ART treatment?

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=27 /-]

Value	Label	Cases	Percentage
1	Yes	2	33.3%
2	No	4	66.7%
System		27	

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

ae_event_detail: Please provide details on the Event

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

Statistics [NW/ W] [Valid=33 /-]

ae_prep_detail_1: Common side effects of PrEP - Nausea

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

Statistics [NW/ W] [Valid=8 /-] [Invalid=25 /-]

File : AHRI.PrEPImplementation.CM.AEs.2026.v1

ae_prep_detail_1: Common side effects of PrEP - Nausea

Value	Label	Cases	Percentage
1	Nausea	8	100.0%
2	Headache	0	
3	Dizziness	0	
4	Insomnia	0	
96	Other	0	
Sysmiss		25	

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

ae_prep_detail_2: Common side effects of PrEP - Headache

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage
1	Nausea	0	
2	Headache	15	100.0%
3	Dizziness	0	
4	Insomnia	0	
96	Other	0	
Sysmiss		18	

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

ae_prep_detail_3: Common side effects of PrEP - Dizziness

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=31 /-]

Value	Label	Cases	Percentage
1	Nausea	0	
2	Headache	0	
3	Dizziness	2	100.0%
4	Insomnia	0	
96	Other	0	
Sysmiss		31	

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

ae_prep_detail_4: Common side effects of PrEP - Insomnia

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=33 /-]

Value	Label	Cases	Percentage
1	Nausea	0	
2	Headache	0	
3	Dizziness	0	
4	Insomnia	0	
96	Other	0	
Sysmiss		33	

Warning: 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.PrEPImplementation.CM.AEs.2026.v1

ae_prep_detail_96: Common side effects of PrEP - Other

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

Statistics [NW/ W] [Valid=8 /-] [Invalid=25 /-]

Value	Label	Cases	Percentage
1	Nausea	0	
2	Headache	0	
3	Dizziness	0	
4	Insomnia	0	
96	Other	8	100.0%
Sysmiss		25	

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

ae_details_oth: Details of other side effect or adverse event

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

Statistics [NW/ W] [Valid=8 /-] [Invalid=0 /-]

ae_start_date: Start date of event

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

Statistics [NW/ W] [Valid=33 /-]

ae_ongoing: Is the event ongoing?

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	17	51.5%
2	No	16	48.5%

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.

ae_stop_date: Stop date of event

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

Statistics [NW/ W] [Valid=16 /-]

ae_severity: Severity of event

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Mild	27	81.8%
2	Moderate	0	
3	Severe	2	6.1%
4	Life Threatening	4	12.1%

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.

ae_study_rel: Relationship to study

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Not related	7	21.2%

File : AHRI.PrEPImplementation.CM.AEs.2026.v1

ae_study_rel: Relationship to study

Value	Label	Cases	Percentage
2	Unlikely related	0	
3	Possibly related	4	12.1%
4	Probably related	4	12.1%
5	Definitely related	18	54.5%

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.

ae_action_taken: Action Taken Regarding Drug adverse event

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	None	18	54.5%
2	Discontinuing Treatment	2	6.1%
3	Medical Intervention	1	3.0%
4	Hospitalization	1	3.0%
96	Other	11	33.3%

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

ae_action_taken_oth: Please specify details on other action taken

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11 /-]

ae_outcome: Outcome of event

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=17 /-]

Value	Label	Cases	Percentage
1	Resolved	11	68.8%
2	Recovered with minor sequelae	1	6.2%
3	Recovered with major sequelae	0	
4	Ongoing/Continuing treatment	1	6.2%
5	Condition worsening	0	
6	Death	3	18.8%
98	Unknown	0	
Sysmiss		17	

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

ae_expected: Is this an expected event for this study?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	23	69.7%
2	No	10	30.3%

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.

ae_serious: Is this a Serious Adverse Event?Results in:*Hospitalization*Prolonged Hospitaliz

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

File : AHRI.PrEPImplementation.CM.AEs.2026.v1

ae_serious: Is this a Serious Adverse Event?Results in:*Hospitalization*Prolonged Hospitaliz

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	7	21.2%
2	No	26	78.8%

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.

ae_add_comments: Additional Comments (optional)

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

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

ae_calc_num: AE Number

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

Statistics [NW/ W] [Valid=33 /-] [Invalid=0 /-]

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

IntID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 51-99903168] [Missing=*]

Statistics [NW/ W] [Valid=13902 /-] [Invalid=0 /-] [Mean=54476628.191 /-] [StdDev=49668671.01 /-]

event_id: REDCap Event Identifier

Information [Type= continuous] [Format=numeric] [Range= 4935-5200] [Missing=*]

Statistics [NW/ W] [Valid=13902 /-] [Invalid=0 /-] [Mean=4936.943 /-] [StdDev=3.268 /-]

event_name: REDCap Event Identifier Name

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

Statistics [NW/ W] [Valid=13902 /-] [Invalid=0 /-]

mt_date_time: Date/time

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

Statistics [NW/ W] [Valid=5453 /-]

mt_has_correct_info: Please review the Personal Information above with the Participant. Is all of the

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

Statistics [NW/ W] [Valid=5449 /-] [Invalid=8453 /-]

Value	Label	Cases	Percentage
1	Yes	5381	98.8%
2	No	68	1.2%
Sysmiss		8453	

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

tm_call_made: Was a telephone call made?

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

Statistics [NW/ W] [Valid=13456 /-] [Invalid=446 /-]

Value	Label	Cases	Percentage
1	Yes	6248	46.4%
2	No	7208	53.6%
Sysmiss		446	

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

si_sch_curr_visit_done: Is the current visit scheduled with the participant?

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

Statistics [NW/ W] [Valid=6198 /-] [Invalid=7704 /-]

Value	Label	Cases	Percentage
1	Yes - visit scheduled	1424	23.0%
2	No - unable to schedule visit with participant.	2107	34.0%
3	NA - participant attended the clinic	2667	43.0%
Sysmiss		7704	

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

si_sch_curr_visit_nd_reas: What is the reason for not scheduling an initial visit?

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

Statistics [NW/ W] [Valid=2105 /-] [Invalid=11797 /-]

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

si_sch_curr_visit_nd_reas: What is the reason for not scheduling an initial visit?

Value	Label	Cases	Percentage
1	Unable to contact the participant after trying on 3x different dates and times	1329	63.1%
2	Number does not exist	20	1.0%
3	Refused clinical services	33	1.6%
4	Participant is unknown	20	1.0%
5	Out-migrated outside of PIPSA - unable to attend clinic	307	14.6%
6	Not interested in services	209	9.9%
96	Other reason	187	8.9%
Sysmiss		11797	

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

si_sch_date: Date form was completed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3047 /-]

si_curr_visitdate: What is the Scheduled Visit Date?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1435 /-]

si_curr_clinic_name: Which Clinic will the participant visit?

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1440 /-] [Invalid=12462 /-]

Value	Label	Cases	Percentage
1	Mtubatuba	32	2.2%
2	KwaMsane	2	0.1%
3	Mobile - 1	243	16.9%
4	Mobile - 2	42	2.9%
5	Somkhele	18	1.2%
6	Nkundusi	26	1.8%
7	Hluhluwe	0	
8	Mobile - A	294	20.4%
9	Mobile - B	405	28.1%
10	Mobile - C	252	17.5%
11	Mobile - D	126	8.8%
Sysmiss		12462	

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

si_curr_study_cluster: Calculated field: Study Cluster

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7063 /-] [Invalid=0 /-]

si_curr_weekblock: Calculated field: Week Block

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3613 /-] [Invalid=0 /-]

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pv_clinic_name: What is the name of the Clinic?

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

Statistics [NW/ W] [Valid=9296 /-] [Invalid=4606 /-]

Value	Label	Cases	Percentage
1	Mtubatuba	9	0.1%
2	KwaMsane	1	0.0%
3	Somkhele	4	0.0%
4	Nkundusi	0	
5	Hluluwe	1	0.0%
6	Mobile - A	2622	28.2%
7	Mobile - B	2817	30.3%
8	Mobile - C	2032	21.9%
9	Mobile - D	850	9.1%
10	Mobile - E	904	9.7%
11	Mobile - F	56	0.6%
Sysmiss		4606	

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

pv_clinic_location: Location / Isigodi

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

Statistics [NW/ W] [Valid=9257 /-] [Invalid=0 /-]

pv_mobile_point_name: Name of Mobile Clinic Point

Information [Type= discrete] [Format=numeric] [Range= 1-114] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	KwaMgodla	0	
2	KwaBhoboza Ejikeni	0	
3	Sportsground emva kwaseGugulethu	0	
4	Gugulethu	0	
5	Area next Tracker Aaron's house	0	
6	KwaNdlovu sportsground next to Hlela	0	
7	KwaMshaya C.P school	0	
8	Omo	0	
9	Enjabulweni Tuckshop	0	
10	Egezi	0	
11	Enkatha Esihlahleni	0	
12	Ground near Bongani old Store	0	
13	Enkodibe sportsground	0	
14	Nkombose High School	0	
15	Nkombose sportsground	0	
16	Phola Esasalethu	0	
17	Esolethu sportground Nxumalo	0	
18	Ephayindini eBaswazini Primary	0	
19	Ground Siyaphambili High	0	
20	Sportsground KwaMasuku	0	

File : AHRI.PrEPIImplementation.CM.Clinical.Management.2026.v1

pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
21	Thuthukani Baswazini Creche	0	
22	Morning Stars	0	
23	Pholani soccar field	0	
24	Sikhakhane Tarven	0	
25	Mathonsi	0	
26	Area next to Mbilini	0	
27	Zamazama Tuckshop	0	
28	Mandlakanina	0	
29	Bhekabantu Tuckshop	0	
30	Graftsportsground	0	
31	Fasty sportsgrounds	0	
32	Rovers sportsground next to Mboma store	0	
33	Nkosana sportsground	0	
34	Netball sportsground next to Mfekayis house	0	
35	Ephayindini KwaMfekayi	0	
36	Community Hall next to Ntulufakazi	0	
37	Mgasela sportsground next to DoH mobile sites	0	
38	Amazulu Amancane sportsground	0	
39	Sizabantu Tuckshop behind Skhahla	0	
40	KwaSithole Store	0	
41	Esiphambanweni next to Mashobane	0	
42	Mcakwini junior ground site	0	
43	Lethusizo Tuckshop	0	
44	Bkekamandla store kwaSithole DoH sites	0	
45	New Action Sportsground	0	
46	Area next to the shop near Gilonki High	0	
47	Gumede sportsground	0	
48	Mahhedla store	0	
49	KwaDidiza Hardware	0	
50	MsiziwamaKrestu	0	
51	Myeki sportsportground	0	
52	Site next to Nonjabulos house	0	
53	Sigqogqo sportsground	0	
54	Nomathiya Sportsground	0	
55	Ntshaba Store	0	
56	Nakeka Store	0	
57	Ephayindini	0	
58	Esunjwaneni Esigwedleni	0	
59	The Efesu New Apostolic Church	0	
60	Etamu	0	
61	Dikadika Store	0	
62	Celukuphila Store	0	
63	Esihlahleni next to Nkonyane Primary	0	

File : AHRI.PrEPIImplementation.CM.Clinical.Management.2026.v1

pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
64	Ezimambeni Community Hall	0	
65	Esihlahleni kaDlamini ngaseCreche	0	
66	Esiyembeni Community hall	0	
67	Enntweni Esitobhini	0	
68	Siyaqala DOH Sites	0	
69	Ophondweni Hall	0	
70	Phaphamani Sportsground	0	
71	Bongumusa pension point	0	
72	KwaZungu Ephayindini	0	
73	Ephayindini	0	
74	Vukanathi Store	0	
75	New York Carwash	0	
76	Washesha Store	0	
77	Nqayizivele Tea Room	0	
78	Area next to Value logde	0	
79	Jerusalema Church	0	
80	Vulamehlo Store	0	
81	Area Next toMlamuli Primary	0	
82	KwaBhekozayo store	0	
83	Ndlovu Village Gate	0	
84	KwaMkhonza	0	
85	Ezitolo	0	
86	KwaNtshakala(Lucky Store)	0	
87	Enkatha Esihlahleni	0	
88	Ephola Park	0	
89	Langelihle Pre-School/Creche	0	
90	Ninela Store	0	
91	Sibonokuhle Creche KwaMabika	0	
92	KwaBhekwayinkosi Tuck Shop	0	
93	Enkodibe sportsgrounds	0	
94	Nkombose High School	0	
95	Nkombose sportsground	0	
96	Esolethu sportsground	0	
97	Sikothini Primary	0	
98	Khumbulani temple	0	
99	KwaKhanyile Store	0	
100	Mahujini Store	0	
101	Zulu Vuka	0	
102	Majonijoni	0	
103	KwaMkhize Store	0	
104	Gunjaneni Primary	0	
105	Kwazulu Store	0	
106	Next to KwaMthethwa Homestead	0	

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
107	Ephayindini	0	
108	Bhekamandla hall	0	
109	Ndonga Sportsground	0	
110	Shop next to Bathathe Primary	0	
111	Barcelona	0	
112	Open space zikhali Makert	0	
113	Two four joe sportsground	0	
114	Nkunzani sportsground next to Isipho General Dealer	0	
Sysmiss		13902	

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

pv_verify_partic: Was the participant's information verified?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=9298 /-] [Invalid=4604 /-]

Value	Label	Cases	Percentage
1	Yes - this is the correct participant	9297	100.0%
2	No - this is not the correct participant	0	
3	Yes - correct person - details have Nonged	1	0.0%
Sysmiss		4604	

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

pv_visit: For what Study Visit is the participant returning?

Information	[Type= discrete] [Format=numeric] [Range= 0-125] [Missing=*]
Statistics [NW/ W]	[Valid=9294 /-] [Invalid=4608 /-]

Value	Label	Cases	Percentage
0	Initial Visit	5402	58.1%
1	Month 1	450	4.8%
2	Month 2	195	2.1%
3	Month 3	352	3.8%
4	Month 4	206	2.2%
5	Month 5	183	2.0%
6	Month 6	264	2.8%
7	Month 7	171	1.8%
8	Month 8	149	1.6%
9	Month 9	116	1.2%
10	Month 10	137	1.5%
11	Month 11	105	1.1%
12	Month 12	117	1.3%
13	Month 13	102	1.1%
14	Month 14	99	1.1%
15	Month 15	106	1.1%
16	Month 16	102	1.1%
17	Month 17	103	1.1%
18	Month 18	101	1.1%

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

pv_visit: For what Study Visit is the participant returning?

Value	Label	Cases	Percentage
19	Month 19	84	0.9%
20	Month 20	75	0.8%
21	Month 21	66	0.7%
22	Month 22	54	0.6%
23	Month 23	66	0.7%
24	Month 24	63	0.7%
25	CABLA Initiation Visit	0	
26	Month 26	49	0.5%
27	Month 27	30	0.3%
28	Month 28	32	0.3%
29	Month 29	43	0.5%
30	Month 30	31	0.3%
31	Month 31	26	0.3%
32	Month 32	20	0.2%
33	Month 33	17	0.2%
34	Month 34	19	0.2%
35	Month 35	18	0.2%
36	Month 36	20	0.2%
37	Month 37	12	0.1%
38	Month 38	10	0.1%
39	Month 39	10	0.1%
40	Month 40	11	0.1%
41	Month 41	2	0.0%
42	Month 42	2	0.0%
43	Month 43	0	
44	Month 44	0	
45	Month 45	0	
46	Month 46	0	
47	Month 47	0	
48	Month 48	0	
49	Month 49	0	
89	Endline	0	
90	Repeat Follow Up on Other Services	4	0.0%
91	Restarting PrEP - Month 1	0	
99	Unscheduled	25	0.3%
125	Month 25	45	0.5%
Sysmiss		4608	

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

pv_visit_date: Visit Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9295 /-]

pv_calc_age: Participant's age Calculated from Date of Birth and Visit Date

Information	[Type= discrete] [Format=character] [Missing=*]
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File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

pv_calc_age: Participant's age Calculated from Date of Birth and Visit Date

Statistics [NW/ W] [Valid=9295 /-] [Invalid=0 /-]

pv_num_months: Number of months since last visit

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

Statistics [NW/ W] [Valid=9295 /-] [Invalid=0 /-]

pv_calc_version: Calculated Consent version

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

Statistics [NW/ W] [Valid=9708 /-] [Invalid=0 /-]

ls_form_date: Date form was completed

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

Statistics [NW/ W] [Valid=4770 /-]

ls_clinic_attended: Did the participant attend the clinic for this visit ([event-label])?

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

Statistics [NW/ W] [Valid=9301 /-] [Invalid=4601 /-]

Value	Label	Cases	Percentage
1	Yes	9272	99.7%
2	No	29	0.3%
Sysmiss		4601	

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

ls_services_requested_1: What are the main reasons for visiting the Clinic, which services did the partic

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

Statistics [NW/ W] [Valid=3741 /-] [Invalid=10161 /-]

Value	Label	Cases	Percentage
1	PrEP	3741	100.0%
2	Pregnancy Test / Contraception	0	
3	HIV Testing	0	
4	ART	0	
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		10161	

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

ls_services_requested_2: What are the main reasons for visiting the Clinic, which services did the partic

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

Statistics [NW/ W] [Valid=4390 /-] [Invalid=9512 /-]

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	4390	100.0%
3	HIV Testing	0	
4	ART	0	

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Is_services_requested_2: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		9512	

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

Is_services_requested_3: What are the main reasons for visiting the Clinic, which services did the partic

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=7557 /-] [Invalid=6345 /-]

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	
3	HIV Testing	7557	100.0%
4	ART	0	
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		6345	

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

Is_services_requested_4: What are the main reasons for visiting the Clinic, which services did the partic

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=496 /-] [Invalid=13406 /-]

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	
3	HIV Testing	0	
4	ART	496	100.0%
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		13406	

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

Is_services_requested_5: What are the main reasons for visiting the Clinic, which services did the partic

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=5579 /-] [Invalid=8323 /-]

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	
3	HIV Testing	0	

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Is_services_requested_5: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
4	ART	0	
5	STI Screening / Treatment	5579	100.0%
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		8323	

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

Is_services_requested_6: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	
3	HIV Testing	0	
4	ART	0	
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	104	100.0%
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		13798	

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

Is_services_requested_7: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	
3	HIV Testing	0	
4	ART	0	
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	0	
Sysmiss		13902	

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

Is_services_requested_96: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
1	PrEP	0	
2	Pregnancy Test / Contraception	0	

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

ls_services_requested_96: What are the main reasons for visiting the Clinic, which services did the partic

Value	Label	Cases	Percentage
3	HIV Testing	0	
4	ART	0	
5	STI Screening / Treatment	0	
6	Additional Specimen Collection	0	
7	Initiate Injectable PrEP - CABLA	0	
96	Other	799	100.0%
Sysmiss		13103	

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

ls_services_requested: What are the main reasons for visiting the Clinic, which services did the partic

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

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

ls_services_req_osp: Please specify the other service that the participant requested:

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

Statistics [NW/ W] [Valid=799 /-]

ls_medium_health_need_ref: Is the participant a medium health need referral from the Peer Navigator project

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

Statistics [NW/ W] [Valid=7547 /-] [Invalid=6355 /-]

Value	Label	Cases	Percentage
1	Yes	1214	16.1%
2	No	6333	83.9%
Sysmiss		6355	

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

ls_from_safer_choices: Is the participant from the Safer Choices program?

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

Statistics [NW/ W] [Valid=3566 /-] [Invalid=10336 /-]

Value	Label	Cases	Percentage
1	Yes	5	0.1%
2	No	3561	99.9%
Sysmiss		10336	

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

ls_safer_choices_school: Grade of learner

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=13899 /-]

Value	Label	Cases	Percentage
1	Mgwazeni	0	
2	Nkodibe	1	33.3%
3	Madwaleni	0	
4	Nkosana	0	
5	KwaGxaba	2	66.7%
6	Gilonki	0	

File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

ls_safer_choices_school: Grade of learner

Value	Label	Cases	Percentage
Sysmiss		13899	

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

ls_safer_choices_grade: From which school is the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=13897 /-]

Value	Label	Cases	Percentage
1	Grade 9	0	
2	Grade 10	3	60.0%
3	Grade 11	2	40.0%
Sysmiss		13897	

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

ls_from_mobile_men: Is the participant from the Mobile Men project?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3566 /-] [Invalid=10336 /-]

Value	Label	Cases	Percentage
1	Yes	4	0.1%
2	No	3562	99.9%
Sysmiss		10336	

Warning: 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_done: Was the participant's capability to consent assessed at this visit?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9283 /-] [Invalid=4619 /-]

Value	Label	Cases	Percentage
1	Yes	9262	99.8%
2	No	21	0.2%
Sysmiss		4619	

Warning: 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_interview_datetime: Date/Time - Assessment of Capacity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9264 /-]

ac_assess_step1: HAPPY with Step 1?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9260 /-] [Invalid=4642 /-]

Value	Label	Cases	Percentage
1	Yes	9256	100.0%
2	No	4	0.0%
Sysmiss		4642	

Warning: 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=*]
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File : AHRI.PrEPImplementation.CM.Clinical.Management.2026.v1

ac_assess_step2: HAPPY with Step 2?

