

Canada

Statistics Canada. Health Statistics Division

**Canadian Community Health
Survey, 2003: Cycle 2.1: General File**

Study Documentation

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Canadian Community Health Survey, 2003: Cycle 2.1: General File (CCHS-Cycle 2.1 2003: General File)

Overview	
Type	Canadian Community Health Survey
Identification	cchs-82M0013-E-2003-c2-1-GeneralFile
Version	Version: 2 <u>Notes</u> All files replaced by producer due to errors. Variables affected by changes are: HWTGCGWK - Weight - kilograms (D,G) HWTGCBMI - Body Mass Index (D,G) HWTGGSW - Standard Weight - International standard (D,G)
Series	The primary objectives of the CCHS are to: - provide timely, reliable, cross-sectional estimates of health determinants, health status and health system utilization across Canada, - gather data at the sub-provincial levels of geography, - create a flexible survey instrument that: . meets specific health region data gaps, . develops focused survey content for key data, . deals with emerging health and health care issues as they arise.
Abstract <p>The Canadian Community Health Survey (CCHS) is a cross-sectional survey that collects information related to health status, health care utilization and health determinants for the Canadian population. The CCHS operates on a two-year collection cycle. The first year of the survey cycle 1.1 is a large sample, general population health survey, designed to provide reliable estimates at the health region level. The second year of the survey cycle 1.2 is a smaller survey designed to provide provincial level results on specific focused health topics.</p> <p>This Microdata File contains data collected in the third year of collection for the CCHS (Cycle 2.1). Information was collected between January 2003 and December 2003, for 126 health regions, covering all provinces and territories. The CCHS (Cycle 2.1) collects responses from persons aged 12 or older, living in private occupied dwellings. Excluded from the sampling frame are individuals living on Indian Reserves and on Crown Lands, institutional residents, full-time members of the Canadian Armed Forces, and residents of certain remote regions. The CCHS covers approximately 98% of the Canadian population aged 12 and over.</p>	
Kind of Data	Survey
Unit of Analysis	Individual

Scope & Coverage	
Keywords	Activities, Acupuncturist, Admission, Age, Alcohol, Alternative health care, Blood, Breastfeeding, Care, Check-up, Chiropractor, Clinic, Consultation, Consumption, Dentist, Diabetes, Disability, Doctor, Exercise, Faith, Health, Health care, Healthregion, Heart disease, Home care, Homeopath, Illness, Immigrant, Injury, Job, Language, Marital status, Massage therapist, Medication, Nurse, Physical, Pregnancy, Racial origin, Restrictions, Smoking, Strain, Stress, Stroke, Suicide, Support, Treatment, Weight
Time Period(s)	2003
Countries	Canada
Geographic Coverage Canada, Provinces, Territories, Health Regions	
Universe Included: Canada, provinces, health regions, persons 12 or older living in private dwellings.	

Excluded from the sampling frame are individuals living on Indian Reserves and on Crown Lands, institutional residents, full-time members of the Canadian Armed Forces, and residents of certain remote regions.

Producers & Sponsors

Primary Investigator(s)	Statistics Canada. Health Statistics Division
Other Producer(s)	Statistics Canada

Sampling

Sampling Procedure

Stratified random sample

Weighting

WTSC_M = Weights - Master

Data Collection

Data Collection Dates	start 2003-01 end 2003-12
Data Collection Mode	Varied

Accessibility

Distributor(s)	Data Liberation Initiative
<u>Access Conditions</u>	DLI License
<u>Citation Requirements</u>	The publishing of analysis and results from research using any of the data products is permitted in research communications such as scholarly papers, journals and the like. The authors of these communications are required to cite Statistics Canada as the source of the data, and to indicate that the results or views expressed are those of the author/authorized user and are not those of Statistics Canada. Permission to include extracts of these data in textbooks must be obtained from the Licencing Section of Statistics Canada's Marketing Division.

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Files Description

Dataset contains 1 file(s)

cchs-82M0013-E-2003-c2-1-GeneralFile-F1	
# Cases	134072
# Variable(s)	1068

Variables Group(s)

Dataset contains 71 group(s)

Group Identification, Geographic, and Weight variables							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ADMC_RNO	Sequential record number	continuous	numeric-6.0	134072	0	Sequential record number
2	GEOCGPRV	Province - (G)	continuous	numeric-2.0	134072	0	Province - (G)
3	GEOCDPMF	Health Region (5) - (G)	continuous	numeric-5.0	134072	0	Health Region (5) - (G)
4	GEOCGSHR	Sub-Health Region (Québec only) - (D, G)	continuous	numeric-1.0	6444	127628	Sub-Health Region (Québec only) - (D, G)
5	SAMC_TYP	Sample type	continuous	numeric-1.0	134072	0	Sample type
6	ADMC_PRX	Health Component completed by proxy	continuous	numeric-1.0	134072	0	Health Component completed by proxy
7	ADMC_N09	Interview by telephone/in person	continuous	numeric-1.0	64221	69851	Was this interview conducted on the telephone or in person?
8	ADMC_N10	Respondent alone during interview	continuous	numeric-1.0	130284	3788	Was the respondent alone when you asked this health questionnaire?
9	ADMC_N11	Answers aff./presence of another person	continuous	numeric-1.0	16225	117847	Do you think that the answers of the respondent were affected by someone else being there?
10	DHHC_GAGE	Age - (G)	continuous	numeric-2.0	134072	0	Age - (G)
11	DHHC_SEX	Sex	continuous	numeric-1.0	134072	0	Sex
12	DHHC_GMS	Marital status - (G)	continuous	numeric-1.0	133745	327	Marital status - (G)
13	WTSC_M	Weights - Master	continuous	numeric-9.2	134072	0	Weights - Master

Group Health Care System Satisfaction							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCSCFOPT	Opt. module flag: HCS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: HCS - (F)
2	HCSC_1	Rating of availability hlth care - prov	continuous	numeric-1.0	68640	65432	Overall, how would you rate the availability of health care services in [province]? Would you say it is (excellent, good, fair, poor)?
3	HCSC_2	Rating of quality of health care - prov	continuous	numeric-1.0	68112	65960	Overall, how would you rate the quality of the health care services that are available in [province]?
4	HCSC_3	Rating of availability hlth care - comm.	continuous	numeric-1.0	67652	66420	Overall, how would you rate the availability of health care services in your community?
5	HCSC_4	Rating of quality of hlth care - comm.	continuous	numeric-1.0	67336	66736	Overall, how would you rate the quality of the health care services that are available in your community?

Group General Health							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	GENC_01	Self-perceived health	continuous	numeric-1.0	133949	123	In general, would you say your health is (excellent, very good, good, fair, poor)?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	GENC_02	Self-perceived hlth - compared 1 yr ago	continuous	numeric-1.0	133915	157	Compared to one year ago, how would you say your health is now? Is it (much better now than 1 year ago, ... much worse now than 1 year ago)?
3	GENC_02A	Satisfaction with life in general	continuous	numeric-1.0	130821	3251	How satisfied are you with your life in general?
4	GENC_02B	Self-perceived mental health	continuous	numeric-1.0	131013	3059	In general, would you say your mental health is (excellent, very good, good, fair, poor)?
5	GENC_07	Self-perceived stress	continuous	numeric-1.0	126114	7958	Thinking about the amount of stress in your life, would you say that most days are (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, extremely stressful)?
6	GENC_08	Worked at job	continuous	numeric-1.0	111911	22161	Have you worked at a job or business at any time in the past 12 months?
7	GENC_09	Self perceived work stress	continuous	numeric-1.0	79443	54629	The next question is about your main job or business in the past 12 months. Would you say that most days were (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, extremely stressful)?
8	GENC_10	Sense of belonging - local community	continuous	numeric-1.0	129575	4497	How would you describe your sense of belonging to your local community? Would you say it is (very strong, somewhat strong, somewhat weak, very weak)?
9	GENCDHDI	Self-rated health - (D)	continuous	numeric-1.0	133949	123	Self-rated health - (D)
10	GENCDMHI	Self-rated mental health - (D)	continuous	numeric-1.0	131013	3059	Self-rated mental health - (D)

Group Voluntary Organizations

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ORGC_1	Member of a voluntary organization	continuous	numeric-1.0	131187	2885	Are you a member of any voluntary organizations or associations such as school groups, church social groups, community centres, ethnic associations or social, civic or fraternal clubs?
2	ORGC_2	Frequency - participate in activities	continuous	numeric-1.0	48356	85716	How often did you participate in meetings or activities of these groups in the past 12 months?

Group Changes made to improve health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CIHCFOPT	Opt. module flag: CIH - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: CIH - (F)
2	CIHC_1	Did something to improve health	continuous	numeric-1.0	47016	87056	In the past 12 months, did you do anything to improve your health? (For example, lost weight, quit smoking, increased exercise)
3	CIHC_2	Most important change to improve health	continuous	numeric-2.0	26688	107384	What is the single most important change you have made?
4	CIHC_3	Thinks should do something to improve hl	continuous	numeric-1.0	46657	87415	Do you think there is anything (else) you should do to improve your physical health?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	CIHC_4	Most important thing to improve health	continuous	numeric-2.0	29258	104814	What is the most important thing?
6	CIHC_5	Barrier to improving health	continuous	numeric-1.0	29246	104826	Is there anything stopping you from making this improvement?
7	CIHC_6A	Barrier improve hlth - lack will power	continuous	numeric-1.0	12785	121287	What is that? - Lack of will power / self-discipline
8	CIHC_6B	Barrier improve hlth - lack of time	continuous	numeric-1.0	12785	121287	What is that? - Lack of time
9	CIHC_6C	Barrier to improving health - too tired	continuous	numeric-1.0	12785	121287	What is that? - Too tired
10	CIHC_6D	Barrier improve health - too difficult	continuous	numeric-1.0	12785	121287	What is that? - Too difficult
11	CIHC_6E	Barrier improve health - too costly	continuous	numeric-1.0	12785	121287	What is that? - Too costly
12	CIHC_6F	Barrier improve health - too stressed	continuous	numeric-1.0	12785	121287	What is that? - Too stressed
13	CIHC_6G	Barrier improve hlth - disab./ hlth prob	continuous	numeric-1.0	12785	121287	What is that? - Disability / health problem
14	CIHC_6H	Barrier improve health - other	continuous	numeric-1.0	12785	121287	What is that? - Other
15	CIHC_7	Intending to improve health over next yr	continuous	numeric-1.0	28831	105241	Is there anything you intend to do to improve your physical health in the next year?
16	CIHC_8A	Health improvement - more exercise	continuous	numeric-1.0	21606	112466	What is that? - Start / increase exercise
17	CIHC_8B	Health improvement - lose weight	continuous	numeric-1.0	21606	112466	What is that? - Lose weight
18	CIHC_8C	Health improvement - eating habits	continuous	numeric-1.0	21606	112466	What is that? - Improve eating habits
19	CIHC_8D	Health improvement - quit smoking	continuous	numeric-1.0	21606	112466	What is that? - Quit smoking
20	CIHC_8E	Health improvement - reduce amount smoke	continuous	numeric-1.0	21606	112466	What is that? - Reduce amount smoked
21	CIHC_8F	Health improvement - manage stress	continuous	numeric-1.0	21606	112466	What is that? - Learn to manage stress
22	CIHC_8G	Health improvement - reduce stress	continuous	numeric-1.0	21606	112466	What is that? - Reduce stress level
23	CIHC_8H	Health improvement - take vitamins	continuous	numeric-1.0	21606	112466	What is that? - Take vitamins
24	CIHC_8I	Health improvement - other	continuous	numeric-1.0	21606	112466	What is that? - Other

Group Oral Health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	OH1C_20	Self-perceived health of teeth and mouth	continuous	numeric-1.0	131021	3051	In general, would you say the health of your teeth and mouth is: (excellent, very good, good, fair, poor)?
2	OH1C_21A	Ability to chew - firm foods	continuous	numeric-1.0	130939	3133	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you chew firm foods (e.g., meat)?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	OH1C_21B	Ability to chew - fresh apple	continuous	numeric-1.0	130873	3199	Can you bite off and chew a piece of fresh apple?
4	OH1C_21C	Ability to chew - boiled vegetables	continuous	numeric-1.0	130980	3092	Can you chew boiled vegetables?
5	OH1C_22	Freq. - pain in teeth/gums - past mo.	continuous	numeric-1.0	130910	3162	In the past month, how often have you had any pain or discomfort in your teeth or gums?
6	OH1CFCHW	Inability to chew - (F)	continuous	numeric-1.0	130830	3242	Inability to chew - (F)

Group Height and Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWTC_4	Respondent's opinion of own weight	continuous	numeric-1.0	128149	5923	Do you consider yourself: overweight, underweight, just about right?
2	HWTCGHT	Height - (G)	continuous	numeric-2.0	133200	872	Height - (G)
3	HWTCGWTk	Weight - kilograms - (D, G)	continuous	numeric-3.0	129995	4077	Weight - kilograms - (D, G)
4	HWTCGBMI	Body Mass Index - (D, G)	continuous	numeric-6.1	111468	22604	Body Mass Index - (D, G)
5	HWTCGISW	Standard weight -Int'l standard - (D, G)	continuous	numeric-1.0	111468	22604	Standard weight -Int'l standard - (D, G)

Group Chronic Conditions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCCC_011	Has food allergies	continuous	numeric-1.0	133928	144	Do you have food allergies?
2	CCCC_021	Has allergies other than food allergies	continuous	numeric-1.0	133892	180	Do you have any other allergies?
3	CCCC_031	Has asthma	continuous	numeric-1.0	133949	123	Do you have asthma?
4	CCCC_035	Asthma - had symptoms/ attacks	continuous	numeric-1.0	11915	122157	Have you had any asthma symptoms or asthma attacks in the past 12 months?
5	CCCC_036	Asthma - took medication	continuous	numeric-1.0	11925	122147	In the past 12 months, have you taken any medicine for asthma such as inhalers, nebulizers, pills, liquids or injections?
6	CCCC_041	Has fibromyalgia	continuous	numeric-1.0	133765	307	Do you have fibromyalgia?
7	CCCC_051	Has arthritis or rheumatism	continuous	numeric-1.0	133823	249	Do you have arthritis or rheumatism, excluding fibromyalgia?
8	CCCC_05A	Kind of arthritis / rheumatism	continuous	numeric-1.0	24418	109654	What kind of arthritis do you have?
9	CCCC_061	Has back problems/excl. fibro/arthritis	continuous	numeric-1.0	133944	128	Do you have back problems, excluding fibromyalgia and arthritis?
10	CCCC_071	Has high blood pressure	continuous	numeric-1.0	133710	362	Do you have high blood pressure?
11	CCCC_081	Has migraine headaches	continuous	numeric-1.0	133948	124	Do you have migraine headaches?
12	CCCC_91A	Has chronic bronchitis	continuous	numeric-1.0	133893	179	Do you have chronic bronchitis?
13	CCCC_91B	Has emphysema/chronic obstr. pulmonary	continuous	numeric-1.0	100048	34024	Do you have emphysema or chronic obstructive pulmonary disease (COPD)?
14	CCCC_101	Has diabetes	continuous	numeric-1.0	133935	137	Do you have diabetes?
15	CCCCG102	Diabetes - age first diagnosed - (G)	continuous	numeric-2.0	7651	126421	How old were you when this was first diagnosed?
16	CCCC_10A	Diabetes diagnosed when pregnant	continuous	numeric-1.0	3811	130261	Were you pregnant when you were first diagnosed with diabetes?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	CCCC_10B	Diabetes diagnosed - other than pregnant	continuous	numeric-1.0	180	133892	Other than during pregnancy, has a health professional ever told you that you have diabetes?
18	CCCC_10C	Diabetes diag. - when started w/insulin	continuous	numeric-2.0	7666	126406	When you were first diagnosed with diabetes, how long was it before you were started on insulin?
19	CCCC_105	Diabetes - currently takes insulin	continuous	numeric-1.0	7704	126368	Do you currently take insulin for your diabetes?
20	CCCC_111	Has epilepsy	continuous	numeric-1.0	133966	106	Do you have epilepsy?
21	CCCC_121	Has heart disease	continuous	numeric-1.0	133865	207	Do you have heart disease?
22	CCCC_12A	Heart disease - ever had a heart attack	continuous	numeric-1.0	8965	125107	Have you ever had a heart attack (damage to the heart muscle)?
23	CCCC_12J	Heart disease - has angina	continuous	numeric-1.0	8973	125099	Do you currently have angina (chest pain, chest tightness)?
24	CCCC_12K	Heart disease - congestive heart failure	continuous	numeric-1.0	8919	125153	Do you currently have congestive heart failure (inadequate heart beat, fluid build-up in the lungs or legs)?
25	CCCC_131	Has cancer	continuous	numeric-1.0	133898	174	Do you have cancer?
26	CCCC_141	Has stomach or intestinal ulcers	continuous	numeric-1.0	133822	250	Do you have intestinal or stomach ulcers?
27	CCCC_151	Suffers from the effects of a stroke	continuous	numeric-1.0	133928	144	Do you suffer from the effects of a stroke?
28	CCCC_161	Has urinary incontinence	continuous	numeric-1.0	133884	188	Do you suffer from urinary incontinence?
29	CCCC_171	Has bowel disorder	continuous	numeric-1.0	133860	212	Do you have a bowel disorder such as Crohn's Disease or colitis?
30	CCCC_191	Has cataracts	continuous	numeric-1.0	115385	18687	Do you have cataracts?
31	CCCC_201	Has glaucoma	continuous	numeric-1.0	115332	18740	Do you have glaucoma?
32	CCCC_211	Has a thyroid condition	continuous	numeric-1.0	133832	240	Do you have a thyroid condition?
33	CCCC_251	Has chronic fatigue syndrome	continuous	numeric-1.0	133817	255	Do you have chronic fatigue syndrome?
34	CCCC_261	Suffers/multiple chemical sensitivities	continuous	numeric-1.0	133755	317	Do you suffer from multiple chemical sensitivities?
35	CCCC_280	Has a mood disorder	continuous	numeric-1.0	133892	180	Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?
36	CCCC_290	Has an anxiety disorder	continuous	numeric-1.0	133872	200	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?
37	CCCC_331	Has a learning disability	continuous	numeric-1.0	133861	211	Do you have a learning disability?
38	CCCCG901	Other long-term phy./ment. hlth cond.(G)	continuous	numeric-1.0	133784	288	Do you have any other long-term physical or mental health condition that has been diagnosed by a health professional?
39	CCCCF1	Has a chronic condition - (F)	continuous	numeric-1.0	133713	359	Has a chronic condition - (F)

