

South Africa

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AHRI.CO-LUMINATE Adolescents and Young Adults Longitudinal Dataset, 2000-2023

Study Documentation

December 19, 2025

Metadata Production

Metadata Producer(s)	Africa Health Research Institute (AHRI)
Identification	DDI.Columinate.mentalhealth.2025.v1

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AHRI.CO-LUMINATE Adolescents and Young Adults Longitudinal Dataset, 2000-2023

Overview	
Identification	AHRI.Columinate.mentalhealth.2025.v1
Version	v1.0.0
Abstract	
<p>This project investigates the longitudinal relationship between social determinants and depressive symptoms among South African youth aged 13-24 years. Leveraging the Africa Health Research Institute (AHRI) Health and Demographic Surveillance System (HDSS), the study creates the CO-LUMINATE dataset by linking longitudinal data for adolescents and young adults. The project employs a co-creation model that engages a group of Youth Co-Creators (YCC) to provide meaningful thought leadership to refine, guide, and contextualise the proposed research. Through co-creation processes and secondary data analysis, the study aims to generate transformative insights into the longitudinal associations between key social determinants of mental health and depressive symptoms among South African young people.</p> <p>The UZIMA harmonised adolescent mental health data, derived from five HIV prevention studies, were merged with longitudinal HDSS household and individual-level data to create the CO-LUMINATE dataset. The dataset contains longitudinal household-level data (including parental information) and individual-level data for 6,207 participants aged 13-24 years. Household variables collected through repeated surveys conducted between 2000 and 2023 include socioeconomic status and the number of children aged 0-4 or 0-15 years. Parental information includes level of education and whether a participant lived with their mother or father during the survey year. Individual-level data collected in the five cohort studies from 2012 to 2022 include sociodemographic characteristics, behaviours, and general health indicators, including HIV status and mental health.</p> <p>Together, these linked data provides a rich longitudinal framework for examining how social and household contexts shape mental health trajectories across adolescence and young adulthood. The CO-LUMINATE dataset is intended to support youth-centred, policy-relevant research that informs interventions and programmes aimed at improving mental health outcomes for young people in South Africa.</p>	
Kind of Data	The dataset contains longitudinal survey data.
Unit of Analysis	Study participants

Scope & Coverage	
Keywords	CO-LUMINATE; Adolescent mental health, Social determinants; Depression; Harmonisation
Topics	Mental health; Adolescents; Young people; Harmonisation; Social determinants; depression; South Africa
Time Period(s)	2012-2022
Countries	South Africa
Geographic Coverage	
The data was collected from the AHRI Health and Demographic Surveillance System in uMkhanyakude district, KwaZulu-Natal	
Universe	
The dataset includes adolescents and young adults aged 13-24 years from the harmonised UZIMA adolescent mental health dataset, whose data were linked with longitudinal HDSS survey data.	

Producers & Sponsors	
Primary Investigator(s)	Prof Xanthe Hunt, Africa Health Research Institute Dr Nondumiso Mthiyane, Africa Health Research Institute Prof Kathy Baisley, Africa Health Research Institute Prof Collins Iwuji, Africa Health Research Institute Prof Kobus Herbst, Africa Health Research Institute
Other Producer(s)	Africa Health Research Institute (AHRI)
Funding Agency/ies	Wellcome Trust (WT) , Funder
Other Acknowledgment(s)	Edwin Mkwanzazi , Data management and cleaning , Africa Health Research Institute Jaco Dreyer , Data management and cleaning , Africa Health Research Institute

Sampling
<p><u>Sampling Procedure</u></p> <p>Participants in DREAMS, Multi-level, Isisekelo Sempilo and Thetha Nami were randomly selected from the HDSS, with sampling stratified by age group, sex, and geographic area. In TasP trial, participants were not randomly selected but all eligible household members were invited to participate in the study.</p>

Data Collection	
Data Collection Dates	start 2012-08-06 end 2022-12-08

Data Processing & Appraisal
<p><u>Data Editing</u></p> <p>Parents of adolescents and young adults were identified by linking the surveillance episode dataset with the UZIMA mental health dataset. Parents' unique identifiers (MotherID and FatherID) were then used to extract information on educational attainment. Parental co-residency was aggregated by survey year, and individual and household ID maps were used to merge household-level data with individual-level records.</p>

Accessibility
<p><u>Access Conditions</u></p> <p>Access to the data requires accurate completion of the online data access application form accessible on the AHRI Data repository (<https://data.ahri.org/>). Data users are required to abide by the data use conditions stipulated on the application for access to the data. Failure to do so may result in their data access privileges being revoked by the Data Custodian. In order to recognise the effort and intellectual contributions of AHRI investigators in producing and curating the data, users of AHRI data must acknowledge the source of the data and abide by the terms and conditions under which the data is accessed and must cite the dataset in publication using the citation provided as part of this documentation. All analytical datasets published on the AHRI Data Repository are assigned digital object identifier (DOIs) and the DOIs can be found on the Data Repository under Study Description tab - Access policy. AHRI data users are required to always cite the dataset using the relevant DOI.</p>
<p><u>Citation Requirements</u></p> <p>Hunt, X., Mthiyane, N., Baisley, K., Iwuji, C., & Herbst, K. (2025). AHRI.CO-LUMINATE Adolescents and Young Adults Longitudinal Dataset, 2000-2023 [Data set]. Africa Health Research Institute. DOI:https://doi.org/10.23664/AHRI.COLUMINATE.MENTALHEALTH.2025.V1</p>

Files Description

Dataset contains 1 file(s)

ahri.columinate.mentalhealth.2025.v1	
# Cases	6207
# Variable(s)	328

Variables List

Dataset contains 328 variable(s)