Statistics [NW/ W] [Valid=4 /-] [Invalid=13898 /-]

Value	Label	Cases	Percentage
1	Yes	3	75.0%
2	No	1	25.0%
Systemmiss		13898	

Warning: 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=1 /-] [Invalid=13901 /-]

Value	Label	Cases	Percentage
1	Yes	1	100.0%
2	No	0	
Systemmiss		13901	

Warning: 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: Is this individual capable to participate?

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

Statistics [NW/ W] [Valid=9259 /-] [Invalid=4643 /-]

Value	Label	Cases	Percentage
1	Yes	9257	100.0%
2	No	2	0.0%
Systemmiss		4643	

Warning: 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_link_starttime: Informed consent for Linkage - Start time

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

Statistics [NW/ W] [Valid=4750 /-]

ic_link_language: What is the participant's preferred language for completing the informed consent

Information [Type= discrete] [Format=numeric] [Range= 2-99] [Missing=*]

Statistics [NW/ W] [Valid=2492 /-] [Invalid=11410 /-]

Value	Label	Cases	Percentage
2	isiZulu	2492	100.0%
99	Blank	0	
Systemmiss		11410	

Warning: 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_link_personal_info: Consent to give personal identifying information?

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

Statistics [NW/ W] [Valid=4749 /-] [Invalid=9153 /-]

Value	Label	Cases	Percentage
1	Yes	4749	100.0%
2	No	0	
Systemmiss		9153	

Warning: 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.PrEPIImplementation.CM.Clinical.Management.2026.v1

ic_link_reason_attend: Consent to ask for reason for attendance?

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

Statistics [NW/ W] [Valid=4749 /-] [Invalid=9153 /-]

Value	Label	Cases	Percentage
1	Yes	4749	100.0%
2	No	0	
Sysmiss		9153	

Warning: 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_link_past_info: Consent to link to population-based study information that you have given in the

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

Statistics [NW/ W] [Valid=4749 /-] [Invalid=9153 /-]

Value	Label	Cases	Percentage
1	Yes	4749	100.0%
2	No	0	
Sysmiss		9153	

Warning: 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_link_paper_consent: Was the informed consent conducted in paper? If so, please upload the file here.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
# ic_link_literate: Is the participant literate (able to read and write)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4748 /-] [Invalid=9154 /-]		
Value	Label	Cases	Percentage
1	Yes	4745	99.9%
2	No	3	0.1%
Sysmiss		9154	
<i>Warning: these 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_link_willing_witness: Is the illiterate participant willing to have a witness present?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13899 /-]		
Value	Label	Cases	Percentage
1	Yes	2	66.7%
2	No	1	33.3%
Sysmiss		13899	
<i>Warning: these 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_link_stoptime: Informed consent for Linkage - Stop time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4749 /-]		
# ic_hiv_request_to_test: Did the participant requested a HIV Rapid test?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9256 /-] [Invalid=4646 /-]		
Value	Label	Cases	Percentage
1	Yes	7578	81.9%
2	No	1678	18.1%
Sysmiss		4646	
<i>Warning: these 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_hiv_starttime: Informed consent for HIV Test - Start time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7591 /-] [Invalid=0 /-]		
# ic_hiv_language: What is the participant's preferred language for completing the informed consent			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3596 /-] [Invalid=10306 /-]		
Value	Label	Cases	Percentage
1	English	74	2.1%
2	isiZulu	3522	97.9%
Sysmiss		10306	
<i>Warning: these 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_hiv_know_status: Consent to Rapid HIV test to know HIV status?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7576 /-] [Invalid=6326 /-]	
Value	Label	Cases	Percentage
1	Yes	7575	100.0%
2	No	1	0.0%
Sysmiss		6326	
<i>Warning: these 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_hiv_clinic_attend: Consent to record attendance at clinic			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7575 /-] [Invalid=6327 /-]	
Value	Label	Cases	Percentage
1	Yes	7575	100.0%
2	No	0	
Sysmiss		6327	
<i>Warning: these 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_hiv_sms_contact: Consent to SMS contact (and choose message)			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7575 /-] [Invalid=6327 /-]	
Value	Label	Cases	Percentage
1	Yes	7575	100.0%
2	No	0	
Sysmiss		6327	
<i>Warning: these 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_hiv_phone_contact: Consent to phone call			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7576 /-] [Invalid=6326 /-]	
Value	Label	Cases	Percentage
1	Yes	7572	99.9%
2	No	4	0.1%
Sysmiss		6326	
<i>Warning: these 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_hiv_result_photo: Consent to have your HIV test result photographed			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6046 /-] [Invalid=7856 /-]	
Value	Label	Cases	Percentage
1	Yes	5982	98.9%
2	No	64	1.1%
Sysmiss		7856	
<i>Warning: these 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_hiv_paper_consent: Was the informed consent conducted in paper? If so, please upload the file here.			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=0 /-]	

# ic_hiv_literate: Is the participant literate (able to read and write)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7577 /-] [Invalid=6325 /-]		
Value	Label	Cases	Percentage
1	Yes	7572	99.9%
2	No	5	0.1%
Sysmiss		6325	
<i>Warning: these 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_hiv_willing_witness: Is the illiterate participant willing to have a witness present?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=13897 /-]		
Value	Label	Cases	Percentage
1	Yes	4	80.0%
2	No	1	20.0%
Sysmiss		13897	
<i>Warning: these 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_hiv_stoptime: Informed consent for HIV Test - Stop time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7577 /-]		
# ic_calc_dur_end_consent: Calculate Duration till end of Consent			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7574 /-] [Invalid=0 /-]		
# hw_measure_taken: Was measurements taken at this visit?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9286 /-] [Invalid=4616 /-]		
Value	Label	Cases	Percentage
1	Yes	9256	99.7%
2	No	30	0.3%
Sysmiss		4616	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hw_measure_date: Date measurements taken			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4753 /-]		
# hw_height: Record height (cm)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5406 /-] [Invalid=0 /-]		
# hw_weight: Record weight (kg)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9243 /-] [Invalid=0 /-]		
# hw_calc_bmi: Calculated BMI			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9243 /-] [Invalid=0 /-]		

# hr_rapidtest_done: Was Rapid HIV test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7603 /-] [Invalid=6299 /-]		
Value	Label	Cases	Percentage
1	Yes	7560	99.4%
2	No	43	0.6%
Sysmiss		6299	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hr_form_date: Date form was completed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3829 /-]		
# hr_pretest_counsel_done: Was the pre test counselling done with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these 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_interview_starttime: Please record Date/Time for starting - Managing HIV Results			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7564 /-]		
# mh_rapidscreen_testtype: Rapid Screening Test Type			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9293 /-] [Invalid=0 /-]		
# mh_rapidscreen_lotnum: What was the LOT number for the test kit?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7560 /-] [Invalid=0 /-]		
# mh_rapidscreen_result: What is the Rapid HIV test result?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7560 /-] [Invalid=6342 /-]		
Value	Label	Cases	Percentage
0	Valid Negative	7329	96.9%
1	Valid Positive	231	3.1%
3	Invalid	0	
Sysmiss		6342	
<i>Warning: these 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_rapidscreen_lotnum_rep: What was the LOT number for the test kit?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# mh_rapidscreen_result_rep: What is the Rapid HIV test result?			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		

# mh_rapidcreen_result_rep: What is the Rapid HIV test result?			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	0	
1	Valid Positive	0	
3	Invalid	0	
Sysmiss		13902	
<i>Warning: these 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_testtype: Rapid Confirmatory Test Type			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9293 /-] [Invalid=0 /-]	
# mh_rapidconf1_lotnum: What was the LOT number for the test kit?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7558 /-] [Invalid=0 /-]	
# mh_rapidconf1_result: What is the Rapid HIV test result?			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=7560 /-] [Invalid=6342 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	7342	97.1%
1	Valid Positive	218	2.9%
3	Invalid	0	
Sysmiss		6342	
<i>Warning: these 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_lotnum_rep: What was the LOT number for the test kit?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# 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=13902 /-]	
Value	Label	Cases	Percentage
0	Valid Negative	0	
1	Valid Positive	0	
3	Invalid	0	
Sysmiss		13902	
<i>Warning: these 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=character] [Missing=*]	
Statistics [NW/ W]		[Valid=12186 /-] [Invalid=0 /-]	
# mh_rapidtest_result_txt: Confirm the Summary HIV test result?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=12186 /-] [Invalid=0 /-]	

# mh_init_art: Is the participant going to be initiated on ART?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=215 /-] [Invalid=13687 /-]		
Value	Label	Cases	Percentage
1	Yes	191	88.8%
2	No	24	11.2%
Sysmiss		13687	
<i>Warning: these 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_not_init_art_reas: Please specify the reason why the participant will not be initiated on ART?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-]		
# mh_interview_stoptime: Please record Date/Time for stopping - Managing HIV Results			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7563 /-]		
# cc_checklist_done: Is the participant checked for eligibility for LAPIS?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4696 /-] [Invalid=9206 /-]		
Value	Label	Cases	Percentage
1	Yes	2917	62.1%
2	No	1779	37.9%
Sysmiss		9206	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_form_date: Date checklist was completed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2916 /-]		
# cc_older_than_18: Is the participant older than 18?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2915 /-] [Invalid=10987 /-]		
Value	Label	Cases	Percentage
1	Yes	2675	91.8%
2	No	240	8.2%
Sysmiss		10987	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_older_than_16: Is the participant older than 16?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=240 /-] [Invalid=13662 /-]		
Value	Label	Cases	Percentage
1	Yes	204	85.0%
2	No	36	15.0%
Sysmiss		13662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cc_parent_present: If not, is the participant accompanied by their parent?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=204 /-] [Invalid=13698 /-]	
Value	Label	Cases	Percentage
1	Yes	5	2.5%
2	No	199	97.5%
Sysmiss		13698	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_has_min_weight: Does the participant weighs more than 35kg?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2915 /-] [Invalid=10987 /-]	
Value	Label	Cases	Percentage
1	Yes	2914	100.0%
2	No	1	0.0%
Sysmiss		10987	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_has_neg_hiv_result: Does the participant have a Negative HIV Rapid Test result?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2916 /-] [Invalid=10986 /-]	
Value	Label	Cases	Percentage
1	Yes	2697	92.5%
2	No	219	7.5%
Sysmiss		10986	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_has_id_document: Does the participant have their ID document with them?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2915 /-] [Invalid=10987 /-]	
Value	Label	Cases	Percentage
1	Yes	2175	74.6%
2	No	740	25.4%
Sysmiss		10987	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_type_of_id_doc: Type of ID Document			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=534 /-] [Invalid=13368 /-]	
Value	Label	Cases	Percentage
1	ID Book or Card	498	93.3%
2	Birth Certificate	36	6.7%
Sysmiss		13368	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cc_resident_study_area: Is the participant resident in the cluster randomised to (SoC or LAPIS Intervent			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2915 /-] [Invalid=10987 /-]		
Value	Label	Cases	Percentage
1	Yes	2908	99.8%
2	No	7	0.2%
Sysmiss		10987	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_to_initiate_on_lapis: Does this participant meet all of the inclusion criteria and none of the exclusi			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2016 /-] [Invalid=11886 /-]		
Value	Label	Cases	Percentage
1	Yes	1868	92.7%
2	No	19	0.9%
3	Yes, but didn't enroll today	129	6.4%
Sysmiss		11886	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_reas_not_enroll: Why was the participant not enroll into LAPIS?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=147 /-] [Invalid=13755 /-]		
Value	Label	Cases	Percentage
1	No time	45	30.6%
2	Wants to consider trial further	25	17.0%
3	Prefers PrEP implementation	29	19.7%
96	Other (specify)	48	32.7%
Sysmiss		13755	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cc_calc_elig_lapis: Calculated eligible for LAPIS1 = Yes0 = No			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12202 /-] [Invalid=0 /-]		
# cc_lapis_assignment: LAPIS Randomization Assignment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12117 /-] [Invalid=0 /-]		
# hc_done_tests: Was point of care tests performed on the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9273 /-] [Invalid=4629 /-]		
Value	Label	Cases	Percentage
1	Yes	9210	99.3%
2	No	63	0.7%
Sysmiss		4629	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_starttime: Point of Care Test - Start time			
Information	[Type= discrete] [Format=character] [Missing=*]		

# hc_starttime: Point of Care Test - Start time			
Statistics [NW/ W]		[Valid=9208 /-]	
# hc_hepb_test_done: Was a Hepatitis B test done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9210 /-] [Invalid=4692 /-]	
Value	Label	Cases	Percentage
1	Yes	9115	99.0%
2	No	95	1.0%
Sysmiss		4692	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_hepb_test_lotnr: Hepatitis B Lot Number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9116 /-] [Invalid=0 /-]	
# hc_hepb_test_expdt: Hepatitis B Expiry Date			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9115 /-] [Invalid=0 /-]	
# hc_hepb_result: Hepatitis B Result			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=9115 /-] [Invalid=4787 /-]	
Value	Label	Cases	Percentage
0	Negative	9059	99.4%
1	Positive	55	0.6%
3	Invalid	1	0.0%
Sysmiss		4787	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_creat_test_done: Was a Creatinine test done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1801 /-] [Invalid=12101 /-]	
Value	Label	Cases	Percentage
1	Yes	20	1.1%
2	No	1781	98.9%
Sysmiss		12101	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_creat_test_lotnr: Creatinine Lot Number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=20 /-] [Invalid=0 /-]	
# hc_creat_result: Creatinine Result			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=15 /-] [Invalid=13887 /-]	
Value	Label	Cases	Percentage
1	< 60	0	
2	>= 60	15	100.0%

# hc_creat_result: Creatinine Result			
Value	Label	Cases	Percentage
Systemmiss		13887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_gluc_test_done: Was a Rapid Glucose test done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]	
Statistics [NW/ W]		[Valid=9240 /-] [Invalid=4662 /-]	
Value	Label	Cases	Percentage
1	Yes	9163	99.2%
2	No	39	0.4%
80	Nurse's discretion to skip question	38	0.4%
Systemmiss		4662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_gluc_test_lotnr: Rapid Glucose Test Lot Number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9163 /-] [Invalid=0 /-]	
# hc_gluc_result: Glucose Test Result			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9162 /-] [Invalid=0 /-]	
# hc_gluc_rep_test_lotnr: Repeated - Rapid Glucose Test Lot Number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=110 /-] [Invalid=0 /-]	
# hc_gluc_rep_result: Repeated - Glucose Test Result			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=105 /-] [Invalid=0 /-]	
# hc_syphilis_test_done: Was a Rapid Syphilis test done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]	
Statistics [NW/ W]		[Valid=9161 /-] [Invalid=4741 /-]	
Value	Label	Cases	Percentage
1	Yes	9044	98.7%
2	No	101	1.1%
80	Nurse's discretion to skip question	16	0.2%
Systemmiss		4741	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_syphilis_test_lotnr: Rapid Syphilis Test Lot Number			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=9046 /-] [Invalid=0 /-]	
# hc_syphilis_result: Syphilis Test Result			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=9046 /-] [Invalid=4856 /-]	
Value	Label	Cases	Percentage
0	Negative	8929	98.7%

# hc_syphilis_result: Syphilis Test Result			
Value	Label	Cases	Percentage
1	Positive	117	1.3%
3	Invalid	0	
Sysmiss		4856	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_preg_test_done: Was a Pregnancy test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5854 /-] [Invalid=8048 /-]		
Value	Label	Cases	Percentage
1	Yes	3612	61.7%
2	No	2242	38.3%
Sysmiss		8048	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_preg_test_lotnr: Pregnancy Test Lot Number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3612 /-] [Invalid=0 /-]		
# hc_preg_result: Pregnancy test Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3612 /-] [Invalid=10290 /-]		
Value	Label	Cases	Percentage
0	Negative	3481	96.4%
1	Positive	131	3.6%
3	Invalid	0	
Sysmiss		10290	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_rep_preg_test_done: Was a Repeat Pregnancy test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_rep_preg_test_lotnr: Repeat Pregnancy Test Lot Number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# hc_rep_preg_result: Repeat Pregnancy test Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
0	Negative	0	
1	Positive	0	

# hc_rep_preg_result: Repeat Pregnancy test Result			
Value	Label	Cases	Percentage
3	Invalid	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_test_done: Was a Urinalysis test done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=9207 /-] [Invalid=4695 /-]		
Value	Label	Cases	Percentage
1	Yes	6712	72.9%
2	No	2051	22.3%
80	Nurse's discretion to skip question	444	4.8%
Sysmiss		4695	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_test_lotnr: Urinalysis Test Lot Number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=0 /-]		
# hc_urin_result_leuk: Urinalysis Leukocytes Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=7190 /-]		
Value	Label	Cases	Percentage
0	Negative	6138	91.4%
5	Trace	326	4.9%
6	Small	159	2.4%
7	Moderate	68	1.0%
8	Large	21	0.3%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_nit: Urinalysis Nitrites Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=6711 /-] [Invalid=7191 /-]		
Value	Label	Cases	Percentage
0	Negative	6601	98.4%
1	Positive	110	1.6%
Sysmiss		7191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_urob: Urinalysis Urobilinogen Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=7190 /-]		
Value	Label	Cases	Percentage
0	Normal - 0.2	5506	82.0%
1	Normal - 1	1184	17.6%
2	2	15	0.2%
4	4	6	0.1%

# hc_urin_result_urob: Urinalysis Urobilinogen Result			
Value	Label	Cases	Percentage
8	8	1	0.0%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_prot: Urinalysis Protein Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-2000] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=7190 /-]		
Value	Label	Cases	Percentage
0	Negative	5889	87.7%
5	Trace	673	10.0%
30	+ = 0.3	88	1.3%
100	++ = 1.0	43	0.6%
300	+++ = 3.0	13	0.2%
2000	+++++ > 20.0	6	0.1%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_ph_level: Urinalysis PH Levels			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=7190 /-]		
Value	Label	Cases	Percentage
1	5	3885	57.9%
2	6	1646	24.5%
3	6.5	544	8.1%
4	7	305	4.5%
5	7.5	277	4.1%
6	8	41	0.6%
7	8.5	14	0.2%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_blood: Urinalysis Blood Result			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=6711 /-] [Invalid=7191 /-]		
Value	Label	Cases	Percentage
0	Negative	6005	89.5%
1	Non heamolysed	191	2.8%
5	Trace = 10	290	4.3%
6	Small = 25	119	1.8%
7	Moderate = 80	92	1.4%
8	Large = 200	14	0.2%
Sysmiss		7191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_specg: Urinalysis Specific Gravity Result			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6712 /-] [Invalid=7190 /-]		

# hc_urin_result_speeg: Urinalysis Specific Gravity Result			
Value	Label	Cases	Percentage
1	1	3405	50.7%
2	1.005	929	13.8%
3	1.01	629	9.4%
4	1.015	663	9.9%
5	1.02	420	6.3%
6	1.025	327	4.9%
7	1.03	339	5.1%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_ketone: Urinalysis Ketone Result			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=6712 /-] [Invalid=7190 /-]	
Value	Label	Cases	Percentage
0	Negative	6496	96.8%
5	Trace = 0.5	188	2.8%
6	Small = 1.5	18	0.3%
7	Moderate = 4.5	4	0.1%
8	Large = 8.0	6	0.1%
9	Large = 16.0	0	
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_bilir: Urinalysis Bilirubin Result			
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]	
Statistics [NW/ W]		[Valid=6712 /-] [Invalid=7190 /-]	
Value	Label	Cases	Percentage
0	Negative	6571	97.9%
6	Small = 1+	121	1.8%
7	Moderate = ++	19	0.3%
8	Large = +++	1	0.0%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hc_urin_result_gluc: Urinalysis Glucose Result			
Information		[Type= discrete] [Format=numeric] [Range= 0-110] [Missing=*]	
Statistics [NW/ W]		[Valid=6712 /-] [Invalid=7190 /-]	
Value	Label	Cases	Percentage
0	Negative	6642	99.0%
5	Trace = 5	58	0.9%
15	15 +	5	0.1%
30	30 +	4	0.1%
60	60 +++	2	0.0%
110	110 ++++	1	0.0%
Sysmiss		7190	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pv_nurse_verify_partic: Was the participant's information verified?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=9237 /-] [Invalid=4665 /-]		
Value	Label	Cases	Percentage
1	Yes - this is the correct participant	9225	99.9%
2	No - this is not the correct participant	1	0.0%
3	Yes - correct person - details have Nonged	11	0.1%
Sysmiss		4665	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pv_form_date: Date form completed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4756 /-]		
# ra_reviewed_date: Date summary reviewed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2363 /-]		
# ra_discussed_participant: Have the results been discussed with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=11542 /-]		
Value	Label	Cases	Percentage
1	Yes	1852	78.5%
2	No	508	21.5%
Sysmiss		11542	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_review_datetime: Review date and time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9230 /-]		
# pc_review_hiv_result: Have you reviewed the HIV Rapid Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7522 /-] [Invalid=6380 /-]		
Value	Label	Cases	Percentage
1	Yes	7512	99.9%
2	No	10	0.1%
Sysmiss		6380	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_review_hepb_result: Have you reviewed the Hepatitis B Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7525 /-] [Invalid=6377 /-]		
Value	Label	Cases	Percentage
1	Yes	7471	99.3%
2	No	54	0.7%
Sysmiss		6377	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pc_review_creat_result: Have you reviewed the Creatinine Clearance Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1570 /-] [Invalid=12332 /-]		
Value	Label	Cases	Percentage
1	Yes	77	4.9%
2	No	1493	95.1%
Sysmiss		12332	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_review_gluc_result: Have you reviewed the Blood Glucose Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9097 /-] [Invalid=4805 /-]		
Value	Label	Cases	Percentage
1	Yes	9014	99.1%
2	No	83	0.9%
Sysmiss		4805	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_review_syphilis_result: Have you reviewed the Rapid Syphilis Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8985 /-] [Invalid=4917 /-]		
Value	Label	Cases	Percentage
1	Yes	8976	99.9%
2	No	9	0.1%
Sysmiss		4917	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pc_review_pregnancy_result: Have you reviewed the Pregnancy Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3105 /-] [Invalid=10797 /-]		
Value	Label	Cases	Percentage
1	Yes	3090	99.5%
2	No	15	0.5%
Sysmiss		10797	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_to_check_due_date: Will the estimated due date be calculated?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=42 /-] [Invalid=13860 /-]		
Value	Label	Cases	Percentage
1	Yes	41	97.6%
2	No	1	2.4%
Sysmiss		13860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pc_last_menstrual_date: What was the date of the last menstrual period?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-]		
# pc_calc_delivery_date: Calculate delivery due date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-]		
# pc_review_urinalys_result: Have you reviewed the Urinalysis Test Result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7392 /-] [Invalid=6510 /-]		
Value	Label	Cases	Percentage
1	Yes	5447	73.7%
2	No	1945	26.3%
Sysmiss		6510	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_screen_done: Was the participant clinically screened?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9227 /-] [Invalid=4675 /-]		
Value	Label	Cases	Percentage
1	Yes	7330	79.4%
2	No	1897	20.6%
Sysmiss		4675	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_starttime: Clinical Screening - Start time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7337 /-]		