Group Health Care Utilization

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCUC_1AA	Has regular medical doctor	continuous	numeric-1.0	133883	189	Do you have a regular medical doctor?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HCUC_1BA	Reason no dr - no one available in area	continuous	numeric-1.0	18262	115810	Why do you not have a regular medical doctor? - No medical doctors available in the area
3	HCUC_1BB	Reason no dr - none taking new patients	continuous	numeric-1.0	18262	115810	Why do you not have a regular medical doctor? - Medical doctors in the area are not taking new patients
4	HCUC_1BC	Reason no dr - not tried to contact one	continuous	numeric-1.0	18262	115810	Why do you not have a regular medical doctor? - Have not tried to contact one
5	HCUC_1BD	Reason no dr - has left/retired	continuous	numeric-1.0	18262	115810	Why do you not have a regular medical doctor? - Had a medical doctor who left or retired
6	HCUC_1BE	Reason no dr - other	continuous	numeric-1.0	18262	115810	Why do you not have a regular medical doctor? - Other
7	HCUCG1C	Language spoken to doctor - (G)	continuous	numeric-1.0	115330	18742	Do you and this doctor usually speak in English, in French, or in another language?
8	HCUC_01	Overnight patient	continuous	numeric-1.0	133961	111	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?
9	HCUCG01A	No./nights as patient - (G)	continuous	numeric-2.0	12718	121354	For how many nights in the past 12 months?
10	HCUCG02A	No./consultations - family doctor - (G)	continuous	numeric-2.0	133373	699	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a family doctor (pediatrician) or general practitioner?
11	HCUCG02B	No./consultations - eye specialist - (G)	continuous	numeric-2.0	133824	248	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with an eye specialist (such as an ophthalmologist or optometrist)?
12	HCUCG02C	No./consultations -other medical dr.-(G)	continuous	numeric-2.0	133805	267	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with any other medical doctor (such as surgeon, allergist, orthopedist, gynaecologist, or psychiatrist)?
13	HCUCG02D	No./consultations - nurse - (G)	continuous	numeric-2.0	133704	368	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?
14	HCUCG02E	No./consultations - dentist/ ortho. - (G)	continuous	numeric-2.0	133855	217	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a dentist or orthodontist?
15	HCUCG02F	No./consultations - chiropractor - (G)	continuous	numeric-2.0	133886	186	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a chiropractor?
16	HCUCG02G	No./consultations - physiotherapist (G)	continuous	numeric-2.0	133876	196	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a physiotherapist?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	HCUCG02H	No./consultations - soc. work./couns.(G)	continuous	numeric-2.0	133855	217	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a social worker or counsellor?
18	HCUCG02I	No./consul. - psychologist - (G)	continuous	numeric-2.0	133929	143	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a psychologist?
19	HCUCG02J	No./consul. - speech/aud./occ. ther. (G)	continuous	numeric-2.0	133936	136	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a speech, audiology or occupational therapist?
20	HCUCG03A	Place/most recent cont.-family doctor(G)	continuous	numeric-2.0	104315	29757	Where did the most recent contact take place? - family doctor
21	HCUCG03C	Place/most recent cont.-oth. med. doc(G)	continuous	numeric-2.0	35215	98857	Where did the most recent contact take place? - other medical doctor
22	HCUCG03D	Place/most recent cont. - nurse - (G)	continuous	numeric-2.0	16212	117860	Where did the most recent contact take place? - nurse
23	HCUC_04A	Attended self-help group	continuous	numeric-1.0	133920	152	In the past 12 months, have you attended a meeting of a self-help group such as AA or a cancer support group?
24	HCUC_04	Consulted altern. health care provider	continuous	numeric-1.0	133952	120	In the past 12 months, have you seen or talked to an alternative health care provider such as an acupuncturist, homeopath or massage therapist about your physical, emotional or mental health?
25	HCUC_05A	Alt. hlth care - massage therapist	continuous	numeric-1.0	15777	118295	Who did you see or talk to? - Massage therapist
26	HCUC_05B	Alt. hlth care - acupuncturist	continuous	numeric-1.0	15777	118295	Who did you see or talk to? - Acupuncturist
27	HCUC_05C	Alt. hlth care - homeopath/naturopath	continuous	numeric-1.0	15777	118295	Who did you see or talk to? - Homeopath or naturopath
28	HCUCG05L	Alternative health care - other - (G)	continuous	numeric-1.0	15777	118295	Who did you see or talk to? - Other
29	HCUC_06	Self-perceived unmet health care needs	continuous	numeric-1.0	133844	228	During the past 12 months, was there ever a time when you felt that you needed health care but you didn't receive it?
30	HCUC_07A	Care not rec'd - not avail. in area	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Not available in the area
31	HCUC_07B	Care not rec'd - not avail. time req'd	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Not available at time required (e.g., doctor on holidays, inconvenient hours)
32	HCUC_07C	Care not rec'd - wait too long	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Waiting time too long
33	HCUC_07D	Care not rec'd - felt be inadequate	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Felt would be inadequate

#	Name	Label	Type	Format	Valid	Invalid	Question
34	HCUC_07E	Care not rec'd - cost	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Cost
35	HCUC_07F	Care not rec'd - too busy	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Too busy
36	HCUC_07G	Care not rec'd - didn't get around it	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Didn't get around to it / didn't bother
37	HCUC_07H	Care not rec'd - didn't know where to go	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Didn't know where to go
38	HCUC_07I	Care not rec'd - transportation problems	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Transportation problems
39	HCUC_07J	Care not rec'd - language problems	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Language problems
40	HCUC_07K	Care not rec'd - pers./family resp.	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Personal or family responsibilities
41	HCUC_07L	Care not rec'd - dislikes doctor/afraid	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Dislikes doctors / afraid
42	HCUC_07M	Care not rec'd - decided not seek care	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Decided not to seek care
43	HCUC_07O	Care not rec'd - doctor think not nec.	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Doctor didn't think it was necessary
44	HCUC_07P	Care not rec'd - unable to leave house	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Unable to leave the house because of health problem
45	HCUC_07N	Care not rec'd - other	continuous	numeric-1.0	14989	119083	Thinking of the most recent time, why didn't you get care? - Other
46	HCUC_08A	Type care not rec'd - physical hlth prob	continuous	numeric-1.0	14979	119093	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of a physical health problem
47	HCUC_08B	Type care not rec'd - emotional problem	continuous	numeric-1.0	14979	119093	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of an emotional or mental health problem
48	HCUC_08C	Type care not rec'd - regular check-up	continuous	numeric-1.0	14979	119093	Again, thinking of the most recent time, what was the type of care that was needed? - A regular check-up (including regular pre-natal care)
49	HCUC_08D	Type care not rec'd - care of injury	continuous	numeric-1.0	14979	119093	Again, thinking of the most recent time, what was the type of care that was needed? - Care of an injury
50	HCUC_08E	Type care not rec'd - other	continuous	numeric-1.0	14979	119093	Again, thinking of the most recent time, what was the type of care that was needed? - Other
51	HCUC_09A	Tried get serv. - doctor's office	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Doctor's office

#	Name	Label	Type	Format	Valid	Invalid	Question
52	HCUC_09B	Tried get serv. - hospital emergency	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Hospital emergency room
53	HCUC_09C	Tried get serv. - hsp. overnight patient	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Hospital overnight patient
54	HCUC_09D	Tried get serv. - hsp. outpatient clinic	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Hospital outpatient clinic (e.g., day surgery, cancer)
55	HCUC_09E	Tried get serv. - walk-in clinic	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Walk-in clinic
56	HCUC_09F	Tried get serv. - appointment clinic	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Appointment clinic
57	HCUC_09G	Tried get serv. - comm. hlth centre/CLSC	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Community health centre / CLSC
58	HCUC_09H	Tried get serv. - other	continuous	numeric-1.0	14769	119303	Where did you try to get the service you were seeking? - Other
59	HCUCGMDC	No. of consult./med. Doctors - (D, G)	continuous	numeric-2.0	133211	861	No. of consult./med. Doctors - (D, G)
60	HCUCFCOP	Flag: Consultations - hlth professionals	continuous	numeric-1.0	133852	220	Flag: Consultations - hlth professionals

Group Home Care Services

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HMCC_09	Rec'd home care services by govt.	continuous	numeric-1.0	115473	18599	Have you received any home care services in the past 12 months, with the cost being entirely or partially covered by government?
2	HMCC_10A	Type govt. care rec'd - nursing care	continuous	numeric-1.0	4590	129482	What type of services have you received? - Nursing care (e.g., dressing changes, VON)
3	HMCC_10B	Type govt. care rec'd - health services	continuous	numeric-1.0	4590	129482	What type of services have you received? - Other health care services (e.g., physiotherapy, nutrition counselling)
4	HMCC_10C	Type govt. care rec'd - personal care	continuous	numeric-1.0	4590	129482	What type of services have you received? - Personal care (e.g., bathing, foot care)
5	HMCC_10D	Type govt. care rec'd - housework	continuous	numeric-1.0	4590	129482	What type of services have you received? - Housework (e.g., cleaning, laundry)
6	HMCC_10E	Type govt. care rec'd - meals	continuous	numeric-1.0	4590	129482	What type of services have you received? - Meal preparation or delivery
7	HMCC_10F	Type govt. care rec'd - shopping	continuous	numeric-1.0	4590	129482	What type of services have you received? - Shopping
8	HMCC_10G	Type govt. care rec'd - respite care	continuous	numeric-1.0	4590	129482	What type of services have you received? - Respite care (i.e., caregiver relief program)
9	HMCC_10H	Type govt. care rec'd - other	continuous	numeric-1.0	4590	129482	What type of services have you received? - Other
10	HMCC_11	Rec'd home care not covered by govt.	continuous	numeric-1.0	115450	18622	Have you received any [other] home care services in the past 12 months, with

#	Name	Label	Type	Format	Valid	Invalid	Question
							the cost not covered by government (for example: care provided by a spouse or friends)?
11	HMCCG12A	Non govt. provided by private agency-(G)	continuous	numeric-1.0	4760	129312	Who provided these [other] home care services? - Nurse from private agency; - Homemaker from private agency
12	HMCCG12C	Non govt. provided by neigh/fam/vol.-(G)	continuous	numeric-1.0	4760	129312	Who provided these [other] home care services? - Neighbour or friend; - Family member; - Volunteer
13	HMCC_12F	Non govt. provided by other	continuous	numeric-1.0	4760	129312	Who provided these [other] home care services? - Other
14	HMCCG3AA	Non govt. - priv. agency - nursing - (G)	continuous	numeric-1.0	873	133199	What type of services have you received from a nurse or homemaker from private agency? - Nursing care (e. g. dressing changes);
15	HMCCG3AB	Non govt. - priv. agency - health - (G)	continuous	numeric-1.0	872	133200	What type of services have you received from a nurse or homemaker from private agency? - Other health care services (e.g., physiotherapy, nutrition counselling)
16	HMCCG3AC	Non govt. - priv. agency - personal-(G)	continuous	numeric-1.0	875	133197	What type of services have you received from a nurse or homemaker from private agency? - Personal care (e.g., bathing, foot care)
17	HMCCG3AD	Non govt. - priv. agency - housework-(G)	continuous	numeric-1.0	875	133197	What type of services have you received from a nurse or homemaker from private agency? - Housework (e.g., cleaning, laundry)
18	HMCCG3AE	Non govt. - priv. agency - meals - (G)	continuous	numeric-1.0	873	133199	What type of services have you received from a nurse or homemaker from private agency? - Meal preparation or delivery
19	HMCCG3AF	Non govt. - priv. agency - shopping-(G)	continuous	numeric-1.0	872	133200	What type of services have you received from a nurse or homemaker from private agency? - Shopping
20	HMCCG3AG	Non govt. - priv. agency - respite - (G)	continuous	numeric-1.0	872	133200	What type of services have you received from a nurse or homemaker from private agency? - Respite care (i.e., caregiver relief program)
21	HMCCG3AH	Non govt. - priv. agency - other - (G)	continuous	numeric-1.0	872	133200	What type of services have you received from a nurse or homemaker from private agency? - Other
22	HMCCG3CA	Non govt. - neighb./fam. - nursing - (G)	continuous	numeric-1.0	3622	130450	What type of services have you received from a neighbour or friend, a family member or a volunteer? - Nursing care (e.g., dressing changes)
23	HMCCG3CB	Non govt. - neighb./fam. - health - (G)	continuous	numeric-1.0	3622	130450	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Other health care services (e.g., physiotherapy, nutrition counselling)
24	HMCCG3CC	Non govt. - neighb./fam. - pers. - (G)	continuous	numeric-1.0	3623	130449	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Personal care (e.g., bathing, foot care)
25	HMCCG3CD	Non govt. - neighb./fam. - housework-(G)	continuous	numeric-1.0	3629	130443	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Housework (e.g., cleaning, laundry)

#	Name	Label	Type	Format	Valid	Invalid	Question
26	HMCCG3CE	Non govt. - neighb./fam. - meals - (G)	continuous	numeric-1.0	3628	130444	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Meal preparation or delivery
27	HMCCG3CF	Non govt. - neighb./fam. - shopping-(G)	continuous	numeric-1.0	3625	130447	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Shopping
28	HMCCG3CG	Non govt. - neighb./fam. - respite - (G)	continuous	numeric-1.0	3624	130448	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Respite care (i.e., caregiver relief program)
29	HMCCG3CH	Non govt. - neighb./fam. - other - (G)	continuous	numeric-1.0	3624	130448	What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Other
30	HMCC_3FA	Non govt. - other - nursing	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Nursing care (e.g., dressing changes)
31	HMCC_3FB	Non govt. - other - health	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Other health care services (e.g. physiotherapy, nutrition counselling)
32	HMCC_3FC	Non govt. - other - personal	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Personal care (e.g., bathing, foot care)
33	HMCC_3FD	Non govt. - other - housework	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Housework (e.g., cleaning, laundry)
34	HMCC_3FE	Non govt. - other - meals	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Meal preparation or delivery
35	HMCC_3FF	Non govt. - other - shopping	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Shopping
36	HMCC_3FG	Non govt. - other - respite	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Respite care (i.e., caregiver relief program)
37	HMCC_3FH	Non govt. - other - other	continuous	numeric-1.0	57	134015	What type of services have you received from [person specified]? - Other
38	HMCC_14	Self-perceived unmet home care needs	continuous	numeric-1.0	115401	18671	During the past 12 months, was there ever a time when you felt that you needed home care services but you didn't receive them?
39	HMCC_15A	Care not rec'd - not avail./ area	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Not available in the area
40	HMCC_15B	Care not rec'd - not avail./ time req'd	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Not available at time required
41	HMCC_15C	Care not rec'd - waiting time too long	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Waiting time too long
42	HMCC_15D	Care not rec'd - would be inadequate	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Felt would be inadequate
43	HMCC_15E	Care not rec'd - cost	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Cost

#	Name	Label	Type	Format	Valid	Invalid	Question
44	HMCC_15F	Care not rec'd - too busy	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Too busy
45	HMCC_15G	Care not rec'd - didn't get around to it	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Didn't get around to it / didn't bother
46	HMCC_15H	Care not rec'd - didn't know where to go	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Didn't know where to go / call
47	HMCC_15I	Care not rec'd - language problems	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Language problems
48	HMCC_15J	Care not rec'd - family responsibilities	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Personal or family responsibilities
49	HMCC_15K	Care not rec'd - decided not seek serv.	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Decided not to seek services
50	HMCC_15L	Care not rec'd - doctor think not nec.	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Doctor didn't think it was necessary
51	HMCC_15M	Care not rec'd - other	continuous	numeric-1.0	2661	131411	Thinking of the most recent time, why didn't you get these services? - Other
52	HMCC_16A	Type care needed - nursing care	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Nursing care (e.g., dressing changes)
53	HMCC_16B	Type care needed - health services	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Other health care services (e.g., physiotherapy, nutrition counselling)
54	HMCC_16C	Type care needed - personal care	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Personal care (e.g., bathing, foot care)
55	HMCC_16D	Type care needed - housework	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Housework (e.g., cleaning, laundry)
56	HMCC_16E	Type care needed - meals	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Meal preparation or delivery
57	HMCC_16F	Type care needed - shopping	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Shopping
58	HMCC_16G	Type care needed - respite care	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Respite care (i.e., caregiver relief program)
59	HMCC_16H	Type care needed - other	continuous	numeric-1.0	2662	131410	Again, thinking of the most recent time, what was the type of home care that was needed? - Other
60	HMCCFRHC	Flag: Received home care - (F)	continuous	numeric-1.0	115463	18609	Flag: Received home care - (F)

Group Satisfaction with Availability							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SWACFOPT	Opt. module flag: SWA - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SWA - (F)
2	SWAC_11	Rec'd health care services	continuous	numeric-1.0	49565	84507	In the past 12 months, have you received any health care services?
3	SWAC_11A	Rating availability of hlth care rec'd	continuous	numeric-1.0	46172	87900	Overall, how would you rate the availability of the health care services you received when you needed them? Would you say it was: (excellent, good, fair, poor)?

