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**Social contact information from PIPSA residents in
uMkhanyakude before and during the Covid-19 pandemic –
data from the Umoya Omuhle and Covid Social Contacts studies**

Study Documentation

August 18, 2021

Metadata Production

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

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Social contact information from PIPSA residents in uMkhanyakude before and during the Covid-19 pandemic – data from the Umoya Omuhle and Covid Social Contacts studies

Overview	
Identification	AHRI.UOandCSC.Dataset.2021
Version	V1.0.0
Abstract <p>This data collection combines information collected as part of two studies, both asking about the physical and close social contact behaviour of PIPSA residents in the context of respiratory infectious diseases. The Umoya omuhle study, conducted in 2019, asked respondents to provide detailed information on the people they had prolonged close contact with (physical or conversational) on a recent day, and where they travelled and spent time indoors. The Covid Social Contact study repeated many of these measures from June 2020 onwards, during Covid-related lockdowns. The data collection was created in order to measure how behaviours, and thus risk for respiratory infection, changed over the intervening year.</p>	
Kind of Data	Survey data
Unit of Analysis	Study participant interview (multiple interviews per study participant in some cases)

Scope & Coverage	
Keywords	COVID-19; contact survey; reproduction number; social contacts; indoor
Topics	SARS-CoV-2; South Africa; Social Behavior; Epidemics; Physical Distancing; Surveys and Questionnaires; Longitudinal Studies
Time Period(s)	2019-2020
Countries	South Africa
Geographic Coverage <p>Hlabisa subdistrict, uMkhanyakude district, KwaZulu-Natal province</p>	
Universe <p>Umoya omuhle: Individuals aged 18 and above living in the AHRI PIPSA.</p> <p>Covid Social Contacts: Individuals aged 15 and above living in the AHRI PIPSA.</p>	

Producers & Sponsors	
Primary Investigator(s)	<p>McCreesh, Nicky, London School of Hygiene and Tropical Medicine</p> <p>Dlamini, Vuyiswa, AHRI</p> <p>Edwards, Anita, AHRI</p> <p>Olivier, Stephen, AHRI</p> <p>Dayi, Njabulo, AHRI</p> <p>Dikgale, Keabetswe, AHRI</p> <p>Nxumalo, Siyabonga, AHRI</p> <p>Dreyer, Jaco, AHRI</p> <p>Baisley, Kathy, London School of Hygiene and Tropical Medicine; AHRI</p> <p>Siedner, Mark J, Massachusetts General Hospital; AHRI</p> <p>White, Richard G, London School of Hygiene and Tropical Medicine</p> <p>Herbst, Kobus, AHRI</p> <p>Grant, Alison, AHRI; London School of Hygiene and Tropical Medicine</p> <p>Harling, Guy, AHRI; University College London</p>

Other Producer(s)	Africa Health Research Institute (AHRI)
Funding Agency/ies	UK Economic and Social Research Council (ESRC) , Umoya omuhle data collection UK Medical Research Council (MRC) , Umoya omuhle data collection Wellcome Trust , Covid Social Contacts data collection Wellcome Trust and Royal Society , Covid Social Contacts data collection and data analysis Wellcome Trust , Data analysis
Other Acknowledgment(s)	Nkosingiphile Buthelezi , Umoya omuhle research assistant , AHRI Zilethile Khumalo , Umoya omuhle research assistant , AHRI Sifundesihle Malembe , Umoya omuhle research assistant , AHRI Zodwa Mkwana , Umoya omuhle research assistant , AHRI Sanele Mthiyane , Umoya omuhle research assistant , AHRI Gugu Buthelezi , Covid social contact research assistant , AHRI Ngenzeni Buthelezi , Covid social contact research assistant , AHRI Duduzile Mkhwanazi , Covid social contact research assistant , AHRI Siyabonga Mnyango , Covid social contact research assistant , AHRI Nondumiso Mpanza , Covid social contact research assistant , AHRI Mxolisi Nhlenyama , Covid social contact research assistant , AHRI Glory Chidumwa , Data processing assistance , AHRI

Sampling

Sampling Procedure

Umoya omuhle: Sampled 3093 census adults (aged 18 and above) residing within the census surveillance area and the catchment area of two primary care centres (one in town, one rural). Sampling was random, stratified by residential area (~350 households per area) and with probability proportional to the number of eligible people in each area, based on the most recent census conducted prior to area entry.

Covid Social Contacts: An age/sex stratified sample of one person aged 15 and above from each of 400 census households. Inclusion criteria included participation in Vuk'uzazi, a recent population-wide chronic health screening study, allowing intentional oversampling of individuals with locally prevalent health conditions (tuberculosis, hypertension, diabetes, obesity, COPD or asthma). Contact was made telephonically based on previously provided numbers.

Data Collection

Data Collection Dates	Umoya Omuhle: start 2019-03-01 Umoya Omuhle: end 2019-11-03 Covid Social Contacts: start 2020-06-01 Covid Social Contacts: end 2020-10-31
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Accessibility

Access Conditions

The representative of the Receiving Organization agrees to comply with the following conditions:

1. Access to the restricted data will be limited to the Lead Researcher and other members of the research team listed in this request.
2. Copies of the restricted data or any data created on the basis of the original data will not be copied or made available to anyone other than those mentioned in this Data Access Agreement, unless formally authorized by the Data Archive.
3. The data will only be processed for the stated statistical and research purpose. They will be used for solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. Data will not in any way be used for any administrative, proprietary or law enforcement purposes.

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

Citation Requirements

McCreesh, N. et al. (2021) "Social contact information from PIPSA residents in uMkhanyakude before and during the Covid-19 pandemic – data from the Umoya Omuhle and Covid Social Contacts studies." Africa Health Research Institute (AHRI). doi: 10.23664/AHRI.UOANDCSC.DATASET.2021

Files Description

Dataset contains 7 file(s)

age_mixing_matrix_csc	
# Cases	48
# Variable(s)	4

COVID19SocialContact - data cleaning - 13Aug2021	
# Cases	509
# Variable(s)	8

COVID19SocialContact - results code - 19Jul2021	
# Cases	2247
# Variable(s)	6

CovidSocialContacts dataset - for Nicky	
# Cases	5914
# Variable(s)	259

hhsizes	
# Cases	399
# Variable(s)	2

interview_data_R0	
# Cases	1704
# Variable(s)	178

urban_rural_variables	
# Cases	399
# Variable(s)	2

Variables List

Dataset contains 459 variable(s)

File age_mixing_matrix_csc							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	use\$data..	use \$dataFolder/tmp/ interview_data_R\$round.dta, clear	discrete	character-255	30	-	-
2	V2	-	discrete	character-95	20	0	-
3	V3	-	discrete	character-26	1	0	-
4	V4	-	discrete	character-35	1	0	-

File COVID19SocialContact - data cleaning - 13Aug2021							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1	discrete	character-255	420	-	-
2	V2	V2	discrete	character-255	103	-	-
3	V3	V3	discrete	character-83	50	0	-
4	V4	V4	discrete	character-95	23	0	-
5	V5	V5	discrete	character-88	13	0	-
6	V6	V6	discrete	character-41	6	0	-
7	V7	V7	discrete	character-95	3	0	-
8	V8	V8	discrete	character-95	1	0	-

File COVID19SocialContact - results code - 19Jul2021							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	V1	V1	discrete	character-255	1924	-	-
2	V2	V2	discrete	character-255	303	-	-
3	V3	V3	discrete	character-24	18	0	-
4	V4	V4	discrete	character-10	5	0	-
5	V5	V5	discrete	character-23	1	0	-
6	V6	V6	discrete	character-34	1	0	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	IIntId	Individual ID (DSID)	continuous	numeric-12.0	5914	0	-
2	BSIntId	Bounded Structure ID Number	continuous	numeric-12.0	5749	165	-
3	redcap_e..	Event Name	discrete	character-24	5914	0	-
4	redcap_r..	Repeat Instrument	discrete	character-26	4156	0	-
5	redcap_r..	Repeat Instance	continuous	numeric-12.0	4156	1758	-
6	tc_attmp..	If NO, find out if there is a better time to call?	discrete	numeric-22.0	235	5679	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
7	tc_attmp..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	103	5811	-
8	tc_attmp..	Arranged Call Back Date	discrete	character-11	203	-	-
9	tc_attmp..	Arranged Call Back Time	discrete	character-5	203	0	-
10	tc_attmp..	Reason for other?	discrete	character-145	10	-	-
11	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	684	5230	-
12	tc_attmp..	Conducting Telephone Contact: Attempt - One	discrete	numeric-12.0	1070	4844	-
13	tc_attmp..	Call Attempt Date and Time	continuous	numeric-11.0	1070	4844	-
14	tc_attmp..	Outcome of Contact Attempt	discrete	numeric-24.0	1069	4845	-
15	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	29	5885	-
16	tc_attmp..	Staff Member	discrete	character-6	5226	0	-
17	tc_attmp..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	610	5304	-
18	tc_attmp..	If NO, find out if there is a better time to call?	discrete	numeric-22.0	119	5795	-
19	tc_attmp..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	42	5872	-
20	tc_attmp..	Arranged Call Back Date	discrete	character-11	99	-	-
21	tc_attmp..	Arranged Call Back Time	discrete	character-5	99	0	-
22	tc_attmp..	Reason for other?	discrete	character-111	7	-	-
23	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	302	5612	-
24	tc_attmp..	Conducting Telephone Contact: Attempt - Two	discrete	numeric-12.0	590	5324	-
25	tc_attmp..	Call Attempt Date and Time	continuous	numeric-11.0	571	5343	-
26	tc_attmp..	Outcome of Contact Attempt	discrete	numeric-24.0	571	5343	-
27	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	9	5905	-
28	tc_attmp..	Staff Member	discrete	character-6	3486	0	-
29	tc_attmp..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	270	5644	-
30	tc_attmp..	If NO, find out if there is a better time to call?	discrete	numeric-22.0	69	5845	-
31	tc_attmp..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	44	5870	-
32	tc_attmp..	Arranged Call Back Date	discrete	character-11	55	-	-
33	tc_attmp..	Arranged Call Back Time	discrete	character-5	55	0	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
34	tc_attmp..	Reason for other?	discrete	character-95	6	0	-
35	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	140	5774	-
36	tc_attmp..	Conducting Telephone Contact: Attempt - Three	discrete	numeric-12.0	368	5546	-
37	tc_attmp..	Call Attempt Date and Time	continuous	numeric-11.0	356	5558	-
38	tc_attmp..	Outcome of Contact Attempt	discrete	numeric-24.0	356	5558	-
39	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	14	5900	-
40	tc_attmp..	Staff Member	discrete	character-6	2176	0	-
41	tc_attmp..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	110	5804	-
42	tc_attmp..	If NO, find out if there is a better time to call?	discrete	numeric-22.0	55	5859	-
43	tc_attmp..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	30	5884	-
44	tc_attmp..	Arranged Call Back Date	discrete	character-11	42	-	-
45	tc_attmp..	Arranged Call Back Time	discrete	character-5	42	0	-
46	tc_attmp..	Reason for other?	discrete	character-37	4	0	-
47	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	87	5827	-
48	tc_attmp..	Conducting Telephone Contact: Attempt - Four	discrete	numeric-12.0	259	5655	-
49	tc_attmp..	Call Attempt Date and Time	continuous	numeric-11.0	234	5680	-
50	tc_attmp..	Outcome of Contact Attempt	discrete	numeric-24.0	234	5680	-
51	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	2	5912	-
52	tc_attmp..	Staff Member	discrete	character-6	234	0	-
53	tc_attmp..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	59	5855	-
54	tc_attmp..	If NO, find out if there is a better time to call?	discrete	numeric-22.0	27	5887	-
55	tc_attmp..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	15	5899	-
56	tc_attmp..	Arranged Call Back Date	discrete	character-11	25	-	-
57	tc_attmp..	Arranged Call Back Time	discrete	character-5	25	0	-
58	tc_attmp..	Reason for other?	discrete	character-38	1	0	-
59	tc_attmp..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	50	5864	-
60	tc_attmp..	Conducting Telephone Contact: Attempt - Five	discrete	numeric-12.0	188	5726	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
61	tc_attmp_..	Call Attempt Date and Time	continuous	numeric-11.0	163	5751	-
62	tc_attmp_..	Outcome of Contact Attempt	discrete	numeric-24.0	163	5751	-
63	tc_attmp_..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	2	5912	-
64	tc_attmp_..	Staff Member	discrete	character-6	163	0	-
65	tc_attmp_..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	37	5877	-
66	tc_attmp_..	If NO: Please can I can speak to [last-event-name] [up_firstnames] [last-event-n	discrete	numeric-12.0	8	5906	-
67	tc_attmp_..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	36	5878	-
68	tc_attmp_..	Conducting Telephone Contact: Attempt - Four	discrete	numeric-12.0	138	5776	-
69	tc_attmp_..	Call Attempt Date and Time	continuous	numeric-11.0	124	5790	-
70	tc_attmp_..	Outcome of Contact Attempt	discrete	numeric-24.0	124	5790	-
71	tc_attmp_..	Confirm the two identifiers match the participant on the phone list?	discrete	numeric-12.0	2	5912	-
72	tc_attmp_..	Staff Member	discrete	character-6	124	0	-
73	tc_attmp_..	If YES, is the participant willing to speak to you now?	discrete	numeric-12.0	30	5884	-
74	tc_visit_..	Visit Date	discrete	character-11	5012	-	-
75	tc_calc_..	Calculated - Non Contact	discrete	numeric-12.0	1586	4328	-
76	tc_calc_..	Calculated - Willing to be Surveyed	discrete	numeric-12.0	1586	4328	-
77	tc_calc_..	Calculated - Phone Calls Pending	discrete	numeric-12.0	1586	4328	-
78	tc_calc_..	Calculated - Phone calls initiated	discrete	numeric-12.0	1586	4328	-
79	tc_calc_..	Calculated Refusal	discrete	numeric-12.0	1586	4328	-
80	tc_calc_..	Calculated Outcome	discrete	numeric-12.0	0	5914	-
81	tc_calc_..	Calculated - Random Day to ask participant about Value 1 - 7 = Monday - Sunday	discrete	numeric-12.0	426	5488	-
82	telephon_..	Complete?	discrete	numeric-12.0	1586	4328	-
83	confirmi_..	Complete?	discrete	numeric-12.0	1586	4328	-
84	ic_guard_..	Has the guardian/parent verbally consented for their child to participate?	discrete	numeric-12.0	3	5911	-
85	research_..	Research staff name(printed)	discrete	character-6	3	0	-
86	guardian_..	Complete?	discrete	numeric-12.0	399	5515	-
87	study_in_..	Complete?	discrete	numeric-12.0	399	5515	-
88	ac_asses_..	HAPPY with Step 1?	discrete	numeric-19.0	246	5668	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
89	ac_step1 ..	Please explain why you are not happy	discrete	character-95	1	0	-
90	ac_asses ..	HAPPY with Step 2?	discrete	numeric-19.0	1	5913	-
91	ac_step2 ..	Please explain why you are not happy	discrete	character-170	1	-	-
92	ac_asses ..	HAPPY with Step 3?	discrete	numeric-19.0	1	5913	-
93	ac_step3 ..	Please explain why you are not happy	discrete	character-74	1	0	-
94	ac_asses ..	Is this individual capable to participate?	discrete	numeric-12.0	246	5668	-
95	ac_asses ..	Please give a narrative	discrete	character-244	1	-	-
96	assessme ..	Complete?	discrete	numeric-12.0	399	5515	-
97	ic_indv ..	Has the participant verbally consented to participate?	discrete	numeric-12.0	245	5669	-
98	research ..	Research staff name(printed)	discrete	character-6	4458	0	-
99	individu ..	Complete?	discrete	numeric-12.0	399	5515	-
100	rc_chang ..	Have you changed anything you do as a result of hearing about COVID-19 or Corona	discrete	numeric-12.0	734	5180	-
101	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
102	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
103	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
104	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
105	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
106	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
107	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
108	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
109	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-
110	rc_what ..	What things have you or your household changed as a result of hearing about COV	discrete	numeric-12.0	1586	4328	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
111	rc_what_..	What things have you or your household changed as a result of hearing about CO	discrete	numeric-12.0	1586	4328	-
112	rc_what_..	Specify other change	discrete	character-153	87	-	-
113	rc_amoun_..	How much do you feel you know about the COVID-19 pandemic?	discrete	numeric-38.0	735	5179	-
114	rc_unabl_..	Over the past seven days, have you or any member of your household wanted to acc	discrete	numeric-12.0	736	5178	-
115	rc_able_..	Over the past seven days, did your family manage to get food and other essential	discrete	numeric-12.0	734	5180	-
116	rc_regul_..	Over the past seven days, did the COVID-19 regulations affect your or your famil	discrete	numeric-12.0	732	5182	-
117	rc_able_..	How have Covid-19 laws/ regulations/rules affected the ability of you or your hou	discrete	numeric-12.0	1586	4328	-
118	rc_able_..	How have Covid-19 laws/ regulations/rules affected the ability of you or your hou	discrete	numeric-12.0	1586	4328	-
119	rc_able_..	How have Covid-19 laws/ regulations/rules affected the ability of you or your hou	discrete	numeric-12.0	1586	4328	-
120	rc_able_..	Explain other	discrete	character-244	27	-	-
121	rc_do_ab_..	What do you intend doing regarding the financial hardship?	discrete	numeric-12.0	1586	4328	-
122	rc_do_ab_..	What do you intend doing regarding the financial hardship?	discrete	numeric-12.0	1586	4328	-
123	rc_do_ab_..	What do you intend doing regarding the financial hardship?	discrete	numeric-12.0	1586	4328	-
124	rc_do_ab_..	What do you intend doing regarding the financial hardship?	discrete	numeric-12.0	1586	4328	-
125	rc_do_ab_..	Explain other	discrete	character-160	32	-	-
126	rc_able_..	Over the past seven days did you manage to get soap and water so that you can wa	discrete	numeric-12.0	732	5182	-
127	rc_how_o_..	Over the past seven days, how often have you been bothered by having little inte	discrete	numeric-23.0	732	5182	-
128	rc_how_o_..	Over the past seven days, how often have you been bothered by feeling down, depr	discrete	numeric-23.0	732	5182	-
129	rc_how_o_..	Over the past seven days, how often have you been bothered by feeling nervous, a	discrete	numeric-23.0	730	5184	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
130	rc_how_o..	Over the past seven days, how often have you been bothered by not be able to sto	discrete	numeric-23.0	731	5183	-
131	rc_unwil..	Is the participant unwilling to respond to this section of questions because th	discrete	numeric-12.0	664	5250	-
132	si_calc..	Calculated - Day of the Week Monday = 1 - > Sunday = 7	discrete	numeric-12.0	884	5030	-
133	response..	Complete?	discrete	numeric-12.0	1586	4328	-
134	si_calc..	Calculated - Day of the Week Monday = 1 - > Sunday = 7	discrete	numeric-12.0	437	5477	-
135	physical..	Complete?	discrete	numeric-12.0	796	5118	-
136	sp_build..	What type of location was it?	discrete	numeric-24.0	524	5390	-
137	sp_build..	Needed Please specify details on other type of location.	discrete	character-30	15	0	-
138	sp_arriv..	What time did you arrive?	discrete	character-5	524	0	-
139	sp_time..	How long did you spend there? - Number of Hours Please use Zero(0) if none	discrete	numeric-12.0	524	5390	-
140	sp_time..	How long did you spend there? - Number of Minutes Please use Zero(0) if none	discrete	numeric-12.0	524	5390	-
141	sp_numbe..	How many people (adults and children) were there, halfway through the time you w	continuous	numeric-10.0	494	5420	-
142	sp_able..	Are you able to estimate how many people (adults and children) were there, halfw	discrete	numeric-12.0	28	5886	-
143	sp_numbe..	How many of those people were children aged < 15?	continuous	numeric-12.0	459	5455	-
144	sc_numbe..	On how many days did you visit this location in the past week?	discrete	numeric-12.0	522	5392	-
145	sp_calc..	Calculated - difference between number of people and number of children	continuous	numeric-12.0	459	5455	-
146	physical..	Complete?	discrete	numeric-12.0	541	5373	-
147	di_had_d..	Did the participant have any direct contact with any person during the indicated	discrete	numeric-12.0	746	5168	-
148	direct_c..	Complete?	discrete	numeric-12.0	1586	4328	-
149	dc_relat..	What is Person - [current-instance]'s relationship to you?	discrete	numeric-59.0	3171	2743	-
150	dc_relat..	Explain other	discrete	character-101	152	-	-
151	dc_had_d..	Has participant been in direct contact with them during the time indicated?	discrete	numeric-17.0	2795	3119	-
152	dc_estim..	What age is Person - [current-instance]? Please	discrete	numeric-12.0	2998	2916	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
		give an estimate if you are not					
153	dc_sex_o..	What gender is Person - [current-instance]?	discrete	numeric-20.0	2998	2916	-
154	dc_how_o..	Before the coronavirus epidemic started, how often did you usually have direct c	discrete	numeric-30.0	2995	2919	-
155	dc_physi..	Did you touch them, for instance with a handshake, a hug or a kiss?	discrete	numeric-17.0	2994	2920	-
156	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
157	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
158	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
159	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
160	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
161	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
162	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
163	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
164	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
165	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
166	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
167	dc_conta..	Where did you have direct contact with Person -	discrete	numeric-12.0	3210	2704	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
		[current-instance] (Do not use t					
168	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
169	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
170	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
171	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
172	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
173	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
174	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
175	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
176	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
177	dc_conta..	Where did you have direct contact with Person - [current-instance] (Do not use t	discrete	numeric-12.0	3210	2704	-
178	dc_conta..	Explain other	discrete	character-244	50	-	-
179	dc_time_..	How much time did you spend with them in total? - Number of Hours Please use Zer	discrete	numeric-12.0	2994	2920	-
180	dc_time_..	How much time did you spend with them in total? - Number of Minutes Please use Z	discrete	numeric-12.0	2995	2919	-
181	dc_conta..	Was the time you spent with them yesterday inside or outside?	discrete	numeric-17.0	2993	2921	-
182	direct_c..	Complete?	discrete	numeric-12.0	3210	2704	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
183	ti_used_..	Did the participant take a trip using transport during the indicated time?	discrete	numeric-12.0	359	5555	-
184	transpor_..	Complete?	discrete	numeric-12.0	796	5118	-
185	tp_trans_..	What type of transport was it?	discrete	numeric-20.0	97	5817	-
186	tp_trans_..	Explain other	discrete	character-11	3	0	-
187	tp_start_..	What time did it start?	discrete	character-5	97	0	-
188	tp_time_..	How long did the journey take? - Number of Hours Please use Zero(0) if none	discrete	numeric-12.0	97	5817	-
189	tp_time_..	How long did the journey take? - Number of Minutes Please use Zero(0) if none	discrete	numeric-12.0	97	5817	-
190	tp_numbe_..	How many people (adults and children) were on the vehicle at the start of your t	continuous	numeric-12.0	88	5826	-
191	tp_able_..	Are you able to estimate how many people (adults and children) were on the vehic	discrete	numeric-12.0	9	5905	-
192	tp_numbe_..	How many of those people were children aged	discrete	numeric-12.0	80	5834	-
193	tp_calc_..	Calculated - difference between number of people and number of children	continuous	numeric-12.0	80	5834	-
194	transpor_..	Complete?	discrete	numeric-12.0	405	5509	-
195	oq_most_..	Who are you most worried about getting COVID-19 in your family? [Probe on why d	discrete	character-244	79	-	-
196	oq_sympt_..	What symptoms would make you seek medical help? [probe on why or why not - and	discrete	character-244	79	-	-
197	oq_relai_..	What do you consider the most reliable source of information on COVID-19? [prob	discrete	character-244	79	-	-
198	openende_..	Complete?	discrete	numeric-12.0	196	5718	-
199	sn_next_..	Next Scheduled Telephone Call - Time	discrete	character-5	231	0	-
200	sn_calc_..	Calculated - Day of the Week Monday = 1 -> Sunday = 7	discrete	numeric-12.0	1586	4328	-
201	sn_calc_..	Calculated - Day for Next Scheduled Visit Date Monday = 1 -> Sunday = 7	discrete	numeric-12.0	1586	4328	-
202	schedule_..	Complete?	discrete	numeric-12.0	236	5678	-
203	ev_comp_..	Has the participant answered all the questions?	discrete	numeric-12.0	972	4942	-
204	ev_reas_..	Why could the participant not answer all the questions?	discrete	character-244	240	-	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
205	ev_need ..	Would you like airtime?	discrete	numeric-12.0	732	5182	-
206	ev_servi ..	Who is your service provider	discrete	numeric-13.0	728	5186	-
207	ev_field ..	Fieldworker	discrete	character-6	970	0	-
208	end_of_v ..	Complete?	discrete	numeric-12.0	1586	4328	-
209	es_study ..	Did the participant complete the study?	discrete	numeric-12.0	164	5750	-
210	es_staff ..	Staff Code	discrete	character-6	164	0	-
211	es_reas ..	What was the main reason not joining the Study?	discrete	numeric-24.0	129	5785	-
212	es_reas ..	Please specify other reason for not joining the study:	discrete	character-110	13	-	-
213	es_withd ..	Did the participant withdraw from the study?	discrete	numeric-12.0	33	5881	-
214	es_withd ..	What was the main reason for withdraw?	discrete	numeric-53.0	15	5899	-
215	es_withd ..	Please specify other reason for withdraw:	discrete	character-169	3	-	-
216	end_of_s ..	Complete?	discrete	numeric-12.0	165	5749	-
217	qc_qc_pe ..	Was the Internal QC Step completed?	discrete	numeric-12.0	75	5839	-
218	qc_qc_st ..	Please provide the name of the Staff member who completed the QC	discrete	character-15	1535	0	-
219	qc_qc_is ..	Was there any issues identified during the QC?	discrete	numeric-12.0	75	5839	-
220	qc_qc_co ..	Please provide detailed comments on issues found	discrete	character-123	43	-	-
221	qc_qc_re ..	FOR FIELDWORKER TO COMPLETE Was all issues corrected?	discrete	numeric-12.0	0	5914	-
222	qc_qc_re ..	FOR QC REVIEWER TO COMPLETE Were all issues raised re-reviewed and corrected?	discrete	numeric-12.0	0	5914	-
223	qc_qc_re ..	Please provide detailed comments on issues during re-review	discrete	numeric-12.0	0	5914	-
224	qc_send ..	Are all quality processes completed and can the survey be send to the Staging Pr	discrete	numeric-12.0	30	5884	-
225	perform ..	Complete?	discrete	numeric-12.0	1751	4163	-
226	tc_weekv ..	Week of visit within 2020	discrete	numeric-9.0	2836	3078	-
227	tc_sch_c ..	Scheduled Contact Date	discrete	character-11	398	-	-
228	tc_next ..	Next Scheduled Contact Date	discrete	character-11	1585	-	-
229	ac_date	Capacity assessment date	continuous	numeric-11.0	246	5668	-
230	rc_ques ..	Questionnaire Start Time	continuous	numeric-11.0	760	5154	-
231	oq_start ..	Start Time	continuous	numeric-11.0	80	5834	-