# cs_symptoms_done: Was Reproductive Tract Symptoms done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7331 /-] [Invalid=6571 /-]	
Value	Label	Cases	Percentage
1	Yes	7315	99.8%
2	No	16	0.2%
Sysmiss		6571	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_0: Do you have any of the following symptoms? - No symptoms			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=6580 /-] [Invalid=7322 /-]	
Value	Label	Cases	Percentage
0	No symptoms	6580	100.0%
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		7322	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_1: Do you have any of the following symptoms? - Pain passing urine			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=305 /-] [Invalid=13597 /-]	
Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	305	100.0%
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13597	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_2: Do you have any of the following symptoms? - Vaginal disNorge			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=303 /-] [Invalid=13599 /-]	

cs_symptoms_2: Do you have any of the following symptoms? - Vaginal disNorge

Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	303	100.0%
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13599	

Warning: 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_symptoms_3: Do you have any of the following symptoms? - Lower abdominal pain

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=84 /-] [Invalid=13818 /-]

Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	84	100.0%
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13818	

Warning: 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_symptoms_4: Do you have any of the following symptoms? - Genitals blisters or sores

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=13849 /-]

Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	53	100.0%
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	

# cs_symptoms_4: Do you have any of the following symptoms? - Genitals blisters or sores			
Value	Label	Cases	Percentage
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13849	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_5: Do you have any of the following symptoms? - Genitals lumps and bumps			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=13897 /-]	
Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	5	100.0%
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13897	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_6: Do you have any of the following symptoms? - Urethral disNorge (men)			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=61 /-] [Invalid=13841 /-]	
Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	61	100.0%
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13841	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_7: Do you have any of the following symptoms? - Swelling in the groin			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=11 /-] [Invalid=13891 /-]	
Value	Label	Cases	Percentage
0	No symptoms	0	

cs_symptoms_7: Do you have any of the following symptoms? - Swelling in the groin

Value	Label	Cases	Percentage
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	11	100.0%
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13891	

Warning: 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_symptoms_8: Do you have any of the following symptoms? - Genital itching

Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	186	100.0%
9	Scrotal swelling	0	
96	Other	0	
Sysmiss		13716	

Warning: 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_symptoms_9: Do you have any of the following symptoms? - Scrotal swelling

Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	1	100.0%
96	Other	0	

# cs_symptoms_9: Do you have any of the following symptoms? - Scrotal swelling			
Value	Label	Cases	Percentage
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_96: Do you have any of the following symptoms? - Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=13868 /-]		
Value	Label	Cases	Percentage
0	No symptoms	0	
1	Pain passing urine	0	
2	Vaginal disNorge	0	
3	Lower abdominal pain	0	
4	Genitals blisters or sores	0	
5	Genitals lumps and bumps	0	
6	Urethral disNorge (men)	0	
7	Swelling in the groin	0	
8	Genital itching	0	
9	Scrotal swelling	0	
96	Other	34	100.0%
Sysmiss		13868	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_symptoms_oth: Please provide details on other symptoms			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=0 /-]		
# cs_papsmear_done: Was Pap Smear discussed with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3730 /-] [Invalid=10172 /-]		
Value	Label	Cases	Percentage
1	Yes	3694	99.0%
2	No	36	1.0%
Sysmiss		10172	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_offered: Was a Pap Smear offered to the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=3694 /-] [Invalid=10208 /-]		
Value	Label	Cases	Percentage
1	Yes	2474	67.0%
2	No	739	20.0%
80	Nurse's discretion to skip question	481	13.0%
Sysmiss		10208	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_accepted: Was the Pap Smear accepted by the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2476 /-] [Invalid=11426 /-]		

# cs_papsmear_accepted: Was the Pap Smear accepted by the participant?			
Value	Label	Cases	Percentage
1	Yes	45	1.8%
2	No	2431	98.2%
Sysmiss		11426	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_reasn_accept_1: Reason why the participant did not accept Pap Smear - Having menstrual cycle			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=206 /-] [Invalid=13696 /-]		
Value	Label	Cases	Percentage
1	Having menstrual cycle	206	100.0%
2	Severe STI	0	
3	Recent Pap Smear done	0	
96	Other	0	
Sysmiss		13696	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_reasn_accept_2: Reason why the participant did not accept Pap Smear - Severe STI			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=13877 /-]		
Value	Label	Cases	Percentage
1	Having menstrual cycle	0	
2	Severe STI	25	100.0%
3	Recent Pap Smear done	0	
96	Other	0	
Sysmiss		13877	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_reasn_accept_3: Reason why the participant did not accept Pap Smear - Recent Pap Smear done			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=356 /-] [Invalid=13546 /-]		
Value	Label	Cases	Percentage
1	Having menstrual cycle	0	
2	Severe STI	0	
3	Recent Pap Smear done	356	100.0%
96	Other	0	
Sysmiss		13546	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_papsmear_reasn_accept_96: Reason why the participant did not accept Pap Smear - Other			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1719 /-] [Invalid=12183 /-]		
Value	Label	Cases	Percentage
1	Having menstrual cycle	0	
2	Severe STI	0	
3	Recent Pap Smear done	0	
96	Other	1719	100.0%

# cs_papsmear_reasn_accept_96: Reason why the participant did not accept Pap Smear - Other			
Value	Label	Cases	Percentage
12183	System Miss		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_done: Was TB screening done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7330 /-] [Invalid=6572 /-]	
Value	Label	Cases	Percentage
1	Yes	7319	99.8%
2	No	11	0.2%
6572	System Miss		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_0: Do you have any of the following symptoms - Asymptomatic			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=7286 /-] [Invalid=6616 /-]	
Value	Label	Cases	Percentage
0	Asymptomatic	7286	100.0%
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
6616	System Miss		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_1: Do you have any of the following symptoms - Persistent Cough			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=22 /-] [Invalid=13880 /-]	
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	22	100.0%
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
13880	System Miss		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_2: Do you have any of the following symptoms - Drastic weight loss			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	

# cs_tb_symp_2: Do you have any of the following symptoms - Drastic weight loss			
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_3: Do you have any of the following symptoms - Drenching Night sweats			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=13899 /-]	
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	3	100.0%
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
Sysmiss		13899	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_4: Do you have any of the following symptoms - Loss of appetite			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_5: Do you have any of the following symptoms - Haemoptysis			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
0	Asymptomatic	0	

# cs_tb_symp_5: Do you have any of the following symptoms - Haemoptysis			
Value	Label	Cases	Percentage
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_6: Do you have any of the following symptoms - Fever			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-] [Invalid=13895 /-]		
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	7	100.0%
7	Chest pain	0	
Sysmiss		13895	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_tb_symp_7: Do you have any of the following symptoms - Chest pain			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]		
Value	Label	Cases	Percentage
0	Asymptomatic	0	
1	Persistent Cough	0	
2	Drastic weight loss	0	
3	Drenching Night sweats	0	
4	Loss of appetite	0	
5	Haemoptysis	0	
6	Fever	0	
7	Chest pain	1	100.0%
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_calc_num_tbsymp: Calculated Variable: Number of TB Symptoms			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12183 /-] [Invalid=0 /-]		
# cs_tb_refmt_doh: Has this participant been referred to the DoH for TB?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13899 /-]		

# cs_tb_refmt_doh: Has this participant been referred to the DoH for TB?			
Value	Label	Cases	Percentage
1	Yes	2	66.7%
2	No	1	33.3%
Sysmiss		13899	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_hiv_test_hist_done: Was participant asked about HIV Testing History?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7329 /-] [Invalid=6573 /-]		
Value	Label	Cases	Percentage
1	Yes	7316	99.8%
2	No	13	0.2%
Sysmiss		6573	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_recv_hivresult: Have you ever received a test result for HIV?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=7471 /-] [Invalid=6431 /-]		
Value	Label	Cases	Percentage
1	Yes	7177	96.1%
2	No	290	3.9%
93	Prefer not to answer	4	0.1%
Sysmiss		6431	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_pos_hivresult: Have you ever had a positive HIV test result?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=7227 /-] [Invalid=6675 /-]		
Value	Label	Cases	Percentage
1	Yes	1150	15.9%
2	No	6066	83.9%
93	Prefer not to answer	11	0.2%
Sysmiss		6675	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_curr_arttreat: Are you currently receiving ART?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=12749 /-]		
Value	Label	Cases	Percentage
1	Yes	1072	93.0%
2	No	78	6.8%
93	Prefer not to answer	3	0.3%
Sysmiss		12749	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_ever_taken_prep: Have you ever been on PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=6231 /-] [Invalid=7671 /-]		

# cs_ever_taken_prep: Have you ever been on PrEP?			
Value	Label	Cases	Percentage
1	Yes	1448	23.2%
2	No	4783	76.8%
93	Prefer not to answer	0	
Sysmiss		7671	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_past_mh_done: Was PMH / DH / Allergies screening done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7327 /-] [Invalid=6575 /-]		
Value	Label	Cases	Percentage
1	Yes	7210	98.4%
2	No	117	1.6%
Sysmiss		6575	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_past_mh_0: Please ask about Past Medical Histories and select all that apply - None			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6153 /-] [Invalid=7749 /-]		
Value	Label	Cases	Percentage
0	None	6153	100.0%
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		7749	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_past_mh_1: Please ask about Past Medical Histories and select all that apply - Diabetes			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=13890 /-]		
Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	12	100.0%
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	

cs_past_mh_1: Please ask about Past Medical Histories and select all that apply - Diabetes

Value	Label	Cases	Percentage
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13890	

Warning: 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_past_mh_10: Please ask about Past Medical Histories and select all that apply - Hepatitis C

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
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Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]
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Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13902	

Warning: 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_past_mh_2: Please ask about Past Medical Histories and select all that apply - Hypertension

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
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Statistics [NW/ W]	[Valid=20 /-] [Invalid=13882 /-]
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Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	20	100.0%
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13882	

Warning: 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_past_mh_3: Please ask about Past Medical Histories and select all that apply - Asthma

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=13875 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	27	100.0%
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13875	

Warning: 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_past_mh_4: Please ask about Past Medical Histories and select all that apply - Congenital A

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13902	

Warning: 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_past_mh_5: Please ask about Past Medical Histories and select all that apply - HIV			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=998 /-] [Invalid=12904 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	998	100.0%
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		12904	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_past_mh_6: Please ask about Past Medical Histories and select all that apply - TB			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=13894 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	8	100.0%
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13894	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_past_mh_7: Please ask about Past Medical Histories and select all that apply - Meningitis			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=13901 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	

cs_past_mh_7: Please ask about Past Medical Histories and select all that apply - Meningitis

Value	Label	Cases	Percentage
5	HIV	0	
6	TB	0	
7	Meningitis	1	100.0%
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13901	

Warning: 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_past_mh_8: Please ask about Past Medical Histories and select all that apply - Pneumonia

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	2	100.0%
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13900	

Warning: 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_past_mh_9: Please ask about Past Medical Histories and select all that apply - Mental Healt

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	2	100.0%
10	Hepatitis C	0	
96	Other	0	
Sysmiss		13900	

cs_past_mh_9: Please ask about Past Medical Histories and select all that apply - Mental Health

Warning: 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_past_mh_96: Please ask about Past Medical Histories and select all that apply - Other

Information [Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]

Statistics [NW/ W] [Valid=65 /-] [Invalid=13837 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Diabetes	0	
2	Hypertension	0	
3	Asthma	0	
4	Congenital Abnormalities	0	
5	HIV	0	
6	TB	0	
7	Meningitis	0	
8	Pneumonia	0	
9	Mental Health Disorder	0	
10	Hepatitis C	0	
96	Other	65	100.0%
Sysmiss		13837	

Warning: 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_past_mh_oth: Please provide details on other Past Medical Histories

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

Statistics [NW/ W] [Valid=65 /-]

cs_on_curr_on_meds: Are you currently on Chronic or other Medication

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=3220 /-] [Invalid=10682 /-]

Value	Label	Cases	Percentage
1	Yes	1191	37.0%
2	No	2028	63.0%
93	Prefer not to answer	1	0.0%
Sysmiss		10682	

Warning: 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_tb_treat: Have you been on TB Treatment in the past 3 months?

Information [Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]

Statistics [NW/ W] [Valid=7 /-] [Invalid=13895 /-]

Value	Label	Cases	Percentage
1	Yes	2	28.6%
2	No	5	71.4%
93	Prefer not to answer	0	
Sysmiss		13895	

Warning: 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_dh: Please specify details of drugs

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

Statistics [NW/ W] [Valid=1190 /-]

# cs_any_allergies: Is the participant allergic to anything?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7375 /-] [Invalid=6527 /-]		
Value	Label	Cases	Percentage
1	Yes	95	1.3%
2	No	7280	98.7%
Sysmiss		6527	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_allergies_speci: Please provide details on Specific Allergies			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=91 /-] [Invalid=0 /-]		
# cs_hiv_reproduc_hist_done: Was participant asked about Reproductive / Pregnancy History?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7329 /-] [Invalid=6573 /-]		
Value	Label	Cases	Percentage
1	Yes	7287	99.4%
2	No	42	0.6%
Sysmiss		6573	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_often_period: How often do you have your period?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=4782 /-] [Invalid=9120 /-]		
Value	Label	Cases	Percentage
1	28 day cycle	2644	55.3%
2	29 - 35 day cycle	57	1.2%
3	Irregular	586	12.3%
4	Amenorrhea	1485	31.1%
96	Other	10	0.2%
Sysmiss		9120	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_period_oth: Other details on period frequency			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]		
# cs_last_period: When was your last period?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3298 /-]		
# mt_days_bleed: How many days do you normally bleed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3292 /-] [Invalid=0 /-]		
# cs_sex_active: Are you sexually active?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5509 /-] [Invalid=8393 /-]		

# cs_sex_active: Are you sexually active?			
Value	Label	Cases	Percentage
1	Yes	5109	92.7%
2	No	400	7.3%
Sysmiss		8393	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_fatherclindren: Have you ever fathered any children?			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2545 /-] [Invalid=11357 /-]		
Value	Label	Cases	Percentage
1	Yes	816	32.1%
2	No	1725	67.8%
93	Prefer not to answer	1	0.0%
98	Don't know	3	0.1%
Sysmiss		11357	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currpregnant: Are you currently pregnant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=4783 /-] [Invalid=9119 /-]		
Value	Label	Cases	Percentage
1	Yes	249	5.2%
2	No	4519	94.5%
93	Prefer not to answer	0	
98	Don't know	15	0.3%
Sysmiss		9119	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_everpregnant: Have you ever been pregnant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=4679 /-] [Invalid=9223 /-]		
Value	Label	Cases	Percentage
1	Yes	3377	72.2%
2	No	1301	27.8%
93	Prefer not to answer	1	0.0%
Sysmiss		9223	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_agepregnant: How old were you the first time you got pregnant? [age in years]			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3423 /-] [Invalid=0 /-]		
# cs_times_pregnant: How many times have you been pregnant? (including pregnancies that did not go to			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3614 /-] [Invalid=0 /-]		
# cs_times_birth: How many times have you given birth? (include both live births and stillbirths.			
Information	[Type= discrete] [Format=character] [Missing=*]		

# cs_times_birth: How many times have you given birth? (include both live births and stillbirths.)			
Statistics [NW/ W]		[Valid=3616 /-] [Invalid=0 /-]	
# cs_areusemeth_avoidpreg: Are you currently using any contraceptive methods to prevent pregnancy?			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=4714 /-] [Invalid=9188 /-]	
Value	Label	Cases	Percentage
1	Yes	2933	62.2%
2	No	1778	37.7%
93	Prefer not to answer	3	0.1%
Sysmiss		9188	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_1: Which methods are you currently using? - Male condom			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=133 /-] [Invalid=13769 /-]	
Value	Label	Cases	Percentage
1	Male condom	133	100.0%
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13769	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_10: Which methods are you currently using? - Douching after sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=13901 /-]	
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	1	100.0%

# cs_currmeth_avoidpreg_10: Which methods are you currently using? - Douching after sex			
Value	Label	Cases	Percentage
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_11: Which methods are you currently using? - Female sterilization ('tubal ligation')			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=13892 /-]		
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	10	100.0%
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13892	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_12: Which methods are you currently using? - Male sterilization ('vasectomy')			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	

# cs_currmeth_avoidpreg_12: Which methods are you currently using? - Male sterilization ('vasectomy')			
Value	Label	Cases	Percentage
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_2: Which methods are you currently using? - Female condom			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=13871 /-]		
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	31	100.0%
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13871	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_3: Which methods are you currently using? - Oral contraceptive pills			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=391 /-] [Invalid=13511 /-]		
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	391	100.0%
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13511	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cs_currmeth_avoidpreg_4: Which methods are you currently using? - Injectable contraceptives			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1760 /-] [Invalid=12142 /-]	
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	1760	100.0%
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		12142	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_5: Which methods are you currently using? - Implants			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=697 /-] [Invalid=13205 /-]	
Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	697	100.0%
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13205	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_currmeth_avoidpreg_6: Which methods are you currently using? - IUD/loop			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=35 /-] [Invalid=13867 /-]	
Value	Label	Cases	Percentage
1	Male condom	0	

cs_currmeth_avoidpreg_6: Which methods are you currently using? - IUD/loop

Value	Label	Cases	Percentage
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	35	100.0%
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13867	

Warning: 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_currmeth_avoidpreg_7: Which methods are you currently using? - Rhythm method

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	2	100.0%
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13900	

Warning: 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_currmeth_avoidpreg_8: Which methods are you currently using? - Traditional methods

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	

cs_currmeth_avoidpreg_8: Which methods are you currently using? - Traditional methods

Value	Label	Cases	Percentage
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13902	

Warning: 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_currmeth_avoidpreg_9: Which methods are you currently using? - Withdrawal method or thigh sex

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	0	
Sysmiss		13902	

Warning: 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_currmeth_avoidpreg_96: Which methods are you currently using? - Other (specify)

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]

Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	

cs_currmeth_avoidpreg_96: Which methods are you currently using? - Other (specify)

Value	Label	Cases	Percentage
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	1	100.0%
98	Prefer not to answer	0	
Sysmiss		13901	

Warning: 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_currmeth_avoidpreg_98: Which methods are you currently using? - Prefer not to answer

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
1	Male condom	0	
2	Female condom	0	
3	Oral contraceptive pills	0	
4	Injectable contraceptives	0	
5	Implants	0	
6	IUD/loop	0	
7	Rhythm method	0	
8	Traditional methods	0	
9	Withdrawal method or thigh sex	0	
10	Douching after sex	0	
11	Female sterilization ('tubal ligation')	0	
12	Male sterilization ('vasectomy')	0	
96	Other (specify)	0	
98	Prefer not to answer	2	100.0%
Sysmiss		13900	

Warning: 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_circumcised: Have you ever been circumcised?