Group Patient Satisfaction							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PASCFOPT	Opt. module flag: PAS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: PAS - (F)
2	PASC_11	Rec'd health care services	continuous	numeric-1.0	17225	116847	In the past 12 months, have you received any health care services?
3	PASC_12	Rating of quality of care rec'd	continuous	numeric-1.0	16253	117819	Overall, how would you rate the quality of health care you received? Would you say it was: (excellent, good, fair, poor)?
4	PASC_13	Satisfaction with way care provided	continuous	numeric-1.0	16226	117846	Overall, how satisfied were you with the way health care services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?
5	PASC_21A	Rec'd health care services at hospital	continuous	numeric-1.0	16342	117730	In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery, overnight stay, or as an emergency room patient?
6	PASC_21B	Type of patient - most recent visit	continuous	numeric-1.0	6420	127652	Thinking of your most recent hospital visit, were you: (admitted overnight or longer, a patient at a diagnostic or day surgery clinic, an emergency room patient)?
7	PASC_22	Rating quality care rec'd - hospital	continuous	numeric-1.0	6402	127670	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?
8	PASC_23	Satisfaction w/way care provided - hosp.	continuous	numeric-1.0	6404	127668	How satisfied were you with the way hospital services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?
9	PASC_31A	Rec'd physician care	continuous	numeric-1.0	16352	117720	In the past 12 months, not counting hospital visits, have you received any health care services from a family doctor or other physician?
10	PASC_31B	Type of physician - most recent care	continuous	numeric-1.0	11557	122515	Thinking of the most recent time, was care provided by: (a family doctor, a medical specialist)?
11	PASC_32	Rating of quality of care rec'd - phy.	continuous	numeric-1.0	11538	122534	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?
12	PASC_33	Satisfaction w/way care provided - phy.	continuous	numeric-1.0	11534	122538	How satisfied were you with the way physician care was provided? Were you: (very satisfied, somewhat

#	Name	Label	Type	Format	Valid	Invalid	Question
							satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?
13	PASC_41	Rec'd community-based care	continuous	numeric-1.0	16352	117720	In the past 12 months, have you received any community-based care?
14	PASC_42	Rating of quality of care rec'd - comm.	continuous	numeric-1.0	2178	131894	Overall, how would you rate the quality of the community-based care you received? Would you say it was: (excellent, good, fair, poor)?
15	PASC_43	Satisfaction w/way care provided - comm.	continuous	numeric-1.0	2174	131898	Overall, how satisfied were you with the way community-based care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?
16	PASC_51	Used telehealth service	continuous	numeric-1.0	0	134072	In the past 12 months, have you used a telephone health line or telehealth service?
17	PASC_52	Rating of quality service - telehealth	continuous	numeric-1.0	0	134072	Overall, how would you rate the quality of the service you received? Would you say it was: (excellent, good, fair, poor)?
18	PASC_53	Satis. w/way service provided - telehlth	continuous	numeric-1.0	0	134072	Overall, how satisfied were you with the way the telehealth service was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?

Group Restriction of Activities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	RACC_1	Has difficulty with activities	continuous	numeric-2.0	133900	172	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?
2	RACC_2A	Long-term cond. reduces act. - at home	continuous	numeric-2.0	133829	243	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at home?
3	RACC_2B1	Long-term cond. reduces act. - school	continuous	numeric-2.0	133925	147	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at school?
4	RACC_2B2	Reduction kind/amount act. - at work	continuous	numeric-2.0	133887	185	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at work?
5	RACC_2C	Reduction kind/amount act. - other	continuous	numeric-2.0	133732	340	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do in other activities, for example, transportation or leisure?
6	RACCG5	Cause of health problem - (G)	continuous	numeric-2.0	46623	87449	Which one of the following is the best description of the cause of this condition?
7	RACC_5B1	Discri. due condition/hlth prob. - life	continuous	numeric-1.0	47248	86824	Because of your condition or health problem, have you ever experienced discrimination or unfair treatment?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	RACC_5B2	Discri. due condition/hlth prob.	continuous	numeric-2.0	5093	128979	In the past 12 months, how much discrimination or unfair treatment did you experience?
9	RACC_6A	Needs help - preparing meals	continuous	numeric-1.0	133880	192	Because of any physical condition or mental condition or health problem, do you need the help of another person with preparing meals?
10	RACC_6B1	Needs help - getting to appointments	continuous	numeric-1.0	133853	219	Because of any physical condition or mental condition or health problem, do you need the help of another person with getting to appointments and running errands such as shopping for groceries?
11	RACC_6C	Needs help - doing housework	continuous	numeric-1.0	133857	215	Because of any physical condition or mental condition or health problem, do you need the help of another person with doing normal everyday housework?
12	RACC_6D	Needs help - heavy household chores	continuous	numeric-1.0	133759	313	Because of any physical condition or mental condition or health problem, do you need the help of another person with doing heavy household chores such as spring cleaning or yard work?
13	RACC_6E	Needs help - personal care	continuous	numeric-1.0	133879	193	Because of any physical condition or mental condition or health problem, do you need the help of another person with personal care such as washing, dressing, eating or taking medication?
14	RACC_6F	Needs help - moving about inside house	continuous	numeric-1.0	133880	192	Because of any physical condition or mental condition or health problem, do you need the help of another person with moving about inside the house?
15	RACC_6G	Needs help - looking after finances	continuous	numeric-1.0	133699	373	Because of any physical condition or mental condition or health problem, do you need the help of another person with looking after your personal finances such as making bank transactions or paying bills?
16	RACC_7A	Difficulty - making new friends	continuous	numeric-1.0	133692	380	Because of any physical condition or mental condition or health problem, do you have difficulty making new friends or maintaining friendships?
17	RACC_7B	Difficulty - dealing w/ unknown people	continuous	numeric-1.0	133678	394	Because of any physical condition or mental condition or health problem, do you have difficulty dealing with people you don't know well?
18	RACC_7C	Difficulty - starting/maintain. convers.	continuous	numeric-1.0	133686	386	Because of any physical condition or mental condition or health problem, do you have difficulty starting and maintaining a conversation?
19	RACC_8A	Cause of diff. - physical health	continuous	numeric-1.0	24745	109327	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Physical health
20	RACC_8B	Cause of diff. - emot./mental health	continuous	numeric-1.0	24745	109327	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Emotional or mental health

#	Name	Label	Type	Format	Valid	Invalid	Question
21	RACC_8C	Cause of diff. - use of alcohol/drugs	continuous	numeric-1.0	24745	109327	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Use of alcohol or drugs
22	RACC_8D	Cause of diff. - other	continuous	numeric-1.0	24745	109327	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Another reason
23	RACCDIMP	Impact of health problems	continuous	numeric-1.0	133612	460	Impact of health problems
24	RACCDPAL	Participation and activity limitation	continuous	numeric-1.0	133554	518	Participation and activity limitation
25	RACCF6R	Flag: Help needed for series of tasks	continuous	numeric-1.0	133633	439	Flag: Help needed for series of tasks
26	RACCF7	Flag: Difficulty with social situations	continuous	numeric-1.0	133610	462	Flag: Difficulty with social situations

Group Two-week Disability

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TWDC_1	Stayed in bed - b/c illness/injury	continuous	numeric-1.0	133903	169	During that period, did you stay in bed at all because of illness or injury, including any nights spent as a patient in a hospital?
2	TWDC_3	Reduced activities - illness/injury	continuous	numeric-1.0	133311	761	Not counting days spent in bed during those 14 days, were there any days that you cut down on things you normally do because of illness or injury?
3	TWDCDDDY	Total number of disability days	continuous	numeric-2.0	133626	446	Total number of disability days
4	TWDCDDDM	No. disability days - health, alc/drugs	continuous	numeric-2.0	133570	502	No. disability days - health, alc/drugs
5	TWDCDDDP	No. disability days - illness/injury	continuous	numeric-2.0	133570	502	No. disability days - illness/injury

Group Insurance Coverage

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INSC_1	Insurance - prescription medications	continuous	numeric-1.0	130295	3777	Do you have insurance that covers all or part of the cost of your prescription medications?
2	INSC_2	Insurance - dental expenses	continuous	numeric-1.0	130509	3563	Do you have insurance that covers all or part of your dental expenses?
3	INSC_3	Insurance - eye glasses/contact lenses	continuous	numeric-1.0	128621	5451	Do you have insurance that covers all or part of the costs of eye glasses or contact lenses?
4	INSC_4	Insurance - hospital charges	continuous	numeric-1.0	121534	12538	Do you have insurance that covers all or part of hospital charges for a private or semi-private room?

Group Flu Shots

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	FLUC_160	Ever had a flu shot	continuous	numeric-1.0	130308	3764	Have you ever had a flu shot?
2	FLUC_162	Had flu shot - last time	continuous	numeric-1.0	64167	69905	When did you have your last flu shot?
3	FLUC_66A	No flu shot - have not gotten around it	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Have not gotten around to it
4	FLUC_66B	No flu shot - resp. didn't think nec.	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Respondent did not think it was necessary
5	FLUC_66C	No flu shot - doctor didn't think nec.	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Doctor did not think it was necessary
6	FLUC_66D	No flu shot - personal/family resp.	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Personal or family responsibilities
7	FLUC_66E	No flu shot - not available when req'd	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Not available at time required
8	FLUC_66F	No flu shot - not available in area	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Not available at all in the area
9	FLUC_66G	No flu shot - waiting time was too long	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Waiting time was too long
10	FLUC_66H	No flu shot - transportation problems	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Transportation problems
11	FLUC_66I	No flu shot - language problem	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Language problem
12	FLUC_66J	No flu shot - cost	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Cost
13	FLUC_66K	No flu shot - did not know where to go	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Did not know where to go / uninformed
14	FLUC_66L	No flu shot - fear	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)
15	FLUC_66M	No flu shot - bad reaction to prev. shot	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Bad reaction to previous shot
16	FLUC_66O	No flu shot - unable leave house/hlth	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Unable to leave the house because of a health problem
17	FLUC_66N	No flu shot - other	continuous	numeric-1.0	28457	105615	What are the reasons that you have not had a flu shot in the past year? - Other

Group Blood Pressure Check

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BPCCFOPT	Opt. module flag: BPC - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: BPC - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	BPCC_010	Ever had blood pressure taken	continuous	numeric-1.0	20401	113671	Have you ever had your blood pressure taken?
3	BPCC_012	Last time blood pressure was taken	continuous	numeric-1.0	19140	114932	When was the last time?
4	BPCC_16A	B.p. not taken - not gotten around to it	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Have not gotten around to it
5	BPCC_16B	B.p. not taken - resp. didn't think nec.	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Respondent did not think it was necessary
6	BPCC_16C	B.p. not taken - dr. didn't think nec.	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Doctor did not think it was necessary
7	BPCC_16D	B.p. not taken - personal/family resp.	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Personal or family responsibilities
8	BPCC_16E	B.p. not taken - not available when req.	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at time required
9	BPCC_16F	B.p. not taken - not available in area	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at all in the area
10	BPCC_16G	B.p. not taken - waiting time too long	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Waiting time was too long
11	BPCC_16H	B.p. not taken - transportation problems	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems
12	BPCC_16I	B.p. not taken - language problem	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem
13	BPCC_16J	B.p. not taken - cost	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Cost
14	BPCC_16K	B.p. not taken - didn't know where to go	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Did not know where to go / uninformed
15	BPCC_16L	B.p. not taken - fear	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
16	BPCC_16N	B.p. not taken - unable leave house	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Unable to leave the house because of a health problem
17	BPCC_16M	B.p. not taken - other	continuous	numeric-1.0	1578	132494	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Other

Group PAP Smear Test

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAPC_020	Ever had PAP smear test	continuous	numeric-1.0	62207	71865	Have you ever had a PAP smear test?
2	PAPC_022	Last time had PAP smear test	continuous	numeric-1.0	55948	78124	When was the last time?
3	PAPC_26A	No PAP - have not gotten around to it	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have not gotten around to it
4	PAPC_26B	No PAP - resp. didn't think necessary	continuous	numeric-1.0	19428	114644	What are the reasons that you have you not had a PAP smear test in the past 3 years? - Respondent did not think it was necessary
5	PAPC_26C	No PAP - doctor didn't think necessary	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Doctor did not think it was necessary
6	PAPC_26D	No PAP - personal/fam. responsibilities	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Personal or family responsibilities
7	PAPC_26E	No PAP - not available when required	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Not available at time required
8	PAPC_26F	No PAP - not available in area	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Not available at all in the area
9	PAPC_26G	No PAP - waiting time too long	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Waiting time was too long
10	PAPC_26H	No PAP - transportation problems	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Transportation problems
11	PAPC_26I	No PAP - language problem	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Language problem
12	PAPC_26J	No PAP - cost	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Cost
13	PAPC_26K	No PAP - did not know where to go	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Did not know where to go / uninformed
14	PAPC_26L	No PAP - fear	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Fear (e. g. painful, embarrassing, find something wrong)
15	PAPC_26M	No PAP - hysterectomy	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have had a hysterectomy
16	PAPC_26N	No PAP - hate/dislike having one done	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Hate / dislike having one done
17	PAPC_26P	No PAP - unable leave house/hlth prob.	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Unable to leave the house because of a health problem
18	PAPC_26O	No PAP - other	continuous	numeric-1.0	19428	114644	What are the reasons that you have not had a PAP smear test in the past 3 years? - Other

Group Mammography							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	MAMC_030	Ever had mammogram	continuous	numeric-1.0	48660	85412	Have you ever had a mammogram, that is, a breast x-ray?
2	MAMC_31A	Had mammogram - family history	continuous	numeric-1.0	34231	99841	Why did you have it? - Family history of breast cancer
3	MAMC_31B	Had mammogram - regular check-up	continuous	numeric-1.0	34231	99841	Why did you have it? - Part of regular check-up / routine screening
4	MAMC_31C	Had mammogram - age	continuous	numeric-1.0	34231	99841	Why did you have it? - Age
5	MAMC_31D	Had mammogram - previously detected lump	continuous	numeric-1.0	34231	99841	Why did you have it? - Previously detected lump
6	MAMC_31E	Had mammogram - follow-up treatment	continuous	numeric-1.0	34231	99841	Why did you have it? - Follow-up of breast cancer treatment
7	MAMC_31F	Had mammogram - hormone replac. therapy	continuous	numeric-1.0	34231	99841	Why did you have it? - On hormone replacement therapy
8	MAMC_31G	Had mammogram - breast problem	continuous	numeric-1.0	34231	99841	Why did you have it? - Breast problem
9	MAMC_31H	Had mammogram - other	continuous	numeric-1.0	34231	99841	Why did you have it? - Other
10	MAMC_032	Last time mammogram was done	continuous	numeric-1.0	34158	99914	When was the last time?
11	MAMC_36A	No mam. - have not gotten around to it	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Have not gotten around to it
12	MAMC_36B	No mam. - didn't think necessary	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Respondent did not think it was necessary
13	MAMC_36C	No mam. - doctor didn't think necessary	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Doctor did not think it was necessary
14	MAMC_36D	No mam. - personal/family resp.	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Personal or family responsibilities
15	MAMC_36E	No mam. - not available when required	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Not available at time required
16	MAMC_36F	No mam. - not available in the area	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Not available at all in the area
17	MAMC_36G	No mam. - waiting time was too long	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Waiting time was too long
18	MAMC_36H	No mam. - transportation problems	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Transportation problems
19	MAMC_36I	No mam. - language problem	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Language problem
20	MAMC_36J	No mam. - cost	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Cost
21	MAMC_36K	No mam. - did not know where to go	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Did not know where to go / uninformed
22	MAMC_36L	No mam. - fear	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Fear (e.g.,

#	Name	Label	Type	Format	Valid	Invalid	Question
							painful, embarrassing, find something wrong)
23	MAMC_36N	No mam. - unable leave house / hlth prob	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Unable to leave the house because of a health problem
24	MAMC_36M	No mam. - other	continuous	numeric-1.0	5641	128431	What are the reasons you have not had one in the past 2 years? - Other
25	MAMC_038	Had a hysterectomy	continuous	numeric-1.0	62400	71672	Have you had a hysterectomy? (in other words, has your uterus been removed)?