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Individu..	Unique individual identifier	continuous	numeric-9.0	6207	0	-
2	IntId	Participant ID	continuous	numeric-12.0	6207	0	-
3	Househol ..	Unique household identifier of the household the individual is a member of	continuous	numeric-9.0	6207	0	-
4	dateofbi ..	Date of birth	discrete	character-11	6207	-	-
5	sex	Participant's sex	discrete	numeric-8.0	6207	0	-
6	urban_or ..	Household urbanicity	discrete	numeric-10.0	6144	63	-
7	migration	Ever migrated (Baseline)	discrete	numeric-18.0	6207	0	-
8	fatherst ..	Father status (Baseline)	discrete	numeric-15.0	6207	0	-
9	motherst ..	Mother status (Baseline)	discrete	numeric-15.0	6207	0	-
10	orphanst ..	Orphanhood (Baseline)	discrete	numeric-21.0	6207	0	-
11	clinic_d ..	Participant has clinic data	discrete	numeric-12.0	6207	0	-
12	round1	First survey	discrete	numeric-10.0	6207	0	-
13	study_na ..	1 Study name	discrete	numeric-17.0	6207	0	-
14	visitdate1	1 Survey date	discrete	character-11	6207	-	-
15	age1	1 Participant's age	discrete	numeric-10.0	6207	0	-
16	education1	1 Currently in school	discrete	numeric-13.0	6207	0	-
17	employme ..	1 Currently employed	discrete	numeric-20.0	6207	0	-
18	governme ..	1 Receives government grant	discrete	numeric-13.0	6207	0	-
19	everhads ..	1 Ever had sex	discrete	numeric-13.0	6207	0	-
20	hiv_stat ..	1 HIV test result	discrete	numeric-13.0	6207	0	-
21	violence1	1 Ever experienced violence	discrete	numeric-8.0	6207	0	-
22	foodsec1	1 Food insecurity	discrete	numeric-8.0	6207	0	-
23	everpreg ..	1 Ever been pregnant	discrete	numeric-13.0	5854	353	-
24	sexual_b ..	1 Ever had sex or been pregnant	discrete	numeric-13.0	6207	0	-
25	everdran ..	1 Ever drank alcohol	discrete	numeric-8.0	6207	0	-
26	depressi ..	1 PHQ-9 score	continuous	numeric-10.0	2010	4197	-
27	depressi ..	1 Depressive symptoms, PHQ-9 score >= 10	discrete	numeric-13.0	2011	4196	-
28	suicidal ..	1 suicidal_ideation_score	discrete	numeric-10.0	6016	191	-
29	suicidal ..	1 Suicidal ideation (Yes/No)	discrete	numeric-13.0	6207	0	-
30	ssq14_sc ..	1 SSQ-14 score	continuous	numeric-10.0	4598	1609	-
31	ssq14_ou ..	1 Probable CMD (SSQ14 >= 9)	discrete	numeric-13.0	6207	0	-
32	social_s ..	1 Social support	discrete	numeric-13.0	6207	0	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	suicidal_..	1 Calculated from PHQ-9 or SSQ-14	discrete	numeric-8.0	6207	0	-
34	condomle_..	1 Condomless sex	discrete	numeric-8.0	6207	0	-
35	hsv_test_..	1 HSV-2 test result	discrete	numeric-14.0	4014	2193	-
36	sp_sti_ch1	1 Chlamydia	discrete	numeric-14.0	435	5772	-
37	sp_sti_ng1	1 Gonorrhea	discrete	numeric-14.0	435	5772	-
38	sp_sti_tv1	1 Trichomoniasis	discrete	numeric-12.0	435	5772	-
39	round2	Second survey	discrete	numeric-10.0	3590	2617	-
40	study_na_..	2 Study name	discrete	numeric-17.0	3590	2617	-
41	visitdate2	2 Survey date	discrete	character-11	3589	-	-
42	age2	2 Participant's age	discrete	numeric-10.0	3590	2617	-
43	education2	2 Currently in school	discrete	numeric-13.0	3590	2617	-
44	employme_..	2 Currently employed	discrete	numeric-20.0	3590	2617	-
45	governme_..	2 Receives government grant	discrete	numeric-13.0	3590	2617	-
46	everhads_..	2 Ever had sex	discrete	numeric-13.0	3590	2617	-
47	hiv_stat_..	2 HIV test result	discrete	numeric-13.0	3590	2617	-
48	violence2	2 Ever experienced violence	discrete	numeric-8.0	3590	2617	-
49	foodsec2	2 Food insecurity	discrete	numeric-8.0	3590	2617	-
50	everpreg_..	2 Ever been pregnant	discrete	numeric-13.0	3435	2772	-
51	sexual_b_..	2 Ever had sex or been pregnant	discrete	numeric-13.0	3590	2617	-
52	everdran_..	2 Ever drank alcohol	discrete	numeric-8.0	3590	2617	-
53	depressi_..	2 PHQ-9 score	discrete	numeric-10.0	99	6108	-
54	depressi_..	2 Depressive symptoms, PHQ-9 score>=10	discrete	numeric-13.0	99	6108	-
55	suicidal_..	2 suicidal_ideation_score	discrete	numeric-10.0	3503	2704	-
56	suicidal_..	2 Suicidal ideation (Yes/No)	discrete	numeric-13.0	3590	2617	-
57	ssq14_sc_..	2 SSQ-14 score	continuous	numeric-10.0	3423	2784	-
58	ssq14_ou_..	2 Probable CMD (SSQ14>=9)	discrete	numeric-13.0	3590	2617	-
59	social_s_..	2 Social support	discrete	numeric-13.0	3590	2617	-
60	suicidal_..	2 Calculated from PHQ-9 or SSQ-14	discrete	numeric-8.0	3590	2617	-
61	condomle_..	2 Condomless sex	discrete	numeric-8.0	3590	2617	-
62	hsv_test_..	2 HSV-2 test result	discrete	numeric-14.0	3407	2800	-
63	round3	Third survey	discrete	numeric-10.0	1816	4391	-
64	study_na_..	3 Study name	discrete	numeric-17.0	1816	4391	-
65	visitdate3	3 Survey date	discrete	character-11	1815	-	-
66	age3	3 Participant's age	discrete	numeric-10.0	1816	4391	-
67	education3	3 Currently in school	discrete	numeric-13.0	1816	4391	-
68	employme_..	3 Currently employed	discrete	numeric-20.0	1816	4391	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
69	governme ..	3 Receives government grant	discrete	numeric-13.0	1816	4391	-
70	everhads ..	3 Ever had sex	discrete	numeric-13.0	1816	4391	-
71	hiv_stat ..	3 HIV test result	discrete	numeric-13.0	1816	4391	-
72	violence3	3 Ever experienced violence	discrete	numeric-8.0	1816	4391	-
73	foodsec3	3 Food insecurity	discrete	numeric-8.0	1816	4391	-
74	everpreg ..	3 Ever been pregnant	discrete	numeric-13.0	1741	4466	-
75	sexual_b ..	3 Ever had sex or been pregnant	discrete	numeric-13.0	1816	4391	-
76	everdran ..	3 Ever drank alcohol	discrete	numeric-8.0	1816	4391	-
77	depressi ..	3 PHQ-9 score	continuous	numeric-10.0	222	5985	-
78	depressi ..	3 Depressive symptoms, PHQ-9 score>=10	discrete	numeric-13.0	222	5985	-
79	suicidal ..	3 suicidal_ideation_score	discrete	numeric-10.0	1770	4437	-
80	suicidal ..	3 Suicidal ideation (Yes/No)	discrete	numeric-13.0	1815	4392	-
81	ssq14_sc ..	3 SSQ-14 score	continuous	numeric-10.0	1681	4526	-
82	ssq14_ou ..	3 Probable CMD (SSQ14>=9)	discrete	numeric-13.0	1816	4391	-
83	social_s ..	3 Social support	discrete	numeric-13.0	1816	4391	-
84	suicidal ..	3 Calculated from PHQ-9 or SSQ-14	discrete	numeric-8.0	1815	4392	-
85	condomle ..	3 Condomless sex	discrete	numeric-8.0	1816	4391	-
86	hsv_test ..	3 HSV-2 test result	discrete	numeric-14.0	1549	4658	-
87	round4	Fourth survey	discrete	numeric-10.0	218	5989	-
88	study_na ..	4 Study name	discrete	numeric-17.0	218	5989	-
89	visitdate4	4 Survey date	discrete	character-11	218	-	-
90	age4	4 Participant's age	discrete	numeric-10.0	218	5989	-
91	education4	4 Currently in school	discrete	numeric-13.0	218	5989	-
92	employme ..	4 Currently employed	discrete	numeric-20.0	218	5989	-
93	governme ..	4 Receives government grant	discrete	numeric-13.0	218	5989	-
94	everhads ..	4 Ever had sex	discrete	numeric-13.0	218	5989	-
95	hiv_stat ..	4 HIV test result	discrete	numeric-13.0	218	5989	-
96	violence4	4 Ever experienced violence	discrete	numeric-8.0	218	5989	-
97	foodsec4	4 Food insecurity	discrete	numeric-8.0	218	5989	-
98	everpreg ..	4 Ever been pregnant	discrete	numeric-13.0	184	6023	-
99	sexual_b ..	4 Ever had sex or been pregnant	discrete	numeric-13.0	218	5989	-
100	everdran ..	4 Ever drank alcohol	discrete	numeric-8.0	218	5989	-
101	depressi ..	4 PHQ-9 score	continuous	numeric-10.0	195	6012	-
102	depressi ..	4 Depressive symptoms, PHQ-9 score>=10	discrete	numeric-13.0	196	6011	-
103	suicidal ..	4 suicidal_ideation_score	discrete	numeric-10.0	195	6012	-
104	suicidal ..	4 Suicidal ideation (Yes/No)	discrete	numeric-13.0	218	5989	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
105	ssq14_sc..	4 SSQ-14 score	discrete	numeric-10.0	121	6086	-
106	ssq14_ou..	4 Probable CMD (SSQ14>=9)	discrete	numeric-13.0	218	5989	-
107	social_s..	4 Social support	discrete	numeric-13.0	218	5989	-
108	suicidal..	4 Calculated from PHQ-9 or SSQ-14	discrete	numeric-8.0	218	5989	-
109	condomle..	4 Condomless sex	discrete	numeric-8.0	218	5989	-
110	hsv_test..	4 HSV-2 test result	discrete	numeric-14.0	0	6207	-
111	round5	Fifth survey	discrete	numeric-10.0	16	6191	-
112	study_na..	5 Study name	discrete	numeric-17.0	16	6191	-
113	visitdate5	5 Survey date	discrete	character-11	16	-	-
114	age5	5 Participant's age	discrete	numeric-10.0	16	6191	-
115	education5	5 Currently in school	discrete	numeric-13.0	16	6191	-
116	employe..	5 Currently employed	discrete	numeric-20.0	16	6191	-
117	governme..	5 Receives government grant	discrete	numeric-13.0	16	6191	-
118	everhads..	5 Ever had sex	discrete	numeric-13.0	16	6191	-
119	sexual_b..	5 Ever had sex or been pregnant	discrete	numeric-13.0	16	6191	-
120	hiv_stat..	5 HIV test result	discrete	numeric-13.0	16	6191	-
121	violence5	5 Ever experienced violence	discrete	numeric-8.0	16	6191	-
122	foodsec5	5 Food insecurity	discrete	numeric-8.0	16	6191	-
123	everdran..	5 Ever drank alcohol	discrete	numeric-8.0	16	6191	-
124	depressi..	5 PHQ-9 score	discrete	numeric-10.0	4	6203	-
125	depressi..	5 Depressive symptoms, PHQ-9 score>=10	discrete	numeric-13.0	4	6203	-
126	suicidal..	5 suicidal_ideation_score	discrete	numeric-10.0	4	6203	-
127	suicidal..	5 Suicidal ideation (Yes/No)	discrete	numeric-13.0	16	6191	-
128	social_s..	5 Social support	discrete	numeric-13.0	16	6191	-
129	suicidal..	5 Calculated from PHQ-9 or SSQ-14	discrete	numeric-8.0	16	6191	-
130	condomle..	5 Condomless sex	discrete	numeric-8.0	16	6191	-
131	round6	Sixth survey	discrete	numeric-10.0	8	6199	-
132	study_na..	6 Study name	discrete	numeric-17.0	8	6199	-
133	visitdate6	6 Survey date	discrete	character-11	8	-	-
134	age6	6 Participant's age	discrete	numeric-10.0	8	6199	-
135	education6	6 Currently in school	discrete	numeric-13.0	8	6199	-
136	employe..	6 Currently employed	discrete	numeric-20.0	8	6199	-
137	governme..	6 Receives government grant	discrete	numeric-13.0	8	6199	-
138	everhads..	6 Ever had sex	discrete	numeric-13.0	8	6199	-
139	hiv_stat..	6 HIV test result	discrete	numeric-13.0	8	6199	-
140	violence6	6 Ever experienced violence	discrete	numeric-8.0	8	6199	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
141	foodsec6	6 Food insecurity	discrete	numeric-8.0	8	6199	-
142	everdran..	6 Ever drank alcohol	discrete	numeric-8.0	8	6199	-
143	social_s..	6 Social support	discrete	numeric-13.0	8	6199	-
144	condomle..	6 Condomless sex	discrete	numeric-8.0	8	6199	-
145	p_withou..	2000 Lived without mother	discrete	numeric-9.0	2033	4174	-
146	p_withou..	2000 Lived without father	discrete	numeric-9.0	1366	4841	-
147	p_withou..	2000 Lived without mother first 3y	discrete	numeric-9.0	1549	4658	-
148	p_withou..	2000 Lived without father first 3y	discrete	numeric-9.0	977	5230	-
149	p_edu_mo..	2000 Mother's level of education	discrete	numeric-16.0	228	5979	-
150	p_edu_fa..	2000 Father's level of education	discrete	numeric-16.0	755	5452	-
151	hh_child..	2000 Children aged 0-14y	discrete	numeric-9.0	3	6204	-
152	hh_child..	2000 Children aged 0-4y	discrete	numeric-9.0	3	6204	-
153	p_withou..	2001 Lived without mother	discrete	numeric-9.0	2446	3761	-
154	p_withou..	2001 Lived without father	discrete	numeric-9.0	1596	4611	-
155	p_withou..	2001 Lived without mother first 3y	discrete	numeric-9.0	1768	4439	-
156	p_withou..	2001 Lived without father first 3y	discrete	numeric-9.0	1075	5132	-
157	p_edu_mo..	2001 Mother's level of education	discrete	numeric-16.0	1777	4430	-
158	p_edu_fa..	2001 Father's level of education	discrete	numeric-16.0	884	5323	-
159	hh_child..	2001 Children aged 0-14y	continuous	numeric-9.0	2577	3630	-
160	hh_child..	2001 Children aged 0-4y	discrete	numeric-9.0	2577	3630	-
161	p_withou..	2002 Lived without mother	discrete	numeric-9.0	2880	3327	-
162	p_withou..	2002 Lived without father	discrete	numeric-9.0	1831	4376	-
163	p_withou..	2002 Lived without mother first 3y	discrete	numeric-9.0	1903	4304	-
164	p_withou..	2002 Lived without father first 3y	discrete	numeric-9.0	1100	5107	-
165	p_edu_mo..	2002 Mother's level of education	discrete	numeric-16.0	2044	4163	-
166	p_edu_fa..	2002 Father's level of education	discrete	numeric-16.0	1045	5162	-
167	p_withou..	2003 Lived without mother	discrete	numeric-9.0	3284	2923	-
168	p_withou..	2003 Lived without father	discrete	numeric-9.0	2031	4176	-
169	p_withou..	2003 Lived without mother first 3y	discrete	numeric-9.0	2010	4197	-
170	p_withou..	2003 Lived without father first 3y	discrete	numeric-9.0	1104	5103	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
171	p_edu_mo..	2003 Mother's level of education	discrete	numeric-16.0	2495	3712	-
172	p_edu_fa..	2003 Father's level of education	discrete	numeric-16.0	1171	5036	-
173	hh_ses2003	2003 Household SES	discrete	numeric-8.0	2519	3688	-
174	hh_child..	2003 Children aged 0-14y	discrete	numeric-9.0	2542	3665	-
175	hh_child..	2003 Children aged 0-4y	discrete	numeric-9.0	2542	3665	-
176	p_withou..	2004 Lived without mother	discrete	numeric-9.0	3653	2554	-
177	p_withou..	2004 Lived without father	discrete	numeric-9.0	2244	3963	-
178	p_withou..	2004 Lived without mother first 3y	discrete	numeric-9.0	1997	4210	-
179	p_withou..	2004 Lived without father first 3y	discrete	numeric-9.0	1057	5150	-
180	p_edu_mo..	2004 Mother's level of education	discrete	numeric-16.0	2850	3357	-
181	p_edu_fa..	2004 Father's level of education	discrete	numeric-16.0	1266	4941	-
182	hh_ses2004	2004 Household SES	discrete	numeric-8.0	1021	5186	-
183	hh_child..	2004 Children aged 0-14y	discrete	numeric-9.0	1028	5179	-
184	hh_child..	2004 Children aged 0-4y	discrete	numeric-9.0	1028	5179	-
185	p_withou..	2005 Lived without mother	discrete	numeric-9.0	3905	2302	-
186	p_withou..	2005 Lived without father	discrete	numeric-9.0	2392	3815	-
187	p_withou..	2005 Lived without mother first 3y	discrete	numeric-9.0	1824	4383	-
188	p_withou..	2005 Lived without father first 3y	discrete	numeric-9.0	927	5280	-
189	p_edu_mo..	2005 Mother's level of education	discrete	numeric-16.0	3091	3116	-
190	p_edu_fa..	2005 Father's level of education	discrete	numeric-16.0	1325	4882	-
191	hh_ses2005	2005 Household SES	discrete	numeric-8.0	3934	2273	-
192	hh_child..	2005 Children aged 0-14y	continuous	numeric-9.0	3956	2251	-
193	hh_child..	2005 Children aged 0-4y	discrete	numeric-9.0	3956	2251	-
194	p_withou..	2006 Lived without mother	discrete	numeric-9.0	4048	2159	-
195	p_withou..	2006 Lived without father	discrete	numeric-9.0	2498	3709	-
196	p_withou..	2006 Lived without mother first 3y	discrete	numeric-9.0	1510	4697	-
197	p_withou..	2006 Lived without father first 3y	discrete	numeric-9.0	747	5460	-
198	p_edu_mo..	2006 Mother's level of education	discrete	numeric-16.0	3177	3030	-
199	p_edu_fa..	2006 Father's level of education	discrete	numeric-16.0	1363	4844	-
200	hh_ses2006	2006 Household SES	discrete	numeric-8.0	3953	2254	-
201	hh_child..	2006 Children aged 0-14y	continuous	numeric-9.0	3994	2213	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
202	hh_child..	2006 Children aged 0-4y	discrete	numeric-9.0	3994	2213	-
203	p_withou..	2007 Lived without mother	discrete	numeric-9.0	4085	2122	-
204	p_withou..	2007 Lived without father	discrete	numeric-9.0	2543	3664	-
205	p_withou..	2007 Lived without mother first 3y	discrete	numeric-9.0	1103	5104	-
206	p_withou..	2007 Lived without father first 3y	discrete	numeric-9.0	539	5668	-
207	p_edu_mo..	2007 Mother's level of education	discrete	numeric-16.0	3236	2971	-
208	p_edu_fa..	2007 Father's level of education	discrete	numeric-16.0	1347	4860	-
209	hh_ses2007	2007 Household SES	discrete	numeric-8.0	4181	2026	-
210	hh_child..	2007 Children aged 0-14y	continuous	numeric-9.0	4251	1956	-
211	hh_child..	2007 Children aged 0-4y	discrete	numeric-9.0	4251	1956	-
212	p_withou..	2008 Lived without mother	discrete	numeric-9.0	4134	2073	-
213	p_withou..	2008 Lived without father	discrete	numeric-9.0	2604	3603	-
214	p_withou..	2008 Lived without mother first 3y	discrete	numeric-9.0	680	5527	-
215	p_withou..	2008 Lived without father first 3y	discrete	numeric-9.0	317	5890	-
216	p_edu_mo..	2008 Mother's level of education	discrete	numeric-16.0	3209	2998	-
217	p_edu_fa..	2008 Father's level of education	discrete	numeric-16.0	1358	4849	-
218	p_withou..	2009 Lived without mother	discrete	numeric-9.0	4169	2038	-
219	p_withou..	2009 Lived without father	discrete	numeric-9.0	2653	3554	-
220	p_withou..	2009 Lived without mother first 3y	discrete	numeric-9.0	283	5924	-
221	p_withou..	2009 Lived without father first 3y	discrete	numeric-9.0	133	6074	-
222	p_edu_mo..	2009 Mother's level of education	discrete	numeric-16.0	3225	2982	-
223	p_edu_fa..	2009 Father's level of education	discrete	numeric-16.0	1346	4861	-
224	hh_ses2009	2009 Household SES	discrete	numeric-8.0	3919	2288	-
225	hh_child..	2009 Children aged 0-14y	continuous	numeric-9.0	4332	1875	-
226	hh_child..	2009 Children aged 0-4y	discrete	numeric-9.0	4332	1875	-
227	p_withou..	2010 Lived without mother	discrete	numeric-9.0	4228	1979	-
228	p_withou..	2010 Lived without father	discrete	numeric-9.0	2708	3499	-
229	p_withou..	2010 Lived without mother first 3y	discrete	numeric-9.0	106	6101	-
230	p_withou..	2010 Lived without father first 3y	discrete	numeric-9.0	45	6162	-
231	p_edu_mo..	2010 Mother's level of education	discrete	numeric-16.0	3223	2984	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
232	p_edu_fa..	2010 Father's level of education	discrete	numeric-16.0	1328	4879	-
233	hh_ses2010	2010 Household SES	discrete	numeric-8.0	3884	2323	-
234	hh_child..	2010 Children aged 0-14y	continuous	numeric-9.0	4616	1591	-
235	hh_child..	2010 Children aged 0-4y	discrete	numeric-9.0	4616	1591	-
236	p_withou..	2011 Lived without mother	discrete	numeric-9.0	4296	1911	-
237	p_withou..	2011 Lived without father	discrete	numeric-9.0	2773	3434	-
238	p_withou..	2011 Lived without mother first 3y	discrete	numeric-9.0	22	6185	-
239	p_withou..	2011 Lived without father first 3y	discrete	numeric-9.0	12	6195	-
240	p_edu_mo..	2011 Mother's level of education	discrete	numeric-16.0	3217	2990	-
241	p_edu_fa..	2011 Father's level of education	discrete	numeric-16.0	1347	4860	-
242	hh_ses2011	2011 Household SES	discrete	numeric-8.0	3667	2540	-
243	hh_child..	2011 Children aged 0-14y	continuous	numeric-9.0	4716	1491	-
244	hh_child..	2011 Children aged 0-4y	discrete	numeric-9.0	4716	1491	-
245	p_withou..	2012 Lived without mother	discrete	numeric-9.0	4320	1887	-
246	p_withou..	2012 Lived without father	discrete	numeric-9.0	2795	3412	-
247	p_edu_mo..	2012 Mother's level of education	discrete	numeric-16.0	3216	2991	-
248	p_edu_fa..	2012 Father's level of education	discrete	numeric-16.0	1346	4861	-
249	hh_ses2012	2012 Household SES	discrete	numeric-8.0	4624	1583	-
250	hh_child..	2012 Children aged 0-14y	continuous	numeric-9.0	4723	1484	-
251	hh_child..	2012 Children aged 0-4y	discrete	numeric-9.0	4723	1484	-
252	p_withou..	2013 Lived without mother	discrete	numeric-9.0	4319	1888	-
253	p_withou..	2013 Lived without father	discrete	numeric-9.0	2814	3393	-
254	p_edu_mo..	2013 Mother's level of education	discrete	numeric-16.0	3185	3022	-
255	p_edu_fa..	2013 Father's level of education	discrete	numeric-16.0	1326	4881	-
256	hh_ses2013	2013 Household SES	discrete	numeric-8.0	4627	1580	-
257	hh_child..	2013 Children aged 0-14y	continuous	numeric-9.0	4704	1503	-
258	hh_child..	2013 Children aged 0-4y	discrete	numeric-9.0	4704	1503	-
259	p_withou..	2014 Lived without mother	discrete	numeric-9.0	4320	1887	-
260	p_withou..	2014 Lived without father	discrete	numeric-9.0	2834	3373	-
261	p_edu_mo..	2014 Mother's level of education	discrete	numeric-16.0	3139	3068	-
262	p_edu_fa..	2014 Father's level of education	discrete	numeric-16.0	1336	4871	-
263	hh_ses2014	2014 Household SES	discrete	numeric-8.0	4765	1442	-
264	hh_child..	2014 Children aged 0-14y	continuous	numeric-9.0	4794	1413	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
265	hh_child..	2014 Children aged 0-4y	discrete	numeric-9.0	4794	1413	-
266	p_withou..	2015 Lived without mother	discrete	numeric-9.0	4359	1848	-
267	p_withou..	2015 Lived without father	discrete	numeric-9.0	2859	3348	-
268	p_edu_mo..	2015 Mother's level of education	discrete	numeric-16.0	3137	3070	-
269	p_edu_fa..	2015 Father's level of education	discrete	numeric-16.0	1316	4891	-
270	hh_ses2015	2015 Household SES	discrete	numeric-8.0	4884	1323	-
271	hh_child..	2015 Children aged 0-14y	continuous	numeric-9.0	4891	1316	-
272	hh_child..	2015 Children aged 0-4y	discrete	numeric-9.0	4891	1316	-
273	p_withou..	2016 Lived without mother	discrete	numeric-9.0	4378	1829	-
274	p_withou..	2016 Lived without father	discrete	numeric-9.0	2876	3331	-
275	p_edu_mo..	2016 Mother's level of education	discrete	numeric-16.0	3117	3090	-
276	p_edu_fa..	2016 Father's level of education	discrete	numeric-16.0	1327	4880	-
277	hh_ses2016	2016 Household SES	discrete	numeric-8.0	4984	1223	-
278	hh_child..	2016 Children aged 0-14y	discrete	numeric-9.0	4994	1213	-
279	hh_child..	2016 Children aged 0-4y	discrete	numeric-9.0	4994	1213	-
280	p_withou..	2017 Lived without mother	discrete	numeric-9.0	4898	1309	-
281	p_withou..	2017 Lived without father	discrete	numeric-9.0	3107	3100	-
282	p_edu_mo..	2017 Mother's level of education	discrete	numeric-16.0	3190	3017	-
283	p_edu_fa..	2017 Father's level of education	discrete	numeric-16.0	1413	4794	-
284	hh_ses2017	2017 Household SES	discrete	numeric-8.0	5042	1165	-
285	hh_child..	2017 Children aged 0-14y	discrete	numeric-9.0	5070	1137	-
286	hh_child..	2017 Children aged 0-4y	discrete	numeric-9.0	5070	1137	-
287	p_withou..	2018 Lived without mother	discrete	numeric-9.0	4908	1299	-
288	p_withou..	2018 Lived without father	discrete	numeric-9.0	3126	3081	-
289	p_edu_mo..	2018 Mother's level of education	discrete	numeric-16.0	3399	2808	-
290	p_edu_fa..	2018 Father's level of education	discrete	numeric-16.0	1408	4799	-
291	hh_ses2018	2018 Household SES	discrete	numeric-8.0	5155	1052	-
292	hh_child..	2018 Children aged 0-14y	discrete	numeric-9.0	5168	1039	-
293	hh_child..	2018 Children aged 0-4y	discrete	numeric-9.0	5168	1039	-
294	p_withou..	2019 Lived without mother	discrete	numeric-9.0	4885	1322	-
295	p_withou..	2019 Lived without father	discrete	numeric-9.0	3108	3099	-
296	p_edu_mo..	2019 Mother's level of education	discrete	numeric-16.0	3435	2772	-
297	p_edu_fa..	2019 Father's level of education	discrete	numeric-16.0	1403	4804	-