File CovidSocialContacts dataset - for Nicky							
#	Name	Label	Type	Format	Valid	Invalid	Question
232	oq_stop_..	Stop Time	continuous	numeric-11.0	80	5834	-
233	sn_ques_..	Questionnaire Stop Time	continuous	numeric-11.0	232	5682	-
234	sn_next_..	Next Scheduled Telephone Call - Date	discrete	character-11	231	-	-
235	sn_calc_..	Calculated - Next Scheduled Telephone Call - Date	discrete	character-11	301	-	-
236	ev_date_..	Date completed survey?	continuous	numeric-11.0	970	4944	-
237	es_dateo_..	Date of Death	discrete	character-11	0	-	-
238	es_dateo_..	Date of Study Completion	discrete	character-11	2	-	-
239	qc_qc_date	Date of QC	discrete	character-11	75	-	-
240	int_line_..	-	continuous	numeric-9.0	5914	0	-
241	wav_line_..	-	continuous	numeric-9.0	5914	0	-
242	es_descr_..	Reason for not joining study, tidied	continuous	numeric-9.0	1139	4775	-
243	response_..	Response pattern across study rounds	continuous	numeric-9.0	5914	0	-
244	response_..	response_pattern	discrete	character-4	5914	0	-
245	cp_age	Age category of respondent	continuous	numeric-10.0	5193	721	-
246	cp_agegrp	RECODE of cp_age (Age - Calculated from Date of Birth and Visit Date - Final)	discrete	numeric-9.0	5193	721	-
247	cp_agesex	Age-sex category of respondent	discrete	numeric-12.0	5193	721	-
248	cp_sex	Participants Sex	discrete	numeric-12.0	5749	165	-
249	cp_weekb_..	Week Block	discrete	character-5	5749	0	-
250	cp_week	Week	continuous	numeric-12.0	5749	165	-
251	cp_study_..	Study Arm	discrete	numeric-89.0	5749	165	-
252	cpdate_p_..	Complete?	discrete	numeric-12.0	0	5914	-
253	cp_dob	Participants Date of Birth	discrete	character-11	5749	-	-
254	cp_quest_..	Interview Start Time	continuous	numeric-11.0	777	5137	-
255	cp_study_..	Study round	discrete	numeric-9.0	5749	165	-
256	r1_outcome	Outcome of interview Round 1, tidied	discrete	numeric-19.0	5914	0	-
257	r2_outcome	Outcome of interview Round 2, tidied	discrete	numeric-19.0	5914	0	-
258	r3_outcome	Outcome of interview Round 3, tidied	discrete	numeric-19.0	5914	0	-
259	r4_outcome	Outcome of interview Round 4, tidied	discrete	numeric-19.0	5914	0	-

File hhsiz							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	id	Individual ID	continuous	numeric-10.0	399	0	-

File hhszise							
#	Name	Label	Type	Format	Valid	Invalid	Question
2	hhszise	Number of individuals living in household in 2019	continuous	numeric-10.0	399	0	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	id_dsid	ID number	continuous	numeric-12.0	1704	0	-
2	day	Day of week asked about	discrete	character-9	1704	0	-
3	sex	Sex	discrete	numeric-11.0	1704	0	-
4	date_of_..	Interview date	discrete	character-11	1704	-	-
5	building_..	Number of buildings visited	discrete	numeric-8.0	1704	0	-
6	building_..	Building 1: Type of location	discrete	numeric-38.0	1703	1	-
7	building_..	Building 1: Time spent in location	discrete	character-5	1703	0	-
8	building_..	Building 1: People present	continuous	numeric-8.0	1703	1	-
9	building_..	Building 1: Children present	discrete	numeric-8.0	1679	25	-
10	building_..	Building 2: Type of location	discrete	numeric-38.0	948	756	-
11	building_..	Building 2: Time spent in location	discrete	character-5	948	0	-
12	building_..	Building 2: People present	continuous	numeric-8.0	948	756	-
13	building_..	Building 2: Children present	continuous	numeric-8.0	932	772	-
14	building_..	Building 3: Type of location	discrete	numeric-38.0	258	1446	-
15	building_..	Building 3: Time spent in location	discrete	character-5	258	0	-
16	building_..	Building 3: People present	continuous	numeric-8.0	258	1446	-
17	building_..	Building 3: Children present	continuous	numeric-8.0	253	1451	-
18	building_..	Building 4: Type of location	discrete	numeric-38.0	122	1582	-
19	building_..	Building 4: Time spent in location	discrete	character-5	122	0	-
20	building_..	Building 4: People present	continuous	numeric-8.0	122	1582	-
21	building_..	Building 4: Children present	continuous	numeric-8.0	117	1587	-
22	building_..	Building 5: Type of location	discrete	numeric-38.0	46	1658	-
23	building_..	Building 5: Time spent in location	discrete	character-5	46	0	-
24	building_..	Building 5: People present	continuous	numeric-8.0	46	1658	-
25	building_..	Building 5: Children present	continuous	numeric-8.0	44	1660	-
26	building_..	Building 6: Type of location	discrete	numeric-38.0	17	1687	-
27	building_..	Building 6: Time spent in location	discrete	character-5	17	0	-
28	building_..	Building 6: People present	continuous	numeric-8.0	17	1687	-
29	building_..	Building 6: Children present	discrete	numeric-8.0	16	1688	-
30	building_..	Building 7: Type of location	discrete	numeric-38.0	3	1701	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	building ..	Building 7: Time spent in location	discrete	character-5	3	0	-
32	building ..	Building 7: People present	continuous	numeric-8.0	3	1701	-
33	building ..	Building 7: Children present	discrete	numeric-8.0	3	1701	-
34	building ..	Building 8: Type of location	discrete	numeric-38.0	2	1702	-
35	building ..	Building 8: Time spent in location	discrete	character-5	2	0	-
36	building ..	Building 8: People present	discrete	numeric-8.0	2	1702	-
37	building ..	Building 8: Children present	discrete	numeric-8.0	2	1702	-
38	transpor ..	Number of journeys	discrete	numeric-8.0	1704	0	-
39	transpor ..	Transport 1: Transport type	discrete	numeric-22.0	369	1335	-
40	transpor ..	Transport 1: Journey duration	discrete	character-5	369	0	-
41	transpor ..	Transport 1: People present	continuous	numeric-8.0	369	1335	-
42	transpor ..	Transport 1: Children present	continuous	numeric-8.0	358	1346	-
43	transpor ..	Transport 2: Transport type	discrete	numeric-22.0	299	1405	-
44	transpor ..	Transport 2: Journey duration	discrete	character-5	299	0	-
45	transpor ..	Transport 2: People present	continuous	numeric-8.0	299	1405	-
46	transpor ..	Transport 2: Children present	continuous	numeric-8.0	289	1415	-
47	transpor ..	Transport 3: Transport type	discrete	numeric-22.0	27	1677	-
48	transpor ..	Transport 3: Journey duration	discrete	character-5	27	0	-
49	transpor ..	Transport 3: People present	continuous	numeric-8.0	27	1677	-
50	transpor ..	Transport 3: Children present	discrete	numeric-8.0	27	1677	-
51	transpor ..	Transport 4: Transport type	discrete	numeric-22.0	12	1692	-
52	transpor ..	Transport 4: Journey duration	discrete	character-5	12	0	-
53	transpor ..	Transport 4: People present	discrete	numeric-8.0	12	1692	-
54	transpor ..	Transport 4: Children present	discrete	numeric-8.0	12	1692	-
55	transpor ..	Transport 5: Transport type	discrete	numeric-22.0	2	1702	-
56	transpor ..	Transport 5: Journey duration	discrete	character-5	2	0	-
57	transpor ..	Transport 5: People present	discrete	numeric-8.0	2	1702	-
58	transpor ..	Transport 5: Children present	discrete	numeric-8.0	2	1702	-
59	transpor ..	Transport 6: Transport type	discrete	numeric-22.0	1	1703	-
60	transpor ..	Transport 6: Journey duration	discrete	character-5	1	0	-
61	transpor ..	Transport 6: People present	discrete	numeric-8.0	1	1703	-
62	transpor ..	Transport 6: Children present	discrete	numeric-8.0	1	1703	-
63	contacts ..	Total number of contacts	continuous	numeric-8.0	1704	0	-
64	contacts ..	Number of household contacts	continuous	numeric-8.0	1680	24	-
65	contacts ..	Contact 1: Are they a household member	discrete	numeric-9.0	1704	0	-
66	contacts ..	Contact 1: Are they a neighbour	discrete	numeric-9.0	1704	0	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
67	contacts ..	Contact 1: Are they a relative	discrete	numeric-9.0	1704	0	-
68	contacts ..	Contact 1: Are they a colleague	discrete	numeric-9.0	1704	0	-
69	contacts ..	Contact 1: Are they a friend	discrete	numeric-9.0	1704	0	-
70	contacts ..	Contact 1: Are they a stranger	discrete	numeric-9.0	1704	0	-
71	contacts ..	Contact 1: Other relationship	discrete	numeric-9.0	1704	0	-
72	contacts ..	Contact 1: Prefer not to answer	discrete	numeric-9.0	1704	0	-
73	contacts ..	Contact 1: Age	continuous	numeric-8.0	1688	16	-
74	contacts ..	Contact 1: Sex	discrete	numeric-22.0	1688	16	-
75	contacts ..	Contact 1: Time spent together	discrete	character-5	1688	0	-
76	contacts ..	Contact 1: Frequency seen	discrete	numeric-28.0	1688	16	-
77	contacts ..	Contact 2: Are they a household member	discrete	numeric-9.0	1704	0	-
78	contacts ..	Contact 2: Are they a neighbour	discrete	numeric-9.0	1704	0	-
79	contacts ..	Contact 2: Are they a relative	discrete	numeric-9.0	1704	0	-
80	contacts ..	Contact 2: Are they a colleague	discrete	numeric-9.0	1704	0	-
81	contacts ..	Contact 2: Are they a friend	discrete	numeric-9.0	1704	0	-
82	contacts ..	Contact 2: Are they a stranger	discrete	numeric-9.0	1704	0	-
83	contacts ..	Contact 2: Other relationship	discrete	numeric-9.0	1704	0	-
84	contacts ..	Contact 2: Prefer not to answer	discrete	numeric-9.0	1704	0	-
85	contacts ..	Contact 2: Age	continuous	numeric-8.0	1644	60	-
86	contacts ..	Contact 2: Sex	discrete	numeric-17.0	1645	59	-
87	contacts ..	Contact 2: Time spent together	discrete	character-5	1645	0	-
88	contacts ..	Contact 3: Are they a household member	discrete	numeric-9.0	1704	0	-
89	contacts ..	Contact 3: Are they a neighbour	discrete	numeric-9.0	1704	0	-
90	contacts ..	Contact 3: Are they a relative	discrete	numeric-9.0	1704	0	-
91	contacts ..	Contact 3: Are they a colleague	discrete	numeric-9.0	1704	0	-
92	contacts ..	Contact 3: Are they a friend	discrete	numeric-9.0	1704	0	-
93	contacts ..	Contact 3: Are they a stranger	discrete	numeric-9.0	1704	0	-
94	contacts ..	Contact 3: Other relationship	discrete	numeric-9.0	1704	0	-
95	contacts ..	Contact 3: Prefer not to answer	discrete	numeric-9.0	1704	0	-
96	contacts ..	Contact 3: Age	continuous	numeric-8.0	1536	168	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
97	contacts ..	Contact 3: Sex	discrete	numeric-17.0	1536	168	-
98	contacts ..	Contact 3: Time spent together	discrete	character-5	1536	0	-
99	contacts ..	Contact 4: Are they a household member	discrete	numeric-9.0	1704	0	-
100	contacts ..	Contact 4: Are they a neighbour	discrete	numeric-9.0	1704	0	-
101	contacts ..	Contact 4: Are they a relative	discrete	numeric-9.0	1704	0	-
102	contacts ..	Contact 4: Are they a colleague	discrete	numeric-9.0	1704	0	-
103	contacts ..	Contact 4: Are they a friend	discrete	numeric-9.0	1704	0	-
104	contacts ..	Contact 4: Are they a stranger	discrete	numeric-9.0	1704	0	-
105	contacts ..	Contact 4: Other relationship	discrete	numeric-9.0	1704	0	-
106	contacts ..	Contact 4: Prefer not to answer	discrete	numeric-9.0	1704	0	-
107	contacts ..	Contact 4: Age	continuous	numeric-8.0	1410	294	-
108	contacts ..	Contact 4: Sex	discrete	numeric-17.0	1411	293	-
109	contacts ..	Contact 4: Time spent together	discrete	character-5	1411	0	-
110	contacts ..	Contact 5: Are they a household member	discrete	numeric-9.0	1704	0	-
111	contacts ..	Contact 5: Are they a neighbour	discrete	numeric-9.0	1704	0	-
112	contacts ..	Contact 5: Are they a relative	discrete	numeric-9.0	1704	0	-
113	contacts ..	Contact 5: Are they a colleague	discrete	numeric-9.0	1704	0	-
114	contacts ..	Contact 5: Are they a friend	discrete	numeric-9.0	1704	0	-
115	contacts ..	Contact 5: Are they a stranger	discrete	numeric-9.0	1704	0	-
116	contacts ..	Contact 5: Other relationship	discrete	numeric-9.0	1704	0	-
117	contacts ..	Contact 5: Prefer not to answer	discrete	numeric-9.0	1704	0	-
118	contacts ..	Contact 5: Age	continuous	numeric-8.0	1213	491	-
119	contacts ..	Contact 5: Sex	discrete	numeric-17.0	1213	491	-
120	contacts ..	Contact 5: Time spent together	discrete	character-5	1213	0	-
121	contacts ..	Contact 6: Are they a household member	discrete	numeric-9.0	1704	0	-
122	contacts ..	Contact 6: Are they a neighbour	discrete	numeric-9.0	1704	0	-
123	contacts ..	Contact 6: Are they a relative	discrete	numeric-9.0	1704	0	-
124	contacts ..	Contact 6: Are they a colleague	discrete	numeric-9.0	1704	0	-
125	contacts ..	Contact 6: Are they a friend	discrete	numeric-9.0	1704	0	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
126	contacts ..	Contact 6: Are they a stranger	discrete	numeric-9.0	1704	0	-
127	contacts ..	Contact 6: Other relationship	discrete	numeric-9.0	1704	0	-
128	contacts ..	Contact 6: Prefer not to answer	discrete	numeric-9.0	1704	0	-
129	contacts ..	Contact 6: Age	continuous	numeric-8.0	996	708	-
130	contacts ..	Contact 6: Sex	discrete	numeric-17.0	996	708	-
131	contacts ..	Contact 6: Time spent together	discrete	character-5	996	0	-
132	contacts ..	Contact 7: Are they a household member	discrete	numeric-9.0	1704	0	-
133	contacts ..	Contact 7: Are they a neighbour	discrete	numeric-9.0	1704	0	-
134	contacts ..	Contact 7: Are they a relative	discrete	numeric-9.0	1704	0	-
135	contacts ..	Contact 7: Are they a colleague	discrete	numeric-9.0	1704	0	-
136	contacts ..	Contact 7: Are they a friend	discrete	numeric-9.0	1704	0	-
137	contacts ..	Contact 7: Are they a stranger	discrete	numeric-9.0	1704	0	-
138	contacts ..	Contact 7: Other relationship	discrete	numeric-9.0	1704	0	-
139	contacts ..	Contact 7: Prefer not to answer	discrete	numeric-9.0	1704	0	-
140	contacts ..	Contact 7: Age	continuous	numeric-8.0	769	935	-
141	contacts ..	Contact 7: Sex	discrete	numeric-17.0	769	935	-
142	contacts ..	Contact 7: Time spent together	discrete	character-5	769	0	-
143	contacts ..	Contact 8: Are they a household member	discrete	numeric-9.0	1704	0	-
144	contacts ..	Contact 8: Are they a neighbour	discrete	numeric-9.0	1704	0	-
145	contacts ..	Contact 8: Are they a relative	discrete	numeric-9.0	1704	0	-
146	contacts ..	Contact 8: Are they a colleague	discrete	numeric-9.0	1704	0	-
147	contacts ..	Contact 8: Are they a friend	discrete	numeric-9.0	1704	0	-
148	contacts ..	Contact 8: Are they a stranger	discrete	numeric-9.0	1704	0	-
149	contacts ..	Contact 8: Other relationship	discrete	numeric-9.0	1704	0	-
150	contacts ..	Contact 8: Prefer not to answer	discrete	numeric-9.0	1704	0	-
151	contacts ..	Contact 8: Age	continuous	numeric-8.0	599	1105	-
152	contacts ..	Contact 8: Sex	discrete	numeric-17.0	599	1105	-
153	contacts ..	Contact 8: Time spent together	discrete	character-5	599	0	-
154	contacts ..	Contact 9: Are they a household member	discrete	numeric-9.0	1704	0	-