Group Breast Examinations

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BRXCFOPT	Opt. module flag: BRX - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: BRX - (F)
2	BRXC_110	Had breasts examined by health prof.	continuous	numeric-1.0	13382	120690	Other than a mammogram, have you ever had your breasts examined for lumps (tumours, cysts) by a doctor or other health professional?
3	BRXC_112	Last time breasts examined for lumps	continuous	numeric-1.0	10796	123276	When was the last time?
4	BRXC_16A	No breast ex. - haven't gotten around/it	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Have not gotten around to it
5	BRXC_16B	No breast ex. - resp. didn't think nec.	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Respondent did not think it was necessary
6	BRXC_16C	No breast ex. - doctor didn't think nec.	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Doctor did not think it was necessary
7	BRXC_16D	No breast ex. - personal/family resp.	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Personal or family responsibilities
8	BRXC_16E	No breast ex. - not avail. when req'd	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at time required
9	BRXC_16F	No breast ex. - not available in area	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at all in the area
10	BRXC_16G	No breast ex. - waiting time too long	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Waiting time was too long
11	BRXC_16H	No breast ex. - transportation problems	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Transportation problems
12	BRXC_16I	No breast ex. - language problem	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Language problem
13	BRXC_16J	No breast ex. - cost	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Cost
14	BRXC_16K	No breast ex. - did not know where to go	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Did not know where to go / uninformed

#	Name	Label	Type	Format	Valid	Invalid	Question
15	BRXC_16L	No breast ex. - fear	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
16	BRXC_16N	No breast ex. - unable to leave house	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Unable to leave the house because of a health problem
17	BRXC_16M	No breast ex. - other	continuous	numeric-1.0	4805	129267	What are the reasons that you have not had a breast exam in the past 2 years? - Other

Group Breast Self Examinations

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BSXCFOPT	Opt. module flag: BSX - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: BSX - (F)
2	BSXC_120	Self-examined breasts for lumps	continuous	numeric-1.0	5326	128746	Have you ever examined your breasts for lumps (tumours, cysts)?
3	BSXC_121	Freq. - breast self-examination	continuous	numeric-1.0	4299	129773	How often?
4	BSXC_22A	Breast self-ex. learned from - doctor	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Doctor
5	BSXC_22B	Breast self-ex. learned from - nurse	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Nurse
6	BSXC_22C	Breast self-ex. learned from - book/mag.	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Book / magazine / pamphlet
7	BSXC_22D	Breast self-ex. learned from - TV/video	continuous	numeric-1.0	4290	129782	How did you learn to do this? - TV / video / film
8	BSXC_22E	Breast self-ex. learned from - mother	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Mother
9	BSXC_22F	Breast self-ex. learned from - sister	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Sister
10	BSXC_22G	Breast self-ex. learned from - other	continuous	numeric-1.0	4290	129782	How did you learn to do this? - Other

Group Physical Check-up

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PCUCFOPT	Opt. module flag: PCU - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: PCU - (F)
2	PCUC_150	Phys. check-up w/o a health problem	continuous	numeric-1.0	31924	102148	Have you ever had a physical check-up without having a specific health problem?
3	PCUC_151	Phys. check-up during visit/ health prob.	continuous	numeric-1.0	9846	124226	Have you ever had one during a visit for a specific health problem?
4	PCUC_152	Physical check up - last time	continuous	numeric-2.0	26503	107569	When was the last time?
5	PCUC_56A	No phys. check-up - haven't got. around	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Have not gotten around to it
6	PCUC_56B	No phys. check-up - resp. think not nec.	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Respondent did not think it was necessary

#	Name	Label	Type	Format	Valid	Invalid	Question
7	PCUC_56C	No phys. check-up - dr. think not nec.	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Doctor did not think it was necessary
8	PCUC_56D	No phys. check-up - pers./ family resp.	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Personal or family responsibilities
9	PCUC_56E	No phys. check-up - not av. when require	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Not available at time required
10	PCUC_56F	No phys. check-up - not available/area	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Not available at all in the area
11	PCUC_56G	No phys. check-up - wait. time too long	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Waiting time was too long
12	PCUC_56H	No phys. check-up - transportation prob.	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Transportation problems
13	PCUC_56I	No phys. check-up - language problem	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Language problem
14	PCUC_56J	No phys. check-up - cost	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Cost
15	PCUC_56K	No phys. check-up - didn't know where/go	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Did not know where to go / uninformed
16	PCUC_56L	No phys. check-up - fear	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Fear (e.g., painful, embarrassing, find something wrong)
17	PCUC_56N	No phys. check-up - unable leave house	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Unable to leave the house because of a health problem
18	PCUC_56M	No phys. check-up - other	continuous	numeric-1.0	10192	123880	What are the reasons that you have not had a check-up in the past 3 years? - Other

Group Prostate Cancer Screening

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PSACFOPT	Opt. module flag: PSA - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: PSA - (F)
2	PSAC_170	Ever had a PSA blood test	continuous	numeric-1.0	14835	119237	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?
3	PSAC_172	Last time had PSA blood test	continuous	numeric-1.0	6954	127118	When was the last time?
4	PSAC_73A	Had PSA test - family history	continuous	numeric-1.0	6987	127085	Why did you have it? - Family history of prostate cancer
5	PSAC_73B	Had PSA test - regular check-up	continuous	numeric-1.0	6987	127085	Why did you have it? - Part of regular check-up / routine screening
6	PSAC_73C	Had PSA test - age	continuous	numeric-1.0	6987	127085	Why did you have it? - Age
7	PSAC_73G	Had PSA test - race	continuous	numeric-1.0	6987	127085	Why did you have it? - Race

#	Name	Label	Type	Format	Valid	Invalid	Question
8	PSAC_73D	Had PSA test - follow-up / problem	continuous	numeric-1.0	6987	127085	Why did you have it? - Follow-up of problem
9	PSAC_73E	Had PSA test - follow-up/ prostate treat.	continuous	numeric-1.0	6987	127085	Why did you have it? - Follow-up of prostate cancer treatment
10	PSAC_73F	Had PSA test - other	continuous	numeric-1.0	6987	127085	Why did you have it? - Other
11	PSAC_174	Had a digital rectal exam	continuous	numeric-1.0	15097	118975	A Digital Rectal Exam is an exam in which a gloved finger is inserted into the rectum in order to feel the prostate gland. Have you ever had this exam?
12	PSAC_175	Last time had digital rectal exam	continuous	numeric-1.0	8900	125172	When was the last time?

Group Colorectal Cancer Screening

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCSCFOPT	Opt. module flag: CCS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: CCS - (F)
2	CCSC_180	Had an FOBT test	continuous	numeric-1.0	25233	108839	Have you ever had this test?
3	CCSC_182	Last time FOBT test done	continuous	numeric-2.0	6624	127448	When was the last time?
4	CCSC_83A	Had FOBT - family history	continuous	numeric-1.0	6593	127479	Why did you have it? - Family history of colorectal cancer
5	CCSC_83B	Had FOBT - regular check-up	continuous	numeric-1.0	6593	127479	Why did you have it? - Part of regular check-up / routine screening
6	CCSC_83C	Had FOBT - age	continuous	numeric-1.0	6593	127479	Why did you have it? - Age
7	CCSC_83G	Had FOBT - race	continuous	numeric-1.0	6593	127479	Why did you have it? - Race
8	CCSC_83D	Had FOBT - follow-up of problem	continuous	numeric-1.0	6593	127479	Why did you have it? - Follow-up of problem
9	CCSC_83E	Had FOBT - follow-up of treatment	continuous	numeric-1.0	6593	127479	Why did you have it? - Follow-up of colorectal cancer treatment
10	CCSC_83F	Had FOBT - other	continuous	numeric-1.0	6593	127479	Why did you have it? - Other
11	CCSC_184	Had colonoscopy or sigmoidoscopy	continuous	numeric-1.0	25310	108762	Have you ever had either of these exams?
12	CCSC_185	Last time had colonoscopy/ sigmoidoscopy	continuous	numeric-2.0	5563	128509	When was the last time?
13	CCSC_86A	Had colonoscopy - family history	continuous	numeric-1.0	5545	128527	Why did you have it? - Family history of colorectal cancer
14	CCSC_86B	Had colonoscopy - regular check-up	continuous	numeric-1.0	5545	128527	Why did you have it? - Part of regular check-up / routine screening
15	CCSC_86C	Had colonoscopy - age	continuous	numeric-1.0	5545	128527	Why did you have it? - Age
16	CCSC_86D	Had colonoscopy - follow-up of problem	continuous	numeric-1.0	5545	128527	Why did you have it? - Follow-up of problem
17	CCSC_86E	Had colonoscopy - follow-up of treatment	continuous	numeric-1.0	5545	128527	Why did you have it? - Follow-up of colorectal cancer treatment
18	CCSC_86F	Had colonoscopy - other	continuous	numeric-1.0	5545	128527	Why did you have it? - Other
19	CCSC_187	Colonoscopy/sigmoidoscopy - FOBT test	continuous	numeric-1.0	2765	131307	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?

Group Dental Visits

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DENCFOPT	Opt. module flag: DEN - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DEN - (F)
2	DENC_130	Visited dentist	continuous	numeric-1.0	56041	78031	It was reported earlier that you have "seen" or "talked to" a dentist in the past 12 months. Did you actually visit one?
3	DENC_132	Last time visited dentist	continuous	numeric-2.0	91220	42852	When was the last time that you went to a dentist?
4	DENC_36A	No dent. vis. - haven't got around to it	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Have not gotten around to it
5	DENC_36B	No dent. vis. - resp. didn't think nec.	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Respondent did not think it was necessary
6	DENC_36C	No dent. vis. - dent. didn't think nec.	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Dentist did not think it was necessary
7	DENC_36D	No dent. vis. - persnl/family respons.	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Personal or family responsibilities
8	DENC_36E	No dent. vis. - not avail. when req'd.	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required
9	DENC_36F	No dent. vis. - not available in area	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at all in the area
10	DENC_36G	No dent. vis. - waiting time too long	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Waiting time was too long
11	DENC_36H	No dent. vis. - transportation problems	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Transportation problems
12	DENC_36I	No dent. vis. - language problem	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Language problem
13	DENC_36J	No dent. vis. - cost	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Cost
14	DENC_36K	No dent. vis. - didn't know where to go	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Did not know where to go / uninformed
15	DENC_36L	No dent. vis. - fear	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Fear (e.g., painful, embarrassing, find something wrong)
16	DENC_36M	No dent. vis. - wears dentures	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Wears dentures
17	DENC_36O	No dent. vis. - unable to leave house	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Unable to leave the house because of a health problem
18	DENC_36N	No dent. vis. - other	continuous	numeric-1.0	17473	116599	What are the reasons that you have not been to a dentist in the past 3 years? - Other

Group Oral Health 2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	OH2CFOPT	Opt. module flag: OH2 - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: OH2 - (F)
2	OH2C_10	Freq. usually visits the dentist	continuous	numeric-1.0	45378	88694	Do you usually visit the dentist: (more than once a year, about once a year, less than once a year, only for emergency care)?
3	OH2C_11	Insurance for dental expenses	continuous	numeric-1.0	45251	88821	Do you have insurance that covers all or part of your dental expenses?
4	OH2C_12	Teeth removed - 12 mo.	continuous	numeric-1.0	31404	102668	In the past 12 months, have you had any teeth removed by a dentist?
5	OH2C_13	Teeth removed - decay/gum disease	continuous	numeric-1.0	3433	130639	In the past 12 months, were any teeth removed because of decay or gum disease?
6	OH2C_20	Has one/more of own teeth	continuous	numeric-1.0	45657	88415	Do you have one or more of your own teeth?
7	OH2C_21	Wears dentures	continuous	numeric-1.0	45811	88261	Do you wear dentures or false teeth?
8	OH2C_22	Cond. mouth - diff. speaking clearly	continuous	numeric-1.0	45632	88440	Because of the condition of your teeth, mouth or dentures, do you have difficulty pronouncing any words or speaking clearly?
9	OH2C_23	Cond. mouth - avoided conversation	continuous	numeric-1.0	45634	88438	In the past 12 months, how often have you avoided conversation or contact with other people, because of the condition of your teeth, mouth or dentures?
10	OH2C_24	Cond. mouth - avoided laughing/smiling	continuous	numeric-1.0	45628	88444	In the past 12 months, how often have you avoided laughing or smiling, because of the condition of your teeth, mouth or dentures?
11	OH2C_25A	Had a toothache - past mo.	continuous	numeric-1.0	45598	88474	In the past month, have you had a toothache?
12	OH2C_25B	Teeth sensitive to hot/cold - past mo.	continuous	numeric-1.0	45594	88478	In the past month, were your teeth sensitive to hot or cold food or drinks?
13	OH2C_25C	Had pain - jaw joints - past mo.	continuous	numeric-1.0	45626	88446	In the past month, have you had pain in or around the jaw joints?
14	OH2C_25D	Had pain - mouth/face - past mo.	continuous	numeric-1.0	45633	88439	In the past month, have you had other pain in the mouth or face?
15	OH2C_25E	Had bleeding gums - past mo.	continuous	numeric-1.0	45628	88444	In the past month, have you had bleeding gums
16	OH2C_25F	Had dry mouth - past mo.	continuous	numeric-1.0	45614	88458	In the past month, have you had dry mouth?
17	OH2C_25G	Had bad breath - past mo.	continuous	numeric-1.0	45116	88956	In the past month, have you had bad breath?
18	OH2C_30	Freq. of brushing teeth	continuous	numeric-2.0	41544	92528	How often do you brush your teeth?
19	OH2CFLIM	Limited socially due to oral health	continuous	numeric-1.0	45622	88450	Limited socially due to oral health
20	OH2CFOFP	Oral/facial pain - (D)	continuous	numeric-1.0	45358	88714	Oral/facial pain - (D)

Group Food Choices							
#	Name	Label	Type	Format	Valid	Invalid	Question

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FDCCFOPT	Opt. module flag: FDC - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: FDC - (F)
2	FDCC_1A	Chooses/avoids foods - weight concern	continuous	numeric-1.0	99009	35063	Do you choose certain foods or avoid others because you are concerned about your body weight?
3	FDCC_1B	Chooses/avoids foods - heart disease	continuous	numeric-1.0	98886	35186	Do you choose certain foods or avoid others because you are concerned about heart disease?
4	FDCC_1C	Chooses/avoids foods - cancer	continuous	numeric-1.0	98853	35219	Do you choose certain foods or avoid others because you are concerned about cancer?
5	FDCC_1D	Chooses/avoids foods - osteoporosis	continuous	numeric-1.0	98804	35268	Do you choose certain foods or avoid others because you are concerned about osteoporosis (brittle bones)?
6	FDCC_2A	Reason/choose foods - lower fat content	continuous	numeric-1.0	98815	35257	Do you choose certain foods because of the lower fat content?
7	FDCC_2B	Reason/choose foods - fibre content	continuous	numeric-1.0	98781	35291	Do you choose certain foods because of the fibre content?
8	FDCC_2C	Reason/choose foods - calcium content	continuous	numeric-1.0	98742	35330	Do you choose certain foods because of the calcium content?
9	FDCC_3A	Reason/avoid foods - fat content	continuous	numeric-1.0	98763	35309	Do you avoid certain foods because of the fat content?
10	FDCC_3B	Reason/avoid foods - type of fat	continuous	numeric-1.0	98509	35563	Do you avoid certain foods because of the type of fat they contain?
11	FDCC_3C	Reason/avoid foods - salt content	continuous	numeric-1.0	98785	35287	Do you avoid certain foods because of the salt content?
12	FDCC_3D	Reason/avoid foods - cholesterol content	continuous	numeric-1.0	98666	35406	Do you avoid certain foods because of the cholesterol content?
13	FDCC_3E	Reason/avoid foods - calorie content	continuous	numeric-1.0	98690	35382	Do you avoid certain foods because of the calorie content?
14	FDCCFCAH	Chooses/avoids foods b/c hlth concerns	continuous	numeric-1.0	98895	35177	Chooses/avoids foods b/c hlth concerns
15	FDCCFCHO	Chooses foods for content reasons - (F)	continuous	numeric-1.0	98816	35256	Chooses foods for content reasons - (F)
16	FDCCFAVD	Avoids foods for content reasons - (F)	continuous	numeric-1.0	98775	35297	Avoids foods for content reasons - (F)

Group Dietary Supplement Use

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DSUCFOPT	Opt. module flag: DSU - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DSU - (F)
2	DSUC_1A	Took vitamin/mineral supplements	continuous	numeric-1.0	3952	130120	In the past 4 weeks, did you take any vitamin or mineral supplements?
3	DSUC_1B	Took supplements - at least once a wk	continuous	numeric-1.0	1217	132855	Did you take them at least once a week?
4	DSUC_1C	Took supplements - no. of days last wk	continuous	numeric-2.0	1144	132928	Last week on how many days did you take them?
5	DSUC_1D	Took supplements - no. of days pst 4 wks	continuous	numeric-2.0	67	134005	In the past 4 weeks, on how many days did you take them?
6	DSUCDCON	Freq. consumption vitamin/mineral suppl.	continuous	numeric-2.0	3948	130124	Freq. consumption vitamin/mineral suppl.

Group Fruit and Vegetable Consumption							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	FVCCDJUI	Daily consumption - fruit juice - (D)	continuous	numeric-6.1	129513	4559	Daily consumption - fruit juice - (D)
2	FVCCDFRU	Daily consumption - fruit - (D)	continuous	numeric-6.1	129037	5035	Daily consumption - fruit - (D)
3	FVCCDSAL	Daily consumption - green salad - (D)	continuous	numeric-6.1	128863	5209	Daily consumption - green salad - (D)
4	FVCCDPOT	Daily consumption - potatoes - (D)	continuous	numeric-6.1	129179	4893	Daily consumption - potatoes - (D)
5	FVCCDCAR	Daily consumption - carrots - (D)	continuous	numeric-6.1	128611	5461	Daily consumption - carrots - (D)
6	FVCCDVEG	Daily consumption - other vegetables-(D)	continuous	numeric-6.1	127861	6211	Daily consumption - other vegetables-(D)
7	FVCCDTOT	Daily consumption - total fruits/veg.	continuous	numeric-6.1	125792	8280	Daily consumption - total fruits/veg.
8	FVCCGTOT	Daily consumption - total fruits/veg.	continuous	numeric-1.0	125792	8280	Daily consumption - total fruits/veg.