File ahri.columinate.mentalhealth.2025.v1							
#	Name	Label	Type	Format	Valid	Invalid	Question
298	hh_ses2019	2019 Household SES	discrete	numeric-8.0	5224	983	-
299	hh_child..	2019 Children aged 0-14y	discrete	numeric-9.0	5232	975	-
300	hh_child..	2019 Children aged 0-4y	discrete	numeric-9.0	5232	975	-
301	p_withou..	2020 Lived without mother	discrete	numeric-9.0	4836	1371	-
302	p_withou..	2020 Lived without father	discrete	numeric-9.0	3082	3125	-
303	p_edu mo..	2020 Mother's level of education	discrete	numeric-16.0	3396	2811	-
304	p_edu fa..	2020 Father's level of education	discrete	numeric-16.0	1375	4832	-
305	hh_ses2020	2020 Household SES	discrete	numeric-8.0	3622	2585	-
306	hh_child..	2020 Children aged 0-14y	discrete	numeric-9.0	3835	2372	-
307	hh_child..	2020 Children aged 0-4y	discrete	numeric-9.0	3835	2372	-
308	p_withou..	2021 Lived without mother	discrete	numeric-9.0	4815	1392	-
309	p_withou..	2021 Lived without father	discrete	numeric-9.0	3070	3137	-
310	p_edu mo..	2021 Mother's level of education	discrete	numeric-16.0	3346	2861	-
311	p_edu fa..	2021 Father's level of education	discrete	numeric-16.0	1351	4856	-
312	hh_ses2021	2021 Household SES	discrete	numeric-8.0	2870	3337	-
313	hh_child..	2021 Children aged 0-14y	discrete	numeric-9.0	2977	3230	-
314	hh_child..	2021 Children aged 0-4y	discrete	numeric-9.0	2977	3230	-
315	p_withou..	2022 Lived without mother	discrete	numeric-9.0	4772	1435	-
316	p_withou..	2022 Lived without father	discrete	numeric-9.0	3045	3162	-
317	p_edu mo..	2022 Mother's level of education	discrete	numeric-16.0	3303	2904	-
318	p_edu fa..	2022 Father's level of education	discrete	numeric-16.0	1328	4879	-
319	hh_ses2022	2022 Household SES	discrete	numeric-8.0	4358	1849	-
320	hh_child..	2022 Children aged 0-14y	discrete	numeric-9.0	4495	1712	-
321	hh_child..	2022 Children aged 0-4y	discrete	numeric-9.0	4495	1712	-
322	p_withou..	2023 Lived without mother	discrete	numeric-9.0	4683	1524	-
323	p_withou..	2023 Lived without father	discrete	numeric-9.0	2995	3212	-
324	p_edu mo..	2023 Mother's level of education	discrete	numeric-16.0	3183	3024	-
325	p_edu fa..	2023 Father's level of education	discrete	numeric-16.0	1300	4907	-
326	hh_ses2023	2023 Household SES	discrete	numeric-8.0	4737	1470	-
327	hh_child..	2023 Children aged 0-14y	discrete	numeric-9.0	4936	1271	-
328	hh_child..	2023 Children aged 0-4y	discrete	numeric-9.0	4936	1271	-

Variables Description

Dataset contains 328 variable(s)

File : ahri.columinate.mentalhealth.2025.v1

IndividualId: Unique individual identifier

Information [Type= continuous] [Format=numeric] [Range= 46-258441] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-] [Mean=85466.982 /-] [StdDev=70535.972 /-]

IIntId: Participant ID

Information [Type= continuous] [Format=numeric] [Range= 18-261624] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-] [Mean=112920.219 /-] [StdDev=62640.454 /-]

HouseholdId: Unique household identifier of the household the individual is a member of

Information [Type= continuous] [Format=numeric] [Range= 26-39277] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-] [Mean=17375.754 /-] [StdDev=11202.556 /-]

dateofbirth: Date of birth

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

Statistics [NW/ W] [Valid=6207 /-]

sex: Participant's sex

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	2732	44.0%
2	Female	3475	56.0%

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.

urban_or_rural: Household urbanicity

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

Statistics [NW/ W] [Valid=6144 /-] [Invalid=63 /-]

Value	Label	Cases	Percentage
1	Rural	4352	70.8%
2	Peri-Urban	1549	25.2%
3	Urban	243	4.0%
4	Default	0	
Sysmiss		63	

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

migration: Ever migrated (Baseline)

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Never	3059	49.3%
1	Within PIPSA	621	10.0%
2	External migration	2527	40.7%

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

fatherstatus: Father status (Baseline)

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

File : ahri.columinate.mentalhealth.2025.v1

fatherstatus: Father status (Baseline)

Value	Label	Cases	Percentage
1	Father Alive	5466	88.1%
2	Father Deceased	741	11.9%

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

motherstatus: Mother status (Baseline)

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Mother Alive	5502	88.6%
2	Mother Deceased	705	11.4%

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.

orphanstatus: Orphanhood (Baseline)

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Notes
Source : Surveillance episodes
Items : MotherDead, FatherDead

Value	Label	Cases	Percentage
1	Both Parents Alive	4879	78.6%
2	One Parent Deceased	1210	19.5%
3	Both Parents Deceased	118	1.9%

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

clinic_data: Participant has clinic data

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	5474	88.2%
1	Yes	733	11.8%

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.

round1: First survey

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

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	baseline	6207	100.0%
2	followup-1	0	
3	followup-2	0	
4	followup-3	0	
5	followup-4	0	
6	followup-5	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.

study_name1: 1 Study name

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

File : ahri.columinate.mentalhealth.2025.v1

study_name1: 1 Study name

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Dreams	2183	35.2%
2	Isisekelo Sempilo	586	9.4%
3	Multilevel	1831	29.5%
4	TasP	353	5.7%
5	Thetha Nami	1254	20.2%

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.

visitdate1: 1 Survey date

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

Statistics [NW/ W] [Valid=6207 /-]

age1: 1 Participant's age

Information [Type= discrete] [Format=numeric] [Range= 13-24] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

education1: 1 Currently in school

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Not inschool	1927	31.0%
1	Inschool	4160	67.0%
99	NoInformation	120	1.9%

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

employment1: 1 Currently employed

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Not employed	5191	83.6%
1	Employed (full-time)	119	1.9%
2	Employed (part-time)	47	0.8%
99	NoInformation	850	13.7%

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

governmentgrant1: 1 Receives government grant

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	3464	55.8%
1	Yes	2438	39.3%
99	NoInformation	305	4.9%

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

File : ahri.columinate.mentalhealth.2025.v1

everhadsex1: 1 Ever had sex

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Notes Items : srs_everhadsex, EverHadSex

Value	Label	Cases	Percentage
0	No	3017	48.6%
1	Yes	2953	47.6%
98	StatusUnknown	223	3.6%
99	NoInformation	14	0.2%

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.

hiv_status1: 1 HIV test result

Information [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Notes Items : dr_hiv_test_result, DBSResult

Value	Label	Cases	Percentage
0	Negative	2237	36.0%
1	Positive	563	9.1%
98	StatusUnknown	3407	54.9%

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

violence1: 1 Ever experienced violence

Information [Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Notes Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10, srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15
Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05
srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03

Value	Label	Cases	Percentage
0	No	4439	71.5%
1	Yes	1768	28.5%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	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.

foodsec1: 1 Food insecurity

Information [Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	4297	69.2%
1	Yes	1910	30.8%
99	NotApplicable	0	
100	NoInformation	0	

File : ahri.columinate.mentalhealth.2025.v1

foodsec1: 1 Food insecurity

Value	Label	Cases	Percentage
101	StatusUnknown	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.

everpregnant1: 1 Ever been pregnant

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=5854 /-] [Invalid=353 /-]
Notes	Items : sr_everpregnant, EverPregnant

Value	Label	Cases	Percentage
0	No	2130	36.4%
1	Yes	1021	17.4%
93	NotApplicable	2684	45.8%
98	StatusUnknown	19	0.3%
Systemmiss		353	

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

sexual_behavior1: 1 Ever had sex or been pregnant

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	NeverHadSex	3004	48.4%
1	EverHadSex	1855	29.9%
2	EverPregnant	1133	18.3%
98	StatusUnknown	215	3.5%

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.

everdrankalcohol1: 1 Ever drank alcohol

Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]
Statistics [NW/ W]	[Valid=6207 /-] [Invalid=0 /-]
Notes	Items : hq_everdrink, AlcoholEver, hq_more5drinks_day, AlcoholUseLast6m

Value	Label	Cases	Percentage
0	No	3968	63.9%
1	Yes	2239	36.1%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	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.

depression_score1: 1 PHQ-9 score

Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=2010 /-] [Invalid=4197 /-] [Mean=1.881 /-] [StdDev=4.214 /-]
Notes	Items : mv_phq9_ment01, mv_phq9_ment02 mv_phq9_ment03 mv_phq9_ment04 mv_phq9_ment05 mv_phq9_ment06 mv_phq9_ment07 mv_phq9_ment08 mv_phq9_ment09 Items (mv_ment_health02 , mv_ment_health04 , mv_ment_health06 , mv_ment_health10 , mv_ment_health12 , mv_ment_health13) for Dreams and Multilevel

File : ahri.columinate.mentalhealth.2025.v1

depression_outcome1: 1 Depressive symptoms, PHQ-9 score>=10

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=2011 /-] [Invalid=4196 /-]

Value	Label	Cases	Percentage
0	No	1926	95.8%
1	Yes	85	4.2%
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		4196	

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

suicidal_ideation_score1: 1 suicidal_ideation_score

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

Statistics [NW/ W] [Valid=6016 /-] [Invalid=191 /-]

Notes
Item mv_phq9_ment09 was used (Isisekelo-Sempilo, Thetha Nawe)
Item mv_ment_health14 was used (Dreams, Multilevel)

suicidal_ideation_outcome1: 1 Suicidal ideation (Yes/No)

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	No	5476	88.2%
1	Yes	536	8.6%
93	NotApplicable	0	
99	NoInformation	195	3.1%

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.

ssq14_score1: 1 SSQ-14 score

Information [Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]

Statistics [NW/ W] [Valid=4598 /-] [Invalid=1609 /-] [Mean=3.901 /-] [StdDev=3.894 /-]

Notes
mv_ment_health01 : In the past 7 days: Did you have times in which you were thinking deeply or thinking about many things
mv_ment_health02 : Did you find yourself sometimes failing to concentrate? mv_ment_health03 :
Did you lose your temper or get annoyed over trivial matters? mv_ment_health04 : Did
you have nightmares or bad dreams? mv_ment_health05 : Did you sometimes see or hear
things which others could not see or hear? mv_ment_health06 : Was your stomach aching?
mv_ment_health07 : Were you frightened by trivial things? mv_ment_health08 : Did you
sometimes fail to sleep or lose sleep? mv_ment_health09 : Were there moments when you felt life
was so tough that you cried or wanted to cry mv_ment_health10 : Did you feel run down (tired)?
mv_ment_health11 : Did you at times feel like committing suicide? mv_ment_health12 : Were you
generally unhappy with things you were doing each day? mv_ment_health13 : Was your work/
school lagging behind? mv_ment_health14 : Did you feel you had problems in deciding what to do?

ssq14_outcome1: 1 Probable CMD (SSQ14>=9)

Information [Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]

Statistics [NW/ W] [Valid=6207 /-] [Invalid=0 /-]

Notes
Source : DREAMS, Multilevel, Isisekelo Sempilo
Description: Derived from SSQ14_score. SSQ14_score >=9, Values: 0 = No, 1 = Yes, 99 = Not Applicable.