File interview_data_R0							
#	Name	Label	Type	Format	Valid	Invalid	Question
155	contacts ..	Contact 9: Are they a neighbour	discrete	numeric-9.0	1704	0	-
156	contacts ..	Contact 9: Are they a relative	discrete	numeric-9.0	1704	0	-
157	contacts ..	Contact 9: Are they a colleague	discrete	numeric-9.0	1704	0	-
158	contacts ..	Contact 9: Are they a friend	discrete	numeric-9.0	1704	0	-
159	contacts ..	Contact 9: Are they a stranger	discrete	numeric-9.0	1704	0	-
160	contacts ..	Contact 9: Other relationship	discrete	numeric-9.0	1704	0	-
161	contacts ..	Contact 9: Prefer not to answer	discrete	numeric-9.0	1704	0	-
162	contacts ..	Contact 9: Age	continuous	numeric-8.0	474	1230	-
163	contacts ..	Contact 9: Sex	discrete	numeric-17.0	474	1230	-
164	contacts ..	Contact 9: Time spent together	discrete	character-5	474	0	-
165	contacts ..	Contact 10: Are they a household member	discrete	numeric-9.0	1704	0	-
166	contacts ..	Contact 10: Are they a neighbour	discrete	numeric-9.0	1704	0	-
167	contacts ..	Contact 10: Are they a relative	discrete	numeric-9.0	1704	0	-
168	contacts ..	Contact 10: Are they a colleague	discrete	numeric-9.0	1704	0	-
169	contacts ..	Contact 10: Are they a friend	discrete	numeric-9.0	1704	0	-
170	contacts ..	Contact 10: Are they a stranger	discrete	numeric-9.0	1704	0	-
171	contacts ..	Contact 10: Other relationship	discrete	numeric-9.0	1704	0	-
172	contacts ..	Contact 10: Prefer not to answer	discrete	numeric-9.0	1704	0	-
173	contacts ..	Contact 10: Age	continuous	numeric-8.0	396	1308	-
174	contacts ..	Contact 10: Sex	discrete	numeric-17.0	396	1308	-
175	contacts ..	Contact 10: Time spent together	discrete	character-5	396	0	-
176	isurbano ..	Does the respondent live in an urban or rural area	discrete	numeric-10.0	1704	0	-
177	age	Respondent age	continuous	numeric-9.0	1704	0	-
178	hhsize	Respondent household size	continuous	numeric-9.0	1704	0	-

File urban_rural_variables							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	id	Individual ID	continuous	numeric-12.0	399	0	-
2	isurbano ..	Household of residence urbanicity level	discrete	numeric-10.0	398	1	-

Variables Description

Dataset contains 459 variable(s)

File : age_mixing_matrix_csc	
# use\$dataFoldertmpinterview_da: use \$dataFolder/tmp/interview_data_R\$round.dta, clear	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-]
# V2	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=0 /-]
# V3	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
# V4	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]

File : COVID19SocialContact - data cleaning - 13Aug2021

V1: V1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=420 /-]

V2: V2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-]

V3: V3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=0 /-]

V4: V4

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=0 /-]

V5: V5

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13 /-] [Invalid=0 /-]

V6: V6

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]

V7: V7

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

V8: V8

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

File : COVID19SocialContact - results code - 19Jul2021

V1: V1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1924 /-]

V2: V2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=303 /-]

V3: V3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=0 /-]

V4: V4

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]

V5: V5

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

V6: V6

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

File : CovidSocialContacts dataset - for Nicky

IIntId: Individual ID (DSID)

Information	[Type= continuous] [Format=numeric] [Range= 310-246752] [Missing=*]
Statistics [NW/ W]	[Valid=5914 /-] [Invalid=0 /-] [Mean=66270.79 /-] [StdDev=49061.642 /-]

BSIntId: Bounded Structure ID Number

Information	[Type= continuous] [Format=numeric] [Range= 54-91895] [Missing=*]
Statistics [NW/ W]	[Valid=5749 /-] [Invalid=165 /-] [Mean=10219.26 /-] [StdDev=13930.407 /-]

redcap_event_name: Event Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5914 /-] [Invalid=0 /-]

redcap_repeat_instrument: Repeat Instrument

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4156 /-] [Invalid=0 /-]

redcap_repeat_instance: Repeat Instance

Information	[Type= continuous] [Format=numeric] [Range= 1-23] [Missing=*]
Statistics [NW/ W]	[Valid=4156 /-] [Invalid=1758 /-] [Mean=3.158 /-] [StdDev=2.706 /-]

tc_attmp1_arrange_callback: If NO, find out if there is a better time to call?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=235 /-] [Invalid=5679 /-]

Value	Label	Cases	Percentage
1	Yes, arrange Call Back	204	86.8%
2	No, refused	16	6.8%
3	Wrong number	5	2.1%
96	Other	10	4.3%
Sysmiss		5679	

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

tc_attmp1_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=5811 /-]

Value	Label	Cases	Percentage
1	Yes	29	28.2%
2	No	74	71.8%
Sysmiss		5811	

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

tc_attmp1_callback_date: Arranged Call Back Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-]

tc_attmp1_callback_time: Arranged Call Back Time

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=0 /-]

File : CovidSocialContacts dataset - for Nicky

tc_attmp1_callbackother: Reason for other?

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

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

tc_attmp1_confirm_person: Confirm the two identifiers match the participant on the phone list?

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

Statistics [NW/ W] [Valid=684 /-] [Invalid=5230 /-]

Value	Label	Cases	Percentage
1	Yes	582	85.1%
2	No	102	14.9%
Sysmiss		5230	

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

tc_attmp1_phonecnt: Conducting Telephone Contact: Attempt - One

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

Statistics [NW/ W] [Valid=1070 /-] [Invalid=4844 /-]

Value	Label	Cases	Percentage
1	Yes	1070	100.0%
2	No	0	
Sysmiss		4844	

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

tc_attmp1_phonecntdatetime: Call Attempt Date and Time

Information [Type= continuous] [Format=numeric] [Range= 1907242379000-1918740031000] [Missing=*]

Statistics [NW/ W] [Valid=1070 /-] [Invalid=4844 /-] [Mean=1911717781314.02 /-] [StdDev=3124654625.305 /-]

tc_attmp1_phonecntoutcome: Outcome of Contact Attempt

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

Statistics [NW/ W] [Valid=1069 /-] [Invalid=4845 /-]

Value	Label	Cases	Percentage
1	Call was answered	683	63.9%
2	Call gone to Voicemail	202	18.9%
3	Phone remains unanswered	158	14.8%
4	Number does not exist	26	2.4%
Sysmiss		4845	

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

tc_attmp1_reconfirm_person: Confirm the two identifiers match the participant on the phone list?

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

Statistics [NW/ W] [Valid=29 /-] [Invalid=5885 /-]

Value	Label	Cases	Percentage
1	Yes	29	100.0%
2	No	0	
Sysmiss		5885	

Warning: 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 : CovidSocialContacts dataset - for Nicky

tc_attmp1_staff: Staff Member

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

Statistics [NW/ W] [Valid=5226 /-] [Invalid=0 /-]

tc_attmp1_willing_discuss: If YES, is the participant willing to speak to you now?

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

Statistics [NW/ W] [Valid=610 /-] [Invalid=5304 /-]

Value	Label	Cases	Percentage
1	Yes	449	73.6%
2	No	161	26.4%
Sysmiss		5304	

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

tc_attmp2_arrange_callback: If NO, find out if there is a better time to call?

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

Statistics [NW/ W] [Valid=119 /-] [Invalid=5795 /-]

Value	Label	Cases	Percentage
1	Yes, arrange Call Back	99	83.2%
2	No, refused	11	9.2%
3	Wrong number	2	1.7%
96	Other	7	5.9%
Sysmiss		5795	

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

tc_attmp2_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n

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

Statistics [NW/ W] [Valid=42 /-] [Invalid=5872 /-]

Value	Label	Cases	Percentage
1	Yes	9	21.4%
2	No	33	78.6%
Sysmiss		5872	

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

tc_attmp2_callback_date: Arranged Call Back Date

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

Statistics [NW/ W] [Valid=99 /-]

tc_attmp2_callback_time: Arranged Call Back Time

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

Statistics [NW/ W] [Valid=99 /-] [Invalid=0 /-]

tc_attmp2_callbackother: Reason for other?

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

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

tc_attmp2_confirm_person: Confirm the two identifiers match the participant on the phone list?

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

Statistics [NW/ W] [Valid=302 /-] [Invalid=5612 /-]

File : CovidSocialContacts dataset - for Nicky

tc_attmp2_confirm_person: Confirm the two identifiers match the participant on the phone list?

Value	Label	Cases	Percentage
1	Yes	260	<div><div></div></div> 86.1%
2	No	42	<div><div></div></div> 13.9%
Sysmiss		5612	

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

tc_attmp2_phonecnt: Conducting Telephone Contact: Attempt - Two

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=590 /-] [Invalid=5324 /-]

Value	Label	Cases	Percentage
1	Yes	571	<div><div></div></div> 96.8%
2	No	19	<div><div></div></div> 3.2%
Sysmiss		5324	

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

tc_attmp2_phonecntdatetime: Call Attempt Date and Time

Information	[Type= continuous] [Format=numeric] [Range= 1907319500000-1919155032000] [Missing=*]
Statistics [NW/ W]	[Valid=571 /-] [Invalid=5343 /-] [Mean=1912032617350.26 /-] [StdDev=3018566795.761 /-]

tc_attmp2_phonecntoutcome: Outcome of Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=571 /-] [Invalid=5343 /-]

Value	Label	Cases	Percentage
1	Call was answered	301	<div><div></div></div> 52.7%
2	Call gone to Voicemail	132	<div><div></div></div> 23.1%
3	Phone remains unanswered	131	<div><div></div></div> 22.9%
4	Number does not exist	7	<div><div></div></div> 1.2%
Sysmiss		5343	

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

tc_attmp2_reconfirm_person: Confirm the two identifiers match the participant on the phone list?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=5905 /-]

Value	Label	Cases	Percentage
1	Yes	9	<div><div></div></div> 100.0%
2	No	0	
Sysmiss		5905	

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

tc_attmp2_staff: Staff Member

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3486 /-] [Invalid=0 /-]

tc_attmp2_willing_discuss: If YES, is the participant willing to speak to you now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=270 /-] [Invalid=5644 /-]

File : CovidSocialContacts dataset - for Nicky

tc_attmp2_willing_discuss: If YES, is the participant willing to speak to you now?

Value	Label	Cases	Percentage
1	Yes	184	<div><div></div></div> 68.1%
2	No	86	<div><div></div></div> 31.9%
Sysmiss		5644	

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

tc_attmp3_arrange_callback: If NO, find out if there is a better time to call?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=5845 /-]

Value	Label	Cases	Percentage
1	Yes, arrange Call Back	55	<div><div></div></div> 79.7%
2	No, refused	7	<div><div></div></div> 10.1%
3	Wrong number	1	<div><div></div></div> 1.4%
96	Other	6	<div><div></div></div> 8.7%
Sysmiss		5845	

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

tc_attmp3_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=5870 /-]

Value	Label	Cases	Percentage
1	Yes	14	<div><div></div></div> 31.8%
2	No	30	<div><div></div></div> 68.2%
Sysmiss		5870	

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

tc_attmp3_callback_date: Arranged Call Back Date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=55 /-]

tc_attmp3_callback_time: Arranged Call Back Time

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=55 /-] [Invalid=0 /-]

tc_attmp3_callbackother: Reason for other?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]

tc_attmp3_confirm_person: Confirm the two identifiers match the participant on the phone list?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=5774 /-]

Value	Label	Cases	Percentage
1	Yes	96	<div><div></div></div> 68.6%
2	No	44	<div><div></div></div> 31.4%
Sysmiss		5774	

Warning: 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 : CovidSocialContacts dataset - for Nicky

tc_attmp3_phonecnt: Conducting Telephone Contact: Attempt - Three

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=368 /-] [Invalid=5546 /-]

Value	Label	Cases	Percentage
1	Yes	356	96.7%
2	No	12	3.3%
Sysmiss		5546	

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

tc_attmp3_phonecntdatetime: Call Attempt Date and Time

Information	[Type= continuous] [Format=numeric] [Range= 1907399108000-1919155924000] [Missing=*]
Statistics [NW/ W]	[Valid=356 /-] [Invalid=5558 /-] [Mean=1912264403412.92 /-] [StdDev=2998866722.095 /-]

tc_attmp3_phonecntoutcome: Outcome of Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=356 /-] [Invalid=5558 /-]

Value	Label	Cases	Percentage
1	Call was answered	140	39.3%
2	Call gone to Voicemail	101	28.4%
3	Phone remains unanswered	104	29.2%
4	Number does not exist	11	3.1%
Sysmiss		5558	

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

tc_attmp3_reconfirm_person: Confirm the two identifiers match the participant on the phone list?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=5900 /-]

Value	Label	Cases	Percentage
1	Yes	14	100.0%
2	No	0	
Sysmiss		5900	

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

tc_attmp3_staff: Staff Member

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2176 /-] [Invalid=0 /-]

tc_attmp3_willing_discuss: If YES, is the participant willing to speak to you now?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=5804 /-]

Value	Label	Cases	Percentage
1	Yes	71	64.5%
2	No	39	35.5%
Sysmiss		5804	

Warning: 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 : CovidSocialContacts dataset - for Nicky

tc_attmp4_arrange_callback: If NO, find out if there is a better time to call?

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

Statistics [NW/ W] [Valid=55 /-] [Invalid=5859 /-]

Value	Label	Cases	Percentage
1	Yes, arrange Call Back	42	76.4%
2	No, refused	9	16.4%
3	Wrong number	0	
96	Other	4	7.3%
Sysmiss		5859	

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

tc_attmp4_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n

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

Statistics [NW/ W] [Valid=30 /-] [Invalid=5884 /-]

Value	Label	Cases	Percentage
1	Yes	2	6.7%
2	No	28	93.3%
Sysmiss		5884	

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

tc_attmp4_callback_date: Arranged Call Back Date

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

Statistics [NW/ W] [Valid=42 /-]

tc_attmp4_callback_time: Arranged Call Back Time

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

Statistics [NW/ W] [Valid=42 /-] [Invalid=0 /-]

tc_attmp4_callbackother: Reason for other?