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2545 /-] [Invalid=11357 /-]

Value	Label	Cases	Percentage
1	Yes	2041	80.2%
2	No	494	19.4%
93	Prefer not to answer	8	0.3%
98	Don't know	2	0.1%
Sysmiss		11357	

Warning: 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_circumcised_referral: Do you wish to be referred to be circumcised?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=363 /-] [Invalid=13539 /-]

Value	Label	Cases	Percentage
1	Yes	47	12.9%
2	No	316	87.1%

# cs_circumcised_referral: Do you wish to be referred to be circumcised?			
Value	Label	Cases	Percentage
Sysmiss		13539	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_vac_hpv_done: Was the participant asked about HPV vaccines?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1080 /-] [Invalid=12822 /-]	
Value	Label	Cases	Percentage
1	Yes	1023	94.7%
2	No	57	5.3%
Sysmiss		12822	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_vac_hpv: Have you been vaccinated against HPV?			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1016 /-] [Invalid=12886 /-]	
Value	Label	Cases	Percentage
1	Yes	42	4.1%
2	No	915	90.1%
98	Don't know	59	5.8%
Sysmiss		12886	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_had_pap_smear: Have you had your Pap smear			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4749 /-] [Invalid=9153 /-]	
Value	Label	Cases	Percentage
1	Yes	543	11.4%
2	No	4206	88.6%
Sysmiss		9153	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_pap_result: What was the result?			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=542 /-] [Invalid=13360 /-]	
Value	Label	Cases	Percentage
1	Normal	353	65.1%
2	Abnormal	8	1.5%
3	Repeat	5	0.9%
98	Don't know	176	32.5%
Sysmiss		13360	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_pap_date: When was the last Pap smear			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=541 /-]	

# cs_discuss_opti_dor: Have you discussed Opti-DOR project with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=13864 /-]		
Value	Label	Cases	Percentage
1	Yes	35	92.1%
2	No	3	7.9%
Sysmiss		13864	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_refer_to_opti_dor: Are you referring this participant to the Opti-DOR project?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=13872 /-]		
Value	Label	Cases	Percentage
1	Yes	29	96.7%
2	No	1	3.3%
Sysmiss		13872	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_quest_stoptime: Questionnaire - Stop time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7329 /-]		
# partic_capable_self_int: For Interviewer: Is the participant comfortable to complete the self-interview by			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5529 /-] [Invalid=8373 /-]		
Value	Label	Cases	Percentage
1	Yes	5041	91.2%
2	No - Interviewer will administer the questionnaire	488	8.8%
Sysmiss		8373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cs_sex_hist_done: Was the participant asked about Sexual History?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7326 /-] [Invalid=6576 /-]		
Value	Label	Cases	Percentage
1	Yes	7315	99.8%
2	No	11	0.2%
Sysmiss		6576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_everhadsex: Have you ever had sex?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=7569 /-] [Invalid=6333 /-]		
Value	Label	Cases	Percentage
1	Yes	6888	91.0%
2	No	640	8.5%
93	Prefer not to answer	41	0.5%
Sysmiss		6333	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_share12mth_numsexpartn: Are you willing to share the number of different people have you had sex with in			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=6866 /-] [Invalid=7036 /-]		
Value	Label	Cases	Percentage
1	Yes	6379	92.9%
2	No	197	2.9%
93	Prefer not to answer	290	4.2%
Sysmiss		7036	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_12mth_numsexpartn: How many people have you had sex with in the past 12 months (including your husb			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6378 /-] [Invalid=0 /-]		
# cs_condomless_3months: Have you had any sex without a condom in the last 3 months? (condom less sex)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=6865 /-] [Invalid=7037 /-]		
Value	Label	Cases	Percentage
1	Yes	4912	71.6%
2	No	1917	27.9%
93	Prefer not to answer	36	0.5%
Sysmiss		7037	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_condomless_72hours: Have you had any sex without a condom in the last 72 hours / last 3 days (condom			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=5216 /-] [Invalid=8686 /-]		
Value	Label	Cases	Percentage
1	Yes	302	5.8%

cs_condomless_72hours: Have you had any sex without a condom in the last 72 hours / last 3 days (condom

Value	Label	Cases	Percentage
2	No	4909	94.1%
93	Prefer not to answer	5	0.1%
System		8686	

Warning: 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_knwpartnstatus_curr: Do you know the HIV status of your current sexual partner?

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=6865 /-] [Invalid=7037 /-]

Value	Label	Cases	Percentage
1	Yes	2349	34.2%
2	No	4140	60.3%
93	Prefer not to answer	18	0.3%
98	Don't know	358	5.2%
System		7037	

Warning: 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_partnstatus_curr: What is the HIV status of your current sexual partner?

Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=2351 /-] [Invalid=11551 /-]

Value	Label	Cases	Percentage
0	Negative	1905	81.0%
1	Positive	437	18.6%
93	Prefer not to answer	9	0.4%
System		11551	

Warning: 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_gift_forsex: Did you ever give or were you ever given a gift in order to have sex? It could b

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=6866 /-] [Invalid=7036 /-]

Value	Label	Cases	Percentage
1	Yes	72	1.0%
2	No	6778	98.7%
93	Prefer not to answer	8	0.1%
98	Don't know	8	0.1%
System		7036	

Warning: 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_sasa_expr: IPV (SASA!)Has your partner/most recent partner done at least one of the followi

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=7312 /-] [Invalid=6590 /-]

Value	Label	Cases	Percentage
0	Slapped her or thrown something at her that could hurt her	24	0.3%
2	No	7275	99.5%
3	Pushed her or shoved her or pulled her hair	3	0.0%
4	Hit her with his fist or something else that could hurt her	3	0.0%
5	Kicked her, dragged her or beat her up	5	0.1%

# cs_sasa_expr: IPV (SASA!)Has your partner/most recent partner done at least one of the followi			
Value	Label	Cases	Percentage
6	Choked or burnt her on purpose	0	
7	Threatened to use or actually used a gun, knife or other weapon against her	0	
8	Threatened to use or actually used a panga (stick) against her	2	0.0%
Sysmiss		6590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# srs_useviol_12mths: Have you used physical or sexual violence on your partner in the last 12 months?			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=7311 /-] [Invalid=6591 /-]	
Value	Label	Cases	Percentage
1	Yes	77	1.1%
2	No	7232	98.9%
93	Prefer not to answer	2	0.0%
98	Don't know	0	
Sysmiss		6591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_drug_alc_smok_done: Was the Participant asked about Tobacco, Alcohol and Drug Use?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7325 /-] [Invalid=6577 /-]	
Value	Label	Cases	Percentage
1	Yes	7202	98.3%
2	No	123	1.7%
Sysmiss		6577	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_smoke_hist: In your whole life up to now, have you ever smoked a cigarette?			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=7200 /-] [Invalid=6702 /-]	
Value	Label	Cases	Percentage
1	Current Smoker	768	10.7%
2	Ex-Smoker	231	3.2%
3	Never Smoked	6186	85.9%
93	Prefer not to answer	15	0.2%
Sysmiss		6702	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_smoked_perday: How many cigarettes do you smoke in a day?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=768 /-] [Invalid=0 /-]	
# cs_everdrink: In your whole life up to now, have you ever drunk one "drink" of alcohol (e.g. a			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=7201 /-] [Invalid=6701 /-]	
Value	Label	Cases	Percentage
1	Yes	3762	52.2%

# cs_everdrink: In your whole life up to now, have you ever drunk one "drink" of alcohol (e.g. a			
Value	Label	Cases	Percentage
2	No	3400	47.2%
93	Prefer not to answer	39	0.5%
Sysmiss		6701	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_daysdrunk_mths: How many days have you drunk at least one drink in the past month? [number of da			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3762 /-] [Invalid=0 /-]		
# cs_more5drinks_day: How many days have you drunk 5 or more drinks (in succession) on one or more day			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3763 /-] [Invalid=0 /-]		
# cs_usedoth_drugs_0: Have you used any of these drugs in the past 3 months (Tick all that apply)- Non			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=6640 /-] [Invalid=7262 /-]		
Value	Label	Cases	Percentage
0	None	6640	100.0%
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		7262	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_1: Have you used any of these drugs in the past 3 months (Tick all that apply) - Ca			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=410 /-] [Invalid=13492 /-]		
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	410	100.0%
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13492	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cs_usedoth_drugs_2: Have you used any of these drugs in the past 3 months (Tick all that apply) - Sn			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=120 /-] [Invalid=13782 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	120	100.0%
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13782	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_3: Have you used any of these drugs in the past 3 months (Tick all that apply) - In			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=4 /-] [Invalid=13898 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	4	100.0%
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13898	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_4: Have you used any of these drugs in the past 3 months (Tick all that apply) - M			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	

# cs_usedoth_drugs_4: Have you used any of these drugs in the past 3 months (Tick all that apply) - M			
Value	Label	Cases	Percentage
96	Other (specify)	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_5: Have you used any of these drugs in the past 3 months (Tick all that apply) - Co			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=13901 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	1	100.0%
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_6: Have you used any of these drugs in the past 3 months (Tick all that apply) - He			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=13901 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	1	100.0%
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_usedoth_drugs_7: Have you used any of these drugs in the past 3 months (Tick all that apply) - CI			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=5 /-] [Invalid=13897 /-]	
Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	

cs_usedoth_drugs_7: Have you used any of these drugs in the past 3 months (Tick all that apply) - Cl

Value	Label	Cases	Percentage
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	5	100.0%
93	Prefer not to answer	0	
96	Other (specify)	0	
Sysmiss		13897	

Warning: 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_usedoth_drugs_93: Have you used any of these drugs in the past 3 months (Tick all that apply) - Pr

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13899 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	3	100.0%
96	Other (specify)	0	
Sysmiss		13899	

Warning: 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_usedoth_drugs_96: Have you used any of these drugs in the past 3 months (Tick all that apply) - Ot

Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=13869 /-]

Value	Label	Cases	Percentage
0	None	0	
1	Cannabis (Dagga)	0	
2	Snuff	0	
3	Inhalants like glue, paint thinners, benzine or petrol	0	
4	Methaqualone (Mandrax)	0	
5	Cocaine	0	
6	Heroin	0	
7	Club drugs	0	
93	Prefer not to answer	0	
96	Other (specify)	33	100.0%
Sysmiss		13869	

Warning: 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_othdrug_oth: Please specify more details on the kind of other drugs you have used?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=0 /-]

# cs_population_done: Was the Participant asked with which population group they associated with?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=7326 /-] [Invalid=6576 /-]	
Value	Label	Cases	Percentage
1	Yes	7264	99.2%
2	No	62	0.8%
Sysmiss		6576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_populations_1: With which of the following population does the participant identify? (Tick all			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=9 /-] [Invalid=13893 /-]	
Value	Label	Cases	Percentage
1	Sex worker	9	100.0%
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	0	
93	Prefer not to answer	0	
Sysmiss		13893	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_populations_2: With which of the following population does the participant identify? (Tick all			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	0	
93	Prefer not to answer	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_populations_3: With which of the following population does the participant identify? (Tick all			
Information		[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]	
Statistics [NW/ W]		[Valid=7 /-] [Invalid=13895 /-]	
Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	7	100.0%
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	0	

cs_populations_3: With which of the following population does the participant identify? (Tick all

Value	Label	Cases	Percentage
93	Prefer not to answer	0	
Sysmiss		13895	

Warning: 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_populations_4: With which of the following population does the participant identify? (Tick all

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]

Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	1	100.0%
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	0	
93	Prefer not to answer	0	
Sysmiss		13901	

Warning: 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_populations_5: With which of the following population does the participant identify? (Tick all

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=4721 /-] [Invalid=9181 /-]

Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	4721	100.0%
6	Adolescent Boys and Young Men (ABYM)	0	
93	Prefer not to answer	0	
Sysmiss		9181	

Warning: 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_populations_6: With which of the following population does the participant identify? (Tick all

Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=2499 /-] [Invalid=11403 /-]

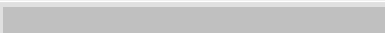

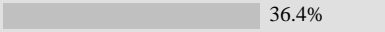
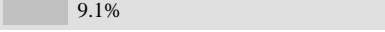
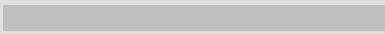
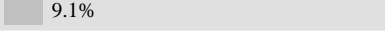
Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	2499	100.0%
93	Prefer not to answer	0	
Sysmiss		11403	

Warning: 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_populations_93: With which of the following population does the participant identify? (Tick all)			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=13875 /-]		
Value	Label	Cases	Percentage
1	Sex worker	0	
2	People who inject drugs	0	
3	Men who have sex with men	0	
4	Transgender	0	
5	Adolescent Girls and Young Women (AGYW)	0	
6	Adolescent Boys and Young Men (ABYM)	0	
93	Prefer not to answer	27	100.0%
Sysmiss		13875	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cs_admin_date: Date form was administered			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2864 /-]		
# po_assess_date: Assessment date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-]		
# po_given_birth: Since the last visit, has the participant given birth?			
Information	[Type= discrete] [Format=numeric] [Range= 1-93] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=13877 /-]		
Value	Label	Cases	Percentage
1	Yes	14	56.0%
2	No	11	44.0%
93	Unknown	0	
Sysmiss		13877	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# po_num_infants: Number of infants			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=13889 /-]		
Value	Label	Cases	Percentage
1	1	11	84.6%
2	2	1	7.7%
3	3	1	7.7%
4	4	0	
5	5	0	
6	6	0	
Sysmiss		13889	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# po_preg_outcome: Pregnancy outcome			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=13888 /-]		

# po_preg_outcome: Pregnancy outcome			
Value	Label	Cases	Percentage
1	Live birth (full term)	12	85.7%
2	Miscarriage (less than 20 weeks)	2	14.3%
3	Abortion (termination of pregnancy)	0	
4	Stillbirth (greater than 20 weeks)	0	
5	Ectopic	0	
6	Pre-term (less than 37 weeks)	0	
Sysmiss		13888	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# po_preg_outcome_date: Date of pregnancy outcome			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-]		
# po_oth_ae_outcome: Any other adverse outcomes (incl encephaly, hernia, HIV)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=13 /-] [Invalid=13889 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	13	100.0%
Sysmiss		13889	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# po_oth_ae_outcome_desc: Please describe other adverse outcomes			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# po_delivery_mode: Mode of delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=13890 /-]		
Value	Label	Cases	Percentage
1	Vaginal	10	83.3%
2	C-section	2	16.7%
Sysmiss		13890	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# po_weeks_to_misc_term: How many weeks pregnant were you when you had the miscarriage/termination or chi			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
# po_any_problem_anom: Any other problems or anomalies with birth?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=13888 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	14	100.0%
Sysmiss		13888	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# po_specify_problem_anom: Please specify details on other problems or anomalies with birth			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# po_data_source: How were the data reported and captured?			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=14 /-] [Invalid=13888 /-]	
Value	Label	Cases	Percentage
1	Self-reported	14	100.0%
2	Road to Health card	0	
3	PHDC	0	
Sysmiss		13888	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_infant_sex: Infant Gender			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=11 /-] [Invalid=13891 /-]	
Value	Label	Cases	Percentage
1	Male	7	63.6%
2	Female	4	36.4%
Sysmiss		13891	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ih_birth_weight: Birthweight			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]		
# ih_infant_alive: Is the infant still alive?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=13891 /-]		
Value	Label	Cases	Percentage
1	Yes	11	 100.0%
2	No	0	
Sysmiss		13891	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_time_to_death: When did your baby die?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Less than 24 hours after birth	0	
2	24-48 hours after birth	0	
3	3-7 days after birth	0	
4	More than 7 days after birth	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_how_is_baby_fed_current: How is your baby currently being fed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=13891 /-]		
Value	Label	Cases	Percentage
1	Exclusive breast feeding (only breast milk)	6	 54.5%
2	Formula feeding only	4	 36.4%
3	Mixed feeding (breast feeding plus formula)	1	 9.1%
Sysmiss		13891	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_descr_baby_health: How would you describe your baby's health from birth until now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=11 /-] [Invalid=13891 /-]		
Value	Label	Cases	Percentage
1	Very healthy	10	 90.9%
2	Healthy	1	 9.1%
3	Sometimes quite ill	0	
4	Almost always unwell	0	
Sysmiss		13891	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ih_calc_low_birth_weight: Calculate - Low birth weight1 = Yes0 = No			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5538 /-] [Invalid=0 /-]		

# ec_discuss_emcontrac: Was emergency contraceptives discussed with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4700 /-] [Invalid=9202 /-]		
Value	Label	Cases	Percentage
1	Yes	3412	72.6%
2	No	1288	27.4%
Sysmiss		9202	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ec_form_date: Date form completed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2009 /-]		
# ec_used_emcontrac_3mths: Did the participant take emergency contraceptives within the last 3 months?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3382 /-] [Invalid=10520 /-]		
Value	Label	Cases	Percentage
1	Yes	43	1.3%
2	No	3339	98.7%
Sysmiss		10520	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ec_uptake_emcontrac: Did the participant uptake Emergency Contraception?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3339 /-] [Invalid=10563 /-]		
Value	Label	Cases	Percentage
1	Yes	55	1.6%
2	No	3284	98.4%
Sysmiss		10563	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_exam_done: Was the participant's Vital Signs measured and Physical examination done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9222 /-] [Invalid=4680 /-]		
Value	Label	Cases	Percentage
1	Yes	7320	79.4%
2	No	1902	20.6%
Sysmiss		4680	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_starttime: Vitals - Start time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7319 /-]		
# vs_meas_temp: Was Temperature measured?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Yes	7234	98.9%

# vs_meas_temp: Was Temperature measured?			
Value	Label	Cases	Percentage
2	No	84	1.1%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_heart_temp: Temperature (Degrees Celsius)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7233 /-] [Invalid=0 /-]		
# vs_meas_heart_rate: Was Heart Rate measured?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Yes	7317	100.0%
2	No	1	0.0%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_heart_rate: Record Heart Rate (bpm)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7316 /-] [Invalid=0 /-]		
# vs_meas_bp: Was Blood Pressure measured?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Yes	7314	99.9%
2	No	4	0.1%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_r1_bp_sys: First BP Reading - Systolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7314 /-] [Invalid=0 /-]		
# vs_r1_bp_dia: First BP Reading - Diastolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7314 /-] [Invalid=0 /-]		
# vs_r2_bp_sys: Second BP Reading - Systolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]		
# vs_r2_bp_dia: Second BP Reading - Diastolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=105 /-] [Invalid=0 /-]		
# vs_r3_bp_sys: Third BP Reading - Systolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]		

# vs_r3_bp_dia: Third BP Reading - Diastolic			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=0 /-]		
# vs_pe_nerve: Central Nervous System			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Normal	7301	99.8%
2	Abnormal	4	0.1%
80	Nurse's discretion to skip question	13	0.2%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_nerve_abn: Specify abnormality for: Central Nervous System			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=0 /-]		
# vs_pe_cardio: Cardiovascular System			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Normal	7282	99.5%
2	Abnormal	18	0.2%
80	Nurse's discretion to skip question	18	0.2%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_cardio_abn: Specify abnormality for: Cardiovascular System			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]		
# vs_pe_resp: Respiratory System			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Normal	7274	99.4%
2	Abnormal	39	0.5%
80	Nurse's discretion to skip question	5	0.1%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_resp_abn: Specify abnormality for: Respiratory System			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=0 /-]		
# vs_pe_gastro: Gastrointestinal System			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		

# vs_pe_gastro: Gastrointestinal System			
Value	Label	Cases	Percentage
1	Normal	7295	99.7%
2	Abnormal	8	0.1%
80	Nurse's discretion to skip question	15	0.2%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_gastro_abn: Specify abnormality for: Gastrointestinal System			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=0 /-]		
# vs_pe_skin: Skin			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Normal	7233	98.8%
2	Abnormal	69	0.9%
80	Nurse's discretion to skip question	16	0.2%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_skin_abn: Specify abnormality for: Skin			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=69 /-]		
# vs_pe_joints: Joints			
Information	[Type= discrete] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=7318 /-] [Invalid=6584 /-]		
Value	Label	Cases	Percentage
1	Normal	7276	99.4%
2	Abnormal	20	0.3%
80	Nurse's discretion to skip question	22	0.3%
Sysmiss		6584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# vs_pe_joints_abn: Specify abnormality for: Joints			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
# vs_stoptime: Vitals - Stop time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7319 /-]		
# sc_dbs_collected: Was a DBS Specimen collected?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8904 /-] [Invalid=4998 /-]		
Value	Label	Cases	Percentage
1	Yes	8145	91.5%

# sc_dbs_collected: Was a DBS Specimen collected?			
Value	Label	Cases	Percentage
2	No	759	8.5%
Sysmiss		4998	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_elisa_collected: Was an Elisa Specimen collected?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4407 /-] [Invalid=9495 /-]		
Value	Label	Cases	Percentage
1	Yes	1	0.0%
2	No	4406	100.0%
Sysmiss		9495	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_nhls_collected: Was a Specimen collected for submission to NHLS?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5245 /-] [Invalid=8657 /-]		
Value	Label	Cases	Percentage
1	Yes	1039	19.8%
2	No	4206	80.2%
Sysmiss		8657	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_sample_collect: Was a sample collected for STI Testing?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7117 /-] [Invalid=6785 /-]		
Value	Label	Cases	Percentage
1	Yes	3614	50.8%
2	No	3503	49.2%
Sysmiss		6785	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_collected: Was a Pap Smear Specimen collected for submission to NHLS?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3246 /-] [Invalid=10656 /-]		
Value	Label	Cases	Percentage
1	Yes	41	1.3%
2	No	3205	98.7%
Sysmiss		10656	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_date: Review date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-]		
# rl_reviewed_elisa_hiv: Was the Elisa HIV Result reviewed?Result = [event-name][sc_elisa_hiv_result]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		