Value	Label	Cases	Percentage
0	No	3862	62.2%
1	Yes	736	11.9%

File : ahri.columinate.mentalhealth.2025.v1

ssq14_outcome1: 1 Probable CMD (SSQ14>=9)

Value	Label	Cases	Percentage
93	NotApplicable	1609	25.9%

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

social_support1: 1 Social support

Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]
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Statistics [NW/ W]	[Valid=6207 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
0	No	653	10.5%
1	Yes	5550	89.4%
93	NotApplicable	4	0.1%

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

suicidal_ideation_score_source1: 1 Calculated from PHQ-9 or SSQ-14

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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Statistics [NW/ W]	[Valid=6207 /-] [Invalid=0 /-]
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Value	Label	Cases	Percentage
1	PHQ-9	2193	35.3%
2	SSQ-14	4014	64.7%

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

condomlesssex1: 1 Condomless sex

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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Statistics [NW/ W]	[Valid=6207 /-] [Invalid=0 /-]
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Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo, Theta Nami Items : srs_condomless_1month, srs_condomless12months
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Value	Label	Cases	Percentage
0	No	4955	79.8%
1	Yes	1252	20.2%
9	NoInformation	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.

hsv_test_result1: 1 HSV-2 test result

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
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Statistics [NW/ W]	[Valid=4014 /-] [Invalid=2193 /-]
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Value	Label	Cases	Percentage
0	Negative	2702	67.3%
1	Positive	1013	25.2%
93	NotApplicable	0	
99	NoInformation	299	7.4%
Sysmiss		2193	

Warning: 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_ch1: 1 Chlamydia

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
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Statistics [NW/ W]	[Valid=435 /-] [Invalid=5772 /-]
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File : ahri.columinate.mentalhealth.2025.v1

sp_sti_ch1: 1 Chlamydia

Value	Label	Cases	Percentage
0	NOT DETECTED	351	80.7%
1	DETECTED	82	18.9%
2	INVALID RESULT	2	0.5%
Sysmiss		5772	

Warning: 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_ng1: 1 Gonorrhea

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=435 /-] [Invalid=5772 /-]

Value	Label	Cases	Percentage
0	NOT DETECTED	406	93.3%
1	DETECTED	27	6.2%
2	INVALID RESULT	2	0.5%
Sysmiss		5772	

Warning: 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_tv1: 1 Trichomoniasis

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=435 /-] [Invalid=5772 /-]

Value	Label	Cases	Percentage
0	NOT DETECTED	418	96.1%
1	DETECTED	17	3.9%
Sysmiss		5772	

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

round2: Second survey

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
1	baseline	29	0.8%
2	followup-1	3399	94.7%
3	followup-2	162	4.5%
4	followup-3	0	
5	followup-4	0	
6	followup-5	0	
Sysmiss		2617	

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

study_name2: 2 Study name

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
1	Dreams	2014	56.1%
2	Isisekelo Sempilo	19	0.5%

File : ahri.columinate.mentalhealth.2025.v1

study_name2: 2 Study name

Value	Label	Cases	Percentage
3	Multilevel	1393	38.8%
4	TasP	155	4.3%
5	Thetha Nami	9	0.3%
Sysmiss		2617	

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

visitdate2: 2 Survey date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3589 /-]

age2: 2 Participant's age

Information	[Type= discrete] [Format=numeric] [Range= 13-27] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

education2: 2 Currently in school

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
0	Not inschool	986	27.5%
1	Inschool	2553	71.1%
99	NoInformation	51	1.4%
Sysmiss		2617	

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

employment2: 2 Currently employed

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
0	Not employed	3449	96.1%
1	Employed (full-time)	46	1.3%
2	Employed (part-time)	16	0.4%
99	NoInformation	79	2.2%
Sysmiss		2617	

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

governmentgrant2: 2 Receives government grant

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
0	No	749	20.9%
1	Yes	625	17.4%
99	NoInformation	2216	61.7%
Sysmiss		2617	

Warning: 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.columinate.mentalhealth.2025.v1

everhadsex2: 2 Ever had sex

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=3590 /-] [Invalid=2617 /-]

Notes Items : srs_everhadsex, EverHadSex

Value	Label	Cases	Percentage
0	No	1864	51.9%
1	Yes	1612	44.9%
98	StatusUnknown	112	3.1%
99	NoInformation	2	0.1%
Sysmiss		2617	

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

hiv_status2: 2 HIV test result

Information [Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]

Statistics [NW/ W] [Valid=3590 /-] [Invalid=2617 /-]

Notes Items : dr_hiv_test_result, DBSResult

Value	Label	Cases	Percentage
0	Negative	1767	49.2%
1	Positive	240	6.7%
98	StatusUnknown	1583	44.1%
Sysmiss		2617	

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

violence2: 2 Ever experienced violence

Information [Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]

Statistics [NW/ W] [Valid=3590 /-] [Invalid=2617 /-]

Notes Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10, srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15
Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05 srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03

Value	Label	Cases	Percentage
0	No	2457	68.4%
1	Yes	1133	31.6%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		2617	

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

foodsec2: 2 Food insecurity

Information [Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]

Statistics [NW/ W] [Valid=3590 /-] [Invalid=2617 /-]

Value	Label	Cases	Percentage
0	No	2770	77.2%

File : ahri.columinate.mentalhealth.2025.v1

foodsec2: 2 Food insecurity

Value	Label	Cases	Percentage
1	Yes	820	22.8%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		2617	

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

everpregnant2: 2 Ever been pregnant

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=3435 /-] [Invalid=2772 /-]
Notes	Items : sr_everpregnant, EverPregnant

Value	Label	Cases	Percentage
0	No	1405	40.9%
1	Yes	609	17.7%
93	NotApplicable	1415	41.2%
98	StatusUnknown	6	0.2%
Sysmiss		2772	

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

# sexual_behavior2: 2 Ever had sex or been pregnant			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]		
Value	Label	Cases	Percentage
0	NeverHadSex	1862	51.9%
1	EverHadSex	961	26.8%
2	EverPregnant	662	18.4%
98	StatusUnknown	105	2.9%
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everdrankalcohol2: 2 Ever drank alcohol			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]		
Notes	Items : hq_everdrink, AlcoholEver,hq_more5drinks_day, AlcoholUseLast6m		
Value	Label	Cases	Percentage
0	No	2054	57.2%
1	Yes	1536	42.8%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# depression_score2: 2 PHQ-9 score			
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]	[Valid=99 /-] [Invalid=6108 /-]		
Notes	Items : mv_phq9_ment01, mv_phq9_ment02 mv_phq9_ment03 mv_phq9_ment04 mv_phq9_ment05 mv_phq9_ment06 mv_phq9_ment07 mv_phq9_ment08 mv_phq9_ment09 Items (mv_ment_health02 , mv_ment_health04 , mv_ment_health06 , mv_ment_health10 , mv_ment_health12 , mv_ment_health13) for Dreams and Multilevel		
# depression_outcome2: 2 Depressive symptoms, PHQ-9 score>=10			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=99 /-] [Invalid=6108 /-]		
Value	Label	Cases	Percentage
0	No	98	99.0%
1	Yes	1	1.0%
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		6108	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score2: 2 suicidal_ideation_score			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3503 /-] [Invalid=2704 /-]		
Notes	Item mv_phq9_ment09 was used (Isisekelo-Sempilo, Theta Nawe) Item mv_ment_health14 was used (Dreams, Multilevel)		

# suicidal_ideation_outcome2: 2 Suicidal ideation (Yes/No)			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=3590 /-] [Invalid=2617 /-]	
Value	Label	Cases	Percentage
0	No	3253	90.6%
1	Yes	248	6.9%
93	NotApplicable	0	
99	NoInformation	89	2.5%
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ssq14_score2: 2 SSQ-14 score			
Information		[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]	
Statistics [NW/ W]		[Valid=3423 /-] [Invalid=2784 /-] [Mean=3.552 /-] [StdDev=3.752 /-]	
Notes		mv_ment_health01 : In the past 7 days: Did you have times in which you were thinking deeply or thinking about many things mv_ment_health02 : Did you find yourself sometimes failing to concentrate? mv_ment_health03 : Did you lose your temper or get annoyed over trivial matters? mv_ment_health04 : Did you have nightmares or bad dreams? mv_ment_health05 : Did you sometimes see or hear things which others could not see or hear? mv_ment_health06 : Was your stomach aching? mv_ment_health07 : Were you frightened by trivial things? mv_ment_health08 : Did you sometimes fail to sleep or lose sleep? mv_ment_health09 : Were there moments when you felt life was so tough that you cried or wanted to cry? mv_ment_health10 : Did you feel run down (tired)? mv_ment_health11 : Did you at times feel like committing suicide? mv_ment_health12 : Were you generally unhappy with things you were doing each day? mv_ment_health13 : Was your work/ school lagging behind? mv_ment_health14 : Did you feel you had problems in deciding what to do?	
# ssq14_outcome2: 2 Probable CMD (SSQ14>=9)			
Information		[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]	
Statistics [NW/ W]		[Valid=3590 /-] [Invalid=2617 /-]	
Notes		Source : DREAMS, Multilevel, Isisekelo Sempilo Description: Derived from SSQ14_score. SSQ14_score >=9, Values: 0 = No, 1 = Yes, 99 = Not Applicable.	
Value	Label	Cases	Percentage
0	No	2949	82.1%
1	Yes	474	13.2%
93	NotApplicable	167	4.7%
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# social_support2: 2 Social support			
Information		[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]	
Statistics [NW/ W]		[Valid=3590 /-] [Invalid=2617 /-]	
Value	Label	Cases	Percentage
0	No	209	5.8%
1	Yes	3381	94.2%
93	NotApplicable	0	
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score_source2: 2 Calculated from PHQ-9 or SSQ-14			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3590 /-] [Invalid=2617 /-]	

# suicidal_ideation_score_source2: 2 Calculated from PHQ-9 or SSQ-14			
Value	Label	Cases	Percentage
1	PHQ-9	183	5.1%
2	SSQ-14	3407	94.9%
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# condomlesssex2: 2 Condomless sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3590 /-] [Invalid=2617 /-]		
Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo, Theta Nami Items : srs_condomless_1month, srs_condomless12months		
Value	Label	Cases	Percentage
0	No	2679	74.6%
1	Yes	911	25.4%
9	NoInformation	0	
Sysmiss		2617	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hsv_test_result2: 2 HSV-2 test result			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=3407 /-] [Invalid=2800 /-]		
Value	Label	Cases	Percentage
0	Negative	2207	64.8%
1	Positive	934	27.4%
93	NotApplicable	0	
99	NoInformation	266	7.8%
Sysmiss		2800	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# round3: Third survey			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
1	baseline	192	10.6%
2	followup-1	1	0.1%
3	followup-2	1623	89.4%
4	followup-3	0	
5	followup-4	0	
6	followup-5	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# study_name3: 3 Study name			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
1	Dreams	1548	85.2%

# study_name3: 3 Study name			
Value	Label	Cases	Percentage
2	Isisekelo Sempilo	132	7.3%
3	Multilevel	1	0.1%
4	TasP	75	4.1%
5	Thetha Nami	60	3.3%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# visitdate3: 3 Survey date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1815 /-]		
# age3: 3 Participant's age			
Information	[Type= discrete] [Format=numeric] [Range= 14-28] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
# education3: 3 Currently in school			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
0	Not inschool	651	35.8%
1	Inschool	1139	62.7%
99	NoInformation	26	1.4%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# employment3: 3 Currently employed			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
0	Not employed	1685	92.8%
1	Employed (full-time)	26	1.4%
2	Employed (part-time)	9	0.5%
99	NoInformation	96	5.3%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# governmentgrant3: 3 Receives government grant			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
0	No	206	11.3%
1	Yes	60	3.3%
99	NoInformation	1550	85.4%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everhadsex3: 3 Ever had sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		

# everhadsex3: 3 Ever had sex			
Statistics [NW/ W]		[Valid=1816 /-] [Invalid=4391 /-]	
Notes		Items : srs_everhadsex, EverHadSex	
Value	Label	Cases	Percentage
0	No	873	48.1%
1	Yes	893	49.2%
98	StatusUnknown	43	2.4%
99	NoInformation	7	0.4%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hiv_status3: 3 HIV test result			
Information		[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1816 /-] [Invalid=4391 /-]	
Notes		Items : dr_hiv_test_result, DBSResult	
Value	Label	Cases	Percentage
0	Negative	1421	78.2%
1	Positive	227	12.5%
98	StatusUnknown	168	9.3%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# violence3: 3 Ever experienced violence			
Information		[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]	
Statistics [NW/ W]		[Valid=1816 /-] [Invalid=4391 /-]	
Notes		Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10, srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15 Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05 srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03	
Value	Label	Cases	Percentage
0	No	1323	72.9%
1	Yes	493	27.1%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# foodsec3: 3 Food insecurity			
Information		[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]	
Statistics [NW/ W]		[Valid=1816 /-] [Invalid=4391 /-]	
Value	Label	Cases	Percentage
0	No	1339	73.7%
1	Yes	477	26.3%
99	NotApplicable	0	

# foodsec3: 3 Food insecurity			
Value	Label	Cases	Percentage
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everpregnant3: 3 Ever been pregnant			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1741 /-] [Invalid=4466 /-]		
Notes	Items : sr_everpregnant, EverPregnant		
Value	Label	Cases	Percentage
0	No	1012	58.1%
1	Yes	556	31.9%
93	NotApplicable	171	9.8%
98	StatusUnknown	2	0.1%
Sysmiss		4466	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sexual_behavior3: 3 Ever had sex or been pregnant			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
0	NeverHadSex	864	47.6%
1	EverHadSex	321	17.7%
2	EverPregnant	584	32.2%
98	StatusUnknown	47	2.6%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everdrankalcohol3: 3 Ever drank alcohol			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Notes	Items : hq_everdrink, AlcoholEver,hq_more5drinks_day, AlcoholUseLast6m		
Value	Label	Cases	Percentage
0	No	1015	55.9%
1	Yes	801	44.1%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# depression_score3: 3 PHQ-9 score			
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]		
Statistics [NW/ W]	[Valid=222 /-] [Invalid=5985 /-] [Mean=2.162 /-] [StdDev=4.804 /-]		
Notes	Items : mv_phq9_ment01, mv_phq9_ment02 mv_phq9_ment03 mv_phq9_ment04 mv_phq9_ment05 mv_phq9_ment06 mv_phq9_ment07 mv_phq9_ment08 mv_phq9_ment09		

# depression_score3: 3 PHQ-9 score			
	Items (mv_ment_health02 , mv_ment_health04 , mv_ment_health06 , mv_ment_health10 , mv_ment_health12 , mv_ment_health13) for Dreams and Multilevel		
# depression_outcome3: 3 Depressive symptoms, PHQ-9 score >=10			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=222 /-] [Invalid=5985 /-]		
Value	Label	Cases	Percentage
0	No	212	95.5%
1	Yes	10	4.5%
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		5985	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score3: 3 suicidal_ideation_score			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1770 /-] [Invalid=4437 /-]		
Notes	Item mv_phq9_ment09 was used (Isisekelo-Sempilo, Thetha Nawe) Item mv_ment_health14 was used (Dreams, Multilevel)		
# suicidal_ideation_outcome3: 3 Suicidal ideation (Yes/No)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1815 /-] [Invalid=4392 /-]		
Value	Label	Cases	Percentage
0	No	1632	89.9%
1	Yes	138	7.6%
93	NotApplicable	0	
99	NoInformation	45	2.5%
Sysmiss		4392	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ssq14_score3: 3 SSQ-14 score			
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1681 /-] [Invalid=4526 /-] [Mean=3.053 /-] [StdDev=3.646 /-]		
Notes	mv_ment_health01 : In the past 7 days: Did you have times in which you were thinking deeply or thinking about many things mv_ment_health02 : Did you find yourself sometimes failing to concentrate? mv_ment_health03 : Did you lose your temper or get annoyed over trivial matters? mv_ment_health04 : Did you have nightmares or bad dreams? mv_ment_health05 : Did you sometimes see or hear things which others could not see or hear? mv_ment_health06 : Was your stomach aching? mv_ment_health07 : Were you frightened by trivial things? mv_ment_health08 : Did you sometimes fail to sleep or lose sleep? mv_ment_health09 : Were there moments when you felt life was so tough that you cried or wanted to cry mv_ment_health10 : Did you feel run down (tired)? mv_ment_health11 : Did you at times feel like committing suicide? mv_ment_health12 : Were you generally unhappy with things you were doing each day? mv_ment_health13 : Was your work/school lagging behind? mv_ment_health14 : Did you feel you had problems in deciding what to do?		
# ssq14_outcome3: 3 Probable CMD (SSQ14 >=9)			
Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo Description: Derived from SSQ14_score. SSQ14_score >=9, Values: 0 = No, 1 = Yes, 99 = Not Applicable.		