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

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

tc_attmp4_confirm_person: Confirm the two identifiers match the participant on the phone list?

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

Statistics [NW/ W] [Valid=87 /-] [Invalid=5827 /-]

Value	Label	Cases	Percentage
1	Yes	57	65.5%
2	No	30	34.5%
Sysmiss		5827	

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

tc_attmp4_phonecnt: Conducting Telephone Contact: Attempt - Four

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

Statistics [NW/ W] [Valid=259 /-] [Invalid=5655 /-]

Value	Label	Cases	Percentage
1	Yes	234	90.3%
2	No	25	9.7%

File : CovidSocialContacts dataset - for Nicky

tc_attmp4_phonecnt: Conducting Telephone Contact: Attempt - Four

Value	Label	Cases	Percentage
Sysmiss		5655	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

tc_attmp4_phonecntdatetime: Call Attempt Date and Time

Information	[Type= continuous] [Format=numeric] [Range= 1909222979000-1919154859000] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=5680 /-] [Mean=1912558526611.11 /-] [StdDev=2769264831.635 /-]

tc_attmp4_phonecntoutcome: Outcome of Contact Attempt

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=5680 /-]

Value	Label	Cases	Percentage
1	Call was answered	87	37.2%
2	Call gone to Voicemail	77	32.9%
3	Phone remains unanswered	69	29.5%
4	Number does not exist	1	0.4%
Sysmiss		5680	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# tc_attmp4_reconfirm_person: Confirm the two identifiers match the participant on the phone list?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=5912 /-]		
Value	Label	Cases	Percentage
1	Yes	2	<div><div></div></div> 100.0%
2	No	0	
Sysmiss		5912	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp4_staff: Staff Member			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=234 /-] [Invalid=0 /-]		
# tc_attmp4_willing_discuss: If YES, is the participant willing to speak to you now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=59 /-] [Invalid=5855 /-]		
Value	Label	Cases	Percentage
1	Yes	32	<div><div></div></div> 54.2%
2	No	27	<div><div></div></div> 45.8%
Sysmiss		5855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_arrange_callback: If NO, find out if there is a better time to call?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=27 /-] [Invalid=5887 /-]		
Value	Label	Cases	Percentage
1	Yes, arrange Call Back	25	<div><div></div></div> 92.6%
2	No, refused	1	<div><div></div></div> 3.7%
3	Wrong number	0	
96	Other	1	<div><div></div></div> 3.7%
Sysmiss		5887	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5899 /-]		
Value	Label	Cases	Percentage
1	Yes	2	<div><div></div></div> 13.3%
2	No	13	<div><div></div></div> 86.7%
Sysmiss		5899	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_callback_date: Arranged Call Back Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-]		
# tc_attmp5_callback_time: Arranged Call Back Time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]		

# tc_attmp5_callbackother: Reason for other?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=0 -/]		
# tc_attmp5_confirm_person: Confirm the two identifiers match the participant on the phone list?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=50 -/] [Invalid=5864 -/]		
Value	Label	Cases	Percentage
1	Yes	35	<div><div></div></div> 70.0%
2	No	15	<div><div></div></div> 30.0%
Sysmiss		5864	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_phonecnt: Conducting Telephone Contact: Attempt - Five			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=188 -/] [Invalid=5726 -/]		
Value	Label	Cases	Percentage
1	Yes	163	<div><div></div></div> 86.7%
2	No	25	<div><div></div></div> 13.3%
Sysmiss		5726	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_phonecntdatetime: Call Attempt Date and Time			
Information	[Type= continuous] [Format=numeric] [Range= 1909299371000-1919150956000] [Missing=*]		
Statistics [NW/ W]	[Valid=163 -/] [Invalid=5751 -/] [Mean=1912902074134.97 -/] [StdDev=2683182839.423 -/]		
# tc_attmp5_phonecntoutcome: Outcome of Contact Attempt			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=163 -/] [Invalid=5751 -/]		
Value	Label	Cases	Percentage
1	Call was answered	50	<div><div></div></div> 30.7%
2	Call gone to Voicemail	62	<div><div></div></div> 38.0%
3	Phone remains unanswered	51	<div><div></div></div> 31.3%
4	Number does not exist	0	
Sysmiss		5751	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_reconfirm_person: Confirm the two identifiers match the participant on the phone list?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 -/] [Invalid=5912 -/]		
Value	Label	Cases	Percentage
1	Yes	2	<div><div></div></div> 100.0%
2	No	0	
Sysmiss		5912	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp5_staff: Staff Member			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=163 -/] [Invalid=0 -/]		

# tc_attmp5_willing_discuss: If YES, is the participant willing to speak to you now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=37 /-] [Invalid=5877 /-]		
Value	Label	Cases	Percentage
1	Yes	23	<div></div> 62.2%
2	No	14	<div></div> 37.8%
Sysmiss		5877	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_ask_for_person: If NO: Please can I can speak to [last-event-name][up_firstnames] [last-event-n			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8 /-] [Invalid=5906 /-]		
Value	Label	Cases	Percentage
1	Yes	2	<div></div> 25.0%
2	No	6	<div></div> 75.0%
Sysmiss		5906	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_confirm_person: Confirm the two identifiers match the participant on the phone list?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=5878 /-]		
Value	Label	Cases	Percentage
1	Yes	28	<div></div> 77.8%
2	No	8	<div></div> 22.2%
Sysmiss		5878	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_phonecnt: Conducting Telephone Contact: Attempt - Four			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=138 /-] [Invalid=5776 /-]		
Value	Label	Cases	Percentage
1	Yes	124	<div></div> 89.9%
2	No	14	<div></div> 10.1%
Sysmiss		5776	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_phonecntdatetime: Call Attempt Date and Time			
Information	[Type= continuous] [Format=numeric] [Range= 1909395845000-1919156513000] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=5790 /-] [Mean=1913199280758.06 /-] [StdDev=2567918742.046 /-]		
# tc_attmp6_phonecntoutcome: Outcome of Contact Attempt			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=5790 /-]		
Value	Label	Cases	Percentage
1	Call was answered	36	<div></div> 29.0%
2	Call gone to Voicemail	47	<div></div> 37.9%
3	Phone remains unanswered	39	<div></div> 31.5%
4	Number does not exist	2	<div></div> 1.6%

# tc_attmp6_phonecntoutcome: Outcome of Contact Attempt			
Value	Label	Cases	Percentage
Sysmiss		5790	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_reconfirm_person: Confirm the two identifiers match the participant on the phone list?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=5912 /-]		
Value	Label	Cases	Percentage
1	Yes	2	100.0%
2	No	0	
Sysmiss		5912	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_attmp6_staff: Staff Member			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=124 /-] [Invalid=0 /-]		
# tc_attmp6_willing_discuss: If YES, is the participant willing to speak to you now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5884 /-]		
Value	Label	Cases	Percentage
1	Yes	15	50.0%
2	No	15	50.0%
Sysmiss		5884	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tc_visitdate: Visit Date			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=5012 /-]		
# tc_calc_non_contact: Calculated - Non Contact			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
# tc_calc_willing_survey: Calculated - Willing to be Surveyed			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
# tc_calc_call_pending: Calculated - Phone Calls Pending			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
# tc_calc_call_initaited: Calculated - Phone calls initiated			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
# tc_calc_refused: Calculated Refusal			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		

# tc_calc_outcome: Calculated Outcome			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=0 -/] [Invalid=5914 -/]	
# tc_calc_random_day: Calculated - Random Day to ask participant about Value 1 - 7 = Monday - Sunday			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=426 -/] [Invalid=5488 -/]	
# telephonic_contact_a_v_0: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 -/] [Invalid=4328 -/]	
Value	Label	Cases	Percentage
0	Incomplete	517	<div></div> 32.6%
1	Unverified	0	
2	Complete	1069	<div></div> 67.4%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# confirming_personal__v_1: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 -/] [Invalid=4328 -/]	
Value	Label	Cases	Percentage
0	Incomplete	802	<div></div> 50.6%
1	Unverified	0	
2	Complete	784	<div></div> 49.4%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ic_guard_verbal_consent: Has the guardian/parent verbally consented for their child to participate?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3 -/] [Invalid=5911 -/]	
Value	Label	Cases	Percentage
1	Yes	3	<div></div> 100.0%
2	No	0	
Sysmiss		5911	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# researchstaffname_g: Research staff name(printed)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=3 -/] [Invalid=0 -/]	
# guardian_informed_co_v_3: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=399 -/] [Invalid=5515 -/]	
Value	Label	Cases	Percentage
0	Incomplete	150	<div></div> 37.6%
1	Unverified	0	
2	Complete	249	<div></div> 62.4%
Sysmiss		5515	

guardian_informed_co_v_3: Complete?

Warning: 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_information_sh_v_4: Complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=399 -/] [Invalid=5515 -/]		
Value	Label	Cases	Percentage
0	Incomplete	151	<div></div> 37.8%
1	Unverified	0	
2	Complete	248	<div></div> 62.2%
Sysmiss		5515	

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

ac_assess_step1: HAPPY with Step 1?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=246 -/] [Invalid=5668 -/]		
Value	Label	Cases	Percentage
1	Yes, seek signature	245	<div></div> 99.6%
2	No, not happy	1	<div></div> 0.4%
Sysmiss		5668	

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

ac_step1_reas_not_happy: Please explain why you are not happy

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

ac_assess_step2: HAPPY with Step 2?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=5913 -/]		
Value	Label	Cases	Percentage
1	Yes, seek signature	0	
2	No, not happy	1	<div></div> 100.0%
Sysmiss		5913	

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

ac_step2_reas_not_happy: Please explain why you are not happy

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/]		

ac_assess_step3: HAPPY with Step 3?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1 -/] [Invalid=5913 -/]		
Value	Label	Cases	Percentage
1	Yes, seek signature	0	
2	No, not happy	1	<div></div> 100.0%
Sysmiss		5913	

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

ac_step3_reas_not_happy: Please explain why you are not happy

Information	[Type= discrete] [Format=character] [Missing=*]		
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# ac_step3_reas_not_happy: Please explain why you are not happy			
Statistics [NW/ W]		[Valid=1 /-] [Invalid=0 /-]	
# ac_assess_result: Is this individual capable to participate?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=246 /-] [Invalid=5668 /-]	
Value	Label	Cases	Percentage
1	Yes	245	<div><div></div></div> 99.6%
2	No	1	<div><div></div></div> 0.4%
Sysmiss		5668	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ac_assess_narrative: Please give a narrative			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1 /-]	
# assessment_of_capaci_v_5: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=399 /-] [Invalid=5515 /-]	
Value	Label	Cases	Percentage
0	Incomplete	151	<div><div></div></div> 37.8%
1	Unverified	0	
2	Complete	248	<div><div></div></div> 62.2%
Sysmiss		5515	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ic_indv_verbal_consent: Has the participant verbally consented to participate?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=245 /-] [Invalid=5669 /-]	
Value	Label	Cases	Percentage
1	Yes	242	<div><div></div></div> 98.8%
2	No	3	<div><div></div></div> 1.2%
Sysmiss		5669	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# researchstaffname: Research staff name(printed)			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=4458 /-] [Invalid=0 /-]	
# individual_informed__v_6: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=399 /-] [Invalid=5515 /-]	
Value	Label	Cases	Percentage
0	Incomplete	153	<div><div></div></div> 38.3%
1	Unverified	0	
2	Complete	246	<div><div></div></div> 61.7%
Sysmiss		5515	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# rc_change_anything: Have you changed anything you do as a result of hearing about COVID-19 or Corona			
Information		[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]	
Statistics [NW/ W]		[Valid=734 /-] [Invalid=5180 /-]	
Value	Label	Cases	Percentage
1	Yes	720	<div></div> 98.1%
2	No	14	<div></div> 1.9%
98	Don't know	0	
Sysmiss		5180	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# rc_what_changed__1: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Unchecked	922	<div><div></div></div> 58.1%
1	Checked	664	<div><div></div></div> 41.9%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__2: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1476	<div><div></div></div> 93.1%
1	Checked	110	<div><div></div></div> 6.9%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__3: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1541	<div><div></div></div> 97.2%
1	Checked	45	<div><div></div></div> 2.8%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__4: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1582	<div><div></div></div> 99.7%
1	Checked	4	<div><div></div></div> 0.3%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__5: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1345	<div><div></div></div> 84.8%
1	Checked	241	<div><div></div></div> 15.2%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__6: What things have you or your household changed as a result of hearing about COV			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	

# rc_what_changed__6: What things have you or your household changed as a result of hearing about COV			
Value	Label	Cases	Percentage
0	Unchecked	1584	<div><div></div></div> 99.9%
1	Checked	2	<div><div></div></div> 0.1%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__7: What things have you or your household changed as a result of hearing about COV			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1539	<div><div></div></div> 97.0%
1	Checked	47	<div><div></div></div> 3.0%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__8: What things have you or your household changed as a result of hearing about COV			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	973	<div><div></div></div> 61.3%
1	Checked	613	<div><div></div></div> 38.7%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__9: What things have you or your household changed as a result of hearing about COV			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1561	<div><div></div></div> 98.4%
1	Checked	25	<div><div></div></div> 1.6%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__10: What things have you or your household changed as a result of hearing about COV			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1139	<div><div></div></div> 71.8%
1	Checked	447	<div><div></div></div> 28.2%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_changed__96: What things have you or your household changed as a result of hearing about CO			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1499	<div><div></div></div> 94.5%

# rc_what_changed_96: What things have you or your household changed as a result of hearing about CO			
Value	Label	Cases	Percentage
1	Checked	87	<div><div></div></div> 5.5%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_what_chaned_oth: Specify other change			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=87 /-]		
# rc_amount_know_covid: How much do you feel you know about the COVID-19 pandemic?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=735 /-] [Invalid=5179 /-]		
Value	Label	Cases	Percentage
1	Less than I should know	44	<div><div></div></div> 6.0%
2	A little, but not enough	154	<div><div></div></div> 21.0%
3	Enough	471	<div><div></div></div> 64.1%
4	A little more than most people	43	<div><div></div></div> 5.9%
5	I am up to date on the latest research	23	<div><div></div></div> 3.1%
Sysmiss		5179	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_unable_access_health: Over the past seven days, have you or any member of your household wanted to acc			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=736 /-] [Invalid=5178 /-]		
Value	Label	Cases	Percentage
1	Yes	100	<div><div></div></div> 13.6%
2	No	636	<div><div></div></div> 86.4%
98	Don't know	0	
Sysmiss		5178	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_able_get_food_serv: Over the past seven days, did your family manage to get food and other essential			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=734 /-] [Invalid=5180 /-]		
Value	Label	Cases	Percentage
1	Yes	580	<div><div></div></div> 79.0%
2	No	153	<div><div></div></div> 20.8%
98	Don't know	1	0.1%
Sysmiss		5180	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_regulat_affect_you: Over the past seven days, did the COVID-19 regulations affect your or your famil			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=732 /-] [Invalid=5182 /-]		
Value	Label	Cases	Percentage
1	Yes	177	<div><div></div></div> 24.2%
2	No	554	<div><div></div></div> 75.7%
98	Don't know	1	0.1%

rc_regulat_affect_you: Over the past seven days, did the COVID-19 regulations affect your or your famil

Value	Label	Cases	Percentage
Sysmiss		5182	

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

rc_able_to_earn_money__1: How have Covid-19 laws/regulations/rules affected the ability of you or your hou

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

Value	Label	Cases	Percentage
0	Unchecked	1520	<div></div> 95.8%
1	Checked	66	<div></div> 4.2%
Sysmiss		4328	

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

rc_able_to_earn_money__2: How have Covid-19 laws/regulations/rules affected the ability of you or your hou

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

Value	Label	Cases	Percentage
0	Unchecked	1493	<div></div> 94.1%
1	Checked	93	<div></div> 5.9%
Sysmiss		4328	

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

rc_able_to_earn_money__96: How have Covid-19 laws/regulations/rules affected the ability of you or your hou

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

Value	Label	Cases	Percentage
0	Unchecked	1559	<div></div> 98.3%
1	Checked	27	<div></div> 1.7%
Sysmiss		4328	

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

rc_able_to_earn_oth: Explain other

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-]

rc_do_about_fin_hardship__1: What do you intend doing regarding the financial hardship?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

Value	Label	Cases	Percentage
0	Unchecked	1546	<div></div> 97.5%
1	Checked	40	<div></div> 2.5%
Sysmiss		4328	

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

rc_do_about_fin_hardship__2: What do you intend doing regarding the financial hardship?