# rl_reviewed_elisa_hiv: Was the Elisa HIV Result reviewed?Result = [event-name][sc_elisa_hiv_result]			
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_elisa_hiv: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_dbs_hiv: Was the DBS HIV Result reviewed?Result = [event-name][sc_dbs_hiv_result]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]		
Value	Label	Cases	Percentage
1	Yes	1	100.0%
2	No	0	
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_dbs_hiv: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	1	100.0%
Sysmiss		13901	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_elisa_vl: Was the Elisa Viral Load Result reviewed?Result = [event-name][sc_elisa_vl_result]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_elisa_vl: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	

# rl_recall_for_elisa_vl: Should the participant be recalled to the clinic for a visit with the Study Doct			
Value	Label	Cases	Percentage
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_dbs_vl: Was the DBS Viral Load Result reviewed?Result = [event-name][sc_dbs_vl_result]			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_dbs_vl: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# rl_reviewed_cd4: Was the CD4 Result reviewed?Result = [event-name][sc_elisa_cd4_result]			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_cd4: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_truv: Was the Truvado drug level Result reviewed?Result = [event-name][sc_elisa_truv_r			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_truv: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_reviewed_nhls: Was the NHLS Result reviewed?There might be multiple reports uploaded.			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_recall_for_nhls: Should the participant be recalled to the clinic for a visit with the Study Doct			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=13902 /-]	

# rl_recall_for_nhls: Should the participant be recalled to the clinic for a visit with the Study Doct			
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rl_upload_docs: Please use this field to upload any lab reports and documents. (Optional)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
# rl_calc_recall: Calculated - Recalling participant for a clinic visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11188 /-] [Invalid=0 /-]		
# rp_was_recalled: Was the participant recalled to the clinic?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rp_recalled_date: On which date was the participant Recalled?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# fs_health_pro_done: Was the participant counselled about Health Promotion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9205 /-] [Invalid=4697 /-]		
Value	Label	Cases	Percentage
1	Yes	7314	79.5%
2	No	1891	20.5%
Sysmiss		4697	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_starttime: Health Promotion - Start time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7312 /-]		
# fc_diet: Discussing Diet: BMI = [hw_calc_bmi]			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7311 /-] [Invalid=6591 /-]		
Value	Label	Cases	Percentage
1	Yes	4046	55.3%
2	No	1764	24.1%
3	Not applicable	1501	20.5%
Sysmiss		6591	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# fc_exercise: Discussing Exercise: BMI = [hw_calc_bmi]			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7312 /-] [Invalid=6590 /-]		
Value	Label	Cases	Percentage
1	Yes	4006	54.8%
2	No	1789	24.5%
3	Not applicable	1517	20.7%
Sysmiss		6590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_alcohol: Discussing Alcohol consumption: From Clinical screening form: How many days have			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7312 /-] [Invalid=6590 /-]		
Value	Label	Cases	Percentage
1	Yes	1782	24.4%
2	No	3468	47.4%
3	Not applicable	2062	28.2%
Sysmiss		6590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_mental_health: Discussing Mental Health Issues: Anxious, depresses, sleeplessness, worried			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=7312 /-] [Invalid=6590 /-]		
Value	Label	Cases	Percentage
1	Yes	2768	37.9%
2	No	2596	35.5%
3	Not applicable	1948	26.6%
Sysmiss		6590	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_fertility_advice: Overall fertility advice			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4797 /-] [Invalid=9105 /-]		
Value	Label	Cases	Percentage
1	Preconception advice	480	10.0%
2	Pregnancy advice	565	11.8%
3	Contraception advice	3752	78.2%
Sysmiss		9105	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_contraception_1: Types of contraception discussed - Condoms			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=4408 /-] [Invalid=9494 /-]		
Value	Label	Cases	Percentage
1	Condoms	4408	100.0%
2	Oral contraceptive pills	0	
3	Injectable contraceptives	0	
4	Implants	0	

# fc_contraception_1: Types of contraception discussed - Condoms			
Value	Label	Cases	Percentage
5	IUD/loop	0	
6	Sterilization	0	
Sysmiss		9494	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_contraception_2: Types of contraception discussed - Oral contraceptive pills			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3055 /-] [Invalid=10847 /-]		
Value	Label	Cases	Percentage
1	Condoms	0	
2	Oral contraceptive pills	3055	100.0%
3	Injectable contraceptives	0	
4	Implants	0	
5	IUD/loop	0	
6	Sterilization	0	
Sysmiss		10847	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_contraception_3: Types of contraception discussed - Injectable contraceptives			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=3659 /-] [Invalid=10243 /-]		
Value	Label	Cases	Percentage
1	Condoms	0	
2	Oral contraceptive pills	0	
3	Injectable contraceptives	3659	100.0%
4	Implants	0	
5	IUD/loop	0	
6	Sterilization	0	
Sysmiss		10243	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_contraception_4: Types of contraception discussed - Implants			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2470 /-] [Invalid=11432 /-]		
Value	Label	Cases	Percentage
1	Condoms	0	
2	Oral contraceptive pills	0	
3	Injectable contraceptives	0	
4	Implants	2470	100.0%
5	IUD/loop	0	
6	Sterilization	0	
Sysmiss		11432	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_contraception_5: Types of contraception discussed - IUD/loop			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=539 /-] [Invalid=13363 /-]		

fc_contraception_5: Types of contraception discussed - IUD/loop

Value	Label	Cases	Percentage
1	Condoms	0	
2	Oral contraceptive pills	0	
3	Injectable contraceptives	0	
4	Implants	0	
5	IUD/loop	539	100.0%
6	Sterilization	0	
Sysmiss		13363	

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

fc_contraception_6: Types of contraception discussed - Sterilization

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=13835 /-]

Value	Label	Cases	Percentage
1	Condoms	0	
2	Oral contraceptive pills	0	
3	Injectable contraceptives	0	
4	Implants	0	
5	IUD/loop	0	
6	Sterilization	67	100.0%
Sysmiss		13835	

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

fc_safmt_sex_counseling_1: Counseling on Safer Sex Health - Condom

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=7150 /-] [Invalid=6752 /-]

Value	Label	Cases	Percentage
1	Condom	7150	100.0%
2	Regular HIV Testing	0	
3	Partner HIV Testing (know your partner's status)	0	
4	Genital Hygiene	0	
Sysmiss		6752	

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

fc_safmt_sex_counseling_2: Counseling on Safer Sex Health - Regular HIV Testing

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=5980 /-] [Invalid=7922 /-]

Value	Label	Cases	Percentage
1	Condom	0	
2	Regular HIV Testing	5980	100.0%
3	Partner HIV Testing (know your partner's status)	0	
4	Genital Hygiene	0	
Sysmiss		7922	

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

fc_safmt_sex_counseling_3: Counseling on Safer Sex Health - Partner HIV Testing (know your partner's status)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
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# fc_safmt_sex_counseling_3: Counseling on Safer Sex Health - Partner HIV Testing (know your partner's status)			
Statistics [NW/ W]		[Valid=5242 /-] [Invalid=8660 /-]	
Value	Label	Cases	Percentage
1	Condom	0	
2	Regular HIV Testing	0	
3	Partner HIV Testing (know your partner's status)	5242	100.0%
4	Genital Hygiene	0	
Sysmiss		8660	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_safmt_sex_counseling_4: Counseling on Safer Sex Health - Genital Hygiene			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=3438 /-] [Invalid=10464 /-]	
Value	Label	Cases	Percentage
1	Condom	0	
2	Regular HIV Testing	0	
3	Partner HIV Testing (know your partner's status)	0	
4	Genital Hygiene	3438	100.0%
Sysmiss		10464	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fs_was_condom_disp: Did you dispense condoms to the participant?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5474 /-] [Invalid=8428 /-]	
Value	Label	Cases	Percentage
1	Yes	3811	69.6%
2	No	1663	30.4%
Sysmiss		8428	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fs_num_male_condom: How many male condoms were dispensed?(Number of individual condoms, not packages)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3811 /-] [Invalid=0 /-]	
# fc_counsel_vmmc: Counselling around the benefits of voluntary medical male circumcision (VMMC)			
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2511 /-] [Invalid=11391 /-]	
Value	Label	Cases	Percentage
1	Yes	1099	43.8%
2	No	556	22.1%
3	Not applicable	856	34.1%
Sysmiss		11391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# fc_stoptime: Health Promotion - Stop time			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=7312 /-]	

# ce_check_elig_done: Was the participant's Suitability for PrEP checked?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=8575 /-] [Invalid=5327 /-]	
Value	Label	Cases	Percentage
1	Yes	6612	77.1%
2	No	1963	22.9%
Sysmiss		5327	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_starttime: Checking Eligibility - Start time			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=6611 /-]	
# ce_elig_known_hiv_pos: Is the participant known to be HIV Positive?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6605 /-] [Invalid=7297 /-]	
Value	Label	Cases	Percentage
1	Yes	647	9.8%
2	No	5958	90.2%
Sysmiss		7297	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_hiv_neg: Does the participant have a HIV Negative confirmatory test result?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5960 /-] [Invalid=7942 /-]	
Value	Label	Cases	Percentage
1	Yes	5445	91.4%
2	No	515	8.6%
Sysmiss		7942	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_sexual_activ: Is the participant sexually active?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5533 /-] [Invalid=8369 /-]	
Value	Label	Cases	Percentage
1	Yes	4966	89.8%
2	No	567	10.2%
Sysmiss		8369	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_pep_unpotect_sex: Have you had unprotected Sex with a stranger or a person of unknown HIV status?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3906 /-] [Invalid=9996 /-]	
Value	Label	Cases	Percentage
1	Yes	122	3.1%
2	No	3784	96.9%
Sysmiss		9996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ce_pep_took_prep: Have you been taking your PrEP medication continuously for 7 days before having			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=13882 /-]		
Value	Label	Cases	Percentage
1	Yes	10	50.0%
2	No	10	50.0%
Sysmiss		13882	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_pep_busted_condom: Have you had a Busted condom while having sex with a person of unknown status?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3906 /-] [Invalid=9996 /-]		
Value	Label	Cases	Percentage
1	Yes	6	0.2%
2	No	3900	99.8%
Sysmiss		9996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_pep_sex_assaulted: Have you been sexually assaulted?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3907 /-] [Invalid=9995 /-]		
Value	Label	Cases	Percentage
1	Yes	2	0.1%
2	No	3905	99.9%
Sysmiss		9995	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_pep_shared_needle: Have you shared a Needle or any other sharp equipment to inject drugs?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3906 /-] [Invalid=9996 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	3906	100.0%
Sysmiss		9996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_pep_expos_fluids: Have you been exposed to contagious body fluids/semen/blood?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3906 /-] [Invalid=9996 /-]		
Value	Label	Cases	Percentage
1	Yes	69	1.8%
2	No	3837	98.2%
Sysmiss		9996	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_update_pep: Did the participant uptake PEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=13778 /-]		

# ce_update_pep: Did the participant uptake PEP?			
Value	Label	Cases	Percentage
1	Yes	83	66.9%
2	No	41	33.1%
Sysmiss		13778	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_will_contin_prep: Is the participant happy to continue on PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=471 /-] [Invalid=13431 /-]		
Value	Label	Cases	Percentage
1	Yes	411	87.3%
2	No	60	12.7%
Sysmiss		13431	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_contin_same_prep: Is the participant continuing on the same method of PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=301 /-] [Invalid=13601 /-]		
Value	Label	Cases	Percentage
1	Yes	296	98.3%
2	No	5	1.7%
Sysmiss		13601	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_risk_hiv: Is the participant at significant risk of acquiring HIV infection? *Adolescents a			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6321 /-] [Invalid=7581 /-]		
Value	Label	Cases	Percentage
1	Yes	5205	82.3%
2	No	1116	17.7%
Sysmiss		7581	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_num_sex_partner: With how many different persons did the participants had sex with, 12 months? Fro			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4977 /-] [Invalid=0 /-]		
# ce_elig_num_unpotect: Has the participant had unprotected sex with HIV positive partners or partners w			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6286 /-] [Invalid=7616 /-]		
Value	Label	Cases	Percentage
1	Yes	3562	56.7%
2	No	2724	43.3%
Sysmiss		7616	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_under_influe: Did the participant ever had sex while under the influence of alcohol and/or dru			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# ce_elig_under_influe: Did the participant ever had sex while under the influence of alcohol and/or dru			
Statistics [NW/ W]		[Valid=6289 /-] [Invalid=7613 /-]	
Value	Label	Cases	Percentage
1	Yes	634	10.1%
2	No	5655	89.9%
Systemmiss		7613	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_trans_sex: Over the past year, has the participant ever engaged in the exNonge of sex for g			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=2543 /-] [Invalid=11359 /-]	
Value	Label	Cases	Percentage
1	Yes	58	2.3%
2	No	2485	97.7%
Systemmiss		11359	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ce_elig_will_take_tablet: Is the participant willing and able to take a tablet for HIV prevention?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2768 /-] [Invalid=11134 /-]		
Value	Label	Cases	Percentage
1	Yes	1176	42.5%
2	No	1592	57.5%
Sysmiss		11134	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_will_use_condom: Does the participant fully understands that the protection provided by PrEP is n			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1589 /-] [Invalid=12313 /-]		
Value	Label	Cases	Percentage
1	Yes	1581	99.5%
2	No	8	0.5%
Sysmiss		12313	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_will_atnd_visits: Is the participant willing and able to attend 3 monthly Clinic Visits?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3744 /-] [Invalid=10158 /-]		
Value	Label	Cases	Percentage
1	Yes	3348	89.4%
2	No	396	10.6%
Sysmiss		10158	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_elig_confirm_cntdetails: Have you checked that you have the correct Contact Details to track the the Part			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6685 /-] [Invalid=7217 /-]		
Value	Label	Cases	Percentage
1	Yes	6471	96.8%
2	No	214	3.2%
Sysmiss		7217	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_consider_elig_prep: Is the participant consider Suitable to be initiated on PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6605 /-] [Invalid=7297 /-]		
Value	Label	Cases	Percentage
1	Yes	3776	57.2%
2	No	2829	42.8%
Sysmiss		7297	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_not_consider_prep_reas: Please provide the reason why the participant is not deemed suitable for PrEP			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2830 /-]		

# ce_screen_oral: Continue with screening for Oral PrEP (TDF/FTC)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_uptake_prep: Did the participant uptake PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3778 /-] [Invalid=10124 /-]		
Value	Label	Cases	Percentage
1	Yes	2310	61.1%
2	No	1468	38.9%
Sysmiss		10124	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_prep_method: What method of PrEP Treatment will the participant be taking?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=975 /-] [Invalid=12927 /-]		
Value	Label	Cases	Percentage
1	Oral medication	975	100.0%
2	Dapi ring	0	
3	Injectable long-acting cabotegravir (CABLA)	0	
Sysmiss		12927	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_not_uptake_prep_reas: Please provide the reason why the participant is not uptake PrEP			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1468 /-]		
# ce_uptake_peer_supp: Would the participant like to uptake Peer Support for adhering to PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=987 /-] [Invalid=12915 /-]		
Value	Label	Cases	Percentage
1	Yes	976	98.9%
2	No	11	1.1%
Sysmiss		12915	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ce_stoptime: Checking Eligibility - Stop time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=6609 /-]		
# ce_calc_prep_visit: Calculated PrEP Visit1 = Initial PrEP visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12462 /-] [Invalid=0 /-]		

# ps_report_stop_prep: Did the participant reported that they stopped taking PrEP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=2457 /-] [Invalid=11445 /-]		
Value	Label	Cases	Percentage
1	Yes	326	13.3%
2	No	2120	86.3%
3		11	0.4%
Sysmiss		11445	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rs_prep_stop_date: On which date did the participant stop taking PrEP?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=325 /-]		
# ps_prep_stop_reas_1: What are the reasons for stopping PrEP? - Don't have sex currently.			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=13894 /-]		
Value	Label	Cases	Percentage
1	Don't have sex currently.	8	100.0%
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13894	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ps_prep_stop_reas_10: What are the reasons for stopping PrEP? - Don't want to or finding it difficult			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=135 /-] [Invalid=13767 /-]		
Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	

ps_prep_stop_reas_10: What are the reasons for stopping PrEP? - Don't want to or finding it difficult

Value	Label	Cases	Percentage
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	135	100.0%
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13767	

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

ps_prep_stop_reas_11: What are the reasons for stopping PrEP? - Prefer not to take PrEP as pregnant or

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	1	100.0%
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13901	

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

ps_prep_stop_reas_12: What are the reasons for stopping PrEP? - Seroconverted

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

Statistics [NW/ W] [Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	2	100.0%
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13900	

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

ps_prep_stop_reas_13: What are the reasons for stopping PrEP? - Experiencing short term side effects.

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

Statistics [NW/ W] [Valid=10 /-] [Invalid=13892 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	10	100.0%
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	

ps_prep_stop_reas_13: What are the reasons for stopping PrEP? - Experiencing short term side effects.

Value	Label	Cases	Percentage
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13892	

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

ps_prep_stop_reas_14: What are the reasons for stopping PrEP? - Nollenges with the PrEP schedule for t

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=13898 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	4	100.0%
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13898	

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

ps_prep_stop_reas_15: What are the reasons for stopping PrEP? - Stigma (Nollenges from hiding the PrEP

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	

ps_prep_stop_reas_15: What are the reasons for stopping PrEP? - Stigma (Nollenges from hiding the PrEP)

Value	Label	Cases	Percentage
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	1	100.0%
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13901	

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

ps_prep_stop_reas_16: What are the reasons for stopping PrEP? - Reduced HIV risk - e.g. don't have sex

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=13883 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	19	100.0%
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13883	

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

ps_prep_stop_reas_17: What are the reasons for stopping PrEP? - Pregnancy

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

ps_prep_stop_reas_17: What are the reasons for stopping PrEP? - Pregnancy

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13902	

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

ps_prep_stop_reas_18: What are the reasons for stopping PrEP? - Prefer not to take PrEP as pregnant or

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=13901 /-]		
Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	1	100.0%

ps_prep_stop_reas_18: What are the reasons for stopping PrEP? - Prefer not to take PrEP as pregnant or

Value	Label	Cases	Percentage
96	Other	0	
Sysmiss		13901	

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

ps_prep_stop_reas_2: What are the reasons for stopping PrEP? - Have fewer partners.

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13902	

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

ps_prep_stop_reas_3: What are the reasons for stopping PrEP? - Partner/s or family member/s objected

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=13899 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	3	100.0%
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	

ps_prep_stop_reas_3: What are the reasons for stopping PrEP? - Partner/s or family member/s objected

Value	Label	Cases	Percentage
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13899	

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

ps_prep_stop_reas_4: What are the reasons for stopping PrEP? - Trust partner/s or knows their status.