Group Physical Activities							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PACC_1A	Act./last 3 mo. - walking	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Walking for exercise
2	PACC_1B	Act./last 3 mo. - gardening/ yard work	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Gardening or yard work
3	PACC_1C	Act./last 3 mo. - swimming	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Swimming
4	PACC_1D	Act./last 3 mo. - bicycling	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Bicycling
5	PACC_1E	Act./last 3 mo. - popular/ social dance	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Popular or social dance
6	PACC_1F	Act./last 3 mo. - home exercises	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Home exercises
7	PACC_1G	Act./last 3 mo. - ice hockey	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Ice hockey
8	PACC_1H	Act./last 3 mo. - ice skating	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Ice skating
9	PACC_1I	Act./last 3 mo. - in-line skating/roll.	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - In-line skating or rollerblading
10	PACC_1J	Act./last 3 mo. - jogging/ running	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Jogging or running
11	PACC_1K	Act./last 3 mo. - golfing	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Golfing
12	PACC_1L	Act./last 3 mo. - exer. class/ aerobics	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Exercise class or aerobics

#	Name	Label	Type	Format	Valid	Invalid	Question
13	PACC_1M	Act./last 3 mo. - skiing/ snowboarding	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Downhill skiing or snowboarding
14	PACC_1N	Act./last 3 mo. - bowling	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Bowling
15	PACC_1O	Act./last 3 mo. - baseball/ softball	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Baseball or softball
16	PACC_1P	Act./last 3 mo. - tennis	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Tennis
17	PACC_1Q	Act./last 3 mo. - weight- training	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Weight-training
18	PACC_1R	Act./last 3 mo. - fishing	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Fishing
19	PACC_1S	Act./last 3 mo. - volleyball	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Volleyball
20	PACC_1T	Act./last 3 mo. - basketball	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Basketball
21	PACC_1Z	Act./last 3 mo. - soccer	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Soccer
22	PACC_1U	Act./last 3 mo. - other (#1)	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - Other activity #1
23	PACC_1V	Act./last 3 mo. - no phys activity	continuous	numeric-1.0	130757	3315	Have you done any of the following in the past 3 months? - No physical activity
24	PACC_1W	Act./last 3 mo. - other (#2)	continuous	numeric-1.0	16063	118009	In the past 3 months, did you do any other physical activity for leisure? - Other activity #2
25	PACC_1X	Act./last 3 mo. - other (#3)	continuous	numeric-1.0	2589	131483	In the past 3 months, did you do any other physical activity for leisure? - Other activity #3
26	PACC_2A	No. of times - walking for exercise	continuous	numeric-3.0	89857	44215	In the past 3 months, how many times [did you participate in identified activity]? - Walking for exercise
27	PACC_3A	Time spent - walking for exercise	continuous	numeric-1.0	89624	44448	About how much time did you spend on each occasion? - Walking for exercise
28	PACC_2B	No. of times - gardening/yard work	continuous	numeric-3.0	61430	72642	In the past 3 months, how many times [did you participate in identified activity]? - Gardening or yard work
29	PACC_3B	Time spent - gardening/yard work	continuous	numeric-1.0	61223	72849	About how much time did you spend on each occasion? - Gardening or yard work
30	PACC_2C	No. of times - swimming	continuous	numeric-3.0	29687	104385	In the past 3 months, how many times [did you participate in identified activity]? - Swimming
31	PACC_3C	Time spent - swimming	continuous	numeric-1.0	29628	104444	About how much time did you spend on each occasion? - Swimming
32	PACC_2D	No. of times - bicycling	continuous	numeric-3.0	29752	104320	In the past 3 months, how many times [did you participate in identified activity]? - Bicycling
33	PACC_3D	Time spent - bicycling	continuous	numeric-1.0	29680	104392	About how much time did you spend on each occasion? - Bicycling
34	PACC_2E	No. of times - popular/social dance	continuous	numeric-3.0	25061	109011	In the past 3 months, how many times [did you participate in identified activity]? - Popular or social dance

#	Name	Label	Type	Format	Valid	Invalid	Question
35	PACC_3E	Time spent - popular/social dance	continuous	numeric-1.0	24983	109089	About how much time did you spend on each occasion? - Popular / social dance
36	PACC_2F	No. of times - home exercises	continuous	numeric-3.0	41045	93027	In the past 3 months, how many times [did you participate in identified activity]? - Home exercises
37	PACC_3F	Time spent - home exercises	continuous	numeric-1.0	40982	93090	About how much time did you spend on each occasion? - Home exercises
38	PACC_2G	No. of times - ice hockey	continuous	numeric-3.0	7115	126957	In the past 3 months, how many times [did you participate in identified activity]? - Ice hockey
39	PACC_3G	Time spent - ice hockey	continuous	numeric-1.0	7112	126960	About how much time did you spend on each occasion? - Ice hockey
40	PACC_2H	No. of times - ice skating	continuous	numeric-3.0	8971	125101	In the past 3 months, how many times [did you participate in identified activity]? - Ice skating
41	PACC_3H	Time spent - ice skating	continuous	numeric-1.0	8958	125114	About how much time did you spend on each occasion? - Ice skating
42	PACC_2I	No. of times - in-line skating/ roller b.	continuous	numeric-3.0	9446	124626	In the past 3 months, how many times [did you participate in identified activity]? - In-line skating or roller blading
43	PACC_3I	Time spent - in-line skating/ roller b.	continuous	numeric-1.0	9423	124649	About how much time did you spend on each occasion? - In-line skating or roller blading
44	PACC_2J	No. of times - jogging/ running	continuous	numeric-3.0	21816	112256	In the past 3 months, how many times [did you participate in identified activity]? - Jogging or running
45	PACC_3J	Time spent - jogging/running	continuous	numeric-1.0	21771	112301	About how much time did you spend on each occasion? - Jogging / running
46	PACC_2K	No. of times - golfing	continuous	numeric-3.0	15254	118818	In the past 3 months, how many times [did you participate in identified activity]? - Golfing
47	PACC_3K	Time spent - golfing	continuous	numeric-1.0	15239	118833	About how much time did you spend on each occasion? - Golfing
48	PACC_2L	No. of times- exercise class/ aerobics	continuous	numeric-3.0	10992	123080	In the past 3 months, how many times [did you participate in identified activity]? - Exercise class or aerobics
49	PACC_3L	Time spent - exercise class/ aerobics	continuous	numeric-1.0	10987	123085	About how much time did you spend on each occasion? - Exercise class / aerobics
50	PACC_2M	No. of times - skiing/ snowboarding	continuous	numeric-3.0	6529	127543	In the past 3 months, how many times [did you participate in identified activity]? - Downhill ski / snowboarding
51	PACC_3M	Time spent - skiing/ snowboarding	continuous	numeric-1.0	6523	127549	About how much time did you spend on each occasion? - Downhill skiing or snowboarding
52	PACC_2N	No. of times - bowling	continuous	numeric-3.0	13237	120835	In the past 3 months, how many times [did you participate in identified activity]? - Bowling
53	PACC_3N	Time spent - bowling	continuous	numeric-1.0	13219	120853	About how much time did you spend on each occasion? - Bowling
54	PACC_2O	No. of times - baseball/ softball	continuous	numeric-3.0	8520	125552	In the past 3 months, how many times [did you participate in identified activity]? - Baseball or softball

#	Name	Label	Type	Format	Valid	Invalid	Question
55	PACC_3O	Time spent - baseball/softball	continuous	numeric-1.0	8510	125562	About how much time did you spend on each occasion? - Baseball / softball
56	PACC_2P	No. of times - tennis	continuous	numeric-3.0	4904	129168	In the past 3 months, how many times [did you participate in identified activity]? - Tennis
57	PACC_3P	Time spent - tennis	continuous	numeric-1.0	4897	129175	About how much time did you spend on each occasion? - Tennis
58	PACC_2Q	No. of times - weight-training	continuous	numeric-3.0	19236	114836	In the past 3 months, how many times [did you participate in identified activity]? - Weight-training
59	PACC_3Q	Time spent - weight-training	continuous	numeric-1.0	19220	114852	About how much time did you spend on each occasion? - Weight-training
60	PACC_2R	No. of times - fishing	continuous	numeric-3.0	15547	118525	In the past 3 months, how many times [did you participate in identified activity]? - Fishing
61	PACC_3R	Time spent - fishing	continuous	numeric-1.0	15532	118540	About how much time did you spend on each occasion? - Fishing
62	PACC_2S	No. of times - volleyball	continuous	numeric-3.0	8731	125341	In the past 3 months, how many times [did you participate in identified activity]? - Volleyball
63	PACC_3S	Time spent - volleyball	continuous	numeric-1.0	8718	125354	About how much time did you spend on each occasion? - Volleyball
64	PACC_2T	No. of times - basketball	continuous	numeric-3.0	11424	122648	In the past 3 months, how many times [did you participate in identified activity]? - Basketball
65	PACC_3T	Time spent - basketball	continuous	numeric-1.0	11412	122660	About how much time did you spend on each occasion? - Basketball
66	PACC_2Z	No. of times - soccer	continuous	numeric-3.0	9801	124271	In the past 3 months, how many times [did you participate in identified activity]? - Soccer
67	PACC_3Z	Time spent - soccer	continuous	numeric-1.0	9787	124285	About how much time did you spend on each occasion? - Soccer
68	PACC_2U	No. of times - other activity (#1)	continuous	numeric-3.0	15955	118117	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#1)
69	PACC_3U	Time spent - other activity (#1)	continuous	numeric-1.0	15938	118134	About how much time did you spend on each occasion? - Other activity (#1)
70	PACC_2W	No. of times - other activity (#2)	continuous	numeric-3.0	2570	131502	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#2)
71	PACC_3W	Time spent - other activity (#2)	continuous	numeric-1.0	2569	131503	About how much time did you spend on each occasion? - Other activity (#2)
72	PACC_2X	No. of times - other activity (#3)	continuous	numeric-3.0	468	133604	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#3)
73	PACC_3X	Time spent - other activity (#3)	continuous	numeric-1.0	467	133605	About how much time did you spend on each occasion? - Other activity (#3)
74	PACC_4A	No. of hrs. walking - to work/school	continuous	numeric-2.0	129136	4936	In a typical week in the past 3 months, how many hours did you usually spend walking to work or to school or while doing errands?
75	PACC_4B	No. of hrs. biking - to work/school	continuous	numeric-2.0	130361	3711	In a typical week, how much time did you usually spend bicycling to work or to school or while doing errands?

#	Name	Label	Type	Format	Valid	Invalid	Question
76	PACC_6	Level of physical activity for usual day	continuous	numeric-1.0	129970	4102	Thinking back over the past 3 months, which of the following best describes your usual daily activities or work habits?
77	PACCDEE	Energy expenditure - (D)	continuous	numeric-5.1	130757	3315	Energy expenditure - (D)
78	PACCFLEI	Participant - leisure phys. activity-(F)	continuous	numeric-1.0	130757	3315	Participant - leisure phys. activity-(F)
79	PACCDFM	Monthly freq./phys. act. > 15 min. - (D)	continuous	numeric-3.0	130757	3315	Monthly freq./phys. act. > 15 min. - (D)
80	PACCDFR	Freq. of all physical activity - (D)	continuous	numeric-1.0	130757	3315	Freq. of all physical activity - (D)
81	PACCFD	Partic. daily phys. act. > 15 min. - (F)	continuous	numeric-1.0	130757	3315	Partic. daily phys. act. > 15 min. - (F)
82	PACCDPAI	Physical activity index - (D)	continuous	numeric-1.0	130757	3315	Physical activity index - (D)

Group Sedentary Activities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SACCFOPT	Opt. module flag: SAC - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SAC - (F)
2	SACC_1	No. of hrs. - on a computer	continuous	numeric-2.0	57100	76972	In a typical week in the past 3 months, how much time did you usually spend on a computer, including playing computer games and using the Internet or World Wide Web?
3	SACC_2	No. of hrs. - playing video games	continuous	numeric-2.0	7944	126128	In a typical week, how much time did you usually spend playing video games, such as SEGA, Nintendo and Playstation?
4	SACC_3	No. of hrs. - watching television/videos	continuous	numeric-2.0	56872	77200	In a typical week in the past 3 months, how much time did you usually spend watching television or videos?
5	SACC_4	No. of hrs. - reading	continuous	numeric-2.0	56827	77245	In a typical week, how much time did you usually spend reading, not counting at work or at school?
6	SACCDTOT	Total no. of hrs. - sedentary activities	continuous	numeric-2.0	56666	77406	Total no. of hrs. - sedentary activities

Group Leisure Activities

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LEICFOPT	Opt. module flag: LEI - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: LEI - (F)
2	LEIC_01	No. of hrs. - playing cards/ games	continuous	numeric-2.0	4798	129274	In a typical week in the past 3 months, how much time did you usually spend playing cards or other games?
3	LEIC_02	No. of hrs. - listening radio/ music	continuous	numeric-2.0	4772	129300	In a typical week in the past 3 months, how much time did you usually spend listening to radio, CD's or other recorded music?
4	LEIC_03	No. of hrs. - doing crafts/ hobbies	continuous	numeric-2.0	4787	129285	In a typical week in the past 3 months, how much time did you usually spend doing crafts or other hobbies such as painting, knitting, collecting or woodworking?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	LEIC_04	No. of hrs. - visiting family/ friends	continuous	numeric-2.0	4759	129313	In a typical week in the past 3 months, how much time did you usually spend visiting with family or friends?
6	LEIC_05	No. of hrs. - attending events/ enter.	continuous	numeric-2.0	4782	129290	In a typical week in the past 3 months, how much time did you usually spend attending events or entertainment such as going to movies, concerts, sporting events or theatre?

Group Use of Protective Equipment

#	Name	Label	Type	Format	Valid	Invalid	Question
1	UPECFOPT	Opt. module flag: UPE - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: UPE - (F)
2	UPEC_01	Freq. - helmet - bicycling	continuous	numeric-1.0	10154	123918	When riding a bicycle, how often do you wear a helmet?
3	UPEC_02A	Freq. - helmet - in-line skating	continuous	numeric-1.0	3164	130908	When in-line skating or rollerblading, how often do you wear a helmet?
4	UPEC_02B	Freq. - wrist guards - in-line skating	continuous	numeric-1.0	3163	130909	How often do you wear wrist guards or wrist protectors?
5	UPEC_02C	Freq. - elbow pads - in-line skating	continuous	numeric-1.0	3163	130909	How often do you wear elbow pads?
6	UPEC_03A	Downhill skiing/ snowboarding - 3 mo.	continuous	numeric-1.0	2180	131892	Earlier, you mentioned going downhill skiing or snowboarding in the past 3 months. Was that: (downhill skiing only, snowboarding only, or both)?
7	UPEC_03B	Downhill skiing/ snowboarding - 12 mo.	continuous	numeric-1.0	39345	94727	In the past 12 months, did you do any downhill skiing or snowboarding?
8	UPEC_04A	Freq. - helmet - downhill skiing	continuous	numeric-1.0	3731	130341	When downhill skiing, how often do you wear a helmet?
9	UPEC_05A	Freq. - helmet - snowboarding	continuous	numeric-1.0	2052	132020	When snowboarding, how often do you wear a helmet?
10	UPEC_05B	Freq. - wrist guards - snowboarding	continuous	numeric-1.0	2051	132021	How often do you wear wrist guards or wrist protectors?
11	UPEC_06	Has done skateboarding - past 12 mo.	continuous	numeric-1.0	5863	128209	In the past 12 months, have you done any skateboarding?
12	UPEC_06A	Freq. - helmet - skateboarding	continuous	numeric-1.0	1218	132854	How often do you wear a helmet?
13	UPEC_06B	Freq. - wrist guards - skateboarding	continuous	numeric-1.0	1218	132854	How often do you wear wrist guards or wrist protectors?
14	UPEC_06C	Freq. - elbow pads - skateboarding	continuous	numeric-1.0	1218	132854	How often do you wear elbow pads?
15	UPECFILS	Wears all prot. equip. - in-line skating	continuous	numeric-1.0	3163	130909	Wears all prot. equip. - in-line skating
16	UPECFSNB	Wears all prot. equip. - snowboarding	continuous	numeric-1.0	2052	132020	Wears all prot. equip. - snowboarding
17	UPECFSKB	Wears all prot. equip. - skateboarding	continuous	numeric-1.0	1218	132854	Wears all prot. equip. - skateboarding

Group Injuries

Subgroup(s)	Repetitive Strain , Number of injuries and details of most serious injury
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Group Health Utility Index							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HUICFOPT	Opt. module flag: HUI - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: HUI - (F)
2	HUICGVIS	Vision trouble - function code - (D, G)	continuous	numeric-1.0	43212	90860	Vision trouble - function code - (D, G)
3	HUICGHER	Hearing problems -function code - (D, G)	continuous	numeric-1.0	43148	90924	Hearing problems -function code - (D, G)
4	HUICGSPE	Speech trouble - function code - (D, G)	continuous	numeric-1.0	43414	90658	Speech trouble - function code - (D, G)
5	HUICGMOB	Mobility trouble - function code (D, G)	continuous	numeric-1.0	43421	90651	Mobility trouble - function code (D, G)
6	HUICGDEX	Dexterity trouble - function code (D, G)	continuous	numeric-1.0	43428	90644	Dexterity trouble - function code (D, G)
7	HUICDEMO	Emotional problems - function code - (D)	continuous	numeric-1.0	43273	90799	Emotional problems - function code - (D)
8	HUICDCOG	Cognition problems - function code - (D)	continuous	numeric-2.0	43295	90777	Cognition problems - function code - (D)
9	HUICDPAD	Act. prevented by pain - function code	continuous	numeric-1.0	43341	90731	Act. prevented by pain - function code
10	HUICDHSI	Health Utility Index (HUI3) - (D)	continuous	numeric-7.3	42592	91480	Health Utility Index (HUI3) - (D)

Group Satisfaction with Life							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SWLCFOPT	Opt. module flag: SWL - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SWL - (F)
2	SWLC_02	Satisfaction - job	continuous	numeric-1.0	13318	120754	How satisfied are you with your job or main activity?
3	SWLC_03	Satisfaction - leisure activities	continuous	numeric-1.0	13327	120745	How satisfied are you with your leisure activities?
4	SWLC_04	Satisfaction - financial situation	continuous	numeric-1.0	13247	120825	How satisfied are you with your financial situation?
5	SWLC_05	Satisfaction - with self	continuous	numeric-1.0	13317	120755	How satisfied are you with yourself?
6	SWLC_06	Satisfaction - way body looks	continuous	numeric-1.0	13252	120820	How satisfied are you with the way your body looks?
7	SWLC_07	Satisfaction - relationship with family	continuous	numeric-1.0	13328	120744	How satisfied are you with your relationships with other family members?
8	SWLC_08	Satisfaction - relationship with friends	continuous	numeric-1.0	13324	120748	How satisfied are you with your relationships with friends?
9	SWLC_09	Satisfaction - housing	continuous	numeric-1.0	13332	120740	How satisfied are you with your housing?
10	SWLC_10	Satisfaction - neighbourhood	continuous	numeric-1.0	13309	120763	How satisfied are you with your neighbourhood?