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

# rc_do_about_fin_hardship__2: What do you intend doing regarding the financial hardship?			
Value	Label	Cases	Percentage
0	Unchecked	1555	<div><div></div></div> 98.0%
1	Checked	31	<div><div></div></div> 2.0%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_do_about_fin_hardship__3: What do you intend doing regarding the financial hardship?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1488	<div><div></div></div> 93.8%
1	Checked	98	<div><div></div></div> 6.2%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_do_about_fin_hardship__96: What do you intend doing regarding the financial hardship?			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1554	<div><div></div></div> 98.0%
1	Checked	32	<div><div></div></div> 2.0%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_do_about_fin_oth: Explain other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-]		
# rc_able_to_wash_hands: Over the past seven days did you manage to get soap and water so that you can wa			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=732 /-] [Invalid=5182 /-]		
Value	Label	Cases	Percentage
1	Always	661	<div><div></div></div> 90.3%
2	Sometimes	65	<div><div></div></div> 8.9%
3	Never	6	<div><div></div></div> 0.8%
Sysmiss		5182	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_how_often_little_intrs: Over the past seven days, how often have you been bothered by having little inte			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=732 /-] [Invalid=5182 /-]		
Value	Label	Cases	Percentage
1	Not at all	413	<div><div></div></div> 56.4%
2	Several days	178	<div><div></div></div> 24.3%
3	More than half the days	16	<div><div></div></div> 2.2%
4	Nearly every day	125	<div><div></div></div> 17.1%
Sysmiss		5182	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# rc_how_often_feel_down: Over the past seven days, how often have you been bothered by feeling down, depr			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=732 /-] [Invalid=5182 /-]		
Value	Label	Cases	Percentage
1	Not at all	549	<div><div></div></div> 75.0%
2	Several days	156	<div><div></div></div> 21.3%
3	More than half the days	15	<div><div></div></div> 2.0%
4	Nearly every day	12	<div><div></div></div> 1.6%
Sysmiss		5182	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_how_often_feel_nervous: Over the past seven days, how often have you been bothered by feeling nervous, a			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=730 /-] [Invalid=5184 /-]		
Value	Label	Cases	Percentage
1	Not at all	511	<div><div></div></div> 70.0%
2	Several days	170	<div><div></div></div> 23.3%
3	More than half the days	22	<div><div></div></div> 3.0%
4	Nearly every day	27	<div><div></div></div> 3.7%
Sysmiss		5184	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_how_often_stop_worry: Over the past seven days, how often have you been bothered by not be able to sto			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=731 /-] [Invalid=5183 /-]		
Value	Label	Cases	Percentage
1	Not at all	551	<div><div></div></div> 75.4%
2	Several days	137	<div><div></div></div> 18.7%
3	More than half the days	23	<div><div></div></div> 3.1%
4	Nearly every day	20	<div><div></div></div> 2.7%
Sysmiss		5183	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rc_unwilling_respond_proxy: Is the participant unwilling to respond to this section of questions because th			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=664 /-] [Invalid=5250 /-]		
Value	Label	Cases	Percentage
1	Yes	35	<div><div></div></div> 5.3%
2	No	629	<div><div></div></div> 94.7%
Sysmiss		5250	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# si_calc_dayofweek: Calculated - Day of the Week Monday = 1 -> Sunday = 7			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=884 /-] [Invalid=5030 /-]		
# response_to_covid_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		

# response_to_covid_complete: Complete?			
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Incomplete	829	<div><div></div></div> 52.3%
1	Unverified	0	
2	Complete	757	<div><div></div></div> 47.7%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# si_calc_dayofweek_1: Calculated - Day of the Week Monday = 1 -> Sunday = 7			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=437 /-] [Invalid=5477 /-]	
# physical_locations_v_v_7: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=796 /-] [Invalid=5118 /-]	
Value	Label	Cases	Percentage
0	Incomplete	430	<div><div></div></div> 54.0%
1	Unverified	0	
2	Complete	366	<div><div></div></div> 46.0%
Sysmiss		5118	
Warning: 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_building_type: What type of location was it?			
Information		[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]	
Statistics [NW/ W]		[Valid=524 /-] [Invalid=5390 /-]	
Value	Label	Cases	Percentage
0	Own home	420	<div><div></div></div> 80.2%
1	Other house on plot	3	<div><div></div></div> 0.6%
2	House off plot	17	<div><div></div></div> 3.2%
3	Church	10	<div><div></div></div> 1.9%
4	Clinic	11	<div><div></div></div> 2.1%
5	Community building	3	<div><div></div></div> 0.6%
6	Creche	0	
7	Gym	0	
8	Library	0	
9	Mall/Shops	21	<div><div></div></div> 4.0%
10	in Bar/Spotini/Nightclub	0	
11	Spaza	5	<div><div></div></div> 1.0%
12	School	5	<div><div></div></div> 1.0%
13	Salon/Barber	0	
14	In a tent	1	<div><div></div></div> 0.2%
15	Counselling Centre	2	<div><div></div></div> 0.4%
16	Guest House	1	<div><div></div></div> 0.2%
17	Office	2	<div><div></div></div> 0.4%
18	Workshop	7	<div><div></div></div> 1.3%
19	Restaurant	0	
93	Prefer not to say	0	

# sp_building_type: What type of location was it?			
Value	Label	Cases	Percentage
96	Other	16	<div><div></div></div> 3.1%
Sysmiss		5390	
Warning: 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_building_type_oth: Needed Please specify details on other type of location.			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]		
# sp_arrived_time: What time did you arrive?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=0 /-]		
# sp_time_in_building_hr: How long did you spend there? - Number of Hours Please use Zero(0) if none			
Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=5390 /-]		
Value	Label	Cases	Percentage
0	0	29	<div><div></div></div> 5.5%
1	1	22	<div><div></div></div> 4.2%
2	2	24	<div><div></div></div> 4.6%
3	3	16	<div><div></div></div> 3.1%
4	4	21	<div><div></div></div> 4.0%
5	5	15	<div><div></div></div> 2.9%
6	6	13	<div><div></div></div> 2.5%
7	7	10	<div><div></div></div> 1.9%
8	8	13	<div><div></div></div> 2.5%
9	9	4	<div><div></div></div> 0.8%
10	10	6	<div><div></div></div> 1.1%
11	11	6	<div><div></div></div> 1.1%
12	12	22	<div><div></div></div> 4.2%
13	13	4	<div><div></div></div> 0.8%
14	14	10	<div><div></div></div> 1.9%
15	15	12	<div><div></div></div> 2.3%
16	16	6	<div><div></div></div> 1.1%
17	17	10	<div><div></div></div> 1.9%
18	18	13	<div><div></div></div> 2.5%
19	19	11	<div><div></div></div> 2.1%
20	20	5	<div><div></div></div> 1.0%
21	21	7	<div><div></div></div> 1.3%
22	22	9	<div><div></div></div> 1.7%
23	23	10	<div><div></div></div> 1.9%
24	24	226	<div><div></div></div> 43.1%
Sysmiss		5390	
Warning: 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_time_in_building_min: How long did you spend there? - Number of Minutes Please use Zero(0) if none			
Information	[Type= discrete] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=524 /-] [Invalid=5390 /-]		

sp_time_in_building_min: How long did you spend there? - Number of Minutes Please use Zero(0) if none

Value	Label	Cases	Percentage
0	0	392	<div><div></div></div> 74.8%
1	1	4	<div><div></div></div> 0.8%
2	2	2	<div><div></div></div> 0.4%
3	3	0	
4	4	3	<div><div></div></div> 0.6%
5	5	3	<div><div></div></div> 0.6%
6	6	2	<div><div></div></div> 0.4%
7	7	1	<div><div></div></div> 0.2%
8	8	2	<div><div></div></div> 0.4%
9	9	2	<div><div></div></div> 0.4%
10	10	7	<div><div></div></div> 1.3%
11	11	0	
12	12	0	
13	13	2	<div><div></div></div> 0.4%
14	14	1	<div><div></div></div> 0.2%
15	15	36	<div><div></div></div> 6.9%
16	16	2	<div><div></div></div> 0.4%
17	17	0	
18	18	0	
19	19	0	
20	20	3	<div><div></div></div> 0.6%
21	21	1	<div><div></div></div> 0.2%
22	22	0	
23	23	0	
24	24	2	<div><div></div></div> 0.4%
25	25	2	<div><div></div></div> 0.4%
26	26	0	
27	27	0	
28	28	1	<div><div></div></div> 0.2%
29	29	0	
30	30	50	<div><div></div></div> 9.5%
31	31	2	<div><div></div></div> 0.4%
32	32	0	
33	33	0	
34	34	0	
35	35	0	
36	36	0	
37	37	0	
38	38	0	
39	39	0	
40	40	2	<div><div></div></div> 0.4%
41	41	0	
42	42	0	
43	43	0	
44	44	0	

# sp_time_in_building_min: How long did you spend there? - Number of Minutes Please use Zero(0) if none			
Value	Label	Cases	Percentage
45	45	0	
46	46	0	
47	47	0	
48	48	0	
49	49	0	
50	50	1	0.2%
51	51	0	
52	52	0	
53	53	0	
54	54	0	
55	55	0	
56	56	0	
57	57	1	0.2%
58	58	0	
59	59	0	
Sysmiss		5390	
Warning: 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_number_of_people: How many people (adults and children) were there, halfway through the time you w			
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*/1001]		
Statistics [NW/ W]	[Valid=494 -/] [Invalid=5420 -/] [Mean=6.424 -/] [StdDev=10.597 -/]		
Value	Label	Cases	Percentage
1001	..		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sp_able_to_estimated_num: Are you able to estimate how many people (adults and children) were there, halfw			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=28 -/] [Invalid=5886 -/]		
Value	Label	Cases	Percentage
1	Yes	1	3.6%
2	No	27	96.4%
Sysmiss		5886	
Warning: 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_number_of_children: How many of those people were children aged < 15?			
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]	[Valid=459 -/] [Invalid=5455 -/] [Mean=2.471 -/] [StdDev=3.573 -/]		
# sc_number_days_visited: On how many days did you visit this location in the past week?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=522 -/] [Invalid=5392 -/]		
Value	Label	Cases	Percentage
1	1 Day	79	15.1%
2	2 Days	3	0.6%
3	3 Days	6	1.1%
4	4 Days	1	0.2%

sc_number_days_visited: On how many days did you visit this location in the past week?

Value	Label	Cases	Percentage
5	5 Days	6	1.1%
6	6 Days	6	1.1%
7	7 Days	421	80.7%
Sysmiss		5392	
Warning: 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_cale_diff_num: Calculated - difference between number of people and number of children

Information	[Type= continuous] [Format=numeric] [Range= -1-130] [Missing=*]
Statistics [NW/ W]	[Valid=459 /-] [Invalid=5455 /-] [Mean=4.442 /-] [StdDev=8.91 /-]

physical_locations_v_v_8: Complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=541 /-] [Invalid=5373 /-]

Value	Label	Cases	Percentage
0	Incomplete	5	0.9%
1	Unverified	0	
2	Complete	536	99.1%
Sysmiss		5373	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

di_had_direct_contact: Did the participant have any direct contact with any person during the indicated

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=746 /-] [Invalid=5168 /-]

Value	Label	Cases	Percentage
1	Yes	717	96.1%
2	No	29	3.9%
Sysmiss		5168	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

direct_contacts_info_v_9: Complete?

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]

Value	Label	Cases	Percentage
0	Incomplete	840	53.0%
1	Unverified	0	
2	Complete	746	47.0%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

dc_relationship: What is Person - [current-instance]s relationship to you?

Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=3171 /-] [Invalid=2743 /-]

Value	Label	Cases	Percentage
1	They are a member of my household	2794	88.1%
2	They are a family member who is not in my household	40	1.3%
3	They are someone I work with	48	1.5%
4	They are someone I go to school, college or university with	9	0.3%

# dc_relationship: What is Person - [current-instance]s relationship to you?			
Value	Label	Cases	Percentage
5	They are a friend	48	1.5%
6	They are my neighbor	67	2.1%
93	Prefer not to answer	13	0.4%
96	Other	152	4.8%
Sysmiss		2743	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_relationship_oth: Explain other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=152 /-]		

# dc_had_direct_contact: Has participant been in direct contact with them during the time indicated?			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2795 /-] [Invalid=3119 /-]		
Value	Label	Cases	Percentage
1	Yes	2576	<div><div></div></div> 92.2%
2	No	219	<div><div></div></div> 7.8%
93	Prefer not to say	0	
98	Don't know	0	
Sysmiss		3119	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_estimated_age: What age is Person - [current-instance]? Please give an estimate if you are not			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2998 /-] [Invalid=2916 /-]		
Value	Label	Cases	Percentage
0	0-4	257	<div><div></div></div> 8.6%
5	5-9	398	<div><div></div></div> 13.3%
10	10-14	366	<div><div></div></div> 12.2%
15	15-19	385	<div><div></div></div> 12.8%
20	20-24	267	<div><div></div></div> 8.9%
25	25-29	232	<div><div></div></div> 7.7%
30	30-34	179	<div><div></div></div> 6.0%
35	35-39	129	<div><div></div></div> 4.3%
40	40-44	112	<div><div></div></div> 3.7%
45	45-49	63	<div><div></div></div> 2.1%
50	50-54	93	<div><div></div></div> 3.1%
55	55-59	62	<div><div></div></div> 2.1%
60	60-64	90	<div><div></div></div> 3.0%
65	65-69	36	<div><div></div></div> 1.2%
70	70-74	27	<div><div></div></div> 0.9%
75	75-79	19	<div><div></div></div> 0.6%
80	80-84	10	<div><div></div></div> 0.3%
85	85+	5	<div><div></div></div> 0.2%
98	Dont know	268	<div><div></div></div> 8.9%
Sysmiss		2916	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_sex_of_contact: What gender is Person - [current-instance]?			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2998 /-] [Invalid=2916 /-]		
Value	Label	Cases	Percentage
1	Male	1285	<div><div></div></div> 42.9%
2	Female	1687	<div><div></div></div> 56.3%
93	Prefer not to answer	24	<div><div></div></div> 0.8%
98	Dont know	2	<div><div></div></div> 0.1%
Sysmiss		2916	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# dc_how_often_direct: Before the coronavirus epidemic started, how often did you usually have direct c			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2995 /-] [Invalid=2919 /-]		
Value	Label	Cases	Percentage
1	Every day or almost every day	2692	<div><div></div></div> 89.9%
2	About once or twice a week	127	<div><div></div></div> 4.2%
3	Every 2-3 weeks	24	<div><div></div></div> 0.8%
4	About once per month	97	<div><div></div></div> 3.2%
5	Less often than once per month	29	<div><div></div></div> 1.0%
6	Never met them before	17	<div><div></div></div> 0.6%
93	Prefer not to answer	7	<div><div></div></div> 0.2%
98	Dont know	2	<div><div></div></div> 0.1%
Sysmiss		2919	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_physical_contact: Did you touch them, for instance with a handshake, a hug or a kiss?			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2994 /-] [Invalid=2920 /-]		
Value	Label	Cases	Percentage
0	No	2224	<div><div></div></div> 74.3%
1	Yes	746	<div><div></div></div> 24.9%
93	Prefer not to say	20	<div><div></div></div> 0.7%
98	Don't know	4	<div><div></div></div> 0.1%
Sysmiss		2920	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__0: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	554	<div><div></div></div> 17.3%
1	Checked	2656	<div><div></div></div> 82.7%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__1: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3122	<div><div></div></div> 97.3%
1	Checked	88	<div><div></div></div> 2.7%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__2: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		

# dc_contact_where__2: Where did you have direct contact with Person - [current-instance] (Do not use t			
Value	Label	Cases	Percentage
0	Unchecked	3121	<div><div></div></div> 97.2%
1	Checked	89	<div><div></div></div> 2.8%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__3: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3187	<div><div></div></div> 99.3%
1	Checked	23	<div><div></div></div> 0.7%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__4: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3201	<div><div></div></div> 99.7%
1	Checked	9	<div><div></div></div> 0.3%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__5: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3206	<div><div></div></div> 99.9%
1	Checked	4	<div><div></div></div> 0.1%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__6: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3210	<div><div></div></div> 100.0%
1	Checked	0	
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__7: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3206	<div><div></div></div> 99.9%

# dc_contact_where__7: Where did you have direct contact with Person - [current-instance] (Do not use t			
Value	Label	Cases	Percentage
1	Checked	4	0.1%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__8: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3210	100.0%
1	Checked	0	
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__9: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3197	99.6%
1	Checked	13	0.4%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__10: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3210	100.0%
1	Checked	0	
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__11: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3199	99.7%
1	Checked	11	0.3%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__12: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3173	98.8%
1	Checked	37	1.2%

# dc_contact_where__12: Where did you have direct contact with Person - [current-instance] (Do not use t			
Value	Label	Cases	Percentage
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__13: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3210	100.0%
1	Checked	0	
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__14: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3209	100.0%
1	Checked	1	0.0%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__15: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3208	99.9%
1	Checked	2	0.1%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__16: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3209	100.0%
1	Checked	1	0.0%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__17: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Unchecked	3205	99.8%
1	Checked	5	0.2%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# dc_contact_where__18: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3210 /-] [Invalid=2704 /-]	
Value	Label	Cases	Percentage
0	Unchecked	3150	<div></div> 98.1%
1	Checked	60	<div></div> 1.9%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__19: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3210 /-] [Invalid=2704 /-]	
Value	Label	Cases	Percentage
0	Unchecked	3209	<div></div> 100.0%
1	Checked	1	<div></div> 0.0%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__96: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3210 /-] [Invalid=2704 /-]	
Value	Label	Cases	Percentage
0	Unchecked	3160	<div></div> 98.4%
1	Checked	50	<div></div> 1.6%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where__93: Where did you have direct contact with Person - [current-instance] (Do not use t			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=3210 /-] [Invalid=2704 /-]	
Value	Label	Cases	Percentage
0	Unchecked	3208	<div></div> 99.9%
1	Checked	2	<div></div> 0.1%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# dc_contact_where_oth: Explain other			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=50 /-]	
# dc_time_spent_hr: How much time did you spend with them in total? - Number of Hours Please use Zer			
Information		[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]	
Statistics [NW/ W]		[Valid=2994 /-] [Invalid=2920 /-]	
Value	Label	Cases	Percentage
0	0	314	<div></div> 10.5%
1	1	131	<div></div> 4.4%
2	2	109	<div></div> 3.6%
3	3	88	<div></div> 2.9%

dc_time_spent_hr: How much time did you spend with them in total? - Number of Hours Please use Zer

Value	Label	Cases	Percentage
4	4	61	2.0%
5	5	67	2.2%
6	6	66	2.2%
7	7	51	1.7%
8	8	103	3.4%
9	9	64	2.1%
10	10	64	2.1%
11	11	50	1.7%
12	12	153	5.1%
13	13	59	2.0%
14	14	94	3.1%
15	15	110	3.7%
16	16	139	4.6%
17	17	99	3.3%
18	18	104	3.5%
19	19	61	2.0%
20	20	76	2.5%
21	21	45	1.5%
22	22	66	2.2%
23	23	89	3.0%
24	24	731	24.4%
Sysmiss		2920	

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

dc_time_spent_min: How much time did you spend with them in total? - Number of Minutes Please use Z

Information	[Type= discrete] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=2995 /-] [Invalid=2919 /-]		
Value	Label	Cases	Percentage
0	0	1836	61.3%
1	1	44	1.5%
2	2	34	1.1%
3	3	28	0.9%
4	4	19	0.6%
5	5	51	1.7%
6	6	8	0.3%
7	7	14	0.5%
8	8	14	0.5%
9	9	18	0.6%
10	10	78	2.6%
11	11	11	0.4%
12	12	13	0.4%
13	13	7	0.2%
14	14	18	0.6%
15	15	265	8.8%
16	16	17	0.6%

dc_time_spent_min: How much time did you spend with them in total? - Number of Minutes Please use Z

Value	Label	Cases	Percentage
17	17	24	0.8%
18	18	23	0.8%
19	19	20	0.7%
20	20	52	1.7%
21	21	6	0.2%
22	22	4	0.1%
23	23	3	0.1%
24	24	4	0.1%
25	25	4	0.1%
26	26	4	0.1%
27	27	2	0.1%
28	28	11	0.4%
29	29	7	0.2%
30	30	257	8.6%
31	31	4	0.1%
32	32	1	0.0%
33	33	3	0.1%
34	34	6	0.2%
35	35	14	0.5%
36	36	3	0.1%
37	37	4	0.1%
38	38	12	0.4%
39	39	1	0.0%
40	40	11	0.4%
41	41	1	0.0%
42	42	0	
43	43	1	0.0%
44	44	0	
45	45	10	0.3%
46	46	2	0.1%
47	47	0	
48	48	0	
49	49	1	0.0%
50	50	14	0.5%
51	51	0	
52	52	0	
53	53	1	0.0%
54	54	0	
55	55	2	0.1%
56	56	4	0.1%
57	57	2	0.1%
58	58	2	0.1%
59	59	0	
Sysmiss		2919	

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

# dc_contact_location: Was the time you spent with them yesterday inside or outside?			
Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2993 /-] [Invalid=2921 /-]		
Value	Label	Cases	Percentage
1	Inside	1872	<div><div></div></div> 62.5%
2	Outside	179	<div><div></div></div> 6.0%
3	Both	925	<div><div></div></div> 30.9%
93	Prefer not to say	17	<div><div></div></div> 0.6%
98	Don't know	0	
Sysmiss		2921	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# direct_contacts_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3210 /-] [Invalid=2704 /-]		
Value	Label	Cases	Percentage
0	Incomplete	4	<div><div></div></div> 0.1%
1	Unverified	0	
2	Complete	3206	<div><div></div></div> 99.9%
Sysmiss		2704	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ti_used_transport: Did the participant take a trip using transport during the indicated time?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=359 /-] [Invalid=5555 /-]		
Value	Label	Cases	Percentage
1	Yes	57	<div><div></div></div> 15.9%
2	No	302	<div><div></div></div> 84.1%
Sysmiss		5555	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# transportation_infor_v_10: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=796 /-] [Invalid=5118 /-]		
Value	Label	Cases	Percentage
0	Incomplete	437	<div><div></div></div> 54.9%
1	Unverified	0	
2	Complete	359	<div><div></div></div> 45.1%
Sysmiss		5118	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tp_trans_type: What type of transport was it?			
Information	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]		
Statistics [NW/ W]	[Valid=97 /-] [Invalid=5817 /-]		
Value	Label	Cases	Percentage
0	Taxi	52	<div><div></div></div> 53.6%
1	Bakkie	7	<div><div></div></div> 7.2%
2	Private car	29	<div><div></div></div> 29.9%