# ssq14_outcome3: 3 Probable CMD (SSQ14>=9)			
Value	Label	Cases	Percentage
0	No	1482	81.6%
1	Yes	199	11.0%
93	NotApplicable	135	7.4%
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# social_support3: 3 Social support			
Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Value	Label	Cases	Percentage
0	No	124	6.8%
1	Yes	1692	93.2%
93	NotApplicable	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score_source3: 3 Calculated from PHQ-9 or SSQ-14			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1815 /-] [Invalid=4392 /-]		
Value	Label	Cases	Percentage
1	PHQ-9	267	14.7%
2	SSQ-14	1548	85.3%
Sysmiss		4392	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# condomlessex3: 3 Condomless sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1816 /-] [Invalid=4391 /-]		
Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo, Thetha Nami Items : srs_condomless_1month, srs_condomless12months		
Value	Label	Cases	Percentage
0	No	1311	72.2%
1	Yes	505	27.8%
9	NoInformation	0	
Sysmiss		4391	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hsv_test_result3: 3 HSV-2 test result			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1549 /-] [Invalid=4658 /-]		
Value	Label	Cases	Percentage
0	Negative	794	51.3%
1	Positive	535	34.5%
93	NotApplicable	0	
99	NoInformation	220	14.2%
Sysmiss		4658	

hsv_test_result3: 3 HSV-2 test result

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

round4: Fourth survey

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

Statistics [NW/ W] [Valid=218 /-] [Invalid=5989 /-]

Value	Label	Cases	Percentage
1	baseline	184	84.4%
2	followup-1	0	
3	followup-2	0	
4	followup-3	34	15.6%
5	followup-4	0	
6	followup-5	0	
Sysmiss		5989	

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

study_name4: 4 Study name

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

Statistics [NW/ W] [Valid=218 /-] [Invalid=5989 /-]

Value	Label	Cases	Percentage
1	Dreams	0	
2	Isisekelo Sempilo	121	55.5%
3	Multilevel	0	
4	TasP	34	15.6%
5	Thetha Nami	63	28.9%
Sysmiss		5989	

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

visitdate4: 4 Survey date

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

Statistics [NW/ W] [Valid=218 /-]

age4: 4 Participant's age

Information [Type= discrete] [Format=numeric] [Range= 17-26] [Missing=*]

Statistics [NW/ W] [Valid=218 /-] [Invalid=5989 /-]

education4: 4 Currently in school

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=218 /-] [Invalid=5989 /-]

Value	Label	Cases	Percentage
0	Not inschool	133	61.0%
1	Inschool	69	31.7%
99	NoInformation	16	7.3%
Sysmiss		5989	

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

employment4: 4 Currently employed

Information [Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=218 /-] [Invalid=5989 /-]

# employment4: 4 Currently employed			
Value	Label	Cases	Percentage
0	Not employed	164	75.2%
1	Employed (full-time)	7	3.2%
2	Employed (part-time)	7	3.2%
99	NoInformation	40	18.3%
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# governmentgrant4: 4 Receives government grant			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Value	Label	Cases	Percentage
0	No	129	59.2%
1	Yes	89	40.8%
99	NoInformation	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everhadsex4: 4 Ever had sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Notes	Items : srs_everhadsex, EverHadSex		
Value	Label	Cases	Percentage
0	No	53	24.3%
1	Yes	145	66.5%
98	StatusUnknown	17	7.8%
99	NoInformation	3	1.4%
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hiv_status4: 4 HIV test result			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Notes	Items : dr_hiv_test_result, DBSResult		
Value	Label	Cases	Percentage
0	Negative	159	72.9%
1	Positive	39	17.9%
98	StatusUnknown	20	9.2%
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# violence4: 4 Ever experienced violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Notes	Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10		

# violence4: 4 Ever experienced violence			
		Items : srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15 Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05 srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03	
Value	Label	Cases	Percentage
0	No	189	86.7%
1	Yes	29	13.3%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# foodsec4: 4 Food insecurity			
Information		[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Value	Label	Cases	Percentage
0	No	153	70.2%
1	Yes	65	29.8%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everpregnant4: 4 Ever been pregnant			
Information		[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]	
Statistics [NW/ W]		[Valid=184 /-] [Invalid=6023 /-]	
Notes		Items : sr_everpregnant, EverPregnant	
Value	Label	Cases	Percentage
0	No	83	45.1%
1	Yes	101	54.9%
93	NotApplicable	0	
98	StatusUnknown	0	
Sysmiss		6023	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sexual_behavior4: 4 Ever had sex or been pregnant			
Information		[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Value	Label	Cases	Percentage
0	NeverHadSex	51	23.4%
1	EverHadSex	37	17.0%
2	EverPregnant	110	50.5%
98	StatusUnknown	20	9.2%
Sysmiss		5989	

# sexual_behavior4: 4 Ever had sex or been pregnant			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everdrankalcohol4: 4 Ever drank alcohol			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Notes	Items : hq_everdrink, AlcoholEver,hq_more5drinks_day, AlcoholUseLast6m		
Value	Label	Cases	Percentage
0	No	154	70.6%
1	Yes	64	29.4%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# depression_score4: 4 PHQ-9 score			
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=6012 /-] [Mean=1.985 /-] [StdDev=4.111 /-]		
Notes	Items : mv_phq9_ment01, mv_phq9_ment02 mv_phq9_ment03 mv_phq9_ment04 mv_phq9_ment05 mv_phq9_ment06 mv_phq9_ment07 mv_phq9_ment08 mv_phq9_ment09 Items (mv_ment_health02 , mv_ment_health04 , mv_ment_health06 , mv_ment_health10 , mv_ment_health12 , mv_ment_health13) for Dreams and Multilevel		
# depression_outcome4: 4 Depressive symptoms, PHQ-9 score>=10			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=6011 /-]		
Value	Label	Cases	Percentage
0	No	190	96.9%
1	Yes	6	3.1%
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		6011	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score4: 4 suicidal_ideation_score			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=195 /-] [Invalid=6012 /-]		
Notes	Item mv_phq9_ment09 was used (Isisekelo-Sempilo, Thetha Nawe) Item mv_ment_health14 was used (Dreams, Multilevel)		
# suicidal_ideation_outcome4: 4 Suicidal ideation (Yes/No)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=218 /-] [Invalid=5989 /-]		
Value	Label	Cases	Percentage
0	No	179	82.1%
1	Yes	17	7.8%
93	NotApplicable	0	
99	NoInformation	22	10.1%
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# ssq14_score4: 4 SSQ-14 score			
Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=6086 /-]		
Notes	mv_ment_health01 : In the past 7 days: Did you have times in which you were thinking deeply or thinking about many things mv_ment_health02 : Did you find yourself sometimes failing to concentrate? mv_ment_health03 : Did you lose your temper or get annoyed over trivial matters? mv_ment_health04 : Did you have nightmares or bad dreams? mv_ment_health05 : Did you sometimes see or hear things which others could not see or hear? mv_ment_health06 : Was your stomach aching? mv_ment_health07 : Were you frightened by trivial things? mv_ment_health08 : Did you sometimes fail to sleep or lose sleep? mv_ment_health09 : Were there moments when you felt life was so tough that you cried or wanted to cry mv_ment_health10 : Did you feel run down (tired)? mv_ment_health11 : Did you at times feel like committing suicide? mv_ment_health12 : Were you generally unhappy with things you were doing each day? mv_ment_health13 : Was your work/ school lagging behind? mv_ment_health14 : Did you feel you had problems in deciding what to do?		
# ssq14_outcome4: 4 Probable CMD (SSQ14>=9)			
Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]		

# ssq14_outcome4: 4 Probable CMD (SSQ14>=9)			
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Notes		Source : DREAMS, Multilevel, Isisekelo Sempilo Description: Derived from SSQ14_score. SSQ14_score >=9, Values: 0 = No, 1 = Yes, 99 = Not Applicable.	
Value	Label	Cases	Percentage
0	No	110	50.5%
1	Yes	11	5.0%
93	NotApplicable	97	44.5%
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# social_support4: 4 Social support			
Information		[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Value	Label	Cases	Percentage
0	No	30	13.8%
1	Yes	188	86.2%
93	NotApplicable	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score_source4: 4 Calculated from PHQ-9 or SSQ-14			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Value	Label	Cases	Percentage
1	PHQ-9	218	100.0%
2	SSQ-14	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# condomlessex4: 4 Condomless sex			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=218 /-] [Invalid=5989 /-]	
Notes		Source : DREAMS, Multilevel, Isisekelo Sempilo, Theta Nami Items : srs_condomless_1month, srs_condomless12months	
Value	Label	Cases	Percentage
0	No	128	58.7%
1	Yes	90	41.3%
9	NoInformation	0	
Sysmiss		5989	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hsv_test_result4: 4 HSV-2 test result			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=0 /-] [Invalid=6207 /-]	
Value	Label	Cases	Percentage
0	Negative	0	
1	Positive	0	

# hsv_test_result4: 4 HSV-2 test result			
Value	Label	Cases	Percentage
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		6207	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# round5: Fifth survey			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
1	baseline	0	
2	followup-1	0	
3	followup-2	0	
4	followup-3	0	
5	followup-4	16	100.0%
6	followup-5	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# study_name5: 5 Study name			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
1	Dreams	0	
2	Isisekelo Sempilo	0	
3	Multilevel	0	
4	TasP	16	100.0%
5	Thetha Nami	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# visitdate5: 5 Survey date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-]		
# age5: 5 Participant's age			
Information	[Type= discrete] [Format=numeric] [Range= 21-26] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
# education5: 5 Currently in school			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	Not inschool	7	43.8%
1	Inschool	2	12.5%
99	NoInformation	7	43.8%
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# employment5: 5 Currently employed			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	Not employed	15	93.8%
1	Employed (full-time)	0	
2	Employed (part-time)	1	6.2%
99	NoInformation	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# governmentgrant5: 5 Receives government grant			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	No	3	18.8%
1	Yes	13	81.2%
99	NoInformation	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everhadsex5: 5 Ever had sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Notes	Items : srs_everhadsex, EverHadSex		
Value	Label	Cases	Percentage
0	No	1	6.2%
1	Yes	9	56.2%
98	StatusUnknown	6	37.5%
99	NoInformation	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# sexual_behavior5: 5 Ever had sex or been pregnant			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	NeverHadSex	1	6.2%
1	EverHadSex	3	18.8%
2	EverPregnant	6	37.5%
98	StatusUnknown	6	37.5%
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hiv_status5: 5 HIV test result			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Notes	Items : dr_hiv_test_result, DBSResult		

# hiv_status5: 5 HIV test result			
Value	Label	Cases	Percentage
0	Negative	9	56.2%
1	Positive	4	25.0%
98	StatusUnknown	3	18.8%
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# violence5: 5 Ever experienced violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Notes	Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10 Items : srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15 Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05 srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03		
Value	Label	Cases	Percentage
0	No	16	100.0%
1	Yes	0	
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# foodsec5: 5 Food insecurity			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	No	7	43.8%
1	Yes	9	56.2%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everdrankalcohol5: 5 Ever drank alcohol			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Notes	Items : hq_everdrink, AlcoholEver, hq_more5drinks_day, AlcoholUseLast6m		
Value	Label	Cases	Percentage
0	No	16	100.0%
1	Yes	0	
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	

# everdrankalcohol5: 5 Ever drank alcohol			
Value	Label	Cases	Percentage
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# depression_score5: 5 PHQ-9 score			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6203 /-]		
Notes	Items : mv_phq9_ment01, mv_phq9_ment02 mv_phq9_ment03 mv_phq9_ment04 mv_phq9_ment05 mv_phq9_ment06 mv_phq9_ment07 mv_phq9_ment08 mv_phq9_ment09 Items (mv_ment_health02 , mv_ment_health04 , mv_ment_health06 , mv_ment_health10 , mv_ment_health12 , mv_ment_health13) for Dreams and Multilevel		
# depression_outcome5: 5 Depressive symptoms, PHQ-9 score>=10			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6203 /-]		
Value	Label	Cases	Percentage
0	No	4	100.0%
1	Yes	0	
93	NotApplicable	0	
99	NoInformation	0	
Sysmiss		6203	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# suicidal_ideation_score5: 5 suicidal_ideation_score			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=6203 /-]		
Notes	Item mv_phq9_ment09 was used (Isisekelo-Sempilo, Thetha Nawe) Item mv_ment_health14 was used (Dreams, Multilevel)		
# suicidal_ideation_outcome5: 5 Suicidal ideation (Yes/No)			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	No	4	25.0%
1	Yes	0	
93	NotApplicable	0	
99	NoInformation	12	75.0%
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# social_support5: 5 Social support			
Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	16	100.0%
93	NotApplicable	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# suicidal_ideation_score_source5: 5 Calculated from PHQ-9 or SSQ-14			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Value	Label	Cases	Percentage
1	PHQ-9	16	100.0%
2	SSQ-14	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# condomlesssex5: 5 Condomless sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=6191 /-]		
Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo, Theta Nami Items : srs_condomless_1month, srs_condomless12months		
Value	Label	Cases	Percentage
0	No	11	68.8%
1	Yes	5	31.2%
9	NoInformation	0	
Sysmiss		6191	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# round6: Sixth survey			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Value	Label	Cases	Percentage
1	baseline	0	
2	followup-1	0	
3	followup-2	0	
4	followup-3	0	
5	followup-4	0	
6	followup-5	8	100.0%
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# study_name6: 6 Study name			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Value	Label	Cases	Percentage
1	Dreams	0	
2	Isisekelo Sempilo	0	
3	Multilevel	0	
4	TasP	8	100.0%
5	Theta Nami	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# visitdate6: 6 Survey date			
Information	[Type= discrete] [Format=character] [Missing=*]		