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13902	

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

ps_prep_stop_reas_5: What are the reasons for stopping PrEP? - Other prevention strategies are suffic

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=13894 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	

ps_prep_stop_reas_5: What are the reasons for stopping PrEP? - Other prevention strategies are suffic

Value	Label	Cases	Percentage
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	8	100.0%
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13894	

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

ps_prep_stop_reas_6: What are the reasons for stopping PrEP? - Finding it difficult to engage with Pr

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=13864 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	38	100.0%
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13864	

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

ps_prep_stop_reas_7: What are the reasons for stopping PrEP? - Worried about experiencing short term

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

Statistics [NW/ W] [Valid=7 /-] [Invalid=13895 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	7	100.0%
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13895	

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

ps_prep_stop_reas_8: What are the reasons for stopping PrEP? - Worried about experiencing long term s

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

Statistics [NW/ W] [Valid=2 /-] [Invalid=13900 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	2	100.0%
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	

ps_prep_stop_reas_8: What are the reasons for stopping PrEP? - Worried about experiencing long term s

Value	Label	Cases	Percentage
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13900	

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

ps_prep_stop_reas_9: What are the reasons for stopping PrEP? - Don't feel adequately protected with P

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	0	
Sysmiss		13902	

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

ps_prep_stop_reas_96: What are the reasons for stopping PrEP? - Other

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=13794 /-]

Value	Label	Cases	Percentage
1	Don't have sex currently.	0	
2	Have fewer partners.	0	
3	Partner/s or family member/s objected to me taking PrEP.	0	
4	Trust partner/s or knows their status.	0	
5	Other prevention strategies are sufficient.	0	
6	Finding it difficult to engage with PrEP services.	0	
7	Worried about experiencing short term side effects.	0	

# ps_prep_stop_reas_96: What are the reasons for stopping PrEP? - Other			
Value	Label	Cases	Percentage
8	Worried about experiencing long term side effects.	0	
9	Don't feel adequately protected with PrEP.	0	
10	Don't want to or finding it difficult to take a daily tablet.	0	
11	Prefer not to take PrEP as pregnant or trying to become.	0	
12	Seroconverted	0	
13	Experiencing short term side effects.	0	
14	Nollenges with the PrEP schedule for the particular PrEP modality	0	
15	Stigma (Nollenges from hiding the PrEP from family/partner/etc)	0	
16	Reduced HIV risk - e.g. don't have sex or Trust partner/s or knows their status.	0	
17	Pregnancy	0	
18	Prefer not to take PrEP as pregnant or trying to become.	0	
96	Other	108	100.0%
Sysmiss		13794	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ps_prep_stop_reas_oth: Describe other reason/s for stopping PrEP			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=109 /-]		
# rs_prep_fut_uptake: Would you be willing to take PrEP again in the future?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=323 /-] [Invalid=13579 /-]		
Value	Label	Cases	Percentage
1	Yes	271	83.9%
2	No	52	16.1%
Sysmiss		13579	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_sti_dispensed: Was STI medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5357 /-] [Invalid=8545 /-]		
Value	Label	Cases	Percentage
1	Yes	1574	29.4%
2	No	3783	70.6%
Sysmiss		8545	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_prep_dispensed: Was PrEP medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6072 /-] [Invalid=7830 /-]		
Value	Label	Cases	Percentage
1	Yes	2328	38.3%
2	No	3744	61.7%
Sysmiss		7830	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# ds_art_dispensed: Was ART medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4634 /-] [Invalid=9268 /-]		
Value	Label	Cases	Percentage
1	Yes	661	14.3%
2	No	3973	85.7%
Sysmiss		9268	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_cont_dispensed: Was Contraceptive medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4188 /-] [Invalid=9714 /-]		
Value	Label	Cases	Percentage
1	Yes	2228	53.2%
2	No	1960	46.8%
Sysmiss		9714	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_oth_dispensed: Was Other medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4930 /-] [Invalid=8972 /-]		
Value	Label	Cases	Percentage
1	Yes	808	16.4%
2	No	4122	83.6%
Sysmiss		8972	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_pep_dispensed: Was PEP medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4418 /-] [Invalid=9484 /-]		
Value	Label	Cases	Percentage
1	Yes	84	1.9%
2	No	4334	98.1%
Sysmiss		9484	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ds_emcont_dispensed: Was Emergency Contraceptive medication dispensed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2870 /-] [Invalid=11032 /-]		
Value	Label	Cases	Percentage
1	Yes	49	1.7%
2	No	2821	98.3%
Sysmiss		11032	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dr_prep_done: Was the drug accountability for PrEP medication done?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1146 /-] [Invalid=12756 /-]		

# dr_prep_done: Was the drug accountability for PrEP medication done?			
Value	Label	Cases	Percentage
1	Yes	921	80.4%
2	No	225	19.6%
Sysmiss		12756	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dr_prep_miss_any_doses: Did the participant report not taking any of their doses in the last two weeks?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=922 /-] [Invalid=12980 /-]	
Value	Label	Cases	Percentage
1	Yes	363	39.4%
2	No	559	60.6%
Sysmiss		12980	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dr_art_done: Was the drug accountability for ART medication done?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=810 /-] [Invalid=13092 /-]	
Value	Label	Cases	Percentage
1	Yes	464	57.3%
2	No	346	42.7%
Sysmiss		13092	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# dr_art_miss_any_doses: Did the participant report not taking any of their doses in the last two weeks?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=464 /-] [Invalid=13438 /-]	
Value	Label	Cases	Percentage
1	Yes	120	25.9%
2	No	344	74.1%
Sysmiss		13438	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_reconsider_support: Would the participant reconsider taking adherence support from a Peer Navigator?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=317 /-] [Invalid=13585 /-]	
Value	Label	Cases	Percentage
1	Yes	81	25.6%
2	No	236	74.4%
Sysmiss		13585	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_linked_to_peernav: Was participant able to link up with a Peer Navigator regarding their adherence			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=467 /-] [Invalid=13435 /-]	
Value	Label	Cases	Percentage
1	Yes	422	90.4%

as_linked_to_peernav: Was participant able to link up with a Peer Navigator regarding their adherence

Value	Label	Cases	Percentage
2	No	45	9,6%
Sysmiss		13435	

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

as_info_why_not_linked: Provide information regarding why the participant was not linked with the Peer N

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]

# as_relink_to_peernav: If you stopped your Medication Adherence support with the Peer Navigator, would			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=422 /-] [Invalid=13480 /-]		
Value	Label	Cases	Percentage
1	Yes	406	96.2%
2	No	16	3.8%
Sysmiss		13480	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_link_to_peernav: Would the participant like us to link them with the Peer Navigator?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=450 /-] [Invalid=13452 /-]		
Value	Label	Cases	Percentage
1	Yes	407	90.4%
2	No	43	9.6%
Sysmiss		13452	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_on_treatment: Is the participant on any treatment? Either given by us or other chronic medicat			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3680 /-] [Invalid=10222 /-]		
Value	Label	Cases	Percentage
1	Yes	1322	35.9%
2	No	2358	64.1%
Sysmiss		10222	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_has_support_system: Does the participant have a treatment adherence support system via family or som			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1326 /-] [Invalid=12576 /-]		
Value	Label	Cases	Percentage
1	Yes	295	22.2%
2	No	1031	77.8%
Sysmiss		12576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# as_support_narrative: Please provide a short narrative describing the support the participant have:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=295 /-]		
# as_uptake_adhere_support: Would the participant like to be supported a Peer Navigator?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1406 /-] [Invalid=12496 /-]		
Value	Label	Cases	Percentage
1	Yes	630	44.8%
2	No	776	55.2%
Sysmiss		12496	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# as_list_of_medications: Make a list of medications for which the participant needs support on.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=630 /-] [Invalid=0 /-]		
# as_list_what_support: Describe the kind of adherence the participant needs support on			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=630 /-] [Invalid=0 /-]		
# rf_doh_referral: Does this participant needs to be referred to a DoH Clinic?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9976 /-] [Invalid=3926 /-]		
Value	Label	Cases	Percentage
1	Yes	154	1.5%
2	No	9822	98.5%
Sysmiss		3926	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rf_doh_referral_date: Referral date to DoH			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=58 /-]		
# rf_doh_referral_reas: If yes, reason			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=154 /-]		
# rd_doh_refer_slip: Please upload a copy of the referral slip here			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]		
# rf_doctor_referral: Does this participant needs to be referred to the Study Doctor?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4836 /-] [Invalid=9066 /-]		
Value	Label	Cases	Percentage
1	Yes	21	0.4%
2	No	4815	99.6%
Sysmiss		9066	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rf_dr_referral_date: Referral date to study doctor			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=7 /-]		
# rf_doctor_referral_reas: If yes, please provide a detailed reason			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-]		
# rf_doctor_schedule_date: Please provide the scheduled visit date with the Study Doctor			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-]		

# ae_any_events: Did the participant reported any side effects or adverse events since the last v			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5453 /-] [Invalid=8449 /-]	
Value	Label	Cases	Percentage
1	Yes	31	0.6%
2	No	5422	99.4%
Sysmiss		8449	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_date_completed: Date when summary was reviewed and action plan completed			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=10323 /-]	
# va_abnorm_measure: Were any of the measurements abnormal or of concern?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9318 /-] [Invalid=4584 /-]	
Value	Label	Cases	Percentage
1	Yes	3064	32.9%
2	No	6254	67.1%
Sysmiss		4584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_followup_hiv_history: Is there any follow-up action for HIV History?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9318 /-] [Invalid=4584 /-]	
Value	Label	Cases	Percentage
1	Yes	6216	66.7%
2	No	3102	33.3%
Sysmiss		4584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_followup_health_promot: Is there any follow-up action for Health Promotion?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9318 /-] [Invalid=4584 /-]	
Value	Label	Cases	Percentage
1	Yes	4136	44.4%
2	No	5182	55.6%
Sysmiss		4584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_followup_family_plan: Is there any follow-up action for Family planning?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9318 /-] [Invalid=4584 /-]	
Value	Label	Cases	Percentage
1	Yes	3368	36.1%
2	No	5950	63.9%
Sysmiss		4584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# va_followup_prep_eligible: Is there any follow-up action for PrEP Eligibility?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9318 /-] [Invalid=4584 /-]	
Value	Label	Cases	Percentage
1	Yes	3611	38.8%
2	No	5707	61.2%
Sysmiss		4584	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_followup_pep_eligible: Is there any follow-up action for PEP Eligibility?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=6159 /-] [Invalid=7743 /-]	
Value	Label	Cases	Percentage
1	Yes	781	12.7%
2	No	5378	87.3%
Sysmiss		7743	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_followup_sample_collec: Is there any follow-up action for Samples collected?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9317 /-] [Invalid=4585 /-]	
Value	Label	Cases	Percentage
1	Yes	8016	86.0%
2	No	1301	14.0%
Sysmiss		4585	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_narrative_sample_collec: Narrative for Sample Collection			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=8012 /-]	
# va_followup_med_dispens: Is there any follow-up action for Medication dispensed?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=9317 /-] [Invalid=4585 /-]	
Value	Label	Cases	Percentage
1	Yes	3702	39.7%
2	No	5615	60.3%
Sysmiss		4585	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_7day_call_done: Was the participant available for the 7 day call?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1003 /-] [Invalid=12899 /-]	
Value	Label	Cases	Percentage
1	Yes	724	72.2%
2	No	279	27.8%
Sysmiss		12899	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# va_followup_peppk_dispens: Is there a follow up action for PEP pack dispensed?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# va_add_gen_comment: Are there any general comments to add?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10206 /-] [Invalid=3696 /-]		
Value	Label	Cases	Percentage
1	Yes	5305	52.0%
2	No	4901	48.0%
Sysmiss		3696	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_sch_next_visit_done: Is a follow up visit scheduled with the participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10320 /-] [Invalid=3582 /-]		
Value	Label	Cases	Percentage
1	Yes	8388	81.3%
2	No	1932	18.7%
Sysmiss		3582	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# va_next_visitdate: Record the next Scheduled Visit Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8384 /-]		
# va_calc_days_next_visit: Calculated field: Days to next visit?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13901 /-] [Invalid=0 /-]		
# va_calc_next_visit_remind: Calculated field: Date on which to start with the next visit reminders?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8384 /-]		
# va_calc_hivstatus_at_visit: Calculate Participant's HIV status at this visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=8614 /-] [Invalid=0 /-]		
# va_calc_seroconvert: Calculate Participant's HIV status at this visit1 = Yes0 = No			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13447 /-] [Invalid=0 /-]		
# va_calc_dur_start_summary: Calculate Duration till start of Summary Action plan			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9216 /-] [Invalid=0 /-]		
# ev_send_to_qc: Are all information completed and can this record be sent for QC?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=12265 /-] [Invalid=1637 /-]		

# ev_send_to_qc: Are all information completed and can this record be sent for QC?			
Value	Label	Cases	Percentage
1	Yes	12259	100.0%
2	No	6	0.0%
Sysmiss		1637	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ev_complete_time: Date/Time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12271 /-] [Invalid=0 /-]		
# ev_qc_performed: Was the Internal QC Step completed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=13880 /-]		
Value	Label	Cases	Percentage
1	Yes	21	95.5%
2	No	1	4.5%
Sysmiss		13880	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ev_calc_prep_visit: Calculated PrEP Visit1 = Initial PrEP visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=13692 /-] [Invalid=0 /-]		
# ev_calc_dur_endvisit: Calculate Duration till End of Visit form			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=9281 /-] [Invalid=0 /-]		
# es_withdraw: Did the participant withdraw from the study?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# es_complete_time: End of Study Completed date/time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# es_withdraw_reas: What was the main reason for withdraw?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=13902 /-]		
Value	Label	Cases	Percentage
1	Lost to follow up	0	
2	Migrated outside of PIPSA area.	0	
4	Medical contraindication	0	
5	Discontinue Clinic participation	0	

# es_withdraw_reas: What was the main reason for withdraw?			
Value	Label	Cases	Percentage
6	Adverse Event (SAE)	0	
7	Death (SAE)	0	
8	Transferred to DoH	0	
96	Other	0	
Sysmiss		13902	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# es_withdraw_reas_oth: Please specify other reason for withdraw:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# es_dateofdeath: Date of Death			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# es_dateoftransf_doh: Date of Transfer to DoH			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# es_calc_prep_visit: Calculated PrEP Visit1 = Initial PrEP visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# rn_request_assist: Was Peer Navigator Assistance requested?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=21 /-] [Invalid=13881 /-]		
Value	Label	Cases	Percentage
1	Yes	21	100.0%
2	No	0	
Sysmiss		13881	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# rn_request_date: When was Peer Navigator Assistance requested?	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-]
# rn_next_clinic_date: Next available Clinic date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-]

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IntID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 16121-99902043] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-] [Mean=38932069.889 /-] [StdDev=50046396.61 /-]

event_id: REDCap Event Identifier

Information [Type= discrete] [Format=numeric] [Range= 5199-5199] [Missing=*]

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-]

instance: REDCap Instance Identifier

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

Statistics [NW/ W] [Valid=18 /-] [Invalid=0 /-]

pv_clinic_name: What is the name of the Clinic?

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1	Mtubatuba	0	
2	KwaMsane	0	
3	Somkhele	0	
4	Nkundusi	0	
5	Hluhluwe	0	
6	Mobile - A	0	
7	Mobile - B	1	33.3%
8	Mobile - C	1	33.3%
9	Mobile - D	0	
10	Mobile - E	1	33.3%
11	Mobile - F	0	
System		15	

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

pv_clinic_location: Location / Isigodi

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

Statistics [NW/ W] [Valid=3 /-] [Invalid=0 /-]

pv_mobile_point_name: Name of Mobile Clinic Point

Information [Type= discrete] [Format=numeric] [Range= 1-114] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18 /-]

Value	Label	Cases	Percentage
1	KwaMgodla	0	
2	KwaBhoboza Ejikeni	0	
3	Sportsground emva kwaseGugulethu	0	
4	Gugulethu	0	
5	Area next Tracker Aaron's house	0	
6	KwaNdlovu sportsground next to Hlela	0	
7	KwaMshaya C.P school	0	
8	Omo	0	
9	Enjabulweni Tuckshop	0	

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pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
10	Egezi	0	
11	Enkatha Esihlahleni	0	
12	Ground near Bongani old Store	0	
13	Enkodibe sportsground	0	
14	Nkombose High School	0	
15	Nkombose sportsground	0	
16	Phola Esasaletu	0	
17	Esolethu sportground Nxumalo	0	
18	Ephayindini eBaswazini Primary	0	
19	Ground Siyaphambili High	0	
20	Sportsground KwaMasuku	0	
21	Thuthukani Baswazini Creche	0	
22	Morning Stars	0	
23	Pholani soccar field	0	
24	Sikhakhane Tarven	0	
25	Mathonsi	0	
26	Area next to Mbilini	0	
27	Zamazama Tuckshop	0	
28	Mandlakanina	0	
29	Bhekabantu Tuckshop	0	
30	Graftsportsground	0	
31	Fasty sportsgrounds	0	
32	Rovers sportsground next to Mboma store	0	
33	Nkosana sportsground	0	
34	Netball sportsground next to Mfekayis house	0	
35	Ephayindini KwaMfekayi	0	
36	Community Hall next to Ntulufakazi	0	
37	Mgasela sportsground next to DoH mobile sites	0	
38	Amazulu Amancane sportsground	0	
39	Sizabantu Tuckshop behind Skhahla	0	
40	KwaSithole Store	0	
41	Esiphambanweni next to Mashobane	0	
42	Mcakwini junior ground site	0	
43	Lethusizo Tuckshop	0	
44	Bkekamandla store kwaSithole DoH sites	0	
45	New Action Sportsground	0	
46	Area next to the shop near Gilonki High	0	
47	Gumede sportsground	0	
48	Mahhedla store	0	
49	KwaDidiza Hardware	0	
50	MsiziwamaKrestu	0	
51	Myeki sportsportground	0	
52	Site next to Nonjabulos house	0	

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pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
53	Sigqogqo sportsground	0	
54	Nomathiya Sportsground	0	
55	Ntshaba Store	0	
56	Nakeka Store	0	
57	Ephayindini	0	
58	Esunjwaneni Esigwedleni	0	
59	The Efesu New Apostolic Church	0	
60	Etamu	0	
61	Dikadika Store	0	
62	Celukuphila Store	0	
63	Esihlahleni next to Nkonyane Primary	0	
64	Ezimambeni Community Hall	0	
65	Esihlahleni kaDlamini ngaseCreche	0	
66	Esiyembeni Community hall	0	
67	Enntweni Esitobhini	0	
68	Siyaqala DOH Sites	0	
69	Ophondweni Hall	0	
70	Phaphamani Sportsground	0	
71	Bongumusa pension point	0	
72	KwaZungu Ephayindini	0	
73	Ephayindini	0	
74	Vukanathi Store	0	
75	New York Carwash	0	
76	Washesha Store	0	
77	Nqayizivele Tea Room	0	
78	Area next to Value logde	0	
79	Jerusalema Church	0	
80	Vulamehlo Store	0	
81	Area Next toMlamuli Primary	0	
82	KwaBhekozayo store	0	
83	Ndlovu Village Gate	0	
84	KwaMkhonza	0	
85	Ezitolo	0	
86	KwaNtshakala(Lucky Store)	0	
87	Enkatha Esihlahleni	0	
88	Ephola Park	0	
89	Langelihle Pre-School/Creche	0	
90	Ninela Store	0	
91	Sibonokuhle Creche KwaMabika	0	
92	KwaBhekwayinkosi Tuck Shop	0	
93	Enkodibe sportsgrounds	0	
94	Nkombose High School	0	
95	Nkombose sportsground	0	

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pv_mobile_point_name: Name of Mobile Clinic Point

Value	Label	Cases	Percentage
96	Esolethu sportsground	0	
97	Sikothini Primary	0	
98	Khumbulani temple	0	
99	KwaKhanyile Store	0	
100	Mahujini Store	0	
101	Zulu Vuka	0	
102	Majonijoni	0	
103	KwaMkhize Store	0	
104	Gunjaneni Primary	0	
105	Kwazulu Store	0	
106	Next to KwaMthethwa Homestead	0	
107	Ephayindini	0	
108	Bhekamandla hall	0	
109	Ndonga Sportsground	0	
110	Shop next to Bathathe Primary	0	
111	Barcelona	0	
112	Open space zikhali Makert	0	
113	Two four joe sportsground	0	
114	Nkunzani sportsground next to Isipho General Dealer	0	
Sysmiss		18	

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

pv_verify_partic: Was the participant's information verified?

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
1	Yes - this is the correct participant	3	100.0%
2	No - this is not the correct participant	0	
3	Yes - correct person - details have Nonged	0	
Sysmiss		15	

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

pv_visit: For what Study Visit is the participant returning?

Information	[Type= discrete] [Format=numeric] [Range= 0-125] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=15 /-]

Value	Label	Cases	Percentage
0	Initial Visit	3	100.0%
1	Month 1	0	
2	Month 2	0	
3	Month 3	0	
4	Month 4	0	
5	Month 5	0	
6	Month 6	0	
7	Month 7	0	

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pv_visit: For what Study Visit is the participant returning?

Value	Label	Cases	Percentage
8	Month 8	0	
9	Month 9	0	
10	Month 10	0	
11	Month 11	0	
12	Month 12	0	
13	Month 13	0	
14	Month 14	0	
15	Month 15	0	
16	Month 16	0	
17	Month 17	0	
18	Month 18	0	
19	Month 19	0	
20	Month 20	0	
21	Month 21	0	
22	Month 22	0	
23	Month 23	0	
24	Month 24	0	
25	CABLA Initiation Visit	0	
26	Month 26	0	
27	Month 27	0	
28	Month 28	0	
29	Month 29	0	
30	Month 30	0	
31	Month 31	0	
32	Month 32	0	
33	Month 33	0	
34	Month 34	0	
35	Month 35	0	
36	Month 36	0	
37	Month 37	0	
38	Month 38	0	
39	Month 39	0	
40	Month 40	0	
41	Month 41	0	
42	Month 42	0	
43	Month 43	0	
44	Month 44	0	
45	Month 45	0	
46	Month 46	0	
47	Month 47	0	
48	Month 48	0	
49	Month 49	0	
89	Endline	0	

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pv_visit: For what Study Visit is the participant returning?

Value	Label	Cases	Percentage
90	Repeat Follow Up on Other Services	0	
91	Restarting PrEP - Month 1	0	
99	Unscheduled	0	
125	Month 25	0	
Sysmiss		15	

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

pv_visit_date: Visit Date

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

pv_calc_age: Participant's age Calculated from Date of Birth and Visit Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

pv_num_months: Number of months since last visit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

rr_doctor_schedule_date: Scheduled Visit date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=0 /-]

rr_doctor_referral_reas: Reason for referral

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-]

vd_collected: Were vital signs collected?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	16	94.1%
2	No	1	5.9%
Sysmiss		1	

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

vd_datetime: Date/time of Assessment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-]

vd_sysbp: Systolic Blood Pressure

Information	[Type= continuous] [Format=numeric] [Range= 105-143] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-] [Mean=122.563 /-] [StdDev=9.15 /-]

vd_diabp: Diastolic Blood Pressure

Information	[Type= continuous] [Format=numeric] [Range= 62-88] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-] [Mean=76 /-] [StdDev=7.703 /-]

File : AHRI.PrEPIImplementation.CM.DoctorVisits.2026.v1

vd_bp_position: Blood pressure position

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

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Standing	0	
2	Sitting	16	100.0%
3	Lying down	0	
4	Unknown	0	
Sysmiss		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.

vd_bodytemp: Body temperature

Information [Type= continuous] [Format=numeric] [Range= 36-36.9] [Missing=*/101]

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-] [Mean=36.4 /-] [StdDev=0.276 /-]

Value	Label	Cases	Percentage
101	..		