Group Work Stress							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	WSTCFOPT	Opt. module flag: WST - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: WST - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	WSTCDSKI	Work stress - dec. latitude/ discretion	continuous	numeric-2.0	8815	125257	Work stress - dec. latitude/discretion
3	WSTCDAUT	Work stress - dec. latitude/ authority	continuous	numeric-2.0	8813	125259	Work stress - dec. latitude/authority
4	WSTCDPSY	Work stress - psychological demands	continuous	numeric-2.0	8792	125280	Work stress - psychological demands
5	WSTCDJIN	Work stress - job insecurity	continuous	numeric-1.0	8815	125257	Work stress - job insecurity
6	WSTCDPHY	Work stress - physical exertion	continuous	numeric-1.0	8835	125237	Work stress - physical exertion
7	WSTCDSOC	Work stress - social support	continuous	numeric-2.0	8671	125401	Work stress - social support
8	WSTCDJST	Work stress - job strain - (D)	continuous	numeric-5.2	8760	125312	Work stress - job strain - (D)

Group Self-Esteem

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SFECFOPT	Opt. module flag: SFE - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SFE - (F)
2	SFEC_501	Self-esteem - has good qualities	continuous	numeric-1.0	7986	126086	You feel that you have a number of good qualities.
3	SFEC_502	Self-esteem - is person of worth	continuous	numeric-1.0	7977	126095	You feel that you're a person of worth at least equal to others.
4	SFEC_503	Self-esteem - is able to do things well	continuous	numeric-1.0	7976	126096	You are able to do things as well as most other people.
5	SFEC_504	Self-esteem - takes positive attitude	continuous	numeric-1.0	7983	126089	You take a positive attitude toward yourself.
6	SFEC_505	Self-esteem - satisfied with self	continuous	numeric-1.0	7993	126079	On the whole you are satisfied with yourself.
7	SFEC_506	Self-esteem - feels is a failure	continuous	numeric-1.0	7971	126101	All in all, you're inclined to feel you're a failure.
8	SFECDE1	Self-esteem scale - (D)	continuous	numeric-2.0	7919	126153	Self-esteem scale - (D)

Group Smoking

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMKC_01A	Smoked 100 or more cigarettes - life	continuous	numeric-1.0	133532	540	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?
2	SMKC_01B	Ever smoked whole cigarette	continuous	numeric-1.0	65110	68962	Have you ever smoked a whole cigarette?
3	SMKCG01C	Age - smoked first whole cigarette - (G)	continuous	numeric-2.0	84443	49629	At what age did you smoke your first whole cigarette?
4	SMKC_202	Type of smoker	continuous	numeric-1.0	133577	495	At the present time, do you smoke cigarettes daily, occasionally or not at all?
5	SMKCG203	Age started smoking daily - (G)	continuous	numeric-2.0	24775	109297	At what age did you begin to smoke cigarettes daily?
6	SMKC_204	No. of cig. smoked/day (daily smoker)	continuous	numeric-3.0	25138	108934	How many cigarettes do you smoke each day now?
7	SMKC_05B	No. of cig. smoked/day (occ. smoker)	continuous	numeric-3.0	6142	127930	On the days that you do smoke, how many cigarettes do you usually smoke?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	SMKC_05C	No. days - smoked 1 cig. (occ. smoker)	continuous	numeric-2.0	6029	128043	In the past month, on how many days have you smoked 1 or more cigarettes?
9	SMKC_05D	Ever smoked daily	continuous	numeric-1.0	43015	91057	Have you ever smoked cigarettes daily?
10	SMKC_06A	Stopped smoking - when stopped	continuous	numeric-1.0	3053	131019	When did you stop smoking? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?
11	SMKCG06C	No. of years since stopped smoking - (G)	continuous	numeric-1.0	2517	131555	How many years ago was it?
12	SMKCG207	Age started smoking daily - former - (G)	continuous	numeric-2.0	37565	96507	At what age did you begin to smoke cigarettes daily?
13	SMKC_208	No. of cig. smoked/day (former daily)	continuous	numeric-3.0	37179	96893	How many cigarettes did you usually smoke each day?
14	SMKC_09A	Stopped smoking daily - when stopped	continuous	numeric-1.0	38340	95732	When did you stop smoking daily? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?
15	SMKCG09C	No. of years since stopped smoking daily	continuous	numeric-1.0	28626	105446	How many years ago was it?
16	SMKC_10	Quit smoking completely - former smoker	continuous	numeric-1.0	34528	99544	Was that when you completely quit smoking?
17	SMKC_10A	Stopped smoking - when (daily smoker)	continuous	numeric-1.0	915	133157	When did you stop smoking completely? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?
18	SMKCG10C	No. of years since stopped smoking	continuous	numeric-1.0	488	133584	How many years ago was it?
19	SMKCDSTY	Type of smoker - (D)	continuous	numeric-2.0	133285	787	Type of smoker - (D)
20	SMKCGSTP	No. of years stopping smoking compl.	continuous	numeric-1.0	37280	96792	No. of years stopping smoking compl.
21	SMKCDYCS	No. of years smoked - (D)	continuous	numeric-3.0	24775	109297	No. of years smoked - (D)

Group Smoking - Stages of Change

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCHCFOPT	Opt. module flag: SCH - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SCH - (F)
2	SCHC_1	Quitting smoking - next 6 mo.	continuous	numeric-1.0	10129	123943	Are you seriously considering quitting smoking within the next 6 months?
3	SCHC_2	Quitting smoking - next 30 days	continuous	numeric-1.0	6074	127998	Are you seriously considering quitting within the next 30 days?
4	SCHC_3	Stopped smoking for at least 24 hrs.	continuous	numeric-1.0	10335	123737	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
5	SCHC_4	No. of times stopped for at least 24 hrs	continuous	numeric-2.0	5143	128929	How many times? (In the past month, did you stop smoking for at least 24 hours because you were trying to quit?)
6	SCHCDSTG	Smoking stage of change - (D)	continuous	numeric-1.0	21746	112326	Smoking stage of change - (D)

Group Nicotine Dependence

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	NDECFOPT	Opt. module flag: NDE - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: NDE - (F)
2	NDEC_1	When after waking smokes first cigarette	continuous	numeric-1.0	10257	123815	How soon after you wake up do you smoke your first cigarette?
3	NDEC_2	Difficult to not smoke where forbidden	continuous	numeric-1.0	10226	123846	Do you find it difficult to refrain from smoking in places where it is forbidden?
4	NDEC_3	Cigarette most hates to give up	continuous	numeric-1.0	9624	124448	Which cigarette would you most hate to give up?
5	NDEC_4	Smokes more frequently after waking	continuous	numeric-1.0	10124	123948	Do you smoke more frequently during the first hours after waking, compared with the rest of the day?
6	NDEC_5	Smokes even if sick	continuous	numeric-1.0	9859	124213	Do you smoke even if you are so ill that you are in bed most of the day?
7	NDECDFTT	Fagerström Tolerance Test - (D)	continuous	numeric-1.0	9172	124900	Fagerström Tolerance Test - (D)

Group Smoking Cessation Aids

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCACFOPT	Opt. module flag: SCA - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SCA - (F)
2	SCAC_10	Has used nicotine patch	continuous	numeric-1.0	1406	132666	In the past 12 months, did you try a nicotine patch to quit smoking?
3	SCAC_10A	Usefulness of nicotine patch	continuous	numeric-1.0	502	133570	How useful was that in helping you quit?
4	SCAC_11	Has used nicotine gum/candy	continuous	numeric-1.0	1405	132667	Did you try Nicorettes or other nicotine gum or candy to quit smoking, in the past 12 months?
5	SCAC_11A	Usefulness of nicotine gum/candy	continuous	numeric-1.0	160	133912	How useful was that in helping you quit?
6	SCAC_12	Has used medication such as Zyban	continuous	numeric-1.0	1406	132666	In the past 12 months, did you try medication such as Zyban to quit smoking?
7	SCAC_12A	Usefulness of medication such as Zyban	continuous	numeric-1.0	145	133927	How useful was that in helping you quit?
8	SCAC_50	Stopped smoking for at least 24 hrs.	continuous	numeric-1.0	13813	120259	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
9	SCAC_60	Tried quit smoking - nicotine patch	continuous	numeric-1.0	7341	126731	In the past 12 months, did you try a nicotine patch to quit smoking?
10	SCAC_61	Tried quit smoking - nicotine gum/candy	continuous	numeric-1.0	7339	126733	In the past 12 months, did you try Nicorettes or other nicotine gum or candy to quit smoking?
11	SCAC_62	Tried quit smoking - Zyban	continuous	numeric-1.0	7338	126734	In the past 12 months, did you try medication such as Zyban to quit smoking?
12	SCACDQUI	Attempted to stop smoking - (D)	continuous	numeric-1.0	29517	104555	Attempted to stop smoking - (D)

Group Smoking - Physician Counselling

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SPCCFOPT	Opt. module flag: SPC - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SPC - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SPCC_10	Visited regular medical doctor	continuous	numeric-1.0	4547	129525	In the past 12 months, did you go see this doctor?
3	SPCC_11	Doctor - knows smokes/smoked	continuous	numeric-1.0	3824	130248	Does your doctor know that you smoke/smoked cigarettes?
4	SPCC_12	Doctor - advised to quit	continuous	numeric-1.0	3572	130500	In the past 12 months, did your doctor advise you to quit smoking?
5	SPCC_13	Doctor - gave specific help	continuous	numeric-1.0	3557	130515	In the past 12 months, did your doctor give you any specific help or information to quit smoking?
6	SPCC_14A	Type help - referral to one-on-one prog.	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Referral to a one-on-one cessation program
7	SPCC_14B	Type help - referral to group prog.	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Referral to a group cessation program
8	SPCC_14C	Type help - recommended nicotine patch	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Recommended use of nicotine patch or nicotine gum
9	SPCC_14D	Type help - recommended Zyban/other med.	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Recommended Zyban or other medication
10	SPCC_14E	Type help - provided self-help info.	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Provided self-help information (e.g., pamphlet, referral to website)
11	SPCC_14F	Type help - offered counselling	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Own doctor offered counselling
12	SPCC_14G	Type help - other	continuous	numeric-1.0	1225	132847	What type of help did the doctor give? - Other
13	SPCC_20	Visited dentist	continuous	numeric-1.0	536	133536	Did you actually go to the dentist?
14	SPCC_21	Dentist/hygienist - knows smokes/smoked	continuous	numeric-1.0	2580	131492	Does your dentist or dental hygienist know that you smoked/cigarettes?
15	SPCC_22	Dentist/hygienist - advised to quit	continuous	numeric-1.0	2059	132013	In the past 12 months, did the dentist or hygienist advise you to quit smoking?

Group Youth Smoking

#	Name	Label	Type	Format	Valid	Invalid	Question
1	YSMCG1	Source of cigarettes - (G)	continuous	numeric-1.0	2992	131080	In the past 12 months, have you bought cigarettes for yourself or for someone else?
2	YSMC_2	Bought cigarettes for self/others	continuous	numeric-1.0	688	133384	In the past 12 months, have you bought cigarettes for yourself or for someone else?
3	YSMC_3	Age asked when buying cig. in store	continuous	numeric-1.0	2540	131532	In the past 12 months, have you been asked your age when buying cigarettes in a store?
4	YSMC_4	Someone refused to sell cigarettes	continuous	numeric-1.0	2535	131537	In the past 12 months, has anyone in a store refused to sell you cigarettes?
5	YSMC_5	Asked a stranger to buy cigarettes	continuous	numeric-1.0	2986	131086	In the past 12 months, have you asked a stranger to buy you cigarettes?

Group Exposure to Second-hand Smoke

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	ETSC_10	Someone smokes inside home	continuous	numeric-1.0	124199	9873	Including both household members and regular visitors, does anyone smoke inside your home, every day or almost every day?
2	ETSCG11	Number of people who smoke inside home	continuous	numeric-1.0	22544	111528	How many people smoke inside your home every day or almost every day?
3	ETSC_20	Exposed to 2nd-hand smoke/ private veh.	continuous	numeric-1.0	101530	32542	In the past month, were you exposed to second-hand smoke, every day or almost every day, in a car or other private vehicle?
4	ETSC_20B	Exposed to 2nd-hand smoke/ public places	continuous	numeric-1.0	101481	32591	In the past month, were you exposed to second-hand smoke, every day or almost every day, in public places (such as bars, restaurants, shopping malls, arenas, bingo halls, bowling alleys)?
5	ETSC_5	Restrictions - smoking in home	continuous	numeric-1.0	132752	1320	Are there any restrictions against smoking cigarettes in your home?
6	ETSC_6A	Smoking restrict. - not permitted home	continuous	numeric-1.0	79626	54446	How is smoking restricted in your home? - Smokers are asked to refrain from smoking in the house
7	ETSC_6B	Smoking restrict. - certain rooms only	continuous	numeric-1.0	79626	54446	How is smoking restricted in your home? - Smoking is allowed in certain rooms only
8	ETSC_6C	Smoking restrict. - not presence/child.	continuous	numeric-1.0	79626	54446	How is smoking restricted in your home? - Smoking is restricted in the presence of young children
9	ETSC_6D	Smoking restrict. - other	continuous	numeric-1.0	79626	54446	How is smoking restricted in your home? - Other restriction

Group Tobacco Alternatives

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TALCFOPT	Opt. module flag: TAL - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: TAL - (F)
2	TALC_1	Smoked cigars - last month	continuous	numeric-1.0	21251	112821	In the past month, have you smoked cigars?
3	TALC_2	Smoked a pipe - last month	continuous	numeric-1.0	21251	112821	In the past month, have you smoked a pipe?
4	TALC_3	Used snuff - last month	continuous	numeric-1.0	21248	112824	In the past month, have you used snuff?
5	TALC_4	Used chewing tobacco - last month	continuous	numeric-1.0	21249	112823	In the past month, have you used chewing tobacco?

Group Alcohol Use

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALCC_1	Drank alcohol in past 12 mo.	continuous	numeric-1.0	131575	2497	During the past 12 months, have you had a drink of beer, wine, liquor or any other alcoholic beverage?
2	ALCC_2	Freq. of drinking alcohol	continuous	numeric-2.0	98765	35307	During the past 12 months, how often did you drink alcoholic beverages?
3	ALCC_3	Freq. of having 5 or more drinks	continuous	numeric-2.0	98434	35638	How often in the past 12 months have you had 5 or more drinks on one occasion?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	ALCC_5	Drank alcohol in past week	continuous	numeric-1.0	98796	35276	Thinking back over the past week, did you have a drink of beer, wine, liquor or any other alcoholic beverage?
5	ALCC_5A1	No. of drinks - Sunday	continuous	numeric-3.0	58497	75575	Starting with yesterday, that is [day name], how many drinks did you have? - Sunday
6	ALCC_5A2	No. of drinks - Monday	continuous	numeric-3.0	58423	75649	Starting with yesterday, that is [day name], how many drinks did you have? - Monday
7	ALCC_5A3	No. of drinks - Tuesday	continuous	numeric-3.0	58268	75804	Starting with yesterday, that is [day name], how many drinks did you have? - Tuesday
8	ALCC_5A4	No. of drinks - Wednesday	continuous	numeric-3.0	58166	75906	Starting with yesterday, that is [day name], how many drinks did you have? - Wednesday
9	ALCC_5A5	No. of drinks - Thursday	continuous	numeric-3.0	58093	75979	Starting with yesterday, that is [day name], how many drinks did you have? - Thursday
10	ALCC_5A6	No. of drinks - Friday	continuous	numeric-3.0	58188	75884	Starting with yesterday, that is [day name], how many drinks did you have? - Friday
11	ALCC_5A7	No. of drinks - Saturday	continuous	numeric-3.0	58290	75782	Starting with yesterday, that is [day name], how many drinks did you have? - Saturday
12	ALCC_5B	Ever had a drink	continuous	numeric-1.0	32492	101580	Have you ever had a drink?
13	ALCC_6	Regularly drank > 12 drinks a week	continuous	numeric-1.0	18581	115491	Did you ever regularly drink more than 12 drinks a week?
14	ALCC_7A	Reason red. drink. - dieting	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Dieting
15	ALCC_7B	Reason red. drink. - athletic training	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Athletic training
16	ALCC_7C	Reason red. drink. - pregnancy	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Pregnancy
17	ALCC_7D	Reason red. drink. - getting older	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Getting older
18	ALCC_7E	Reason red. drink. - drink too much	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Drinking too much / drinking problem
19	ALCC_7F	Reason red. drink. - aff. work/studies	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Affected work, studies, employment opportunities
20	ALCC_7G	Reason red. drink. - interfered w/life	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Interfered with family or home life
21	ALCC_7H	Reason red. drink. - affect phys. health	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Affected physical health
22	ALCC_7I	Reason red. drink. - affect social rel.	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Affected friendships or social relationships
23	ALCC_7J	Reason red. drink. - affect financ. pos.	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Affected financial position
24	ALCC_7K	Reason red. drink. - affect happiness	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Affected outlook on life, happiness

#	Name	Label	Type	Format	Valid	Invalid	Question
25	ALCC_7L	Reason red. drink. - influence of family	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Influence of family or friends
26	ALCC_7M	Reason red. drink. - other	continuous	numeric-1.0	3687	130385	Why did you reduce or quit drinking altogether? - Other
27	ALCC_8	Age started drinking alcoholic beverages	continuous	numeric-3.0	10878	123194	Not counting small sips, how old were you when you started drinking alcoholic beverages?
28	ALCCDTYP	Type of drinker - (D)	continuous	numeric-1.0	131257	2815	Type of drinker - (D)
29	ALCCDWKY	No. of drinks - past week (D)	continuous	numeric-3.0	96602	37470	No. of drinks - past week (D)
30	ALCCDDLY	Average daily alcohol consumption - (D)	continuous	numeric-3.0	96602	37470	Average daily alcohol consumption - (D)