# visitdate6: 6 Survey date			
Statistics [NW/ W]		[Valid=8 /-]	
# age6: 6 Participant's age			
Information		[Type= discrete] [Format=numeric] [Range= 22-27] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=6199 /-]	
# education6: 6 Currently in school			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=6199 /-]	
Value	Label	Cases	Percentage
0	Not inschool	2	25.0%
1	Inschool	1	12.5%
99	NoInformation	5	62.5%
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# employment6: 6 Currently employed			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=6199 /-]	
Value	Label	Cases	Percentage
0	Not employed	6	75.0%
1	Employed (full-time)	1	12.5%
2	Employed (part-time)	1	12.5%
99	NoInformation	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# governmentgrant6: 6 Receives government grant			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=6199 /-]	
Value	Label	Cases	Percentage
0	No	1	12.5%
1	Yes	7	87.5%
99	NoInformation	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everhadsex6: 6 Ever had sex			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]	
Statistics [NW/ W]		[Valid=8 /-] [Invalid=6199 /-]	
Notes		Items : srs_everhadsex, EverHadSex	
Value	Label	Cases	Percentage
0	No	0	
1	Yes	5	62.5%
98	StatusUnknown	3	37.5%
99	NoInformation	0	
Sysmiss		6199	

# everhadsex6: 6 Ever had sex			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hiv_status6: 6 HIV test result			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Notes	Items : dr_hiv_test_result, DBSResult		
Value	Label	Cases	Percentage
0	Negative	6	75.0%
1	Positive	1	12.5%
98	StatusUnknown	1	12.5%
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# violence6: 6 Ever experienced violence			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Notes	Items : srs_female_violence_0, srs_female_violence_3, srs_female_violence_4, srs_female_violence_5, srs_female_violence_6, srs_female_violence_7, srs_female_violence_8, srs_female_violence_9, srs_female_violence_10 Items : srs_male_violence_0, srs_male_violence_3, srs_male_violence_4, srs_male_violence_5, srs_male_violence_6, srs_male_violence_7, srs_male_violence_8, srs_male_violence_9, srs_male_violence_10, srs_male_violence_11, srs_male_violence_12, srs_male_violence_13, srs_male_violence_14, srs_male_violence_15 Items: srs_emo_violenc01 srs_emo_violenc02 srs_emo_violenc03 srs_emo_violenc04 srs_emo_violenc05 srs_phy_violanc01 srs_phy_violanc02 srs_phy_violanc03 srs_phy_violanc04 srs_phy_violanc05 srs_sex_violanc01 srs_sex_violanc02 srs_sex_violanc03		
Value	Label	Cases	Percentage
0	No	8	100.0%
1	Yes	0	
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# foodsec6: 6 Food insecurity			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Value	Label	Cases	Percentage
0	No	5	62.5%
1	Yes	3	37.5%
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# everdrankalcohol6: 6 Ever drank alcohol			
Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Notes	Items : hq_everdrink, AlcoholEver, hq_more5drinks_day, AlcoholUseLast6m		

# everdrankalcohol6: 6 Ever drank alcohol			
Value	Label	Cases	Percentage
0	No	8	100.0%
1	Yes	0	
99	NotApplicable	0	
100	NoInformation	0	
101	StatusUnknown	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# social_support6: 6 Social support			
Information	[Type= discrete] [Format=numeric] [Range= 0-93] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Value	Label	Cases	Percentage
0	No	0	
1	Yes	8	100.0%
93	NotApplicable	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# condomlessex6: 6 Condomless sex			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=6199 /-]		
Notes	Source : DREAMS, Multilevel, Isisekelo Sempilo, Theta Nami Items : srs_condomless_1month, srs_condomless12months		
Value	Label	Cases	Percentage
0	No	5	62.5%
1	Yes	3	37.5%
9	NoInformation	0	
Sysmiss		6199	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her2000: 2000 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2033 /-] [Invalid=4174 /-]		
Value	Label	Cases	Percentage
0	No	1549	76.2%
1	Yes	484	23.8%
Sysmiss		4174	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2000: 2000 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1366 /-] [Invalid=4841 /-]		
Value	Label	Cases	Percentage
0	No	609	44.6%
1	Yes	757	55.4%
Sysmiss		4841	

# p_without_him2000: 2000 Lived without father			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2000: 2000 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1549 /-] [Invalid=4658 /-]	
Value	Label	Cases	Percentage
0	No	1194	77.1%
1	Yes	355	22.9%
Sysmiss		4658	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2000: 2000 Lived without father first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=977 /-] [Invalid=5230 /-]	
Value	Label	Cases	Percentage
0	No	451	46.2%
1	Yes	526	53.8%
Sysmiss		5230	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2000: 2000 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=228 /-] [Invalid=5979 /-]	
Value	Label	Cases	Percentage
0	None	227	99.6%
1	Primary	0	
2	Secondary	0	
3	Completed Matric	1	0.4%
Sysmiss		5979	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2000: 2000 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=755 /-] [Invalid=5452 /-]	
Value	Label	Cases	Percentage
0	None	168	22.3%
1	Primary	254	33.6%
2	Secondary	199	26.4%
3	Completed Matric	134	17.7%
Sysmiss		5452	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hh_child_14num2000: 2000 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 4-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=6204 /-]		
# hh_child_4num2000: 2000 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=6204 /-]		
# p_without_her2001: 2001 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2446 /-] [Invalid=3761 /-]		
Value	Label	Cases	Percentage
0	No	1919	78.5%
1	Yes	527	21.5%
Sysmiss		3761	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2001: 2001 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1596 /-] [Invalid=4611 /-]		
Value	Label	Cases	Percentage
0	No	697	43.7%
1	Yes	899	56.3%
Sysmiss		4611	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2001: 2001 Lived without mother first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1768 /-] [Invalid=4439 /-]		
Value	Label	Cases	Percentage
0	No	1420	80.3%
1	Yes	348	19.7%
Sysmiss		4439	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2001: 2001 Lived without father first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1075 /-] [Invalid=5132 /-]		
Value	Label	Cases	Percentage
0	No	477	44.4%
1	Yes	598	55.6%
Sysmiss		5132	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2001: 2001 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1777 /-] [Invalid=4430 /-]		
Value	Label	Cases	Percentage
0	None	259	14.6%

# p_edu_mother2001: 2001 Mother's level of education			
Value	Label	Cases	Percentage
1	Primary	541	30.4%
2	Secondary	689	38.8%
3	Completed Matric	288	16.2%
Sysmiss		4430	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2001: 2001 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=884 /-] [Invalid=5323 /-]	
Value	Label	Cases	Percentage
0	None	188	21.3%
1	Primary	290	32.8%
2	Secondary	230	26.0%
3	Completed Matric	176	19.9%
Sysmiss		5323	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2001: 2001 Children aged 0-14y			
Information		[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]	
Statistics [NW/ W]		[Valid=2577 /-] [Invalid=3630 /-] [Mean=5.406 /-] [StdDev=2.923 /-]	
# hh_child_4num2001: 2001 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=2577 /-] [Invalid=3630 /-]	
# p_without_her2002: 2002 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2880 /-] [Invalid=3327 /-]	
Value	Label	Cases	Percentage
0	No	2310	80.2%
1	Yes	570	19.8%
Sysmiss		3327	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2002: 2002 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1831 /-] [Invalid=4376 /-]	
Value	Label	Cases	Percentage
0	No	805	44.0%
1	Yes	1026	56.0%
Sysmiss		4376	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2002: 2002 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1903 /-] [Invalid=4304 /-]	

p_without_her3y2002: 2002 Lived without mother first 3y

Value	Label	Cases	Percentage
0	No	1576	82.8%
1	Yes	327	17.2%
Sysmiss		4304	

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

p_without_him3y2002: 2002 Lived without father first 3y

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1100 /-] [Invalid=5107 /-]

Value	Label	Cases	Percentage
0	No	479	43.5%
1	Yes	621	56.5%
Sysmiss		5107	

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

p_edu_mother2002: 2002 Mother's level of education

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=2044 /-] [Invalid=4163 /-]

Value	Label	Cases	Percentage
0	None	283	13.8%
1	Primary	580	28.4%
2	Secondary	817	40.0%
3	Completed Matric	364	17.8%
Sysmiss		4163	

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

p_edu_father2002: 2002 Father's level of education

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1045 /-] [Invalid=5162 /-]

Value	Label	Cases	Percentage
0	None	214	20.5%
1	Primary	336	32.2%
2	Secondary	277	26.5%
3	Completed Matric	218	20.9%
Sysmiss		5162	

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

p_without_her2003: 2003 Lived without mother

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3284 /-] [Invalid=2923 /-]

Value	Label	Cases	Percentage
0	No	2574	78.4%
1	Yes	710	21.6%
Sysmiss		2923	

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

p_without_him2003: 2003 Lived without father

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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# p_without_him2003: 2003 Lived without father			
Statistics [NW/ W]		[Valid=2031 /-] [Invalid=4176 /-]	
Value	Label	Cases	Percentage
0	No	872	42.9%
1	Yes	1159	57.1%
Systemmiss		4176	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2003: 2003 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2010 /-] [Invalid=4197 /-]	
Value	Label	Cases	Percentage
0	No	1621	80.6%
1	Yes	389	19.4%
Systemmiss		4197	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2003: 2003 Lived without father first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1104 /-] [Invalid=5103 /-]	
Value	Label	Cases	Percentage
0	No	482	43.7%
1	Yes	622	56.3%
Systemmiss		5103	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2003: 2003 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2495 /-] [Invalid=3712 /-]	
Value	Label	Cases	Percentage
0	None	301	12.1%
1	Primary	703	28.2%
2	Secondary	1006	40.3%
3	Completed Matric	485	19.4%
Systemmiss		3712	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2003: 2003 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1171 /-] [Invalid=5036 /-]	
Value	Label	Cases	Percentage
0	None	235	20.1%
1	Primary	364	31.1%
2	Secondary	323	27.6%
3	Completed Matric	249	21.3%
Systemmiss		5036	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hh_ses2003: 2003 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2519 /-] [Invalid=3688 /-]		
Value	Label	Cases	Percentage
1	Poorest	1650	65.5%
2	Poor	506	20.1%
3	Medium	186	7.4%
4	Rich	100	4.0%
5	Richest	77	3.1%
Sysmiss		3688	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2003: 2003 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-19] [Missing=*]		
Statistics [NW/ W]	[Valid=2542 /-] [Invalid=3665 /-]		
# hh_child_4num2003: 2003 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2542 /-] [Invalid=3665 /-]		
# p_without_her2004: 2004 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3653 /-] [Invalid=2554 /-]		
Value	Label	Cases	Percentage
0	No	2821	77.2%
1	Yes	832	22.8%
Sysmiss		2554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2004: 2004 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2244 /-] [Invalid=3963 /-]		
Value	Label	Cases	Percentage
0	No	944	42.1%
1	Yes	1300	57.9%
Sysmiss		3963	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2004: 2004 Lived without mother first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1997 /-] [Invalid=4210 /-]		
Value	Label	Cases	Percentage
0	No	1595	79.9%
1	Yes	402	20.1%
Sysmiss		4210	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2004: 2004 Lived without father first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# p_without_him3y2004: 2004 Lived without father first 3y			
Statistics [NW/ W]		[Valid=1057 /-] [Invalid=5150 /-]	
Value	Label	Cases	Percentage
0	No	438	41.4%
1	Yes	619	58.6%
Sysmiss		5150	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2004: 2004 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=2850 /-] [Invalid=3357 /-]	
Value	Label	Cases	Percentage
0	None	323	11.3%
1	Primary	755	26.5%
2	Secondary	1143	40.1%
3	Completed Matric	629	22.1%
Sysmiss		3357	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2004: 2004 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1266 /-] [Invalid=4941 /-]	
Value	Label	Cases	Percentage
0	None	249	19.7%
1	Primary	381	30.1%
2	Secondary	351	27.7%
3	Completed Matric	285	22.5%
Sysmiss		4941	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2004: 2004 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1021 /-] [Invalid=5186 /-]	
Value	Label	Cases	Percentage
1	Poorest	565	55.3%
2	Poor	226	22.1%
3	Medium	114	11.2%
4	Rich	67	6.6%
5	Richest	49	4.8%
Sysmiss		5186	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2004: 2004 Children aged 0-14y			
Information		[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]	
Statistics [NW/ W]		[Valid=1028 /-] [Invalid=5179 /-]	
# hh_child_4num2004: 2004 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=1028 /-] [Invalid=5179 /-]	

# p_without_her2005: 2005 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3905 /-] [Invalid=2302 /-]		
Value	Label	Cases	Percentage
0	No	2957	75.7%
1	Yes	948	24.3%
Sysmiss		2302	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2005: 2005 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2392 /-] [Invalid=3815 /-]		
Value	Label	Cases	Percentage
0	No	1005	42.0%
1	Yes	1387	58.0%
Sysmiss		3815	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2005: 2005 Lived without mother first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1824 /-] [Invalid=4383 /-]		
Value	Label	Cases	Percentage
0	No	1453	79.7%
1	Yes	371	20.3%
Sysmiss		4383	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2005: 2005 Lived without father first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=927 /-] [Invalid=5280 /-]		
Value	Label	Cases	Percentage
0	No	383	41.3%
1	Yes	544	58.7%
Sysmiss		5280	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2005: 2005 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3091 /-] [Invalid=3116 /-]		
Value	Label	Cases	Percentage
0	None	329	10.6%
1	Primary	781	25.3%
2	Secondary	1206	39.0%
3	Completed Matric	775	25.1%
Sysmiss		3116	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2005: 2005 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		