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

vd_temp_method: Method type

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

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Oral	0	
2	Axillary	16	100.0%
3	Tympanic	0	
96	Other	0	
Sysmiss		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.

vd_temp_method_oth: Other method type

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

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

vd_pulse: Heart Rate

Information [Type= continuous] [Format=numeric] [Range= 63-121] [Missing=*]

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-] [Mean=78.5 /-] [StdDev=14.029 /-]

vd_resp: Respiratory Rate

Information [Type= discrete] [Format=numeric] [Range= 16-18] [Missing=*]

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

vd_height: Height

Information [Type= continuous] [Format=numeric] [Range= 155-183] [Missing=*]

Statistics [NW/ W] [Valid=10 /-] [Invalid=8 /-] [Mean=168.2 /-] [StdDev=7.51 /-]

vd_weight: Weight

Information [Type= continuous] [Format=numeric] [Range= 44.8-87.1] [Missing=*/101]

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-] [Mean=64.725 /-] [StdDev=13.382 /-]

File : AHRI.PrEPIImplementation.CM.DoctorVisits.2026.v1

vd_weight: Weight

Value	Label	Cases	Percentage
101	..		

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

vd_bmi: BMI

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]

pd_performed: Was the physical examination performed?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Yes	16	94.1%
2	No	1	5.9%
Sysmiss		1	

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

pd_datetime: Exam Date/time

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-]

pd_assessment_1: Assessment - Head

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	16	100.0%
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	0	
5	Musculoskeletal	0	
6	Gastrointestinal	0	
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_2: Assessment - Cardiovascular

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	16	100.0%
3	Respiratory	0	
4	Neurological	0	
5	Musculoskeletal	0	
6	Gastrointestinal	0	

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pd_assessment_2: Assessment - Cardiovascular

Value	Label	Cases	Percentage
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_3: Assessment - Respiratory

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	16	100.0%
4	Neurological	0	
5	Musculoskeletal	0	
6	Gastrointestinal	0	
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_4: Assessment - Neurological

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	16	100.0%
5	Musculoskeletal	0	
6	Gastrointestinal	0	
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_5: Assessment - Musculoskeletal

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	0	
5	Musculoskeletal	16	100.0%

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pd_assessment_5: Assessment - Musculoskeletal

Value	Label	Cases	Percentage
6	Gastrointestinal	0	
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_6: Assessment - Gastrointestinal

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	0	
5	Musculoskeletal	0	
6	Gastrointestinal	16	100.0%
7	Skin	0	
96	Other	0	
Sysmiss		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.

pd_assessment_7: Assessment - Skin

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	0	
5	Musculoskeletal	0	
6	Gastrointestinal	0	
7	Skin	16	100.0%
96	Other	0	
Sysmiss		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.

pd_assessment_96: Assessment - Other

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=4 /-]

Value	Label	Cases	Percentage
1	Head	0	
2	Cardiovascular	0	
3	Respiratory	0	
4	Neurological	0	

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pd_assessment_96: Assessment - Other

Value	Label	Cases	Percentage
5	Musculoskeletal	0	
6	Gastrointestinal	0	
7	Skin	0	
96	Other	14	100.0%
Sysmiss		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.

pd_assess_ent: Ears Nose Throat Result

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	13	81.2%
2	Abnormal	3	18.8%
3	Not done	0	
Sysmiss		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.

pd_ent_abnorm: Abnormality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]

pd_assess_cardio: Cardiovascular Result

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	14	87.5%
2	Abnormal	2	12.5%
3	Not done	0	
Sysmiss		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.

pd_cardio_abnorm: Abnormality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

pd_assess_resp: Respiratory Result

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	16	100.0%
2	Abnormal	0	
3	Not done	0	
Sysmiss		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.

File : AHRI.PrEPImplementation.CM.DoctorVisits.2026.v1

pd_resp_abnorm: Abnormality

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

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

pd_assess_neuro: Neurological systems Result

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

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	15	93.8%
2	Abnormal	1	6.2%
3	Not done	0	
Sysmiss		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.

pd_neuro_abnorm: Abnormality

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

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

pd_assess_muscul: Musculoskeletal Result

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

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	16	100.0%
2	Abnormal	0	
3	Not done	0	
Sysmiss		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.

pd_muscul_abnorm: Abnormality

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

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

pd_assess_gastro: Gastrointestinal Result

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

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	15	93.8%
2	Abnormal	1	6.2%
3	Not done	0	
Sysmiss		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.

pd_gastro_abnorm: Abnormality

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

pd_assess_skin: Skin Result

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

File : AHRI.PrEPIImplementation.CM.DoctorVisits.2026.v1

pd_assess_skin: Skin Result

Statistics [NW/ W] [Valid=16 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Normal	12	75.0%
2	Abnormal	4	25.0%
3	Not done	0	
Sysmiss		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.

pd_skin_abnorm: Abnormality

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

Statistics [NW/ W] [Valid=4 /-] [Invalid=0 /-]

# pd_assess_other_oth: Other Assessment, specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=0 /-]		
# pd_assess_other: Other Assessment Result			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=14 /-] [Invalid=4 /-]		
Value	Label	Cases	Percentage
1	Normal	12	85.7%
2	Abnormal	2	14.3%
3	Not done	0	
Sysmiss		4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pd_other_abnorm: Abnormality			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
# pricon_priormeds_taken: Were any prior or concomitant medications or recent vaccination taken?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# prcon_visit_code: Visit			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_med_ther_name: Medication/Therapy name			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_reason_for_meduse: Reason for use			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
Value	Label	Cases	Percentage
1	Medical History	0	
2	Adverse Event	0	
3	Prophylactic	0	
4	Local Reaction	0	
5	Systemic Reaction	0	
6	Other	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_ae_term1: If due to an Adverse Event, please select the Adverse Event term			
Information	[Type= discrete] [Format=character] [Missing=*]		

# pcm_ae_term1: If due to an Adverse Event, please select the Adverse Event term			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_other_text: If Other, please specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_start_date: Start Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# pcm_starttime_unknown_1: Start time unknown - Start time unknown			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
Value	Label	Cases	Percentage
1	Start time unknown	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_start_time: Start Time (24 HR format)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
# pcm_ongoing: Ongoing?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_stop_date: Stop Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-]		
# pcm_stoptime_unknown_1: Stop time unknown - Stop time unknown			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
Value	Label	Cases	Percentage
1	Stop time unknown	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_stop_time: Stop Time (24 HR format)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
# pcm_dose: Dose			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
# pcm_dose_unit: Unit			
Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		

# pcm_dose_unit: Unit			
Value	Label	Cases	Percentage
1	g	0	
2	mg	0	
3	mcg	0	
4	mg/kg	0	
5	g/m2	0	
6	IU	0	
7	mL	0	
8	mmoL	0	
9	L/min	0	
10	application	0	
11	patch	0	
12	capsule	0	
13	drops	0	
14	puff (inhalation)	0	
15	suppository	0	
16	tablet	0	
17	ampule	0	
18	table spoon (tbsp)	0	
19	tea spoon (tsp)	0	
20	Vol%	0	
21	Unknown	0	
22	Other	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_unit_other: If Other, please specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_frequency: Frequency			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18 /-]		
Value	Label	Cases	Percentage
1	Once per day (QD)	0	
2	Twice per day (BID)	0	
3	Three times per day (TID)	0	
4	Four times per day (QID)	0	
5	Other	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_frequency_other: If Other, please specify			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# pcm_route: Route			
Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		

# pcm_route: Route			
Statistics [NW/ W]		[Valid=0 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1	Oral	0	
2	Intravenous	0	
3	Intramuscular	0	
4	Intralesional	0	
5	Intraperitoneal	0	
6	Subcutaneous	0	
7	Sublingual	0	
8	Ophthalmic	0	
9	Auricular (Otic)	0	
10	Nasal	0	
11	Respiratory (Inhalation)	0	
12	Topical	0	
13	Transdermal	0	
14	Rectal	0	
15	Unknown	0	
16	Other	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pcm_route_other: If Other, please specify			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# pcm_conmed_term: pcm conmed term			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=0 /-]	
# rf_doh_referral: Does this participant needs to be referred to a DoH Clinic?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=17 /-] [Invalid=1 /-]	
Value	Label	Cases	Percentage
1	Yes	3	17.6%
2	No	14	82.4%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# rf_doh_referral_date: Referral date to DoH			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-] [Invalid=0 /-]	
# rf_doh_referral_reas: If yes, reason			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-]	
# rd_doh_refer_slip: Please upload a copy of the referral slip here			
Information		[Type= discrete] [Format=character] [Missing=*]	

# rd_doh_refer_slip: Please upload a copy of the referral slip here			
Statistics [NW/ W]		[Valid=2 /-] [Invalid=0 /-]	
# sd_summary_date: Summary date			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-]	
# sd_part_provide_doc: Did the participant brought any documentation to be attached to this report?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=15 /-] [Invalid=3 /-]	
Value	Label	Cases	Percentage
1	Yes	3	20.0%
2	No	12	80.0%
Sysmiss		3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sd_doctor_provide_doc: Is the Study Doctor providing any documentation to be attached to this report?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=16 /-] [Invalid=2 /-]	
Value	Label	Cases	Percentage
1	Yes	10	62.5%
2	No	6	37.5%
Sysmiss		2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sd_schedule_next_visit: Should a follow up visit be scheduled?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=16 /-] [Invalid=2 /-]	
Value	Label	Cases	Percentage
1	Yes	11	68.8%
2	No	5	31.2%
Sysmiss		2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sd_next_visit_date: Next Scheduled visit date			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=11 /-]	
# ev_send_to_qc: Are all information completed and can this record be sent for QC?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=15 /-]	
Value	Label	Cases	Percentage
1	Yes	3	100.0%
2	No	0	
Sysmiss		15	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ev_complete_time: Date/Time			
Information		[Type= discrete] [Format=character] [Missing=*]	

# ev_complete_time: Date/Time			
Statistics [NW/ W]		[Valid=3 /-] [Invalid=0 /-]	
# ev_qc_performed: Was the Internal QC Step completed?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=18 /-]	
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ev_calc_dur_endvisit: Calculate Duration till End of Visit form			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3 /-] [Invalid=0 /-]	

File : AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1

IintID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 90-99902930] [Missing=*]

Statistics [NW/ W] [Valid=2918 /-] [Invalid=0 /-] [Mean=58235302.066 /-] [StdDev=49199081.007 /-]

event_id: REDCap Event Identifier

Information [Type= discrete] [Format=numeric] [Range= 4935-4951] [Missing=*]

Statistics [NW/ W] [Valid=2918 /-] [Invalid=0 /-]

event_name: REDCap Event Identifier Name

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

Statistics [NW/ W] [Valid=2918 /-] [Invalid=0 /-]

cc_checklist_done: Is the participant checked for eligibility for LAPIS?

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

Statistics [NW/ W] [Valid=2918 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	2918	100.0%
2	No	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.

cc_form_date: Date checklist was completed

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

Statistics [NW/ W] [Valid=2915 /-]

cc_older_than_18: Is the participant older than 18?

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

Statistics [NW/ W] [Valid=2915 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	2675	91.8%
2	No	240	8.2%
Sysmiss		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.

cc_older_than_16: Is the participant older than 16?

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

Statistics [NW/ W] [Valid=240 /-] [Invalid=2678 /-]

Value	Label	Cases	Percentage
1	Yes	204	85.0%
2	No	36	15.0%
Sysmiss		2678	

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

cc_parent_present: If not, is the participant accompanied by their parent?

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

Statistics [NW/ W] [Valid=204 /-] [Invalid=2714 /-]

Value	Label	Cases	Percentage
1	Yes	5	2.5%

File : AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1

cc_parent_present: If not, is the participant accompanied by their parent?

Value	Label	Cases	Percentage
2	No	199	97.5%
Sysmiss		2714	

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

cc_has_min_weight: Does the participant weighs more than 35kg?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2915 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	2914	100.0%
2	No	1	0.0%
Sysmiss		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.

cc_has_neg_hiv_result: Does the participant have a Negative HIV Rapid Test result?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2916 /-] [Invalid=2 /-]

Value	Label	Cases	Percentage
1	Yes	2697	92.5%
2	No	219	7.5%
Sysmiss		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.

cc_has_id_document: Does the participant have their ID document with them?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2915 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	2175	74.6%
2	No	740	25.4%
Sysmiss		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.

cc_resident_study_area: Is the participant resident in the cluster randomised to (SoC or LAPIS Intervent

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2915 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Yes	2908	99.8%
2	No	7	0.2%
Sysmiss		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.

cc_to_initiate_on_lapis: Does this participant meet all of the inclusion criteria and none of the exclusi

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=2016 /-] [Invalid=902 /-]

Value	Label	Cases	Percentage
1	Yes	1868	92.7%

File : AHRI.PrEPImplementation.CM.LAPIS.Checklist.2026.v1

cc_to_initiate_on_lapis: Does this participant meet all of the inclusion criteria and none of the exclusi

Value	Label	Cases	Percentage
2	No	19	0.9%
3	Yes, but didn't enroll today	129	6.4%
Sysmiss		902	

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

cc_calc_elig_lapis: Calculated eligible for LAPIS1 = Yes0 = No

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2918 /-] [Invalid=0 /-]

cc_lapis_assignment: LAPIS Randomization Assignment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2918 /-] [Invalid=0 /-]

File : AHRI.PrEPImplementation.CM.Medications.2026.v1

IntID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 90-99903168] [Missing=*]

Statistics [NW/ W] [Valid=9121 /-] [Invalid=0 /-] [Mean=54295579.745 /-] [StdDev=49684575.839 /-]

event_id: REDCap Event Identifier

Information [Type= continuous] [Format=numeric] [Range= 4935-4956] [Missing=*]

Statistics [NW/ W] [Valid=9121 /-] [Invalid=0 /-] [Mean=4937.249 /-] [StdDev=3.073 /-]

ds_medication_type: Medication Type Issued

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

Statistics [NW/ W] [Valid=9121 /-] [Invalid=0 /-]

instance: REDCap Instance Identifier

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

Statistics [NW/ W] [Valid=9121 /-] [Invalid=0 /-]

ds_dispensed: Was Medication Dispensed?

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

Statistics [NW/ W] [Valid=9121 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	9121	100.0%
2	No	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.

ds_drug_name: Drug Name

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

Statistics [NW/ W] [Valid=9118 /-] [Invalid=0 /-]

ds_drug_name_oth: Other Drug Name

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

Statistics [NW/ W] [Valid=386 /-] [Invalid=0 /-]

ds_qrcode1: Scan QR Code - 02: Package

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

Statistics [NW/ W] [Valid=9102 /-] [Invalid=0 /-]

ds_qrcode2: Scan QR Code - 02: Package

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

Statistics [NW/ W] [Valid=1398 /-] [Invalid=0 /-]

ds_qrcode3: Scan QR Code - 03: Package

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

Statistics [NW/ W] [Valid=1077 /-] [Invalid=0 /-]

ds_dose: Dose

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

Statistics [NW/ W] [Valid=9117 /-] [Invalid=0 /-]

ds_dose_freq: Frequency

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

File : AHRI.PrEPIImplementation.CM.Medications.2026.v1

ds_dose_freq: Frequency

Statistics [NW/ W] [Valid=9118 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Once Daily	4118	45.2%
2	4 hourly	32	0.4%
3	6 hourly	38	0.4%
4	8 hourly	406	4.5%
5	Apply PRN	113	1.2%
6	12 hourly	197	2.2%
7	24 hourly	5	0.1%
8	24 hourly nocte	21	0.2%
9	Insert nocte	65	0.7%
10	Stat	4123	45.2%
Sysmiss		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.

ds_route: Route

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

Statistics [NW/ W] [Valid=9118 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Oral administration	6675	73.2%
2	Intravenous injection	39	0.4%
3	Topical Application	8	0.1%
4	Intramuscular injection	2279	25.0%
5	Per Vagina	48	0.5%
6	Topical	69	0.8%
Sysmiss		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.

ds_exp_date: Expiry Date

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

Statistics [NW/ W] [Valid=9115 /-]

ds_lotnumber: Lot Number

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

Statistics [NW/ W] [Valid=9114 /-] [Invalid=0 /-]

ds_date_given: Dispensed Date

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

Statistics [NW/ W] [Valid=9116 /-]

File : AHRI.PrEPImplementation.CM.PersonalInformation.2026.v1

IntID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 51-99903168] [Missing=*]

Statistics [NW/ W] [Valid=7138 /-] [Invalid=0 /-] [Mean=42880664.813 /-] [StdDev=49354595.218 /-]

BSIntId: Bounded Structure ID

Information [Type= continuous] [Format=numeric] [Range= 21-354053] [Missing=*]

Statistics [NW/ W] [Valid=4351 /-] [Invalid=2787 /-] [Mean=26826.595 /-] [StdDev=43954.2 /-]

MunicName: Local Municipality Name

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

Statistics [NW/ W] [Valid=4257 /-] [Invalid=0 /-]

WardNo: Ward Number

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

Statistics [NW/ W] [Valid=4257 /-] [Invalid=2881 /-]

Isigodi: Isigodi ID

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

Statistics [NW/ W] [Valid=4351 /-] [Invalid=0 /-]

Isigodi_name: Isigodi Name

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

Statistics [NW/ W] [Valid=4351 /-] [Invalid=0 /-]

IsUrbanOrRural: Is Urban or Rural

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

Statistics [NW/ W] [Valid=4351 /-] [Invalid=0 /-]

IsUrbanOrRural_Name: Is Urban or Rural Name

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

Statistics [NW/ W] [Valid=4351 /-] [Invalid=0 /-]

UrbanRualDescr: Is Urban or Rural Description

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

Statistics [NW/ W] [Valid=4351 /-] [Invalid=0 /-]

up_sex: Participant Sex

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

Statistics [NW/ W] [Valid=7135 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
1	Male	3117	43.7%
2	Female	4018	56.3%
System		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.

up_dob: Participant Date of Birth

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

Statistics [NW/ W] [Valid=7135 /-]

File : AHRI.PrEPIImplementation.CM.PersonalInformation.2026.v1**# up_study_cluster: Pre-printed Study Cluster**

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=7137 /-] [Invalid=0 /-]
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up_elig_status: Eligibility Status

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=7137 /-] [Invalid=0 /-]
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up_lapis_assignment: LAPIS Randomization Assignment

Information	[Type= discrete] [Format=character] [Missing=*]
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Statistics [NW/ W]	[Valid=7137 /-] [Invalid=0 /-]
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File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

IintID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 90-99903168] [Missing=*]

Statistics [NW/ W] [Valid=8454 /-] [Invalid=0 /-] [Mean=54082379.819 /-] [StdDev=49703645.711 /-]

event_id: REDCap Event Identifier

Information [Type= discrete] [Format=numeric] [Range= 4935-4955] [Missing=*]

Statistics [NW/ W] [Valid=8454 /-] [Invalid=0 /-]

instance: REDCap Instance Identifier

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

Statistics [NW/ W] [Valid=8454 /-] [Invalid=0 /-]

sc_dbs_collected: Was a DBS Specimen collected?

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

Statistics [NW/ W] [Valid=8345 /-] [Invalid=109 /-]

Value	Label	Cases	Percentage
1	Yes	8147	97.6%
2	No	198	2.4%
Sysmiss		109	

Warning: 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_starttime_dbs: Specimen Collection - Start time

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

Statistics [NW/ W] [Valid=8147 /-]

sc_dbs_specim_id: Scan Specimen ID - DBS

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

Statistics [NW/ W] [Valid=8146 /-] [Invalid=0 /-]

sc_dbs_sample_purpose: What is the purpose of collecting the DBS sample?

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

Statistics [NW/ W] [Valid=6846 /-] [Invalid=1608 /-]

Value	Label	Cases	Percentage
1	Confirmation test	6248	91.3%
2	Viral load monitoring	598	8.7%
Sysmiss		1608	

Warning: 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: HIV Result

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=8132 /-] [Invalid=322 /-]

Value	Label	Cases	Percentage
0	NEGATIVE	7304	89.8%
1	POSITIVE	805	9.9%
4	INDETERMINATE	22	0.3%
5	INSUFFICIENT SAMPLE	1	0.0%
Sysmiss		322	

Warning: 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.PrEPImplementation.CM.Specimens.2026.v1

sc_dbs_vl_result: Viral load Result

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

Statistics [NW/ W] [Valid=811 /-] [Invalid=0 /-]

sc_dbs_result_reviewed: Was the DBS HIV Result reviewed?