Group Driving and Safety

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DRVCFOPT	Opt. module flag: DRV - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DRV - (F)
2	DRVC_01A	Drove a motor vehicle	continuous	numeric-1.0	66791	67281	In the past 12 months, have you driven a motor vehicle?
3	DRVC_01B	Drove a motorcycle	continuous	numeric-1.0	66765	67307	In the past 12 months, have you driven a motorcycle?
4	DRVC_02	Freq. - seat belt when driving	continuous	numeric-1.0	53330	80742	How often do you fasten your seat belt when you drive a motor vehicle?
5	DRVC_03	Freq. - cell phone when driving	continuous	numeric-1.0	53316	80756	Counting hands-free use, how often do you use a cell phone while you are driving a motor vehicle?
6	DRVC_04	Freq. - tired when driving	continuous	numeric-1.0	53378	80694	How often do you drive when you are feeling tired?
7	DRVC_05	Driving speed compared to others	continuous	numeric-1.0	53171	80901	Compared to other drivers, would you say you usually drive: (much faster, a little faster, about the same speed, a little slower, much slower)?
8	DRVC_06	Driving aggression compared to others	continuous	numeric-1.0	53001	81071	Compared to other drivers, would you say you usually drive: (much more aggressively, a little more aggressively, about the same, a little less aggressively, much less aggressively)?
9	DRVC_07	Drove a motor vehicle after 2+ drinks	continuous	numeric-1.0	43733	90339	In the past 12 months, have you driven a motor vehicle after having 2 or more drinks in the hour before you drove?
10	DRVC_07A	No. of times - drove after 2+ drinks	continuous	numeric-2.0	3205	130867	How many times?
11	DRVC_08A	Freq. - seat belt - front seat pass.	continuous	numeric-1.0	66633	67439	When you are a front seat passenger, how often do you fasten your seat belt?
12	DRVC_08B	Freq. - seat belt - back seat pass.	continuous	numeric-1.0	66616	67456	When you are a back seat passenger, how often do you fasten your seat belt?
13	DRVC_09	Freq. - seat belt - in taxi	continuous	numeric-1.0	66499	67573	When you are a passenger in a taxi, how often do you fasten your seat belt?
14	DRVC_10	Passenger/driver had 2+ drinks	continuous	numeric-1.0	66167	67905	In the past 12 months, have you been a passenger with a driver who had 2 or more drinks in the hour before driving?
15	DRVC_10A	No. times - pass./driver after 2+ drinks	continuous	numeric-2.0	6732	127340	How many times in the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
16	DRVC_11A	Driver/pass. - snowmobile/ motor boat	continuous	numeric-1.0	66578	67494	In the past 12 months, have you been the driver of, or a passenger in, a snowmobile, motor boat or seadoo?
17	DRVC_11B	Driver/pass. - ATV	continuous	numeric-1.0	66560	67512	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?
18	DRVC_12	Freq. - wears helmet - ATV	continuous	numeric-1.0	9379	124693	How often do you wear a helmet when on an ATV?
19	DRVC_13	With driver had 2+ drinks - ATV/snow.	continuous	numeric-1.0	19531	114541	In the past 12 months, have you been a passenger on a snowmobile, motor boat, seadoo or ATV with a driver who had 2 or more drinks in the hour before driving?
20	DRVC_13A	No. times - With driver 2+ drinks - ATV	continuous	numeric-2.0	1126	132946	How many times?
21	DRVC_14	Drove snowmobile/ATV after 2+ drinks	continuous	numeric-1.0	16048	118024	In the past 12 months, have you driven a snowmobile, motor boat, seadoo or ATV after having 2 or more drinks in the hour before you drove?
22	DRVC_14A	No. times - drove snow./ATV aft. 2+ drks	continuous	numeric-2.0	894	133178	How many times?
23	DRVCFSBU	Passenger seat belt use - motor vehicle	continuous	numeric-1.0	66031	68041	Passenger seat belt use - motor vehicle

Group Alcohol Dependence

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALDCFOPT	Opt. module flag: ALD - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: ALD - (F)
2	ALDCDSF	Alcohol dep. scale - short frm score (D)	continuous	numeric-2.0	15778	118294	Alcohol dep. scale - short frm score (D)
3	ALDCDPP	Probability of caseness to resp.s - (D)	continuous	numeric-5.2	15778	118294	Probability of caseness to resp.s - (D)
4	ALDCDINT	Alcohol interference - mean - 12 mo (D)	continuous	numeric-5.1	1203	132869	Alcohol interference - mean - 12 mo (D)
5	ALDCFINT	Alcohol interference - 12 mo - (F)	continuous	numeric-1.0	1206	132866	Alcohol interference - 12 mo - (F)

Group Illicit Drugs

#	Name	Label	Type	Format	Valid	Invalid	Question
1	IDGCFOPT	Opt. module flag: IDG - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: IDG - (F)
2	IDGCFLCA	Cannabis drug use - incl. one time only	continuous	numeric-1.0	28000	106072	Cannabis drug use - incl. one time only
3	IDGCFLCM	Cannabis drug use - excl. one time only	continuous	numeric-1.0	28000	106072	Cannabis drug use - excl. one time only
4	IDGCFYCM	Cannabis drug use - excl. one time only	continuous	numeric-1.0	27994	106078	Cannabis drug use - excl. one time only
5	IDGCFLA	Illicit drug use - incl. 1 time cannabis	continuous	numeric-1.0	27978	106094	Illicit drug use - incl. 1 time cannabis
6	IDGCFLAC	Illicit drug use - excl. 1 time cannabis	continuous	numeric-1.0	27976	106096	Illicit drug use - excl. 1 time cannabis

#	Name	Label	Type	Format	Valid	Invalid	Question
7	IDGCFYA	Illicit drug use - incl. 1 time cannabis	continuous	numeric-1.0	27957	106115	Illicit drug use - incl. 1 time cannabis
8	IDGCFYAC	Illicit drug use - excl. 1 time cannabis	continuous	numeric-1.0	27956	106116	Illicit drug use - excl. 1 time cannabis
9	IDGCDINT	Illicit drug interference - mean - 12 mo	continuous	numeric-5.1	1588	132484	Illicit drug interference - mean - 12 mo
10	IDGCFINT	Flag: Illicit drug interference - 12 mo	continuous	numeric-1.0	1592	132480	Flag: Illicit drug interference - 12 mo

Group Problem Gambling

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CPGCFOPT	Opt. module flag: CPG - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: CPG - (F)
2	CPGCFGAM	Gambling Activity - (F)	continuous	numeric-1.0	6355	127717	Gambling Activity - (F)
3	CPGCDSEV	Problem gambling severity index - (D)	continuous	numeric-2.0	4445	129627	Problem gambling severity index - (D)
4	CPGCDTYP	Type of gambler - (D)	continuous	numeric-2.0	6299	127773	Type of gambler - (D)
5	CPGCDACT	No. of diff. types of gamb. act. - (D)	continuous	numeric-2.0	6324	127748	No. of diff. types of gamb. act. - (D)
6	CPGCDINT	Gambling interference - mean - (D)	continuous	numeric-5.1	81	133991	Gambling interference - mean - (D)
7	CPGCFINT	Gambling Interference - (F)	continuous	numeric-1.0	81	133991	Gambling Interference - (F)

Group Eating Troubles Assessment

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ETACFOPT	Opt. module flag: ETA - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: ETA - (F)
2	ETAC_01A	Had strong fear of being too fat - life	continuous	numeric-1.0	19605	114467	Was there ever a time in your life when you had a strong fear or a great deal of concern about being too fat or overweight?
3	ETAC_01B	Had strong fear of being too fat - 12 mo	continuous	numeric-1.0	4741	129331	During the past 12 months, did you have a strong fear or a great deal of concern about being too fat or overweight?
4	ETAC_02	Freq. - terrified of being overweight	continuous	numeric-2.0	2502	131570	You are terrified about being overweight.
5	ETAC_03	Freq. - avoided eating when hungry	continuous	numeric-2.0	2502	131570	You avoid eating when you are hungry.
6	ETAC_04	Freq. - preoccupied with food	continuous	numeric-2.0	2501	131571	You find yourself preoccupied with food.
7	ETAC_05	Freq. - went on eating binges	continuous	numeric-2.0	2501	131571	You go on eating binges where you feel you may not be able to stop.
8	ETAC_06	Freq. - cut food into small pieces	continuous	numeric-2.0	2493	131579	You cut your food into small pieces.
9	ETAC_07	Freq. - was aware of calorie content	continuous	numeric-2.0	2501	131571	You are aware of the calorie content of the foods you eat.
10	ETAC_08	Freq. - avoided food/high carb. content	continuous	numeric-2.0	2500	131572	You particularly avoid food with a high carbohydrate content such as bread, rice or potatoes.
11	ETAC_09	Freq. - eating more appreciated/others	continuous	numeric-2.0	2492	131580	You feel that others would prefer if you ate more.

#	Name	Label	Type	Format	Valid	Invalid	Question
12	ETAC_10	Freq. - vomited after eating	continuous	numeric-2.0	2500	131572	You vomit after you eat.
13	ETAC_11	Freq. - felt guilty after eating	continuous	numeric-2.0	2499	131573	You feel extremely guilty after eating.
14	ETAC_12	Freq. - preocc. w/desire to be thinner	continuous	numeric-2.0	2495	131577	You are preoccupied with a desire to be thinner.
15	ETAC_13	Freq. - burning up calories when exerc.	continuous	numeric-2.0	2491	131581	You think about burning up calories when you exercise.
16	ETAC_14	Freq. - is too thin according to others	continuous	numeric-2.0	2487	131585	Other people think you are too thin.
17	ETAC_15	Freq. - preoccup. w/having fat on body	continuous	numeric-2.0	2494	131578	You are preoccupied with the thought of having fat on your body.
18	ETAC_16	Freq. - took longer to eat meals	continuous	numeric-2.0	2492	131580	You take longer than others to eat your meals.
19	ETAC_17	Freq. - avoided foods with sugar	continuous	numeric-2.0	2497	131575	You avoid foods with sugar in them.
20	ETAC_18	Freq. - ate diet foods	continuous	numeric-2.0	2498	131574	You eat diet foods.
21	ETAC_19	Freq. - felt food controlled life	continuous	numeric-2.0	2493	131579	You feel that food controls your life.
22	ETAC_20	Freq. - displayed slf-ctrl around food	continuous	numeric-2.0	2492	131580	You display self-control around food.
23	ETAC_21	Freq. - felt others pressured to eat	continuous	numeric-2.0	2495	131577	You feel that others pressure you to eat.
24	ETAC_22	Freq. - gave too much time/ thought food	continuous	numeric-2.0	2490	131582	You give too much time and thought to food.
25	ETAC_23	Freq. - felt uncomfort. aft. eat sweets	continuous	numeric-2.0	2488	131584	You feel uncomfortable after eating sweets.
26	ETAC_24	Freq. - engaged in dieting behaviour	continuous	numeric-2.0	2493	131579	You engage in dieting behaviour.
27	ETAC_25	Freq. - liked stomach to be empty	continuous	numeric-2.0	2483	131589	You like your stomach to be empty.
28	ETAC_26	Freq. - had impulse to vomit after meals	continuous	numeric-2.0	2493	131579	You have the impulse to vomit after meals.
29	ETAC_27	Freq. - enjoyed trying rich foods	continuous	numeric-2.0	2493	131579	You enjoy trying new rich foods
30	ETACDIND	Eating Attitude Test Index Score - (D)	continuous	numeric-2.0	2411	131661	Eating Attitude Test Index Score - (D)
31	ETACFIND	Eating Attitude Test Index - (F)	continuous	numeric-1.0	19492	114580	Eating Attitude Test Index - (F)

Group Maternal Experiences

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MEXC_01	Has given birth in the past 5 years	continuous	numeric-1.0	40193	93879	Have you given birth in the past 5 years?
2	MEXC_02	Took folic acid - before last pregnancy	continuous	numeric-1.0	7373	126699	Did you take a vitamin supplement containing folic acid before your (last) pregnancy, that is, before you found out that you were pregnant?
3	MEXC_03	Breastfed/tried breast feed/ last child	continuous	numeric-1.0	7428	126644	For your last baby, did you breastfeed or try to breastfeed your baby even if only for a short time?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	MEXCG04	Main reas. didn't breastfeed last child	continuous	numeric-2.0	1237	132835	What is the main reason that you did not breastfeed?
5	MEXC_05	Still breastfeeding last child	continuous	numeric-1.0	6183	127889	Are you still breastfeeding?
6	MEXCG06	Duration of breastfeeding last child	continuous	numeric-2.0	5210	128862	How long did you breastfeed your last child?
7	MEXC_07	Age of last baby - when other food added	continuous	numeric-2.0	6126	127946	How old was your last baby when you first added any other liquids (e.g., milk, formula, water, teas, herbal mixtures) or solid foods to the baby's feeds?
8	MEXC_08	Reason added other liquids / solid foods	continuous	numeric-2.0	5758	128314	What is the main reason that you first added other liquids or solid foods?
9	MEXC_09	Gave vitamin D - when only breastfeeding	continuous	numeric-1.0	5477	128595	During the time when your last baby was only fed breast milk, did you give the baby a vitamin supplement containing Vitamin D?
10	MEXC_10	Main reason stopped breastfeeding	continuous	numeric-2.0	5148	128924	What is the main reason that you stopped breastfeeding?
11	MEXC_20	Type of smoker - last pregnancy	continuous	numeric-1.0	4830	129242	During your last pregnancy, did you smoke daily, occasionally or not at all?
12	MEXCG21	No. cig. daily - last pregnancy - (G)	continuous	numeric-2.0	838	133234	How many cigarettes did you usually smoke each day?
13	MEXCG22	No. cig. - last preg. (occ.) - (G)	continuous	numeric-2.0	681	133391	On the days that you smoked, how many cigarettes did you usually smoke?
14	MEXC_23	Smoked while breastfeeding - occ. smoker	continuous	numeric-1.0	3898	130174	When you were breastfeeding your last baby, did you smoke daily, occasionally or not at all?
15	MEXCG24	No. of cig. daily - while breastfeeding	continuous	numeric-2.0	563	133509	How many cigarettes did you usually smoke each day?
16	MEXCG25	No. of cig. daily - while breastfeeding	continuous	numeric-2.0	431	133641	On the days that you smoked, how many cigarettes did you usually smoke?
17	MEXC_26	2nd-hand smoke - during/ after last preg.	continuous	numeric-1.0	7420	126652	Did anyone regularly smoke in your presence during or after the pregnancy about 6 months after?
18	MEXC_30	Drank alcohol - last pregnancy	continuous	numeric-1.0	6954	127118	Did you drink any alcohol during your last pregnancy?
19	MEXC_31	Freq. of drinking - last pregnancy	continuous	numeric-2.0	846	133226	How often did you drink?
20	MEXC_32	Drank alcohol - breastfeeding last baby	continuous	numeric-1.0	5763	128309	Did you drink any alcohol while you were breastfeeding your last baby?
21	MEXC_33	Freq. drinking - breastfeeding last baby	continuous	numeric-2.0	1230	132842	How often did you drink?
22	MEXCDEBF	Duration of exclusive breastfeeding- (D)	continuous	numeric-2.0	7054	127018	Length - exclusive breastfeeding
23	MEXCFEB4	Exclusive breastfeeding 4 mo - (F)	continuous	numeric-1.0	7054	127018	Exclusive breastfeeding 4 mo - (F)

Group Sexual Behaviour

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SXBC_1	Ever had sexual intercourse	continuous	numeric-1.0	63970	70102	Have you ever had sexual intercourse?
2	SXBC_3	Had sexual intercourse - past 12 mo.	continuous	numeric-1.0	54790	79282	In the past 12 months, have you had sexual intercourse?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	SXBC_07	Ever diagnosed with STD	continuous	numeric-1.0	54638	79434	Have you ever been diagnosed with a sexually transmitted disease?
4	SXBC_7A	Condom use - last time	continuous	numeric-1.0	20370	113702	Did you use a condom the last time you had sexual intercourse?
5	SXBC_09	Important to avoid getting pregnant	continuous	numeric-1.0	5186	128886	It is important to me to avoid getting pregnant right now.
6	SXBC_10	Important avoid getting partner pregnant	continuous	numeric-2.0	4466	129606	It is important to me to avoid getting my partner pregnant right now.
7	SXBC_11	Usually use birth control - past 12 mo.	continuous	numeric-1.0	9885	124187	In the past 12 months, did you and your partner usually use birth control?
8	SXBC_12A	Usual method - condom	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Condom
9	SXBC_12B	Usual method - the pill	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Birth control pill
10	SXBC_12C	Usual method - diaphragm	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Diaphragm
11	SXBC_12D	Usual method - spermicide	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Spermicide
12	SXBC_12E	Usual method - other	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Other
13	SXBC_12F	Usual method - injection	continuous	numeric-1.0	8473	125599	What kind of birth control did you and your partner usually use? - Birth control injection
14	SXBC_13A	Method used last time - condom	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Condom
15	SXBC_13B	Method used last time - the pill	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Birth control pill
16	SXBC_13C	Method used last time - diaphragm	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Diaphragm
17	SXBC_13D	Method used last time - spermicide	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Spermicide
18	SXBC_13E	Method used last time - other	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Other
19	SXBC_13F	Method used last time - injection	continuous	numeric-1.0	8294	125778	What kind of birth control did you and your partner use the last time you had sex? - Birth control injection

Group Medication Use

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MEDCFOPT	Opt. module flag: MED - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: MED - (F)
2	MEDC_1A	Medication - pain relievers	continuous	numeric-1.0	21491	112581	In the past month, did you take pain relievers such as aspirin or Tylenol (including arthritis medicine and anti-inflammatories)?
3	MEDC_1B	Medication - tranquilizers	continuous	numeric-1.0	21495	112577	In the past month, did you take tranquilizers such as Valium or Ativan?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	MEDC_1C	Medication - diet pills	continuous	numeric-1.0	21508	112564	In the past month, did you take diet pills such as Dexatrim, Ponderal or Fastin?
5	MEDC_1D	Medication - antidepressants	continuous	numeric-1.0	21503	112569	In the past month, did you take anti-depressants such as Prozac, Paxil or Effexor?
6	MEDC_1E	Medication - codeine/ Demerol/morphine	continuous	numeric-1.0	21490	112582	In the past month, did you take codeine, Demerol or morphine?
7	MEDC_1F	Medication - allergy medicine	continuous	numeric-1.0	21506	112566	In the past month, did you take allergy medicine such as Reactine or Allegra?
8	MEDC_1G	Medication - asthma medications	continuous	numeric-1.0	21507	112565	In the past month, did you take asthma medications such as inhalers or nebulizers?
9	MEDC_1H	Medication - cough/cold remedies	continuous	numeric-1.0	21502	112570	In the past month, did you take cough or cold remedies?
10	MEDC_1I	Medication - penicillin/other antibio.	continuous	numeric-1.0	21490	112582	In the past month, did you take penicillin or other antibiotics?
11	MEDC_1J	Medication - medicine for the heart	continuous	numeric-1.0	21493	112579	In the past month, did you take medicine for the heart?
12	MEDC_1K	Medication - medicine for blood pressure	continuous	numeric-1.0	21487	112585	In the past month, did you take medicine for blood pressure?
13	MEDC_1L	Medication - diuretics	continuous	numeric-1.0	21474	112598	In the past month, did you take diuretics or water pills?
14	MEDC_1M	Medication - steroids	continuous	numeric-1.0	21495	112577	In the past month, did you take steroids?
15	MEDC_1N	Medication - insulin	continuous	numeric-1.0	21500	112572	In the past month, did you take insulin?
16	MEDC_1O	Medication - pills to control diabetes	continuous	numeric-1.0	21501	112571	In the past month, did you take pills to control diabetes?
17	MEDC_1P	Medication - sleeping pills	continuous	numeric-1.0	21500	112572	In the past month, did you take sleeping pills such as Imovane, Nytol or Starnoc?
18	MEDC_1Q	Medication - stomach remedies	continuous	numeric-1.0	21498	112574	In the past month, did you take stomach remedies?
19	MEDC_1R	Medication - laxatives	continuous	numeric-1.0	21494	112578	In the past month, did you take laxatives?
20	MEDC_1S	Medication - birth control pills	continuous	numeric-1.0	6074	127998	In the past month, did you take birth control pills?
21	MEDC_1T	Medication - hormones for menopause	continuous	numeric-1.0	8761	125311	In the past month, did you take hormones for menopause or ageing symptoms?
22	MEDC_1T1	Hormone therapy - type	continuous	numeric-1.0	866	133206	What type of hormones are you taking?
23	MEDC_1T2	Hormone therapy - year started	continuous	numeric-4.0	886	133186	When did you start this hormone therapy?
24	MEDC_1U	Medication - thyroid	continuous	numeric-1.0	21491	112581	In the past month, did you take thyroid medication such as Synthroid or Levothyroxine?
25	MEDC_1V	Medication - other	continuous	numeric-1.0	21488	112584	In the past month, did you take any other medication?
26	MEDCF1	Medication use - past month - (F)	continuous	numeric-1.0	21496	112576	Medication use - past month - (F)