# tp_trans_type: What type of transport was it?			
Value	Label	Cases	Percentage
3	Bus	3	<div><div></div></div> 3.1%
4	Motorbike	1	<div><div></div></div> 1.0%
5	Bicycle	2	<div><div></div></div> 2.1%
93	Prefer not to answer	0	
96	Other	3	<div><div></div></div> 3.1%
Sysmiss		5817	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tp_trans_type_oth: Explain other			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]		
# tp_start_time: What time did it start?			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=97 /-] [Invalid=0 /-]		
# tp_time_in_trans_hr: How long did the journey take? - Number of Hours Please use Zero(0) if none			
Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]	[Valid=97 /-] [Invalid=5817 /-]		
Value	Label	Cases	Percentage
0	0	70	<div><div></div></div> 72.2%
1	1	13	<div><div></div></div> 13.4%
2	2	5	<div><div></div></div> 5.2%
3	3	1	<div><div></div></div> 1.0%
4	4	3	<div><div></div></div> 3.1%
5	5	0	
6	6	2	<div><div></div></div> 2.1%
7	7	0	
8	8	0	
9	9	0	
10	10	0	
11	11	0	
12	12	0	
13	13	0	
14	14	0	
15	15	2	<div><div></div></div> 2.1%
16	16	0	
17	17	1	<div><div></div></div> 1.0%
18	18	0	
19	19	0	
20	20	0	
21	21	0	
22	22	0	
23	23	0	
24	24	0	
Sysmiss		5817	

# tp_time_in_trans_hr: How long did the journey take? - Number of Hours Please use Zero(0) if none			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tp_time_in_trans_min: How long did the journey take? - Number of Minutes Please use Zero(0) if none			
Information	[Type= discrete] [Format=numeric] [Range= 0-59] [Missing=*]		
Statistics [NW/ W]	[Valid=97 /-] [Invalid=5817 /-]		
Value	Label	Cases	Percentage
0	0	16	<div><div></div></div> 16.5%
1	1	1	<div><div></div></div> 1.0%
2	2	2	<div><div></div></div> 2.1%
3	3	0	
4	4	0	
5	5	4	<div><div></div></div> 4.1%
6	6	1	<div><div></div></div> 1.0%
7	7	2	<div><div></div></div> 2.1%
8	8	1	<div><div></div></div> 1.0%
9	9	0	
10	10	12	<div><div></div></div> 12.4%
11	11	0	
12	12	0	
13	13	1	<div><div></div></div> 1.0%
14	14	1	<div><div></div></div> 1.0%
15	15	14	<div><div></div></div> 14.4%
16	16	2	<div><div></div></div> 2.1%
17	17	0	
18	18	0	
19	19	0	
20	20	1	<div><div></div></div> 1.0%
21	21	0	
22	22	0	
23	23	2	<div><div></div></div> 2.1%
24	24	1	<div><div></div></div> 1.0%
25	25	1	<div><div></div></div> 1.0%
26	26	1	<div><div></div></div> 1.0%
27	27	0	
28	28	0	
29	29	2	<div><div></div></div> 2.1%
30	30	22	<div><div></div></div> 22.7%
31	31	0	
32	32	0	
33	33	0	
34	34	1	<div><div></div></div> 1.0%
35	35	2	<div><div></div></div> 2.1%
36	36	0	
37	37	0	
38	38	2	<div><div></div></div> 2.1%
39	39	1	<div><div></div></div> 1.0%

# tp_time_in_trans_min: How long did the journey take? - Number of Minutes Please use Zero(0) if none			
Value	Label	Cases	Percentage
40	40	0	<div></div> 4.1%
41	41	0	
42	42	0	
43	43	0	
44	44	0	
45	45	4	
46	46	0	
47	47	0	
48	48	0	
49	49	0	
50	50	0	
51	51	0	
52	52	0	
53	53	0	
54	54	0	
55	55	0	
56	56	0	
57	57	0	
58	58	0	
59	59	0	
Sysmiss		5817	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tp_number_of_people: How many people (adults and children) were on the vehicle at the start of your t			
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]	[Valid=88 /-] [Invalid=5826 /-] [Mean=8.568 /-] [StdDev=15.016 /-]		
# tp_able_to_estimated_num: Are you able to estimate how many people (adults and children) were on the vehic			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=9 /-] [Invalid=5905 /-]		
Value	Label	Cases	Percentage
1	Yes	3	<div></div> 33.3%
2	No	6	<div></div> 66.7%
Sysmiss		5905	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# tp_number_of_children: How many of those people were children aged			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5834 /-]		
# tp_calc_diff_num: Calculated - difference between number of people and number of children			
Information	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]		
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5834 /-] [Mean=8.613 /-] [StdDev=12.878 /-]		
# transportation_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=405 /-] [Invalid=5509 /-]		

# transportation_complete: Complete?			
Value	Label	Cases	Percentage
0	Incomplete	0	
1	Unverified	0	
2	Complete	405	<div></div> 100.0%
Sysmiss		5509	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# oq_most_worried_about: Who are you most worried about getting COVID-19 in your family? [Probe on why d			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=79 /-]		
# oq_symptoms_seek_help: What symptoms would make you seek medical help? [probe on why or why not - and			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=79 /-]		
# oq_relaible_source_info: What do you consider the most reliable source of information on COVID-19? [prob			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=79 /-]		
# openended_questions_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=5718 /-]		
Value	Label	Cases	Percentage
0	Incomplete	117	<div></div> 59.7%
1	Unverified	0	
2	Complete	79	<div></div> 40.3%
Sysmiss		5718	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# sn_next_visit_time: Next Scheduled Telephone Call - Time			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=231 /-] [Invalid=0 /-]		
# sn_calc_dayofweek: Calculated - Day of the Week Monday = 1 - > Sunday = 7			
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=4328 /-]		

# sn_calc_next_day_visitdate: Calculated - Day for Next Scheduled Visit Date Monday = 1 -> Sunday = 7			
Information		[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
# schedule_next_teleph_v_11: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=236 /-] [Invalid=5678 /-]	
Value	Label	Cases	Percentage
0	Incomplete	4	<div><div></div></div> 1.7%
1	Unverified	0	
2	Complete	232	<div><div></div></div> 98.3%
Sysmiss		5678	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ev_comp_all_questions: Has the participant answered all the questions?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=972 /-] [Invalid=4942 /-]	
Value	Label	Cases	Percentage
1	Yes	732	<div><div></div></div> 75.3%
2	No	240	<div><div></div></div> 24.7%
Sysmiss		4942	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ev_reas_not_all_questions: Why could the participant not answer all the questions?			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=240 /-]	
# ev_need_airtime: Would you like airtime?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=732 /-] [Invalid=5182 /-]	
Value	Label	Cases	Percentage
1	Yes	730	<div><div></div></div> 99.7%
2	No	2	<div><div></div></div> 0.3%
Sysmiss		5182	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ev_service_provider: Who is your service provider			
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]	
Statistics [NW/ W]		[Valid=728 /-] [Invalid=5186 /-]	
Value	Label	Cases	Percentage
0	MTN	89	<div><div></div></div> 12.2%
1	Cell C	15	<div><div></div></div> 2.1%
2	Vodacom	623	<div><div></div></div> 85.6%
3	Telkom / H8ta	1	<div><div></div></div> 0.1%
Sysmiss		5186	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# ev_fieldworker_id: Fieldworker			
Information		[Type= discrete] [Format=character] [Missing=*]	

# ev_fieldworker_id: Fieldworker			
Statistics [NW/ W]		[Valid=970 /-] [Invalid=0 /-]	
# end_of_visit_complete: Complete?			
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]	
Statistics [NW/ W]		[Valid=1586 /-] [Invalid=4328 /-]	
Value	Label	Cases	Percentage
0	Incomplete	617	<div><div></div></div> 38.9%
1	Unverified	0	
2	Complete	969	<div><div></div></div> 61.1%
Sysmiss		4328	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# es_study_complete: Did the participant complete the study?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=164 /-] [Invalid=5750 /-]	
Value	Label	Cases	Percentage
1	Yes	2	<div><div></div></div> 1.2%
2	No	162	<div><div></div></div> 98.8%
Sysmiss		5750	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# es_staff_code: Staff Code			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=164 /-] [Invalid=0 /-]	
# es_reas_not_join_study: What was the main reason not joining the Study?			
Information		[Type= discrete] [Format=numeric] [Range= 4-96] [Missing=*]	
Statistics [NW/ W]		[Valid=129 /-] [Invalid=5785 /-]	
Value	Label	Cases	Percentage
4	Non-Contact	86	<div><div></div></div> 66.7%
5	Premature Completer	15	<div><div></div></div> 11.6%
6	Refusal	13	<div><div></div></div> 10.1%
7	No Capacity to Consent	1	<div><div></div></div> 0.8%
8	Did not consent to study	1	<div><div></div></div> 0.8%
96	Other	13	<div><div></div></div> 10.1%
Sysmiss		5785	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# es_reas_not_join_study_oth: Please specify other reason for not joining the study:			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=13 /-]	
# es_withdraw: Did the participant withdraw from the study?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=33 /-] [Invalid=5881 /-]	
Value	Label	Cases	Percentage
1	Yes	15	<div><div></div></div> 45.5%
2	No	18	<div><div></div></div> 54.5%

# es_withdraw: Did the participant withdraw from the study?			
Value	Label	Cases	Percentage
Sysmiss		5881	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# es_withdraw_reas: What was the main reason for withdraw?			
Information	[Type= discrete] [Format=numeric] [Range= 1-96] [Missing=*]		
Statistics [NW/ W]	[Valid=15 /-] [Invalid=5899 /-]		
Value	Label	Cases	Percentage
1	Lost to follow up	1	<div></div> 6.7%
2	Withdrawn from Study	9	<div></div> 60.0%
3	Death	0	
4	Withdrawn from Study and delete all of the study data	2	<div></div> 13.3%
96	Other	3	<div></div> 20.0%
Sysmiss		5899	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# es_withdraw_reas_oth: Please specify other reason for withdraw:			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-]		
# end_of_study_complete: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=165 /-] [Invalid=5749 /-]		
Value	Label	Cases	Percentage
0	Incomplete	0	
1	Unverified	0	
2	Complete	165	<div></div> 100.0%
Sysmiss		5749	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# qc_qc_performed: Was the Internal QC Step completed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=5839 /-]		
Value	Label	Cases	Percentage
1	Yes	75	<div></div> 100.0%
2	No	0	
Sysmiss		5839	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# qc_qc_staffname: Please provide the name of the Staff member who completed the QC			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1535 /-] [Invalid=0 /-]		
# qc_qc_issuesfound: Was there any issues identified during the QC?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=75 /-] [Invalid=5839 /-]		
Value	Label	Cases	Percentage
1	Yes	43	<div></div> 57.3%

# qc_qc_issuesfound: Was there any issues identified during the QC?			
Value	Label	Cases	Percentage
2	No	32	<div></div> 42.7%
Sysmiss		5839	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# qc_qc_comments: Please provide detailed comments on issues found			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=43 /-]		
# qc_qc_return_corrections: FOR FIELDWORKER TO COMPLETE Was all issues corrected?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5914 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		5914	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# qc_qc_return_reviewed: FOR QC REVIEWER TO COMPLETE Were all issues raised re-reviewed and corrected?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5914 /-]		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		5914	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# qc_qc_return_comments: Please provide detailed comments on issues during re-review			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=5914 /-]		
# qc_send_to_staging: Are all quality processes completed and can the survey be send to the Staging Pr			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=30 /-] [Invalid=5884 /-]		
Value	Label	Cases	Percentage
1	Yes	30	<div></div> 100.0%
2	No	0	
Sysmiss		5884	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# perform_quality_cont_v_12: Complete?			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1751 /-] [Invalid=4163 /-]		
Value	Label	Cases	Percentage
0	Incomplete	1680	<div></div> 95.9%
1	Unverified	8	<div></div> 0.5%
2	Complete	63	<div></div> 3.6%
Sysmiss		4163	

# perform_quality_cont_v_12: Complete?	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>	
# tc_weekvisit: Week of visit within 2020	
Information	[Type= discrete] [Format=numeric] [Range= 24-44] [Missing=*]
Statistics [NW/ W]	[Valid=2836 /-] [Invalid=3078 /-]
# tc_sch_contact_date: Scheduled Contact Date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=398 /-]
# tc_next_sch_contact_date: Next Scheduled Contact Date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1585 /-]
# ac_date: Capacity assessment date	
Information	[Type= continuous] [Format=numeric] [Range= 1907242524000-1915280257000] [Missing=*]
Statistics [NW/ W]	[Valid=246 /-] [Invalid=5668 /-] [Mean=1908978339406.5 /-] [StdDev=1318624181.622 /-]
# rc_ques_start_datetime: Questionnaire Start Time	
Information	[Type= continuous] [Format=numeric] [Range= 1907242575000-1919154271000] [Missing=*]
Statistics [NW/ W]	[Valid=760 /-] [Invalid=5154 /-] [Mean=1912232531559.21 /-] [StdDev=2937422254.04 /-]
# oq_start_datetime: Start Time	
Information	[Type= continuous] [Format=numeric] [Range= 1909054460000-1918901063000] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5834 /-] [Mean=1913278916125 /-] [StdDev=2941677804.084 /-]
# oq_stop_datetime: Stop Time	
Information	[Type= continuous] [Format=numeric] [Range= 1909054771000-1918901076000] [Missing=*]
Statistics [NW/ W]	[Valid=80 /-] [Invalid=5834 /-] [Mean=1913279148800 /-] [StdDev=2941598002.537 /-]
# sn_ques_stop_datetime: Questionnaire Stop Time	
Information	[Type= continuous] [Format=numeric] [Range= 1907244362000-1910535688000] [Missing=*]
Statistics [NW/ W]	[Valid=232 /-] [Invalid=5682 /-] [Mean=1908935664754.31 /-] [StdDev=1099597859.478 /-]
# sn_next_visit_date: Next Scheduled Telephone Call - Date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=231 /-]
# sn_calc_next_visit_date: Calculated - Next Scheduled Telephone Call - Date	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=301 /-]
# ev_date_of_survey: Date completed survey?	
Information	[Type= continuous] [Format=numeric] [Range= 1907243314000-1919154605000] [Missing=*]
Statistics [NW/ W]	[Valid=970 /-] [Invalid=4944 /-] [Mean=1912214259327.84 /-] [StdDev=2960651093.13 /-]
# es_dateofdeath: Date of Death	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-]
# es_dateofstudy_complete: Date of Study Completion	
Information	[Type= discrete] [Format=character] [Missing=*]

# es_dateofstudy_complete: Date of Study Completion			
Statistics [NW/ W]		[Valid=2 /-]	
# qc_qc_date: Date of QC			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=75 /-]	
# int_line_count			
Information		[Type= continuous] [Format=numeric] [Range= 4-60] [Missing=*]	
Statistics [NW/ W]		[Valid=5914 /-] [Invalid=0 /-] [Mean=23.256 /-] [StdDev=12.149 /-]	
# wav_line_count			
Information		[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]	
Statistics [NW/ W]		[Valid=5914 /-] [Invalid=0 /-] [Mean=7.283 /-] [StdDev=4.841 /-]	
# es_description: Reason for not joining study, tidied			
Information		[Type= continuous] [Format=numeric] [Range= 4-46] [Missing=*]	
Statistics [NW/ W]		[Valid=1139 /-] [Invalid=4775 /-] [Mean=14.55 /-] [StdDev=14.638 /-]	
# response_pattern: Response pattern across study rounds			
Information		[Type= continuous] [Format=numeric] [Range= 1111-8891] [Missing=*]	
Statistics [NW/ W]		[Valid=5914 /-] [Invalid=0 /-] [Mean=1919.789 /-] [StdDev=1768.808 /-]	
# response_string: response_pattern			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5914 /-] [Invalid=0 /-]	
# cp_age: Age category of respondent			
Information		[Type= continuous] [Format=numeric] [Range= 16-92] [Missing=*/101]	
Statistics [NW/ W]		[Valid=5193 /-] [Invalid=721 /-] [Mean=51.392 /-] [StdDev=18.99 /-]	
Value	Label	Cases	Percentage
101	..		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cp_agegrp: RECODE of cp_age (Age - Calculated from Date of Birth and Visit Date - Final)			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/11]	
Statistics [NW/ W]		[Valid=5193 /-] [Invalid=721 /-]	
Value	Label	Cases	Percentage
1	0-4	0	
2	5-14	0	
3	15-29	894	<div><div></div></div> 17.2%
4	30-44	1002	<div><div></div></div> 19.3%
5	45-59	1430	<div><div></div></div> 27.5%
6	60-69	870	<div><div></div></div> 16.8%
7	70+	997	<div><div></div></div> 19.2%
11	..	0	
Sysmiss		721	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cp_agesex: Age-sex category of respondent			
Information		[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*/101]	

# cp_agesex: Age-sex category of respondent			
Statistics [NW/ W]		[Valid=5193 /-] [Invalid=721 /-]	
Value	Label	Cases	Percentage
1	Male 0-4	0	
2	Male 5-14	0	
3	Male 15-29	389	<div></div> 7.5%
4	Male 30-44	480	<div></div> 9.2%
5	Male 45-59	580	<div></div> 11.2%
6	Male 60-69	409	<div></div> 7.9%
7	Male 70+	501	<div></div> 9.6%
11	Female 0-4	0	
12	Female 5-14	0	
13	Female 15-29	505	<div></div> 9.7%
14	Female 30-44	522	<div></div> 10.1%
15	Female 45-59	850	<div></div> 16.4%
16	Female 60-69	461	<div></div> 8.9%
17	Female 70+	496	<div></div> 9.6%
101	..	0	
Sysmiss		721	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cp_sex: Participants Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=5749 /-] [Invalid=165 /-]	
Value	Label	Cases	Percentage
1	Male	2667	<div></div> 46.4%
2	Female	3082	<div></div> 53.6%
Sysmiss		165	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cp_weekblock: Week Block			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=5749 /-] [Invalid=0 /-]	
# cp_week: Week			
Information		[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]	
Statistics [NW/ W]		[Valid=5749 /-] [Invalid=165 /-] [Mean=23.557 /-] [StdDev=13.273 /-]	

# cp_study_arm: Study Arm				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=5749 /-] [Invalid=165 /-]		
Value	Label	Cases	Percentage	
1	Arm 1 = No Open Ended Questions, Places from Recruitment - then every 2 weeks	2208	<div></div>	38.4%
2	Arm 2 = No Open Ended Questions, Places from Week 2 - then every 2 weeks	2172	<div></div>	37.8%
3	Arm 3 = Open Ended Questions every 4th week, , Places from Week 2 - then every 2 weeks	580	<div></div>	10.1%
4	Arm 4 = Open Ended Questions every 4th week, Places from Recruitment - then every 2 weeks	789	<div></div>	13.7%
Sysmiss		165		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cupdate_personal_info_v_2: Complete?				
Information		[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]		[Valid=0 /-] [Invalid=5914 /-]		
Value	Label	Cases	Percentage	
0	Incomplete	0		
1	Unverified	0		
2	Complete	0		
Sysmiss		5914		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cp_dob: Participants Date of Birth				
Information		[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]		[Valid=5749 /-]		
# cp_quest_starttime: Interview Start Time				
Information		[Type= continuous] [Format=numeric] [Range= 1907242479000-1919154257000] [Missing=*]		
Statistics [NW/ W]		[Valid=777 /-] [Invalid=5137 /-] [Mean=1912186780694.98 /-] [StdDev=2946318511.308 /-]		
# cp_study_round: Study round				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=5749 /-] [Invalid=165 /-]		
# r1_outcome: Outcome of interview Round 1, tidied				
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]		[Valid=5914 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
0	NoAttemptValid	0		
1	CompletedInterview	4831	<div></div>	81.7%
4	NonContact	499	<div></div>	8.4%
5	PrematureCompletion	134	<div></div>	2.3%
6	NonConsent	233	<div></div>	3.9%
7	IncapacityToConsent	19	<div></div>	0.3%
8	DroppedCall	198	<div></div>	3.3%
9	NoAttemptError	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.				