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

Statistics [NW/ W] [Valid=7862 /-] [Invalid=592 /-]

Value	Label	Cases	Percentage
1	Yes	7862	100.0%
2	No	0	
Sysmiss		592	

Warning: 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_reviewed_date: Date Reviewed

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

Statistics [NW/ W] [Valid=7858 /-]

sc_stoptime_dbs: Specimen Collection - Stop time

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

Statistics [NW/ W] [Valid=8147 /-]

sc_dbs_no_result: Did the Lab report that no result for this sample will be available?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		8454	

Warning: 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_reas_no_result: What is the reason?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
1	Sample was not received at the Lab	0	
2	Sample had insufficient sample for analysis	0	
96	Other	0	
Sysmiss		8454	

Warning: 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_elisa_collected: Was an Elisa Specimen collected?

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

Statistics [NW/ W] [Valid=4022 /-] [Invalid=4432 /-]

Value	Label	Cases	Percentage
1	Yes	1	0.0%
2	No	4021	100.0%
Sysmiss		4432	

File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

sc_elisa_collected: Was an Elisa Specimen collected?

Warning: 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_starttime_elisa: Specimen Collection - Start time

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

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

sc_elisa_specim_id: Scan Specimen ID - Elisa

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

Statistics [NW/ W] [Valid=1 /-] [Invalid=0 /-]

sc_elisa_sample_purpose: What is the purpose of collecting the Elisa sample?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
1	Confirmation test	0	
2	Viral load monitoring	0	
Sysmiss		8454	

Warning: 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_elisa_hiv_result: HIV Elisa Result

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
0	NEGATIVE	0	
1	POSITIVE	0	
4	INDETERMINATE	0	
5	INSUFFICIENT SAMPLE	0	
Sysmiss		8454	

Warning: 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_elisa_vl_result: Viral load Result

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

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

sc_elisa_cd4_result: CD4 Result

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

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

sc_elisa_truv_result: Truvado drug level Result

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

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

sc_elisa_result_reviewed: Was the Elisa HIV Result reviewed?

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

Statistics [NW/ W] [Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
1	Yes	0	

File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

sc_elisa_result_reviewed: Was the Elisa HIV Result reviewed?

Value	Label	Cases	Percentage
2	No	0	
Sysmiss		8454	

Warning: 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_elisa_reviewed_date: Date Reviewed

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

sc_stoptime_elisa: Specimen Collection - Stop time

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-]

sc_elisa_no_result: Did the Lab report that no result for this sample will be available?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=8454 /-]

Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		8454	

Warning: 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_elisa_reas_no_result: What is the reason?

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

sc_nhls_collected: Was a Specimen collected for submission to NHLS?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4879 /-] [Invalid=3575 /-]

Value	Label	Cases	Percentage
1	Yes	1059	21.7%
2	No	3820	78.3%
Sysmiss		3575	

Warning: 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_nhls_collect_date: Specimen Collection Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1062 /-]

sc_reas_nhls_specim_collec: Please provide a reason why a specimen was collected for NHLS submission?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1059 /-]

sc_nhls_specim_id: Record the Specimen ID - NHLS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1060 /-] [Invalid=0 /-]

File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

sc_nhls_specim_id_2: Record the Second Specimen ID - NHLS

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

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

sc_nhls_specim_id_3: Record the Third Specimen ID - NHLS

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

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

sc_nhls_report_received: Was a NHLS report received?

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

Statistics [NW/ W] [Valid=1061 /-] [Invalid=7393 /-]

Value	Label	Cases	Percentage
1	Yes	909	85.7%
2	No	152	14.3%
Sysmiss		7393	

Warning: 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_nhls_report_reviewed: Was the NHLS Report reviewed?

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

Statistics [NW/ W] [Valid=909 /-] [Invalid=7545 /-]

Value	Label	Cases	Percentage
1	Yes	909	100.0%
2	No	0	
Sysmiss		7545	

Warning: 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_nhls_reviewed_date: Date Reviewed

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

Statistics [NW/ W] [Valid=909 /-]

sp_sti_sample_collect: Was a sample collected for STI Testing?

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

Statistics [NW/ W] [Valid=6631 /-] [Invalid=1823 /-]

Value	Label	Cases	Percentage
1	Yes	3615	54.5%
2	No	3016	45.5%
Sysmiss		1823	

Warning: 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= discrete] [Format=character] [Missing=*]

Statistics [NW/ W] [Valid=3613 /-]

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= 0-96] [Missing=*]

Statistics [NW/ W] [Valid=3014 /-] [Invalid=5440 /-]

File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

sp_sti_reas_not_collect: What is the reason why the person is not willing to provide a sample?

Value	Label	Cases	Percentage
0	Not applicable to this visit	1158	38.4%
1	Not interested	63	2.1%
2	Not sexually active	75	2.5%
3	To be initiated on the LAPIS study	1640	54.4%
96	Other	78	2.6%
Sysmiss		5440	

Warning: 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=2224 /-] [Invalid=6230 /-]		
Value	Label	Cases	Percentage
1	Vaginal Swabs	1819	81.8%
2	Urine	405	18.2%
Sysmiss		6230	

Warning: 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_urine_specimen_id: Scan the Specimen ID of Urine Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1788 /-] [Invalid=0 /-]

sp_swab_1_specimen_id: Scan the 1st Specimen ID of Vaginal Swab

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1819 /-] [Invalid=0 /-]

sp_swab_2_specimen_id: Scan the 2nd Specimen ID of Vaginal Swab

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1819 /-] [Invalid=0 /-]

sp_sti_collect_binx_sample: Is a Binx sample collected at this visit?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1073 /-] [Invalid=7381 /-]

Value	Label	Cases	Percentage
1	Yes	22	2.1%
2	No	1051	97.9%
Sysmiss		7381	

Warning: 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_urine_binx_specimen_id: Scan the Binx Specimen ID of Urine Sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]

sp_swab_binx_specimen_id: Scan the Binx Specimen ID of Vaginal Swab

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]

File : AHRI.PrEPImplementation.CM.Specimens.2026.v1

sp_binx_aliq_15min: Was the urine sample aliquoted within 15 minutes after collection?

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

Statistics [NW/ W] [Valid=6 /-] [Invalid=8448 /-]

Value	Label	Cases	Percentage
1	Yes	6	100.0%
2	No	0	
Sysmiss		8448	

Warning: 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_binx_aliq_reas: Please explain why the sample was not aliquoted within 15 minutes.

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

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

sp_sti_result_ct: STI Test Result - Chlamydia trachomatis ICD 10 Code: A56.2

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=3607 /-] [Invalid=4847 /-]

Value	Label	Cases	Percentage
0	NOT DETECTED	2767	76.7%
1	DETECTED	832	23.1%
2	ERROR	4	0.1%
3	INVALID	3	0.1%
5	INSUFFICIENT SAMPLE	1	0.0%
Sysmiss		4847	

Warning: 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_ng: STI Test Result - Neisseria gonorrhoeae ICD 10 Code: A54

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=3607 /-] [Invalid=4847 /-]

Value	Label	Cases	Percentage
0	NOT DETECTED	3368	93.4%
1	DETECTED	231	6.4%
2	ERROR	4	0.1%
3	INVALID	3	0.1%
5	INSUFFICIENT SAMPLE	1	0.0%
Sysmiss		4847	

Warning: 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_tv: STI Test Result - Trichomonas vaginalis ICD 10 Code: A59.9			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2741 /-] [Invalid=5713 /-]		
Value	Label	Cases	Percentage
0	NOT DETECTED	2555	93.2%
1	DETECTED	180	6.6%
2	ERROR	3	0.1%
3	INVALID	2	0.1%
5	INSUFFICIENT SAMPLE	1	0.0%
Systemmiss		5713	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_no_result: Did the Lab report that no result for this sample will be available?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=8453 /-]		
Value	Label	Cases	Percentage
1	Yes	1	100.0%
2	No	0	
Systemmiss		8453	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_reas_no_result: What is the reason?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=8453 /-]		
Value	Label	Cases	Percentage
1	Sample was not received at the Lab	0	
2	Sample had insufficient sample for analysis	0	
96	Other	1	100.0%
Systemmiss		8453	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_rep_specimen_dt: Repeated Specimen Collection Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-]		
# sp_sti_rep_samp_type: What type of repeat sample was collected for the female participant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=8450 /-]		
Value	Label	Cases	Percentage
1	Vaginal Swabs	1	25.0%
2	Urine	3	75.0%
Systemmiss		8450	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_rep_urine_specimen_id: Scan the Specimen ID of Repeat Urine Sample			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		

# sp_sti_rep_sample_collect: Was a repeated sample collected for STI Testing?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=8448 /-]		
Value	Label	Cases	Percentage
1	Yes	4	66.7%
2	No	2	33.3%
Sysmiss		8448	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_rep_swab_1_specimen_id: Scan the 1st Repeat Specimen ID of Vaginal Swab			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
# sp_rep_swab_2_specimen_id: Scan the 2nd Repeat Specimen ID of Vaginal Swab			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]		
# sp_rep_specimen_status: Repeat Specimen batch status			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# sp_sti_rep_result_ct: Repeated STI Test Result - Chlamydia trachomatis ICD 10 Code: A56.2			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=8450 /-]		
Value	Label	Cases	Percentage
0	NOT DETECTED	3	75.0%
1	DETECTED	1	25.0%
2	ERROR	0	
3	INVALID	0	
Sysmiss		8450	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_rep_result_ng: Repeated STI Test Result - Neisseria gonorrhoeae ICD 10 Code: A54			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=8450 /-]		
Value	Label	Cases	Percentage
0	NOT DETECTED	3	75.0%
1	DETECTED	1	25.0%
2	ERROR	0	
3	INVALID	0	
Sysmiss		8450	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_rep_result_tv: Repeated STI Test Result - Trichomonas vaginalis ICD 10 Code: A59.9			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=8450 /-]		
Value	Label	Cases	Percentage
0	NOT DETECTED	4	100.0%
1	DETECTED	0	

sp_sti_rep_result_tv: Repeated STI Test Result - Trichomonas vaginalis ICD 10 Code: A59.9

Value	Label	Cases	Percentage
2	ERROR	0	
3	INVALID	0	
Sysmiss		8450	

Warning: 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_discussed: Was the result of the STI Test discussed with the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1297 /-] [Invalid=7157 /-]

Value	Label	Cases	Percentage
1	Yes	1161	89.5%
2	No	136	10.5%
Sysmiss		7157	

Warning: 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_need_partn_notify: Does the participant have any partners that would need notification letters?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=7294 /-]

Value	Label	Cases	Percentage
1	Yes	358	30.9%
2	No	802	69.1%
Sysmiss		7294	

Warning: 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_partn_card_1: Issue partner notification card - 01

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=359 /-] [Invalid=0 /-]

sp_sti_partn_card_2: Issue partner notification card - 02

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

sp_sti_partn_card_3: Issue partner notification card - 03

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]

sp_sti_partn_card_4: Issue partner notification card - 04

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

sp_sti_partn_card_5: Issue partner notification card - 05

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

sp_sti_partn_card_6: Issue partner notification card - 06

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

sp_sti_partn_card_7: Issue partner notification card - 07

Information	[Type= discrete] [Format=character] [Missing=*]
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# sp_sti_partn_card_7: Issue partner notification card - 07			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# sp_sti_partn_card_8: Issue partner notification card - 08			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# sp_sti_partn_card_9: Issue partner notification card - 09			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# sp_sti_partn_card_10: Issue partner notification card - 10			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]		
# sp_sti_counsel_done_1: Please tick which counseling topic were done: - Promote good sexual health			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1160 /-] [Invalid=7294 /-]		
Value	Label	Cases	Percentage
1	Promote good sexual health	1160	100.0%
2	Fertility desires	0	
3	Discuss nutrition	0	
Sysmiss		7294	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_counsel_done_2: Please tick which counseling topic were done: - Fertility desires			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=383 /-] [Invalid=8071 /-]		
Value	Label	Cases	Percentage
1	Promote good sexual health	0	
2	Fertility desires	383	100.0%
3	Discuss nutrition	0	
Sysmiss		8071	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_counsel_done_3: Please tick which counseling topic were done: - Discuss nutrition			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=571 /-] [Invalid=7883 /-]		
Value	Label	Cases	Percentage
1	Promote good sexual health	0	
2	Fertility desires	0	
3	Discuss nutrition	571	100.0%
Sysmiss		7883	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_treatm_provided: If positive, were treatment given?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=994 /-] [Invalid=7460 /-]		

# sp_sti_treatm_provided: If positive, were treatment given?			
Value	Label	Cases	Percentage
1	Yes	852	85.7%
2	No	142	14.3%
Sysmiss		7460	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sp_sti_reas_no_treat: Please provide the reason as to why the participant was not treated.			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=142 /-] [Invalid=8312 /-]		
Value	Label	Cases	Percentage
1	Participant refused treatment	2	1.4%
2	Participant was not found	59	41.5%
3	Participant was adequately treated when symptoms were screening at the clinic	62	43.7%
4	Participant received treatment at the DoH Clinic	0	
96	Other	19	13.4%
Sysmiss		8312	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_collected: Was a Pap Smear Specimen collected for submission to NHLs?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2878 /-] [Invalid=5576 /-]		
Value	Label	Cases	Percentage
1	Yes	41	1.4%
2	No	2837	98.6%
Sysmiss		5576	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_collect_date: Specimen Collection Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-]		
# sc_papsmear_specim_id: Record the Specimen ID			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]		
# sc_papsmear_report_receiv: Was a Pap Smear report received?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=41 /-] [Invalid=8413 /-]		
Value	Label	Cases	Percentage
1	Yes	34	82.9%
2	No	7	17.1%
Sysmiss		8413	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_result: Pap Smear Result			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=8420 /-]		

# sc_papsmear_result: Pap Smear Result			
Value	Label	Cases	Percentage
1	Normal	30	88.2%
2	Identified STI	1	2.9%
3	Abnormal	2	5.9%
99	Invalid	1	2.9%
Sysmiss		8420	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_result_comm: Please provide other comments provided on the Lab Report (optonal)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=22 /-] [Invalid=0 /-]		
# sc_papsmear_report_review: Was the Pap Smear Report reviewed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=8420 /-]		
Value	Label	Cases	Percentage
1	Yes	34	100.0%
2	No	0	
Sysmiss		8420	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sc_papsmear_reviewed_date: Date Reviewed			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-]		

File : AHRI.PrEPImplementation.CM.TelePhoneCalls.2026.v1

IntID: Individual ID

Information [Type= continuous] [Format=numeric] [Range= 51-99903168] [Missing=*]

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-] [Mean=55063459.918 /-] [StdDev=49612117.408 /-]

event_id: REDCap Event Identifier

Information [Type= continuous] [Format=numeric] [Range= 4935-5200] [Missing=*]

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-] [Mean=4937.229 /-] [StdDev=2.956 /-]

instance: REDCap Instance Identifier

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]

tm_call_made: Was a telephone call made?

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes	11949	60.5%
2	No	7789	39.5%

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.

tm_reas_phoncencnt: What is the reason for the call?

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

Statistics [NW/ W] [Valid=11943 /-] [Invalid=7795 /-]

Value	Label	Cases	Percentage
1	Next Visit reminder phone call	6985	58.5%
2	STI Results	692	5.8%
3	Follow up on missed visit	2198	18.4%
4	Schedule date for collecting specimens	38	0.3%
5	Telephonic Screening	7	0.1%
7	7 Day follow up phone call	1659	13.9%
96	Other	364	3.0%
Sysmiss		7795	

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

tm_phoncencnt_datetime: Call Attempt Date and Time

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

Statistics [NW/ W] [Valid=11948 /-]

tm_phoncencnt_outcome: Outcome of Contact Attempt

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

Statistics [NW/ W] [Valid=11948 /-] [Invalid=7790 /-]

Value	Label	Cases	Percentage
1	Call was answered	4373	36.6%
2	Call gone to Voicemail	4644	38.9%
3	Phone remains unanswered	2791	23.4%
4	Number does not exist	129	1.1%
5	7 Day call was not made	11	0.1%

File : AHRI.PrEPImplementation.CM.TelePhoneCalls.2026.v1

tm_phoncencnt_outcome: Outcome of Contact Attempt

Value	Label	Cases	Percentage
Sysmiss		7790	

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

tm_verify_participant: By reviewing the Personal information, please verify that this is the correct pa

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4372 /-] [Invalid=15366 /-]

Value	Label	Cases	Percentage
1	Yes - this is the correct participant	4177	95.5%
2	No - this is not the correct participant	195	4.5%
Sysmiss		15366	

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

tm_call_outcome: Outcome of Phone Call

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=3555 /-] [Invalid=16183 /-]

Value	Label	Cases	Percentage
1	Will come to the clinic	2282	64.2%
2	Not having sex right now	8	0.2%
3	Controverted	1	0.0%
4	Refused	80	2.3%
5	Out-migrated outside of PIPSA	452	12.7%
6	Participant is unknown	40	1.1%
7	Reschedule phone call	60	1.7%
8	Someone else answered	140	3.9%
96	Other	492	13.8%
Sysmiss		16183	

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

tm_call_outcome_7d: Outcome of Phone Call

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=817 /-] [Invalid=18921 /-]

Value	Label	Cases	Percentage
1	Interview done with Participant	762	93.3%
2	Not having sex right now	0	
3	Seroconverted	0	
4	Refused	0	
5	Out-migrated outside of PIPSA	0	
6	Participant is unknown	6	0.7%
7	Reschedule phone call	11	1.3%
8	Someone else answered	27	3.3%
96	Other	11	1.3%
Sysmiss		18921	

Warning: 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.PrEPImplementation.CM.TelePhoneCalls.2026.v1

tm_7d_feedback_1: Feedback from Participant (tick all that apply) - Continue to be adherent

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

Statistics [NW/ W] [Valid=606 /-] [Invalid=19132 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	606	100.0%
2	Adherent on Prep	0	
3	Side effects	0	
4	Adverse Events	0	
5	Clinic appointment	0	
6	Discontinue PrEP	0	
Sysmiss		19132	

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

tm_7d_feedback_2: Feedback from Participant (tick all that apply) - Adherent on Prep

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

Statistics [NW/ W] [Valid=455 /-] [Invalid=19283 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	0	
2	Adherent on Prep	455	100.0%
3	Side effects	0	
4	Adverse Events	0	
5	Clinic appointment	0	
6	Discontinue PrEP	0	
Sysmiss		19283	

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

tm_7d_feedback_3: Feedback from Participant (tick all that apply) - Side effects

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

Statistics [NW/ W] [Valid=30 /-] [Invalid=19708 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	0	
2	Adherent on Prep	0	
3	Side effects	30	100.0%
4	Adverse Events	0	
5	Clinic appointment	0	
6	Discontinue PrEP	0	
Sysmiss		19708	

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

tm_7d_feedback_4: Feedback from Participant (tick all that apply) - Adverse Events

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

Statistics [NW/ W] [Valid=2 /-] [Invalid=19736 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	0	
2	Adherent on Prep	0	
3	Side effects	0	

File : AHRI.PrEPImplementation.CM.TelePhoneCalls.2026.v1

tm_7d_feedback_4: Feedback from Participant (tick all that apply) - Adverse Events

Value	Label	Cases	Percentage
4	Adverse Events	2	100.0%
5	Clinic appointment	0	
6	Discontinue PrEP	0	
Sysmiss		19736	

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

tm_7d_feedback_5: Feedback from Participant (tick all that apply) - Clinic appointment

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=19666 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	0	
2	Adherent on Prep	0	
3	Side effects	0	
4	Adverse Events	0	
5	Clinic appointment	72	100.0%
6	Discontinue PrEP	0	
Sysmiss		19666	

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

tm_7d_feedback_6: Feedback from Participant (tick all that apply) - Discontinue PrEP

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=19734 /-]

Value	Label	Cases	Percentage
1	Continue to be adherent	0	
2	Adherent on Prep	0	
3	Side effects	0	
4	Adverse Events	0	
5	Clinic appointment	0	
6	Discontinue PrEP	4	100.0%
Sysmiss		19734	

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

tm_next_call_date: Schedule next Phone Call date

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

tm_noncontact_3times: Is this the third time that you are unable to contact the participant?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1795 /-] [Invalid=17943 /-]

Value	Label	Cases	Percentage
1	Yes	1666	92.8%
2	No	129	7.2%
Sysmiss		17943	

Warning: 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.PrEPImplementation.CM.TelePhoneCalls.2026.v1

tm_send_noncontact_sms: Would you like to send the participant the standard lost to follow up SMS with t

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

Statistics [NW/ W] [Valid=1559 /-] [Invalid=18179 /-]

Value	Label	Cases	Percentage
1	Yes	1557	99.9%
2	No	2	0.1%
Sysmiss		18179	

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

tm_noncontact_sms_status: SMS status

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

Statistics [NW/ W] [Valid=1332 /-] [Invalid=0 /-]

tm_calc_refuse_link: Calculated field: Refusal to link to care

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]

tm_calc_wrong_num: Calculated field: Wrong number

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]

tm_calc_not_comeback: Calculated field: Confirmed not coming back to clinic

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]

tm_calc_7_day_call_comp: Calculated field: 7 Day call completed

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

Statistics [NW/ W] [Valid=19738 /-] [Invalid=0 /-]