# p_edu_father2005: 2005 Father's level of education			
Statistics [NW/ W]		[Valid=1325 /-] [Invalid=4882 /-]	
Value	Label	Cases	Percentage
0	None	250	18.9%
1	Primary	398	30.0%
2	Secondary	379	28.6%
3	Completed Matric	298	22.5%
Sysmiss		4882	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2005: 2005 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=3934 /-] [Invalid=2273 /-]	
Value	Label	Cases	Percentage
1	Poorest	2156	54.8%
2	Poor	1025	26.1%
3	Medium	385	9.8%
4	Rich	193	4.9%
5	Richest	175	4.4%
Sysmiss		2273	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2005: 2005 Children aged 0-14y			
Information		[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]	
Statistics [NW/ W]		[Valid=3956 /-] [Invalid=2251 /-] [Mean=5.305 /-] [StdDev=2.868 /-]	
# hh_child_4num2005: 2005 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]	
Statistics [NW/ W]		[Valid=3956 /-] [Invalid=2251 /-]	
# p_without_her2006: 2006 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4048 /-] [Invalid=2159 /-]	
Value	Label	Cases	Percentage
0	No	2991	73.9%
1	Yes	1057	26.1%
Sysmiss		2159	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2006: 2006 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2498 /-] [Invalid=3709 /-]	
Value	Label	Cases	Percentage
0	No	1008	40.4%
1	Yes	1490	59.6%
Sysmiss		3709	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_without_her3y2006: 2006 Lived without mother first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1510 /-] [Invalid=4697 /-]		
Value	Label	Cases	Percentage
0	No	1168	77.4%
1	Yes	342	22.6%
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>			
# p_without_him3y2006: 2006 Lived without father first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=747 /-] [Invalid=5460 /-]		
Value	Label	Cases	Percentage
0	No	309	41.4%
1	Yes	438	58.6%
Sysmiss		5460	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2006: 2006 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3177 /-] [Invalid=3030 /-]		
Value	Label	Cases	Percentage
0	None	334	10.5%
1	Primary	767	24.1%
2	Secondary	1199	37.7%
3	Completed Matric	877	27.6%
Sysmiss		3030	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2006: 2006 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1363 /-] [Invalid=4844 /-]		
Value	Label	Cases	Percentage
0	None	251	18.4%
1	Primary	402	29.5%
2	Secondary	391	28.7%
3	Completed Matric	319	23.4%
Sysmiss		4844	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2006: 2006 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3953 /-] [Invalid=2254 /-]		
Value	Label	Cases	Percentage
1	Poorest	2007	50.8%
2	Poor	974	24.6%
3	Medium	450	11.4%
4	Rich	303	7.7%

hh_ses2006: 2006 Household SES

Value	Label	Cases	Percentage
5	Richest	219	5.5%
Sysmiss		2254	

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

# hh_child_14num2006: 2006 Children aged 0-14y			
Information	[Type= continuous] [Format=numeric] [Range= 0-27] [Missing=*]		
Statistics [NW/ W]	[Valid=3994 /-] [Invalid=2213 /-] [Mean=5.375 /-] [StdDev=3.034 /-]		
# hh_child_4num2006: 2006 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=3994 /-] [Invalid=2213 /-]		
# p_without_her2007: 2007 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4085 /-] [Invalid=2122 /-]		
Value	Label	Cases	Percentage
0	No	2984	73.0%
1	Yes	1101	27.0%
Sysmiss		2122	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2007: 2007 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2543 /-] [Invalid=3664 /-]		
Value	Label	Cases	Percentage
0	No	1016	40.0%
1	Yes	1527	60.0%
Sysmiss		3664	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2007: 2007 Lived without mother first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1103 /-] [Invalid=5104 /-]		
Value	Label	Cases	Percentage
0	No	852	77.2%
1	Yes	251	22.8%
Sysmiss		5104	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2007: 2007 Lived without father first 3y			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=539 /-] [Invalid=5668 /-]		
Value	Label	Cases	Percentage
0	No	218	40.4%
1	Yes	321	59.6%
Sysmiss		5668	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2007: 2007 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3236 /-] [Invalid=2971 /-]		
Value	Label	Cases	Percentage
0	None	337	10.4%

# p_edu_mother2007: 2007 Mother's level of education			
Value	Label	Cases	Percentage
1	Primary	761	23.5%
2	Secondary	1188	36.7%
3	Completed Matric	950	29.4%
Sysmiss		2971	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2007: 2007 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1347 /-] [Invalid=4860 /-]	
Value	Label	Cases	Percentage
0	None	251	18.6%
1	Primary	406	30.1%
2	Secondary	377	28.0%
3	Completed Matric	313	23.2%
Sysmiss		4860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2007: 2007 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=4181 /-] [Invalid=2026 /-]	
Value	Label	Cases	Percentage
1	Poorest	1615	38.6%
2	Poor	967	23.1%
3	Medium	565	13.5%
4	Rich	544	13.0%
5	Richest	490	11.7%
Sysmiss		2026	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2007: 2007 Children aged 0-14y			
Information		[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]	
Statistics [NW/ W]		[Valid=4251 /-] [Invalid=1956 /-] [Mean=5.362 /-] [StdDev=3.049 /-]	
# hh_child_4num2007: 2007 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]	
Statistics [NW/ W]		[Valid=4251 /-] [Invalid=1956 /-]	
# p_without_her2008: 2008 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4134 /-] [Invalid=2073 /-]	
Value	Label	Cases	Percentage
0	No	2952	71.4%
1	Yes	1182	28.6%
Sysmiss		2073	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2008: 2008 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	

# p_without_him2008: 2008 Lived without father			
Statistics [NW/ W]		[Valid=2604 /-] [Invalid=3603 /-]	
Value	Label	Cases	Percentage
0	No	1039	39.9%
1	Yes	1565	60.1%
Systemmiss		3603	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2008: 2008 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=680 /-] [Invalid=5527 /-]	
Value	Label	Cases	Percentage
0	No	508	74.7%
1	Yes	172	25.3%
Systemmiss		5527	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2008: 2008 Lived without father first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=317 /-] [Invalid=5890 /-]	
Value	Label	Cases	Percentage
0	No	131	41.3%
1	Yes	186	58.7%
Systemmiss		5890	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2008: 2008 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=3209 /-] [Invalid=2998 /-]	
Value	Label	Cases	Percentage
0	None	343	10.7%
1	Primary	745	23.2%
2	Secondary	1130	35.2%
3	Completed Matric	991	30.9%
Systemmiss		2998	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2008: 2008 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1358 /-] [Invalid=4849 /-]	
Value	Label	Cases	Percentage
0	None	251	18.5%
1	Primary	404	29.7%
2	Secondary	374	27.5%
3	Completed Matric	329	24.2%
Systemmiss		4849	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_without_her2009: 2009 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4169 /-] [Invalid=2038 /-]	
Value	Label	Cases	Percentage
0	No	2984	71.6%
1	Yes	1185	28.4%
Sysmiss		2038	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2009: 2009 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2653 /-] [Invalid=3554 /-]	
Value	Label	Cases	Percentage
0	No	1050	39.6%
1	Yes	1603	60.4%
Sysmiss		3554	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_her3y2009: 2009 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=283 /-] [Invalid=5924 /-]	
Value	Label	Cases	Percentage
0	No	217	76.7%
1	Yes	66	23.3%
Sysmiss		5924	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2009: 2009 Lived without father first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=133 /-] [Invalid=6074 /-]	
Value	Label	Cases	Percentage
0	No	44	33.1%
1	Yes	89	66.9%
Sysmiss		6074	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2009: 2009 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=3225 /-] [Invalid=2982 /-]	
Value	Label	Cases	Percentage
0	None	344	10.7%
1	Primary	745	23.1%
2	Secondary	1114	34.5%
3	Completed Matric	1022	31.7%
Sysmiss		2982	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2009: 2009 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	

# p_edu_father2009: 2009 Father's level of education			
Statistics [NW/ W]		[Valid=1346 /-] [Invalid=4861 /-]	
Value	Label	Cases	Percentage
0	None	250	18.6%
1	Primary	397	29.5%
2	Secondary	373	27.7%
3	Completed Matric	326	24.2%
Sysmiss		4861	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2009: 2009 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=3919 /-] [Invalid=2288 /-]	
Value	Label	Cases	Percentage
1	Poorest	1240	31.6%
2	Poor	825	21.1%
3	Medium	593	15.1%
4	Rich	616	15.7%
5	Richest	645	16.5%
Sysmiss		2288	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2009: 2009 Children aged 0-14y			
Information		[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]	
Statistics [NW/ W]		[Valid=4332 /-] [Invalid=1875 /-] [Mean=5.308 /-] [StdDev=3.027 /-]	
# hh_child_4num2009: 2009 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]	
Statistics [NW/ W]		[Valid=4332 /-] [Invalid=1875 /-]	
# p_without_her2010: 2010 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4228 /-] [Invalid=1979 /-]	
Value	Label	Cases	Percentage
0	No	2973	70.3%
1	Yes	1255	29.7%
Sysmiss		1979	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2010: 2010 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2708 /-] [Invalid=3499 /-]	
Value	Label	Cases	Percentage
0	No	1038	38.3%
1	Yes	1670	61.7%
Sysmiss		3499	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_without_her3y2010: 2010 Lived without mother first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=106 /-] [Invalid=6101 /-]	
Value	Label	Cases	Percentage
0	No	81	76.4%
1	Yes	25	23.6%
Sysmiss		6101	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him3y2010: 2010 Lived without father first 3y			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=45 /-] [Invalid=6162 /-]	
Value	Label	Cases	Percentage
0	No	14	31.1%
1	Yes	31	68.9%
Sysmiss		6162	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2010: 2010 Mother's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=3223 /-] [Invalid=2984 /-]	
Value	Label	Cases	Percentage
0	None	346	10.7%
1	Primary	730	22.6%
2	Secondary	1075	33.4%
3	Completed Matric	1072	33.3%
Sysmiss		2984	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2010: 2010 Father's level of education			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=1328 /-] [Invalid=4879 /-]	
Value	Label	Cases	Percentage
0	None	249	18.8%
1	Primary	393	29.6%
2	Secondary	367	27.6%
3	Completed Matric	319	24.0%
Sysmiss		4879	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2010: 2010 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=3884 /-] [Invalid=2323 /-]	
Value	Label	Cases	Percentage
1	Poorest	1105	28.5%
2	Poor	758	19.5%
3	Medium	656	16.9%
4	Rich	677	17.4%

hh_ses2010: 2010 Household SES

Value	Label	Cases	Percentage
5	Richest	688	17.7%
Sysmiss		2323	

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

hh_child_14num2010: 2010 Children aged 0-14y

Information	[Type= continuous] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=4616 /-] [Invalid=1591 /-] [Mean=5.192 /-] [StdDev=2.96 /-]

hh_child_4num2010: 2010 Children aged 0-4y

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=4616 /-] [Invalid=1591 /-]

p_without_her2011: 2011 Lived without mother

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4296 /-] [Invalid=1911 /-]

Value	Label	Cases	Percentage
0	No	2960	68.9%
1	Yes	1336	31.1%
Sysmiss		1911	

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

p_without_him2011: 2011 Lived without father

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2773 /-] [Invalid=3434 /-]

Value	Label	Cases	Percentage
0	No	1058	38.2%
1	Yes	1715	61.8%
Sysmiss		3434	

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

p_without_her3y2011: 2011 Lived without mother first 3y

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=6185 /-]

Value	Label	Cases	Percentage
0	No	16	72.7%
1	Yes	6	27.3%
Sysmiss		6185	

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

p_without_him3y2011: 2011 Lived without father first 3y

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=12 /-] [Invalid=6195 /-]

Value	Label	Cases	Percentage
0	No	4	33.3%
1	Yes	8	66.7%
Sysmiss		6195	

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

# p_edu_mother2011: 2011 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3217 /-] [Invalid=2990 /-]		
Value	Label	Cases	Percentage
0	None	348	10.8%
1	Primary	717	22.3%
2	Secondary	1050	32.6%
3	Completed Matric	1102	34.3%
Sysmiss		2990	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2011: 2011 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1347 /-] [Invalid=4860 /-]		
Value	Label	Cases	Percentage
0	None	249	18.5%
1	Primary	390	29.0%
2	Secondary	381	28.3%
3	Completed Matric	327	24.3%
Sysmiss		4860	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2011: 2011 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3667 /-] [Invalid=2540 /-]		
Value	Label	Cases	Percentage
1	Poorest	971	26.5%
2	Poor	634	17.3%
3	Medium	651	17.8%
4	Rich	672	18.3%
5	Richest	739	20.2%
Sysmiss		2540	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2011: 2011 Children aged 0-14y			
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]		
Statistics [NW/ W]	[Valid=4716 /-] [Invalid=1491 /-] [Mean=5.106 /-] [StdDev=2.797 /-]		
# hh_child_4num2011: 2011 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=4716 /-] [Invalid=1491 /-]		
# p_without_her2012: 2012 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4320 /-] [Invalid=1887 /-]		
Value	Label	Cases	Percentage
0	No	2974	68.8%
1	Yes	1346	31.2%

# p_without_her2012: 2012 Lived without mother			
Value	Label	Cases	Percentage
Sysmiss		1887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2012: 2012 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2795 /-] [Invalid=3412 /-]		
Value	Label	Cases	Percentage
0	No	1055	37.7%
1	Yes	1740	62.3%
Sysmiss		3412	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2012: 2012 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3216 /-] [Invalid=2991 /-]		
Value	Label	Cases	Percentage
0	None	351	10.9%
1	Primary	714	22.2%
2	Secondary	1017	31.6%
3	Completed Matric	1134	35.3%
Sysmiss		2991	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2012: 2012 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1346 /-] [Invalid=4861 /-]		
Value	Label	Cases	Percentage
0	None	251	18.6%
1	Primary	399	29.6%
2	Secondary	378	28.1%
3	Completed Matric	318	23.6%
Sysmiss		4861	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2012: 2012 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4624 /-] [Invalid=1583 /-]		
Value	Label	Cases	Percentage
1	Poorest	1062	23.0%
2	Poor	746	16.1%
3	Medium	792	17.1%
4	Rich	1044	22.6%
5	Richest	980	21.2%
Sysmiss		1583	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hh_child_14num2012: 2012 Children aged 0-14y	
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=4723 /-] [Invalid=1484 /-] [Mean=4.987 /-] [StdDev=2.809 /-]

# hh_child_4num2012: 2012 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]		
Statistics [NW/ W]	[Valid=4723 /-] [Invalid=1484 /-]		
# p_without_her2013: 2013 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4319 /-] [Invalid=1888 /-]		
Value	Label	Cases	Percentage
0	No	2943	68.1%
1	Yes	1376	31.9%
Sysmiss		1888	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2013: 2013 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2814 /-] [Invalid=3393 /-]		
Value	Label	Cases	Percentage
0	No	1029	36.6%
1	Yes	1785	63.4%
Sysmiss		3393	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2013: 2013 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3185 /-] [Invalid=3022 /-]		
Value	Label	Cases	Percentage
0	None	346	10.9%
1	Primary	707	22.2%
2	Secondary	965	30.3%
3	Completed Matric	1167	36.6%
Sysmiss		3022	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2013: 2013 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1326 /-] [Invalid=4881 /-]		
Value	Label	Cases	Percentage
0	None	251	18.9%
1	Primary	387	29.2%
2	Secondary	365	27.5%
3	Completed Matric	323	24.4%
Sysmiss		4881	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2013: 2013 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4627 /-] [Invalid=1580 /-]		

# hh_ses2013: 2013 Household SES			
Value	Label	Cases	Percentage
1	Poorest	1028	22.2%
2	Poor	698	15.1%
3	Medium	772	16.7%
4	Rich	1100	23.8%
5	Richest	1029	22.2%
Sysmiss		1580	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2013: 2013 Children aged 0-14y			
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]		
Statistics [NW/ W]	[Valid=4704 /-] [Invalid=1503 /-] [Mean=4.829 /-] [StdDev=2.785 /-]		
# hh_child_4num2013: 2013 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=4704 /-] [Invalid=1503 /-]		
# p_without_her2014: 2014 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4320 /-] [Invalid=1887 /-]		
Value	Label	Cases	Percentage
0	No	2940	68.1%
1	Yes	1380	31.9%
Sysmiss		1887	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2014: 2014 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2834 /-] [Invalid=3373 /-]		
Value	Label	Cases	Percentage
0	No	1033	36.5%
1	Yes	1801	63.5%
Sysmiss		3373	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2014: 2014 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3139 /-] [Invalid=3068 /-]		
Value	Label	Cases	Percentage
0	None	343	10.9%
1	Primary	692	22.0%
2	Secondary	919	29.3%
3	Completed Matric	1185	37.8%
Sysmiss		3068	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2014: 2014 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		