# r2_outcome: Outcome of interview Round 2, tidied			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=5914 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	NoAttemptValid	782	<div><div></div></div> 13.2%
1	CompletedInterview	4823	<div><div></div></div> 81.6%
4	NonContact	178	<div><div></div></div> 3.0%
5	PrematureCompletion	0	
6	NonConsent	122	<div><div></div></div> 2.1%
7	IncapacityToConsent	0	
8	DroppedCall	9	<div><div></div></div> 0.2%
9	NoAttemptError	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.			
# r3_outcome: Outcome of interview Round 3, tidied			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=5914 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	NoAttemptValid	904	<div><div></div></div> 15.3%
1	CompletedInterview	4045	<div><div></div></div> 68.4%
4	NonContact	377	<div><div></div></div> 6.4%
5	PrematureCompletion	26	<div><div></div></div> 0.4%
6	NonConsent	249	<div><div></div></div> 4.2%
7	IncapacityToConsent	12	<div><div></div></div> 0.2%
8	DroppedCall	73	<div><div></div></div> 1.2%
9	NoAttemptError	228	<div><div></div></div> 3.9%
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.			
# r4_outcome: Outcome of interview Round 4, tidied			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=5914 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	NoAttemptValid	1150	<div><div></div></div> 19.4%
1	CompletedInterview	3931	<div><div></div></div> 66.5%
4	NonContact	386	<div><div></div></div> 6.5%
5	PrematureCompletion	0	
6	NonConsent	218	<div><div></div></div> 3.7%
7	IncapacityToConsent	12	<div><div></div></div> 0.2%
8	DroppedCall	59	<div><div></div></div> 1.0%
9	NoAttemptError	158	<div><div></div></div> 2.7%
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.			

File : hhsize	
# id: Individual ID	
Information	[Type= continuous] [Format=numeric] [Range= 310-246752] [Missing=*]
Statistics [NW/ W]	[Valid=399 /-] [Invalid=0 /-] [Mean=68877.897 /-] [StdDev=50660.478 /-]
# hhsize: Number of individuals living in household in 2019	
Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=399 /-] [Invalid=0 /-] [Mean=6.752 /-] [StdDev=3.866 /-]

File : interview_data_R0

id_dsId: ID number

Information	[Type= continuous] [Format=numeric] [Range= 336-233284] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-] [Mean=141809.678 /-] [StdDev=72088.015 /-]

day: Day of week asked about

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]

sex: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	male	751	<div></div> 44.1%
2	female	953	<div></div> 55.9%

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.

date_of_interview: Interview date

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-]

buildingnumber: Number of buildings visited

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]

buildingtype1: Building 1: Type of location

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=1703 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
0	Own home	1638	<div></div> 96.2%
1	Other house on plot	4	<div></div> 0.2%
2	House off plot	42	<div></div> 2.5%
3	Church	2	<div></div> 0.1%
4	Clinic	3	<div></div> 0.2%
5	Community building	1	<div></div> 0.1%
6	Creche	0	
7	Gym	0	
8	Library	0	
9	Mall / Shops	1	<div></div> 0.1%
10	in Bar / Spotini / Nightclub	3	<div></div> 0.2%
11	Spaza	1	<div></div> 0.1%
12	School	0	
13	Salon/Barber	0	
14	In a tent	0	
15	Counselling Centre	1	<div></div> 0.1%
16	Guest House	2	<div></div> 0.1%
17	Office	2	<div></div> 0.1%
18	Workshop	1	<div></div> 0.1%

File : interview_data_R0

buildingtype1: Building 1: Type of location

Value	Label	Cases	Percentage
19	Restaurant	1	0.1%
96	Other	1	0.1%
98	Prefer not to say	0	
Sysmiss		1	

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

buildingduration1: Building 1: Time spent in location

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1703 /-] [Invalid=0 /-]

buildingpeople1: Building 1: People present

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=1703 /-] [Invalid=1 /-] [Mean=6.281 /-] [StdDev=24.657 /-]

buildingchildren1: Building 1: Children present

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=1679 /-] [Invalid=25 /-]

buildingtype2: Building 2: Type of location

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=948 /-] [Invalid=756 /-]

Value	Label	Cases	Percentage
0	Own home	76	8.0%
1	Other house on plot	95	10.0%
2	House off plot	272	28.7%
3	Church	59	6.2%
4	Clinic	29	3.1%
5	Community building	7	0.7%
6	Creche	9	0.9%
7	Gym	10	1.1%
8	Library	10	1.1%
9	Mall / Shops	84	8.9%
10	in Bar / Spotini / Nightclub	17	1.8%
11	Spaza	27	2.8%
12	School	87	9.2%
13	Salon/Barber	1	0.1%
14	In a tent	1	0.1%
15	Counselling Centre	1	0.1%
16	Guest House	5	0.5%
17	Office	17	1.8%
18	Workshop	110	11.6%
19	Restaurant	3	0.3%
96	Other	24	2.5%
98	Prefer not to say	4	0.4%
Sysmiss		756	

File : interview_data_R0			
# buildingtype2: Building 2: Type of location			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# buildingduration2: Building 2: Time spent in location			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=948 /-] [Invalid=0 /-]		
# buildingpeople2: Building 2: People present			
Information	[Type= continuous] [Format=numeric] [Range= 0-1430] [Missing=*]		
Statistics [NW/ W]	[Valid=948 /-] [Invalid=756 /-] [Mean=49.936 /-] [StdDev=147.846 /-]		
# buildingchildren2: Building 2: Children present			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=932 /-] [Invalid=772 /-] [Mean=21.094 /-] [StdDev=107.52 /-]		
# buildingtype3: Building 3: Type of location			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=258 /-] [Invalid=1446 /-]		
Value	Label	Cases	Percentage
0	Own home	92	<div><div></div></div> 35.7%
1	Other house on plot	37	<div><div></div></div> 14.3%
2	House off plot	44	<div><div></div></div> 17.1%
3	Church	8	<div><div></div></div> 3.1%
4	Clinic	5	<div><div></div></div> 1.9%
5	Community building	0	
6	Creche	2	<div><div></div></div> 0.8%
7	Gym	5	<div><div></div></div> 1.9%
8	Library	2	<div><div></div></div> 0.8%
9	Mall / Shops	12	<div><div></div></div> 4.7%
10	in Bar / Spotini / Nightclub	9	<div><div></div></div> 3.5%
11	Spaza	7	<div><div></div></div> 2.7%
12	School	12	<div><div></div></div> 4.7%
13	Salon/Barber	1	<div><div></div></div> 0.4%
14	In a tent	1	<div><div></div></div> 0.4%
15	Counselling Centre	0	
16	Guest House	1	<div><div></div></div> 0.4%
17	Office	1	<div><div></div></div> 0.4%
18	Workshop	3	<div><div></div></div> 1.2%
19	Restaurant	7	<div><div></div></div> 2.7%
96	Other	5	<div><div></div></div> 1.9%
98	Prefer not to say	4	<div><div></div></div> 1.6%
Sysmiss		1446	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# buildingduration3: Building 3: Time spent in location			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=258 /-] [Invalid=0 /-]		

File : interview_data_R0

buildingpeople3: Building 3: People present

Information [Type= continuous] [Format=numeric] [Range= 0-1300] [Missing=*]

Statistics [NW/ W] [Valid=258 /-] [Invalid=1446 /-] [Mean=65.709 /-] [StdDev=230.639 /-]

buildingchildren3: Building 3: Children present

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=253 /-] [Invalid=1451 /-] [Mean=40.119 /-] [StdDev=187.623 /-]

buildingtype4: Building 4: Type of location

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

Statistics [NW/ W] [Valid=122 /-] [Invalid=1582 /-]

Value	Label	Cases	Percentage
0	Own home	62	50.8%
1	Other house on plot	9	7.4%
2	House off plot	20	16.4%
3	Church	3	2.5%
4	Clinic	1	0.8%
5	Community building	0	
6	Creche	0	
7	Gym	0	
8	Library	1	0.8%
9	Mall / Shops	8	6.6%
10	in Bar / Spotini / Nightclub	3	2.5%
11	Spaza	3	2.5%
12	School	4	3.3%
13	Salon/Barber	1	0.8%
14	In a tent	0	
15	Counselling Centre	0	
16	Guest House	1	0.8%
17	Office	0	
18	Workshop	5	4.1%
19	Restaurant	0	
96	Other	1	0.8%
98	Prefer not to say	0	
Sysmiss		1582	

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

buildingduration4: Building 4: Time spent in location

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

Statistics [NW/ W] [Valid=122 /-] [Invalid=0 /-]

buildingpeople4: Building 4: People present

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=122 /-] [Invalid=1582 /-] [Mean=21.434 /-] [StdDev=93.287 /-]

buildingchildren4: Building 4: Children present

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

File : interview_data_R0

buildingchildren4: Building 4: Children present

Statistics [NW/ W] [Valid=117 /-] [Invalid=1587 /-] [Mean=11.359 /-] [StdDev=92.32 /-]

buildingtype5: Building 5: Type of location

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

Statistics [NW/ W] [Valid=46 /-] [Invalid=1658 /-]

Value	Label	Cases	Percentage
0	Own home	23	50.0%
1	Other house on plot	7	15.2%
2	House off plot	7	15.2%
3	Church	0	
4	Clinic	0	
5	Community building	0	
6	Creche	0	
7	Gym	0	
8	Library	0	
9	Mall / Shops	4	8.7%
10	in Bar / Spotini / Nightclub	1	2.2%
11	Spaza	1	2.2%
12	School	1	2.2%
13	Salon/Barber	1	2.2%
14	In a tent	0	
15	Counselling Centre	0	
16	Guest House	0	
17	Office	0	
18	Workshop	1	2.2%
19	Restaurant	0	
96	Other	0	
98	Prefer not to say	0	
Sysmiss		1658	

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

buildingduration5: Building 5: Time spent in location

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

Statistics [NW/ W] [Valid=46 /-] [Invalid=0 /-]

buildingpeople5: Building 5: People present

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=46 /-] [Invalid=1658 /-] [Mean=31.261 /-] [StdDev=148.777 /-]

buildingchildren5: Building 5: Children present

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=44 /-] [Invalid=1660 /-] [Mean=25.205 /-] [StdDev=150.405 /-]





buildingtype6: Building 6: Type of location

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

Statistics [NW/ W] [Valid=17 /-] [Invalid=1687 /-]

File : interview_data_R0

buildingtype6: Building 6: Type of location

Value	Label	Cases	Percentage
0	Own home	12	 70.6%
1	Other house on plot	1	 5.9%
2	House off plot	2	 11.8%
3	Church	0	
4	Clinic	0	
5	Community building	0	
6	Creche	0	
7	Gym	0	
8	Library	0	
9	Mall / Shops	2	 11.8%
10	in Bar / Spotini / Nightclub	0	
11	Spaza	0	
12	School	0	
13	Salon/Barber	0	
14	In a tent	0	
15	Counselling Centre	0	
16	Guest House	0	
17	Office	0	
18	Workshop	0	
19	Restaurant	0	
96	Other	0	
98	Prefer not to say	0	
Sysmiss		1687	

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

buildingduration6: Building 6: Time spent in location

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

buildingpeople6: Building 6: People present

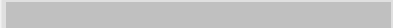
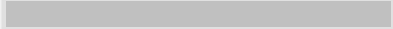
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1687 /-] [Mean=13.882 /-] [StdDev=35.307 /-]

buildingchildren6: Building 6: Children present

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1688 /-]

buildingtype7: Building 7: Type of location

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1701 /-]

Value	Label	Cases	Percentage
0	Own home	0	
1	Other house on plot	1	 33.3%
2	House off plot	1	 33.3%
3	Church	0	

File : interview_data_R0

buildingtype7: Building 7: Type of location

Value	Label	Cases	Percentage
4	Clinic	0	
5	Community building	0	
6	Creche	0	
7	Gym	0	
8	Library	0	
9	Mall / Shops	1	33.3%
10	in Bar / Spotini / Nightclub	0	
11	Spaza	0	
12	School	0	
13	Salon/Barber	0	
14	In a tent	0	
15	Counselling Centre	0	
16	Guest House	0	
17	Office	0	
18	Workshop	0	
19	Restaurant	0	
96	Other	0	
98	Prefer not to say	0	
Sysmiss		1701	

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

buildingduration7: Building 7: Time spent in location

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

buildingpeople7: Building 7: People present

Information	[Type= continuous] [Format=numeric] [Range= 6-50] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1701 /-] [Mean=21.667 /-] [StdDev=24.583 /-]

buildingchildren7: Building 7: Children present

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1701 /-]

buildingtype8: Building 8: Type of location

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]

Value	Label	Cases	Percentage
0	Own home	2	100.0%
1	Other house on plot	0	
2	House off plot	0	
3	Church	0	
4	Clinic	0	
5	Community building	0	
6	Creche	0	
7	Gym	0	

File : interview_data_R0

buildingtype8: Building 8: Type of location

Value	Label	Cases	Percentage
8	Library	0	
9	Mall / Shops	0	
10	in Bar / Spotini / Nightclub	0	
11	Spaza	0	
12	School	0	
13	Salon/Barber	0	
14	In a tent	0	
15	Counselling Centre	0	
16	Guest House	0	
17	Office	0	
18	Workshop	0	
19	Restaurant	0	
96	Other	0	
98	Prefer not to say	0	
Sysmiss		1702	

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

buildingduration8: Building 8: Time spent in location

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

buildingpeople8: Building 8: People present

Information	[Type= discrete] [Format=numeric] [Range= 4-15] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]

buildingchildren8: Building 8: Children present



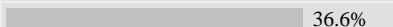


Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]

transportnumber: Number of journeys

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]

transporttype1: Transport 1: Transport type

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=1335 /-]

Value	Label	Cases	Percentage
0	Taxi	175	 47.4%
1	Bakkie	28	 7.6%
2	Private car	135	 36.6%
3	Bus	19	 5.1%
96	Other	12	 3.3%
98	Prefer not to answer	0	
Sysmiss		1335	

Warning: 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 : interview_data_R0

transportduration1: Transport 1: Journey duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=0 /-]

transportpeople1: Transport 1: People present

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=369 /-] [Invalid=1335 /-] [Mean=12.049 /-] [StdDev=16.76 /-]

transportchildren1: Transport 1: Children present

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=358 /-] [Invalid=1346 /-] [Mean=1.355 /-] [StdDev=4.361 /-]

transporttype2: Transport 2: Transport type

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=1405 /-]

Value	Label	Cases	Percentage
0	Taxi	132	44.1%
1	Bakkie	19	6.4%
2	Private car	118	39.5%
3	Bus	18	6.0%
96	Other	12	4.0%
98	Prefer not to answer	0	
Sysmiss		1405	

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

transportduration2: Transport 2: Journey duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=0 /-]

transportpeople2: Transport 2: People present

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=1405 /-] [Mean=12.482 /-] [StdDev=16.49 /-]

transportchildren2: Transport 2: Children present

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=289 /-] [Invalid=1415 /-] [Mean=1.446 /-] [StdDev=4.716 /-]

transporttype3: Transport 3: Transport type

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1677 /-]

Value	Label	Cases	Percentage
0	Taxi	9	33.3%
1	Bakkie	0	
2	Private car	14	51.9%
3	Bus	3	11.1%
96	Other	1	3.7%
98	Prefer not to answer	0	
Sysmiss		1677	

File : interview_data_R0	
# transporttype3: Transport 3: Transport type	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>	
# transportduration3: Transport 3: Journey duration	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]
# transportpeople3: Transport 3: People present	
Information	[Type= continuous] [Format=numeric] [Range= 1-75] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1677 /-] [Mean=11.074 /-] [StdDev=14.966 /-]
# transportchildren3: Transport 3: Children present	
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1677 /-]

# transporttype4: Transport 4: Transport type			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1692 /-]		
Value	Label	Cases	Percentage
0	Taxi	5	<div></div> 41.7%
1	Bakkie	1	<div></div> 8.3%
2	Private car	5	<div></div> 41.7%
3	Bus	0	
96	Other	1	<div></div> 8.3%
98	Prefer not to answer	0	
Sysmiss		1692	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# transportduration4: Transport 4: Journey duration			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=0 /-]		
# transportpeople4: Transport 4: People present			
Information	[Type= discrete] [Format=numeric] [Range= 2-15] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1692 /-]		
# transportchildren4: Transport 4: Children present			
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=12 /-] [Invalid=1692 /-]		
# transporttype5: Transport 5: Transport type			
Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]		
Value	Label	Cases	Percentage
0	Taxi	1	<div></div> 50.0%
1	Bakkie	0	
2	Private car	1	<div></div> 50.0%
3	Bus	0	
96	Other	0	
98	Prefer not to answer	0	
Sysmiss		1702	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# transportduration5: Transport 5: Journey duration			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]		
# transportpeople5: Transport 5: People present			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]		
# transportchildren5: Transport 5: Children present			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1702 /-]		

transporttype6: Transport 6: Transport type

Information	[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1703 /-]		
Value	Label	Cases	Percentage
0	Taxi	0	
1	Bakkie	0	
2	Private car	1	<div><div></div></div> 100.0%
3	Bus	0	
96	Other	0	
98	Prefer not to answer	0	
Sysmiss		1703	

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

transportduration6: Transport 6: Journey duration

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

transportpeople6: Transport 6: People present

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1703 /-]		

transportchildren6: Transport 6: Children present

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=1703 /-]		

contactstotal: Total number of contacts

Information	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-] [Mean=7.316 /-] [StdDev=5.773 /-]		

contactshhnumber: Number of household contacts

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]	[Valid=1680 /-] [Invalid=24 /-] [Mean=4.579 /-] [StdDev=3.205 /-]		

contactsrelationship__0: Contact 1: Are they a household member

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	517	<div><div></div></div> 30.3%
1	Checked	1187	<div><div></div></div> 69.7%

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.

contactsrelationship__1: Contact 1: Are they a neighbour

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1565	<div><div></div></div> 91.8%
1	Checked	139	<div><div></div></div> 8.2%

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.

# contactsrelationship__2: Contact 1: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1418	<div><div></div></div> 83.2%
1	Checked	286	<div><div></div></div> 16.8%
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.			
# contactsrelationship__3: Contact 1: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1645	<div><div></div></div> 96.5%
1	Checked	59	<div><div></div></div> 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.			
# contactsrelationship__4: Contact 1: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1586	<div><div></div></div> 93.1%
1	Checked	118	<div><div></div></div> 6.9%
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.			
# contactsrelationship__5: Contact 1: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1686	<div><div></div></div> 98.9%
1	Checked	18	<div><div></div></div> 1.1%
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.			
# contactsrelationship__96: Contact 1: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1681	<div><div></div></div> 98.7%
1	Checked	23	<div><div></div></div> 1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship__98: Contact 1: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contacts sage: Contact 1: Age			
Information		[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=1688 /-] [Invalid=16 /-] [Mean=37.745 /-] [StdDev=50.85 /-]	
# contacts gender: Contact 1: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1688 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
1	Owesilisa	735	<div><div></div></div> 43.5%
2	Owesifazane	953	<div><div></div></div> 56.5%
98	Angithandi ukuphendula	0	
99	Angazi	0	
Sysmiss		16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contacts timetotal: Contact 1: Time spent together			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1688 /-] [Invalid=0 /-]	
# contacts frequency: Contact 1: Frequency seen			
Information		[Type= discrete] [Format=numeric] [Range= 0-98] [Missing=*]	
Statistics [NW/ W]		[Valid=1688 /-] [Invalid=16 /-]	
Value	Label	Cases	Percentage
0	6 noma 7 wezinsuku ngeviki	1327	<div><div></div></div> 78.6%
1	2-5 wezinsuku ngesonto	267	<div><div></div></div> 15.8%
2	Kanye ngeviki	57	<div><div></div></div> 3.4%
3	Kanye ngeviki kuya enyangeni	18	<div><div></div></div> 1.1%
4	Ngaphansi kwenyanga	8	<div><div></div></div> 0.5%
5	Bengiala ukumbona	11	<div><div></div></div> 0.7%
98	Angithandi ukuphendula	0	
Sysmiss		16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contacts relationship_2__0: Contact 2: Are they a household member			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	623	<div><div></div></div> 36.6%
1	Checked	1081	<div><div></div></div> 63.4%
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.			
# contacts relationship_2__1: Contact 2: Are they a neighbour			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1551	<div><div></div></div> 91.0%
1	Checked	153	<div><div></div></div> 9.0%
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.			

# contactsrelationship_2__2: Contact 2: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1415	<div><div></div></div> 83.0%
1	Checked	289	<div><div></div></div> 17.0%
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.			
# contactsrelationship_2__3: Contact 2: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1635	<div><div></div></div> 96.0%
1	Checked	69	<div><div></div></div> 4.0%
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.			
# contactsrelationship_2__4: Contact 2: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1599	<div><div></div></div> 93.8%
1	Checked	105	<div><div></div></div> 6.2%
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.			
# contactsrelationship_2__5: Contact 2: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1669	<div><div></div></div> 97.9%
1	Checked	35	<div><div></div></div> 2.1%
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.			
# contactsrelationship_2__96: Contact 2: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1674	<div><div></div></div> 98.2%
1	Checked	30	<div><div></div></div> 1.8%
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.			
# contactsrelationship_2__98: Contact 2: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactsage_2: Contact 2: Age			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=1644 /-] [Invalid=60 /-] [Mean=33.128 /-] [StdDev=61.34 /-]		
# contactsgender_2: Contact 2: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=59 /-]		
Value	Label	Cases	Percentage
1	Male	768	<div><div></div></div> 46.7%
2	Female	875	<div><div></div></div> 53.2%
98	Prefer not to say	0	
99	Dont know	2	<div><div></div></div> 0.1%
Sysmiss		59	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_2: Contact 2: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=0 /-]		
# contactsrelationship_3__0: Contact 3: Are they a household member			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	754	<div><div></div></div> 44.2%
1	Checked	950	<div><div></div></div> 55.8%
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.			
# contactsrelationship_3__1: Contact 3: Are they a neighbour			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1597	<div><div></div></div> 93.7%
1	Checked	107	<div><div></div></div> 6.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_3__2: Contact 3: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1412	<div><div></div></div> 82.9%
1	Checked	292	<div><div></div></div> 17.1%
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.			
# contactsrelationship_3__3: Contact 3: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1630	<div><div></div></div> 95.7%
1	Checked	74	<div><div></div></div> 4.3%

# contactsrelationship_3__3: Contact 3: Are they a colleague			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_3__4: Contact 3: Are they a friend			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1551	<div></div> 91.0%
1	Checked	153	<div></div> 9.0%
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.			
# contactsrelationship_3__5: Contact 3: Are they a stranger			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1662	<div></div> 97.5%
1	Checked	42	<div></div> 2.5%
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.			
# contactsrelationship_3__96: Contact 3: Other relationship			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1678	<div></div> 98.5%
1	Checked	26	<div></div> 1.5%
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.			
# contactsrelationship_3__98: Contact 3: Prefer not to answer			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1704	<div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsage_3: Contact 3: Age			
Information		[Type= continuous] [Format=numeric] [Range= 0-30060] [Missing=*]	
Statistics [NW/ W]		[Valid=1536 -/] [Invalid=168 -/] [Mean=49.335 -/] [StdDev=768.832 -/]	
# contactsgender_3: Contact 3: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1536 -/] [Invalid=168 -/]	
Value	Label	Cases	Percentage
1	Male	752	<div></div> 49.0%
2	Female	782	<div></div> 50.9%
98	Prefer not to say	1	0.1%
99	Dont know	1	0.1%
Sysmiss		168	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactstimetotal_3: Contact 3: Time spent together			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=1536 /-] [Invalid=0 /-]	
# contactsrelationship_4__0: Contact 4: Are they a household member			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	902	<div></div> 52.9%
1	Checked	802	<div></div> 47.1%
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.			
# contactsrelationship_4__1: Contact 4: Are they a neighbour			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1575	<div></div> 92.4%
1	Checked	129	<div></div> 7.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactsrelationship_4__2: Contact 4: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1445	<div><div></div></div> 84.8%
1	Checked	259	<div><div></div></div> 15.2%
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.			
# contactsrelationship_4__3: Contact 4: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1605	<div><div></div></div> 94.2%
1	Checked	99	<div><div></div></div> 5.8%
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.			
# contactsrelationship_4__4: Contact 4: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1549	<div><div></div></div> 90.9%
1	Checked	155	<div><div></div></div> 9.1%
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.			
# contactsrelationship_4__5: Contact 4: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1655	<div><div></div></div> 97.1%
1	Checked	49	<div><div></div></div> 2.9%
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.			
# contactsrelationship_4__96: Contact 4: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1688	<div><div></div></div> 99.1%
1	Checked	16	<div><div></div></div> 0.9%
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.			
# contactsrelationship_4__98: Contact 4: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactsage_4: Contact 4: Age			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=1410 /-] [Invalid=294 /-] [Mean=30.427 /-] [StdDev=65.566 /-]		
# contactsgender_4: Contact 4: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=1411 /-] [Invalid=293 /-]		
Value	Label	Cases	Percentage
1	Male	715	<div><div></div></div> 50.7%
2	Female	695	<div><div></div></div> 49.3%
98	Prefer not to say	1	0.1%
99	Dont know	0	
Sysmiss		293	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_4: Contact 4: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1411 /-] [Invalid=0 /-]		
# contactsrelationship_5__0: Contact 5: Are they a household member			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1087	<div><div></div></div> 63.8%
1	Checked	617	<div><div></div></div> 36.2%
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.			
# contactsrelationship_5__1: Contact 5: Are they a neighbour			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1584	<div><div></div></div> 93.0%
1	Checked	120	<div><div></div></div> 7.0%
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.			
# contactsrelationship_5__2: Contact 5: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1471	<div><div></div></div> 86.3%
1	Checked	233	<div><div></div></div> 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.			
# contactsrelationship_5__3: Contact 5: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1618	<div><div></div></div> 95.0%
1	Checked	86	<div><div></div></div> 5.0%

# contactsrelationship_5__3: Contact 5: Are they a colleague			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_5__4: Contact 5: Are they a friend			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1554	<div></div> 91.2%
1	Checked	150	<div></div> 8.8%
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.			
# contactsrelationship_5__5: Contact 5: Are they a stranger			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1641	<div></div> 96.3%
1	Checked	63	<div></div> 3.7%
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.			
# contactsrelationship_5__96: Contact 5: Other relationship			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1681	<div></div> 98.7%
1	Checked	23	<div></div> 1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_5__98: Contact 5: Prefer not to answer			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1704	<div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstage_5: Contact 5: Age			
Information		[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=1213 -/] [Invalid=491 -/] [Mean=34.95 -/] [StdDev=93.742 -/]	
# contactsgender_5: Contact 5: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=1213 -/] [Invalid=491 -/]	
Value	Label	Cases	Percentage
1	Male	585	<div></div> 48.2%
2	Female	628	<div></div> 51.8%
98	Prefer not to say	0	
99	Dont know	0	
Sysmiss		491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactstimetotal_5: Contact 5: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=1213 /-] [Invalid=0 /-]		
# contactsrelationship_6__0: Contact 6: Are they a household member			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1185	<div><div></div></div> 69.5%
1	Checked	519	<div><div></div></div> 30.5%
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.			
# contactsrelationship_6__1: Contact 6: Are they a neighbour			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1618	<div><div></div></div> 95.0%
1	Checked	86	<div><div></div></div> 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.			
# contactsrelationship_6__2: Contact 6: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1498	<div><div></div></div> 87.9%
1	Checked	206	<div><div></div></div> 12.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_6__3: Contact 6: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1631	<div><div></div></div> 95.7%
1	Checked	73	<div><div></div></div> 4.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_6__4: Contact 6: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1585	<div><div></div></div> 93.0%
1	Checked	119	<div><div></div></div> 7.0%
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.			
# contactsrelationship_6__5: Contact 6: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		

# contactsrelationship_6__5: Contact 6: Are they a stranger			
Value	Label	Cases	Percentage
0	Unchecked	1662	<div><div></div></div> 97.5%
1	Checked	42	<div><div></div></div> 2.5%
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.			
# contactsrelationship_6__96: Contact 6: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1681	<div><div></div></div> 98.7%
1	Checked	23	<div><div></div></div> 1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_6__98: Contact 6: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstage_6: Contact 6: Age			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=708 /-] [Mean=31.86 /-] [StdDev=71 /-]		
# contactsgender_6: Contact 6: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=708 /-]		
Value	Label	Cases	Percentage
1	Male	496	<div><div></div></div> 49.8%
2	Female	500	<div><div></div></div> 50.2%
98	Prefer not to say	0	
99	Dont know	0	
Sysmiss		708	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_6: Contact 6: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=0 /-]		
# contactsrelationship_7__0: Contact 7: Are they a household member			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1314	<div><div></div></div> 77.1%
1	Checked	390	<div><div></div></div> 22.9%
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.			

# contactsrelationship_7__1: Contact 7: Are they a neighbour			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1625	<div><div></div></div> 95.4%
1	Checked	79	<div><div></div></div> 4.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_7__2: Contact 7: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1551	<div><div></div></div> 91.0%
1	Checked	153	<div><div></div></div> 9.0%
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.			
# contactsrelationship_7__3: Contact 7: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1648	<div><div></div></div> 96.7%
1	Checked	56	<div><div></div></div> 3.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_7__4: Contact 7: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1613	<div><div></div></div> 94.7%
1	Checked	91	<div><div></div></div> 5.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_7__5: Contact 7: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1673	<div><div></div></div> 98.2%
1	Checked	31	<div><div></div></div> 1.8%
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.			
# contactsrelationship_7__96: Contact 7: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1688	<div><div></div></div> 99.1%
1	Checked	16	<div><div></div></div> 0.9%
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.			

# contactsrelationship_7__98: Contact 7: Prefer not to answer			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsage_7: Contact 7: Age			
Information		[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]	
Statistics [NW/ W]		[Valid=769 /-] [Invalid=935 /-] [Mean=34.672 /-] [StdDev=94.01 /-]	
# contactsgender_7: Contact 7: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=769 /-] [Invalid=935 /-]	
Value	Label	Cases	Percentage
1	Male	368	<div><div></div></div> 47.9%
2	Female	401	<div><div></div></div> 52.1%
98	Prefer not to say	0	
99	Dont know	0	
Sysmiss		935	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_7: Contact 7: Time spent together			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=769 /-] [Invalid=0 /-]	
# contactsrelationship_8__0: Contact 8: Are they a household member			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1403	<div><div></div></div> 82.3%
1	Checked	301	<div><div></div></div> 17.7%
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.			
# contactsrelationship_8__1: Contact 8: Are they a neighbour			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1638	<div><div></div></div> 96.1%
1	Checked	66	<div><div></div></div> 3.9%
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.			
# contactsrelationship_8__2: Contact 8: Are they a relative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1579	<div><div></div></div> 92.7%
1	Checked	125	<div><div></div></div> 7.3%

# contactsrelationship_8__2: Contact 8: Are they a relative			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_8__3: Contact 8: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1653	97.0%
1	Checked	51	3.0%
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.			
# contactsrelationship_8__4: Contact 8: Are they a friend			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1646	96.6%
1	Checked	58	3.4%
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.			
# contactsrelationship_8__5: Contact 8: Are they a stranger			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1685	98.9%
1	Checked	19	1.1%
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.			
# contactsrelationship_8__96: Contact 8: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1689	99.1%
1	Checked	15	0.9%
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.			
# contactsrelationship_8__98: Contact 8: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactsage_8: Contact 8: Age			
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]		
Statistics [NW/ W]	[Valid=599 -/] [Invalid=1105 -/] [Mean=28.98 -/] [StdDev=58.897 -/]		
# contactsgender_8: Contact 8: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=599 -/] [Invalid=1105 -/]		
Value	Label	Cases	Percentage
1	Male	306	<div><div></div></div> 51.1%
2	Female	291	<div><div></div></div> 48.6%
98	Prefer not to say	1	0.2%
99	Dont know	1	0.2%
Sysmiss		1105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_8: Contact 8: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=599 -/] [Invalid=0 -/]		
# contactsrelationship_9__0: Contact 9: Are they a household member			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	1472	<div><div></div></div> 86.4%
1	Checked	232	<div><div></div></div> 13.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_9__1: Contact 9: Are they a neighbour			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	1664	<div><div></div></div> 97.7%
1	Checked	40	<div><div></div></div> 2.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_9__2: Contact 9: Are they a relative			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	1602	<div><div></div></div> 94.0%
1	Checked	102	<div><div></div></div> 6.0%
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.			
# contactsrelationship_9__3: Contact 9: Are they a colleague			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 -/] [Invalid=0 -/]		
Value	Label	Cases	Percentage
0	Unchecked	1663	<div><div></div></div> 97.6%
1	Checked	41	<div><div></div></div> 2.4%

# contactsrelationship_9__3: Contact 9: Are they a colleague			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_9__4: Contact 9: Are they a friend			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1654	<div></div> 97.1%
1	Checked	50	<div></div> 2.9%
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.			
# contactsrelationship_9__5: Contact 9: Are they a stranger			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1682	<div></div> 98.7%
1	Checked	22	<div></div> 1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_9__96: Contact 9: Other relationship			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1688	<div></div> 99.1%
1	Checked	16	<div></div> 0.9%
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.			
# contactsrelationship_9__98: Contact 9: Prefer not to answer			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 -/] [Invalid=0 -/]	
Value	Label	Cases	Percentage
0	Unchecked	1704	<div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsage_9: Contact 9: Age			
Information		[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]	
Statistics [NW/ W]		[Valid=474 -/] [Invalid=1230 -/] [Mean=31.43 -/] [StdDev=79.341 -/]	
# contactsgender_9: Contact 9: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]	
Statistics [NW/ W]		[Valid=474 -/] [Invalid=1230 -/]	
Value	Label	Cases	Percentage
1	Male	224	<div></div> 47.3%
2	Female	250	<div></div> 52.7%
98	Prefer not to say	0	
99	Dont know	0	
Sysmiss		1230	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# contactstimetotal_9: Contact 9: Time spent together			
Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=474 /-] [Invalid=0 /-]	
# contactsrelationship_10__0: Contact 10: Are they a household member			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1517	<div><div></div></div> 89.0%
1	Checked	187	<div><div></div></div> 11.0%
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.			
# contactsrelationship_10__1: Contact 10: Are they a neighbour			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1668	<div><div></div></div> 97.9%
1	Checked	36	<div><div></div></div> 2.1%
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.			
# contactsrelationship_10__2: Contact 10: Are they a relative			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1622	<div><div></div></div> 95.2%
1	Checked	82	<div><div></div></div> 4.8%
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.			
# contactsrelationship_10__3: Contact 10: Are they a colleague			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1679	<div><div></div></div> 98.5%
1	Checked	25	<div><div></div></div> 1.5%
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.			
# contactsrelationship_10__4: Contact 10: Are they a friend			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	
Value	Label	Cases	Percentage
0	Unchecked	1650	<div><div></div></div> 96.8%
1	Checked	54	<div><div></div></div> 3.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactsrelationship_10__5: Contact 10: Are they a stranger			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=1704 /-] [Invalid=0 /-]	

# contactsrelationship_10__5: Contact 10: Are they a stranger			
Value	Label	Cases	Percentage
0	Unchecked	1686	<div><div></div></div> 98.9%
1	Checked	18	<div><div></div></div> 1.1%
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.			
# contactsrelationship_10__96: Contact 10: Other relationship			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1688	<div><div></div></div> 99.1%
1	Checked	16	<div><div></div></div> 0.9%
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.			
# contactsrelationship_10__98: Contact 10: Prefer not to answer			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Unchecked	1704	<div><div></div></div> 100.0%
1	Checked	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstage_10: Contact 10: Age			
Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]		
Statistics [NW/ W]	[Valid=396 /-] [Invalid=1308 /-] [Mean=27.169 /-] [StdDev=51.939 /-]		
# contactsgender_10: Contact 10: Sex			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]	[Valid=396 /-] [Invalid=1308 /-]		
Value	Label	Cases	Percentage
1	Male	194	<div><div></div></div> 49.0%
2	Female	201	<div><div></div></div> 50.8%
98	Prefer not to say	0	
99	Dont know	1	<div><div></div></div> 0.3%
Sysmiss		1308	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# contactstimetotal_10: Contact 10: Time spent together			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=396 /-] [Invalid=0 /-]		
# isurbanorrural: Does the respondent live in an urban or rural area			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Peri-Urban	716	<div><div></div></div> 42.0%
2	Rural	867	<div><div></div></div> 50.9%
3	Urban	121	<div><div></div></div> 7.1%
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.			

# age: Respondent age	
Information	[Type= continuous] [Format=numeric] [Range= 18-98] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-] [Mean=41.077 /-] [StdDev=17.87 /-]
# hhsiz: Respondent household size	
Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=1704 /-] [Invalid=0 /-] [Mean=7.99 /-] [StdDev=4.834 /-]

File : urban_rural_variables

id: Individual ID

Information	[Type= continuous] [Format=numeric] [Range= 310-246752] [Missing=*]
Statistics [NW/ W]	[Valid=399 /-] [Invalid=0 /-] [Mean=68877.897 /-] [StdDev=50660.478 /-]

isurbanorrural: Household of residence urbanicity level

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=398 /-] [Invalid=1 /-]

Value	Label	Cases	Percentage
1	Peri-Urban	133	<div></div> 33.4%
2	Rural	247	<div></div> 62.1%
3	Urban	18	<div></div> 4.5%
Sysmiss		1	

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