# p_edu_father2014: 2014 Father's level of education			
Statistics [NW/ W]		[Valid=1336 /-] [Invalid=4871 /-]	
Value	Label	Cases	Percentage
0	None	250	18.7%
1	Primary	392	29.3%
2	Secondary	370	27.7%
3	Completed Matric	324	24.3%
Sysmiss		4871	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2014: 2014 Household SES			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=4765 /-] [Invalid=1442 /-]	
Value	Label	Cases	Percentage
1	Poorest	782	16.4%
2	Poor	658	13.8%
3	Medium	956	20.1%
4	Rich	1251	26.3%
5	Richest	1118	23.5%
Sysmiss		1442	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2014: 2014 Children aged 0-14y			
Information		[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]	
Statistics [NW/ W]		[Valid=4794 /-] [Invalid=1413 /-] [Mean=4.693 /-] [StdDev=2.81 /-]	
# hh_child_4num2014: 2014 Children aged 0-4y			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]	
Statistics [NW/ W]		[Valid=4794 /-] [Invalid=1413 /-]	
# p_without_her2015: 2015 Lived without mother			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4359 /-] [Invalid=1848 /-]	
Value	Label	Cases	Percentage
0	No	2961	67.9%
1	Yes	1398	32.1%
Sysmiss		1848	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2015: 2015 Lived without father			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2859 /-] [Invalid=3348 /-]	
Value	Label	Cases	Percentage
0	No	1036	36.2%
1	Yes	1823	63.8%
Sysmiss		3348	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_edu_mother2015: 2015 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3137 /-] [Invalid=3070 /-]		
Value	Label	Cases	Percentage
0	None	340	10.8%
1	Primary	695	22.2%
2	Secondary	888	28.3%
3	Completed Matric	1214	38.7%
Sysmiss		3070	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2015: 2015 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1316 /-] [Invalid=4891 /-]		
Value	Label	Cases	Percentage
0	None	248	18.8%
1	Primary	386	29.3%
2	Secondary	366	27.8%
3	Completed Matric	316	24.0%
Sysmiss		4891	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2015: 2015 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4884 /-] [Invalid=1323 /-]		
Value	Label	Cases	Percentage
1	Poorest	629	12.9%
2	Poor	674	13.8%
3	Medium	1010	20.7%
4	Rich	1282	26.2%
5	Richest	1289	26.4%
Sysmiss		1323	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2015: 2015 Children aged 0-14y			
Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]	[Valid=4891 /-] [Invalid=1316 /-] [Mean=4.614 /-] [StdDev=2.803 /-]		
# hh_child_4num2015: 2015 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=4891 /-] [Invalid=1316 /-]		
# p_without_her2016: 2016 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4378 /-] [Invalid=1829 /-]		
Value	Label	Cases	Percentage
0	No	2975	68.0%
1	Yes	1403	32.0%

# p_without_her2016: 2016 Lived without mother			
Value	Label	Cases	Percentage
Sysmiss		1829	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2016: 2016 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2876 /-] [Invalid=3331 /-]		
Value	Label	Cases	Percentage
0	No	1002	34.8%
1	Yes	1874	65.2%
Sysmiss		3331	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2016: 2016 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3117 /-] [Invalid=3090 /-]		
Value	Label	Cases	Percentage
0	None	340	10.9%
1	Primary	693	22.2%
2	Secondary	859	27.6%
3	Completed Matric	1225	39.3%
Sysmiss		3090	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2016: 2016 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1327 /-] [Invalid=4880 /-]		
Value	Label	Cases	Percentage
0	None	247	18.6%
1	Primary	389	29.3%
2	Secondary	376	28.3%
3	Completed Matric	315	23.7%
Sysmiss		4880	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2016: 2016 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4984 /-] [Invalid=1223 /-]		
Value	Label	Cases	Percentage
1	Poorest	518	10.4%
2	Poor	810	16.3%
3	Medium	1103	22.1%
4	Rich	1329	26.7%
5	Richest	1224	24.6%
Sysmiss		1223	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hh_child_14num2016: 2016 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=4994 /-] [Invalid=1213 /-]		
# hh_child_4num2016: 2016 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=4994 /-] [Invalid=1213 /-]		
# p_without_her2017: 2017 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4898 /-] [Invalid=1309 /-]		
Value	Label	Cases	Percentage
0	No	3400	69.4%
1	Yes	1498	30.6%
Sysmiss		1309	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2017: 2017 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3107 /-] [Invalid=3100 /-]		
Value	Label	Cases	Percentage
0	No	1127	36.3%
1	Yes	1980	63.7%
Sysmiss		3100	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2017: 2017 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3190 /-] [Invalid=3017 /-]		
Value	Label	Cases	Percentage
0	None	383	12.0%
1	Primary	714	22.4%
2	Secondary	846	26.5%
3	Completed Matric	1247	39.1%
Sysmiss		3017	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2017: 2017 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1413 /-] [Invalid=4794 /-]		
Value	Label	Cases	Percentage
0	None	269	19.0%
1	Primary	423	29.9%
2	Secondary	389	27.5%
3	Completed Matric	332	23.5%
Sysmiss		4794	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# hh_ses2017: 2017 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=5042 /-] [Invalid=1165 /-]		
Value	Label	Cases	Percentage
1	Poorest	364	7.2%
2	Poor	853	16.9%
3	Medium	1213	24.1%
4	Rich	1280	25.4%
5	Richest	1332	26.4%
Sysmiss		1165	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2017: 2017 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=5070 /-] [Invalid=1137 /-]		
# hh_child_4num2017: 2017 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5070 /-] [Invalid=1137 /-]		
# p_without_her2018: 2018 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4908 /-] [Invalid=1299 /-]		
Value	Label	Cases	Percentage
0	No	3375	68.8%
1	Yes	1533	31.2%
Sysmiss		1299	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2018: 2018 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3126 /-] [Invalid=3081 /-]		
Value	Label	Cases	Percentage
0	No	1090	34.9%
1	Yes	2036	65.1%
Sysmiss		3081	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2018: 2018 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3399 /-] [Invalid=2808 /-]		
Value	Label	Cases	Percentage
0	None	375	11.0%
1	Primary	786	23.1%
2	Secondary	920	27.1%
3	Completed Matric	1318	38.8%
Sysmiss		2808	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_edu_father2018: 2018 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1408 /-] [Invalid=4799 /-]		
Value	Label	Cases	Percentage
0	None	266	18.9%
1	Primary	411	29.2%
2	Secondary	403	28.6%
3	Completed Matric	328	23.3%
Sysmiss		4799	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2018: 2018 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=5155 /-] [Invalid=1052 /-]		
Value	Label	Cases	Percentage
1	Poorest	379	7.4%
2	Poor	869	16.9%
3	Medium	1108	21.5%
4	Rich	1341	26.0%
5	Richest	1458	28.3%
Sysmiss		1052	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2018: 2018 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=5168 /-] [Invalid=1039 /-]		
# hh_child_4num2018: 2018 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=5168 /-] [Invalid=1039 /-]		
# p_without_her2019: 2019 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4885 /-] [Invalid=1322 /-]		
Value	Label	Cases	Percentage
0	No	3350	68.6%
1	Yes	1535	31.4%
Sysmiss		1322	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2019: 2019 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3108 /-] [Invalid=3099 /-]		
Value	Label	Cases	Percentage
0	No	1068	34.4%
1	Yes	2040	65.6%
Sysmiss		3099	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# p_edu_mother2019: 2019 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3435 /-] [Invalid=2772 /-]		
Value	Label	Cases	Percentage
0	None	370	10.8%
1	Primary	799	23.3%
2	Secondary	931	27.1%
3	Completed Matric	1335	38.9%
Sysmiss		2772	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2019: 2019 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1403 /-] [Invalid=4804 /-]		
Value	Label	Cases	Percentage
0	None	264	18.8%
1	Primary	417	29.7%
2	Secondary	398	28.4%
3	Completed Matric	324	23.1%
Sysmiss		4804	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2019: 2019 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=5224 /-] [Invalid=983 /-]		
Value	Label	Cases	Percentage
1	Poorest	361	6.9%
2	Poor	1037	19.9%
3	Medium	1269	24.3%
4	Rich	1318	25.2%
5	Richest	1239	23.7%
Sysmiss		983	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2019: 2019 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=5232 /-] [Invalid=975 /-]		
# hh_child_4num2019: 2019 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=5232 /-] [Invalid=975 /-]		

# p_without_her2020: 2020 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4836 /-] [Invalid=1371 /-]		
Value	Label	Cases	Percentage
0	No	3280	67.8%
1	Yes	1556	32.2%
Sysmiss		1371	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2020: 2020 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3082 /-] [Invalid=3125 /-]		
Value	Label	Cases	Percentage
0	No	1025	33.3%
1	Yes	2057	66.7%
Sysmiss		3125	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2020: 2020 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3396 /-] [Invalid=2811 /-]		
Value	Label	Cases	Percentage
0	None	368	10.8%
1	Primary	791	23.3%
2	Secondary	907	26.7%
3	Completed Matric	1330	39.2%
Sysmiss		2811	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2020: 2020 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1375 /-] [Invalid=4832 /-]		
Value	Label	Cases	Percentage
0	None	264	19.2%
1	Primary	400	29.1%
2	Secondary	391	28.4%
3	Completed Matric	320	23.3%
Sysmiss		4832	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2020: 2020 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3622 /-] [Invalid=2585 /-]		
Value	Label	Cases	Percentage
1	Poorest	202	5.6%
2	Poor	731	20.2%
3	Medium	946	26.1%
4	Rich	907	25.0%

# hh_ses2020: 2020 Household SES			
Value	Label	Cases	Percentage
5	Richest	836	23.1%
Sysmiss		2585	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2020: 2020 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=3835 /-] [Invalid=2372 /-]		
# hh_child_4num2020: 2020 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3835 /-] [Invalid=2372 /-]		
# p_without_her2021: 2021 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4815 /-] [Invalid=1392 /-]		
Value	Label	Cases	Percentage
0	No	3253	67.6%
1	Yes	1562	32.4%
Sysmiss		1392	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2021: 2021 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3070 /-] [Invalid=3137 /-]		
Value	Label	Cases	Percentage
0	No	1042	33.9%
1	Yes	2028	66.1%
Sysmiss		3137	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2021: 2021 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3346 /-] [Invalid=2861 /-]		
Value	Label	Cases	Percentage
0	None	363	10.8%
1	Primary	781	23.3%
2	Secondary	885	26.4%
3	Completed Matric	1317	39.4%
Sysmiss		2861	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2021: 2021 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1351 /-] [Invalid=4856 /-]		
Value	Label	Cases	Percentage
0	None	261	19.3%
1	Primary	395	29.2%

# p_edu_father2021: 2021 Father's level of education			
Value	Label	Cases	Percentage
2	Secondary	386	28.6%
3	Completed Matric	309	22.9%
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>			
# hh_ses2021: 2021 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2870 /-] [Invalid=3337 /-]		
Value	Label	Cases	Percentage
1	Poorest	161	5.6%
2	Poor	552	19.2%
3	Medium	821	28.6%
4	Rich	762	26.6%
5	Richest	574	20.0%
Sysmiss		3337	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2021: 2021 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=2977 /-] [Invalid=3230 /-]		
# hh_child_4num2021: 2021 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=2977 /-] [Invalid=3230 /-]		
# p_without_her2022: 2022 Lived without mother			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4772 /-] [Invalid=1435 /-]		
Value	Label	Cases	Percentage
0	No	3147	65.9%
1	Yes	1625	34.1%
Sysmiss		1435	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_without_him2022: 2022 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3045 /-] [Invalid=3162 /-]		
Value	Label	Cases	Percentage
0	No	1012	33.2%
1	Yes	2033	66.8%
Sysmiss		3162	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2022: 2022 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3303 /-] [Invalid=2904 /-]		

p_edu_mother2022: 2022 Mother's level of education

Value	Label	Cases	Percentage
0	None	359	10.9%
1	Primary	766	23.2%
2	Secondary	867	26.2%
3	Completed Matric	1311	39.7%
Sysmiss		2904	

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

p_edu_father2022: 2022 Father's level of education

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
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Statistics [NW/ W]	[Valid=1328 /-] [Invalid=4879 /-]
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Value	Label	Cases	Percentage
0	None	255	19.2%
1	Primary	397	29.9%
2	Secondary	374	28.2%
3	Completed Matric	302	22.7%
Sysmiss		4879	

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

hh_ses2022: 2022 Household SES

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
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Statistics [NW/ W]	[Valid=4358 /-] [Invalid=1849 /-]
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Value	Label	Cases	Percentage
1	Poorest	149	3.4%
2	Poor	775	17.8%
3	Medium	1162	26.7%
4	Rich	1201	27.6%
5	Richest	1071	24.6%
Sysmiss		1849	

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

hh_child_14num2022: 2022 Children aged 0-14y

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
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Statistics [NW/ W]	[Valid=4495 /-] [Invalid=1712 /-]
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hh_child_4num2022: 2022 Children aged 0-4y

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
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Statistics [NW/ W]	[Valid=4495 /-] [Invalid=1712 /-]
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p_without_her2023: 2023 Lived without mother

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
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Statistics [NW/ W]	[Valid=4683 /-] [Invalid=1524 /-]
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Value	Label	Cases	Percentage
0	No	3038	64.9%
1	Yes	1645	35.1%
Sysmiss		1524	

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

# p_without_him2023: 2023 Lived without father			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2995 /-] [Invalid=3212 /-]		
Value	Label	Cases	Percentage
0	No	979	32.7%
1	Yes	2016	67.3%
Sysmiss		3212	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_mother2023: 2023 Mother's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3183 /-] [Invalid=3024 /-]		
Value	Label	Cases	Percentage
0	None	342	10.7%
1	Primary	746	23.4%
2	Secondary	815	25.6%
3	Completed Matric	1280	40.2%
Sysmiss		3024	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# p_edu_father2023: 2023 Father's level of education			
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1300 /-] [Invalid=4907 /-]		
Value	Label	Cases	Percentage
0	None	248	19.1%
1	Primary	383	29.5%
2	Secondary	360	27.7%
3	Completed Matric	309	23.8%
Sysmiss		4907	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_ses2023: 2023 Household SES			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4737 /-] [Invalid=1470 /-]		
Value	Label	Cases	Percentage
1	Poorest	294	6.2%
2	Poor	1474	31.1%
3	Medium	1456	30.7%
4	Rich	979	20.7%
5	Richest	534	11.3%
Sysmiss		1470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# hh_child_14num2023: 2023 Children aged 0-14y			
Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]		
Statistics [NW/ W]	[Valid=4936 /-] [Invalid=1271 /-]		
# hh_child_4num2023: 2023 Children aged 0-4y			
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		

# hh_child_4num2023: 2023 Children aged 0-4y	
Statistics [NW/ W]	[Valid=4936 /-] [Invalid=1271 /-]