Group Medication Use (Quebec)

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	QMDCFOPT	Opt. module flag: QMD - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: QMD - (F)
2	QMDC_01	Took pain relievers - 48 hr	continuous	numeric-1.0	26210	107862	Yesterday or the day before, did you take any pain relievers?
3	QMDC_02	Took tranquilizers - 48 hr	continuous	numeric-1.0	26204	107868	Yesterday or the day before, did you take any tranquilizers, sedatives or sleeping pills?
4	QMDC_03A	Took heart medication - 48 hr	continuous	numeric-1.0	26212	107860	Yesterday or the day before, did you take any heart medication?
5	QMDC_03B	Took blood pressure meds - 48 hr	continuous	numeric-1.0	26198	107874	Yesterday or the day before, did you take any blood pressure medication?
6	QMDC_04	Took antibiotics - 48 hr	continuous	numeric-1.0	26204	107868	Yesterday or the day before, did you take any antibiotics?
7	QMDC_05	Took stomach medications - 48 hr	continuous	numeric-1.0	26199	107873	Yesterday or the day before, did you take any stomach remedies or medication?
8	QMDC_06	Took laxatives - 48 hr	continuous	numeric-1.0	26199	107873	Yesterday or the day before, did you take any laxatives?
9	QMDC_07	Took cough/cold remedies - 48 hr	continuous	numeric-1.0	26202	107870	Yesterday or the day before, did you take any cough or cold remedies?
10	QMDC_08	Used skin ointment - 48 hr	continuous	numeric-1.0	26202	107870	Yesterday or the day before, did you use any skin ointments?
11	QMDC_09	Took vitamins/minerals - 48 hr	continuous	numeric-1.0	26197	107875	Yesterday or the day before, did you take any vitamins or minerals?
12	QMDC_10	Took dietary supplements - 48 hr	continuous	numeric-1.0	26191	107881	Yesterday or the day before, did you take any dietary supplements such as brewer's yeast, alga, bone-meal, etc.?
13	QMDC_11	Took energy/mood stimulants - 48 hr	continuous	numeric-1.0	26194	107878	Yesterday or the day before, did you take any energy or mood improving stimulants?
14	QMDC_12	Took oral contraceptive last time - 48 h	continuous	numeric-1.0	14176	119896	Yesterday or the day before, did you take any oral contraceptive?
15	QMDC_13	Took diet pills - 48 hrs	continuous	numeric-1.0	26202	107870	Yesterday or the day before, did you take any diet pills?
16	QMDC_14	Took anti-depressants - 48 hr	continuous	numeric-1.0	26195	107877	Yesterday or the day before, did you take any anti-depressants?
17	QMDC_15	Took allergy medicine - 48 hr	continuous	numeric-1.0	26197	107875	Yesterday or the day before, did you take any allergy medicine?
18	QMDC_16	Took asthma medication - 48 hr	continuous	numeric-1.0	26201	107871	Yesterday or the day before, did you take any asthma medications such as inhalers, nebulizers or pills?
19	QMDC_17A	Took insulin - 48 hr	continuous	numeric-1.0	26200	107872	Yesterday or the day before, did you take any insulin?
20	QMDC_17B	Took pills to control diabetes - 48 hr	continuous	numeric-1.0	26198	107874	Yesterday or the day before, did you take any pills to control diabetes?
21	QMDC_18	Took cholesterol medication - 48 hr	continuous	numeric-1.0	26178	107894	Yesterday or the day before, did you take any cholesterol medication?
22	QMDC_19A	Took hormones for menopause - 48 hr	continuous	numeric-1.0	10856	123216	Yesterday or the day before, did you take any hormones to prevent or treat menopausal symptoms?
23	QMDC_19B	Type of hormone taken	continuous	numeric-1.0	1600	132472	What type of medication are you taking?
24	QMDC_20	Took thyroid medication - 48 hr	continuous	numeric-1.0	26195	107877	Yesterday or the day before, did you take any thyroid medication?

#	Name	Label	Type	Format	Valid	Invalid	Question
25	QMDC_21	Took other medication - 48 hr	continuous	numeric-1.0	26177	107895	Yesterday or the day before, did you take any other medication?
26	QMDC_22	No. of different medications - 48 hr	continuous	numeric-3.0	18694	115378	Yesterday and the day before, how many different medications did you take?

Group Social Support

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SSMCFOPT	Opt. module flag: SSM - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: SSM - (F)
2	SSMCDTNG	Tangible social support - MOS - (D)	continuous	numeric-2.0	5049	129023	Tangible social support - MOS - (D)
3	SSMCDAFF	Affection - MOS subscale - (D)	continuous	numeric-2.0	5049	129023	Affection - MOS subscale - (D)
4	SSMCDSOC	Positive social interaction - MOS - (D)	continuous	numeric-2.0	5041	129031	Positive social interaction - MOS - (D)
5	SSMCDemo	Emot./info. support - MOS subscale - (D)	continuous	numeric-2.0	4987	129085	Emot./info. support - MOS subscale - (D)

Group Contacts with Mental Health Professionals

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CMHCFOPT	Opt. module flag: CMH - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: CMH - (F)
2	CMHC_01K	Consulted mental health professional	continuous	numeric-1.0	90524	43548	In the past 12 months, have you seen, or talked on the telephone, to a health professional about your emotional or mental health?
3	CMHCG01L	Consulted men. hlth prof. - times - (G)	continuous	numeric-2.0	6964	127108	How many times (in the past 12 months)?
4	CMHC_1MA	Consulted mental hlth prof. - fam. doc.	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Family doctor or general practitioner
5	CMHC_1MB	Consulted men. hlth prof. - psychiatrist	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Psychiatrist
6	CMHC_1MC	Consulted men. hlth prof. - psychologist	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Psychologist
7	CMHC_1MD	Consulted mental hlth prof. - nurse	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Nurse
8	CMHC_1ME	Consulted men. hlth prof. - social worker	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Social worker or counsellor
9	CMHC_1MF	Consulted mental hlth prof. - other	continuous	numeric-1.0	7020	127052	Whom did you see or talk to? - Other

Group Distress

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DISCFOPT	Opt. module flag: DIS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DIS - (F)
2	DISC_10A	Freq. - tired out - past mo.	continuous	numeric-1.0	12561	121511	During the past month, about how often did you feel tired out for no good reason?
3	DISC_10B	Freq. - felt nervous - past mo.	continuous	numeric-1.0	12549	121523	During the past month, about how often did you feel nervous?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	DISC_10C	Freq. - felt so nervous - past mo.	continuous	numeric-1.0	12544	121528	During the past month, about how often did you feel so nervous that nothing could calm you down?
5	DISC_10D	Freq. - felt hopeless - past mo.	continuous	numeric-1.0	12540	121532	During the past month, about how often did you feel hopeless?
6	DISC_10E	Freq. - felt restless - past mo.	continuous	numeric-1.0	12540	121532	During the past month, about how often did you feel restless or fidgety?
7	DISC_10F	Freq. - felt so restless - past mo.	continuous	numeric-1.0	12532	121540	During the past month, about how often did you feel so restless you could not sit still?
8	DISC_10G	Freq. - felt sad - past mo.	continuous	numeric-1.0	12543	121529	During the past month, about how often did you feel sad or depressed?
9	DISC_10H	Freq. - felt so depressed - past mo.	continuous	numeric-1.0	12536	121536	During the past month, about how often did you feel so depressed that nothing could cheer you up?
10	DISC_10I	Freq. - everything was effort - past m.	continuous	numeric-1.0	12519	121553	During the past month, about how often did you feel that everything was an effort?
11	DISC_10J	Freq. - felt worthless - past mo.	continuous	numeric-1.0	12517	121555	During the past month, about how often did you feel worthless?
12	DISC_10K	Freq. of feelings - past mo.	continuous	numeric-1.0	12483	121589	Taking them altogether, did these feelings occur more often in the past month than is usual for you, less often than usual or about the same as usual?
13	DISC_10L	Freq. of feelings (more often)	continuous	numeric-1.0	1337	132735	Is that a lot more, somewhat more or only a little more often than usual?
14	DISC_10M	Freq. of feelings (less often)	continuous	numeric-1.0	1013	133059	Is that a lot less, somewhat less or only a little less often than usual?
15	DISC_10N	Freq.-feelings interfere w/ life-past mo.	continuous	numeric-1.0	9479	124593	During the past month, how much did these feelings usually interfere with your life or activities?
16	DISCDK6	Distress scale - K6 - past month - (D)	continuous	numeric-2.0	12461	121611	Distress scale - K6 - past month - (D)
17	DISCDDSX	Distress scale - K10 - past month - (D)	continuous	numeric-2.0	12452	121620	Distress scale - K10 - past month - (D)
18	DISCDCHR	Chronicity of distress/impair. scale (D)	continuous	numeric-2.0	12463	121609	Chronicity of distress/impair. scale (D)

Group Distress and Mental Health (Quebec)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DIQCFOPT	Opt. module flag: DIQ - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DIQ - (F)
2	DIQC_01	Freq. - felt hopeless	continuous	numeric-1.0	25497	108575	During the past week, how often did you feel hopeless about the future?
3	DIQC_02	Freq. - felt lonely	continuous	numeric-1.0	25475	108597	During the past week, how often did you feel lonely?
4	DIQC_03	Freq. - had mind go blank	continuous	numeric-1.0	25457	108615	During the past week, about how often did you have your mind go blank?
5	DIQC_04	Freq. - felt discouraged/down	continuous	numeric-1.0	25473	108599	During the past week, about how often did you feel discouraged or down?
6	DIQC_05	Freq. - felt tense/under pressure	continuous	numeric-1.0	25465	108607	During the past week, about how often did you feel tense or under pressure?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	DIQC_06	Freq. - lost temper	continuous	numeric-1.0	25461	108611	During the past week, about how often did you lose your temper?
8	DIQC_07	Freq. - felt bored/no interest in things	continuous	numeric-1.0	25442	108630	During the past week, about how often did you feel bored or have little interest in things?
9	DIQC_08	Freq. - felt fearful/afraid	continuous	numeric-1.0	25457	108615	During the past week, about how often did you feel fearful or afraid?
10	DIQC_09	Freq. - had trouble remembering things	continuous	numeric-1.0	25448	108624	During the past week, about how often did you have trouble remembering things?
11	DIQC_10	Freq. - cried easily or felt like crying	continuous	numeric-1.0	25453	108619	During the past week, about how often did you cry easily or feel like crying?
12	DIQC_11	Freq. - felt nervous/shaky	continuous	numeric-1.0	25450	108622	During the past week, about how often did you feel nervous or shaky inside?
13	DIQC_12	Freq. - felt critical of others	continuous	numeric-1.0	25428	108644	During the past week, about how often did you feel critical of others?
14	DIQC_13	Freq. - felt easily annoyed/irritated	continuous	numeric-1.0	25435	108637	During the past week, about how often did you feel easily annoyed or irritated?
15	DIQC_14	Freq. - angry over things not important	continuous	numeric-1.0	25420	108652	During the past week, about how often did you get angry over things that are not too important?
16	DIQC_15	Self-rated mental health compared others	continuous	numeric-1.0	25381	108691	In general, compared with other people your age, would you say your mental health is: (excellent, very good, good, fair, poor)?

Group Depression

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DPSCFOPT	Opt. module flag: DPS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: DPS - (F)
2	DPSCDSF	Depr. Scale - Short Form Score - (D)	continuous	numeric-2.0	49324	84748	Depr. Scale - Short Form Score - (D)
3	DPSCDPP	Depr. Scale - Predicted Prob. - (D)	continuous	numeric-5.2	49324	84748	Depr. Scale - Predicted Prob. - (D)
4	DPSCDWK	No. of weeks felt depressed - (D)	continuous	numeric-2.0	3955	130117	No. of weeks felt depressed - (D)
5	DPSCDMT	Specific month last felt depressed - (D)	continuous	numeric-2.0	3691	130381	Specific month last felt depressed - (D)

Group Suicidal Thoughts and Attempts

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SUICFOPT	Opt. module flag - Suicide tho. and att.	continuous	numeric-1.0	134072	0	Opt. module flag - Suicide tho. and att.
2	SUIC_1	Has considered suicide - lifetime	continuous	numeric-1.0	45330	88742	Have you ever seriously considered committing suicide or taking your own life?
3	SUIC_2	Has considered suicide - past 12 mo.	continuous	numeric-1.0	4192	129880	Has this happened in the past 12 months?

Group Health Status - SF36

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SFRCFOPT	Module flag: SFR - (F)	continuous	numeric-1.0	134072	0	Module flag: SFR - (F)
2	SFRCDPFS	Physical functioning scale - (D)	continuous	numeric-3.0	7143	126929	Physical functioning scale - (D)
3	SFRCDDFS	Social functioning scale - (D)	continuous	numeric-3.0	6971	127101	Social functioning scale - (D)
4	SFRCDPRF	Role functioning (physical) scale - (D)	continuous	numeric-3.0	7145	126927	Role functioning (physical) scale - (D)
5	SFRCDMRF	Role functioning (mental) scale - (D)	continuous	numeric-3.0	7123	126949	Role functioning (mental) scale - (D)
6	SFRCDGMH	General mental health scale - (D)	continuous	numeric-3.0	6927	127145	General mental health scale - (D)
7	SFRCDVTS	Vitality scale - (D)	continuous	numeric-3.0	6929	127143	Vitality scale - (D)
8	SFRCDGPS	Bodily pain scale - (D)	continuous	numeric-3.0	7119	126953	Bodily pain scale - (D)
9	SFRCDGHP	General health perceptions scale - (D)	continuous	numeric-3.0	6908	127164	General health perceptions scale - (D)
10	SFRCDPCS	Summary measure of physical health - (D)	continuous	numeric-2.0	6608	127464	Summary measure of physical health - (D)
11	SFRCDMCS	Summary measure of mental health - (D)	continuous	numeric-2.0	6608	127464	Summary measure of mental health - (D)

Group Socio-demographic Characteristics

Subgroup(s)		Household Characteristics					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SDCC_8	Currently attending - school/col./univ.	continuous	numeric-1.0	130624	3448	Are you currently attending a school, college or university?
2	SDCC_9	Full-time student/part-time student	continuous	numeric-1.0	21189	112883	Are you enrolled as a full-time student or a part-time student?
3	SDCCGCBG	Country of birth - (G)	continuous	numeric-1.0	130490	3582	Country of birth - (G)
4	SDCCFIMM	Immigrant status - (F)	continuous	numeric-1.0	130045	4027	Immigrant status - (F)
5	SDCCGRES	Length/time in Canada since imm. (D, G)	continuous	numeric-1.0	16842	117230	Length/time in Canada since imm. (D, G)
6	SDCCGLNG	Language/respondent can converse (D, G)	continuous	numeric-1.0	130398	3674	Language/respondent can converse (D, G)
7	SDCCGRAC	Cultural / racial origin - (D, G)	continuous	numeric-1.0	130139	3933	Cultural / racial origin - (D, G)
8	EDUCDR04	Highest level - respond. 4 levels - (D)	continuous	numeric-1.0	131666	2406	Highest level - respond. 4 levels - (D)
9	EDUCDH04	Highest level - HH 4 levels	continuous	numeric-1.0	128893	5179	Highest level - HH 4 levels

Group Labour Force

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LBFCG31	Self-employment status - (G)	continuous	numeric-1.0	79218	54854	Are you an employee or self-employed?
2	LBFCF35	Response entered - kind of work	continuous	numeric-1.0	78307	55765	Response entered - kind of work
3	LBFCGSOC	Standard Occ. Class.1991 3 levels - (G)	continuous	numeric-1.0	78792	55280	Standard Occ. Class.1991 3 levels - (G)

#	Name	Label	Type	Format	Valid	Invalid	Question
4	ETSC_7	Smoking restrictions at place of work	continuous	numeric-1.0	78734	55338	At your place of work, what are the restrictions on smoking?
5	LBFCDWSS	Working status last week - 4 grps - (D)	continuous	numeric-1.0	110703	23369	Working status last week - 4 grps - (D)
6	LBFCGRNW	Reason/not working last week - (D, G)	continuous	numeric-2.0	45501	88571	Reason/not working last week - (D, G)
7	LBFCDMJS	Multiple job status - (D)	continuous	numeric-1.0	110350	23722	Multiple job status - (D)
8	LBFCDHPW	Total usual hrs. worked per week - (D)	continuous	numeric-3.0	78585	55487	Total usual hrs. worked per week - (D)
9	LBFCDPFT	Usual hrs work. - full/part-time - (D)	continuous	numeric-1.0	78585	55487	Usual hrs work. - full/part-time - (D)
10	LBFCGJST	Job status over past year - (D, G)	continuous	numeric-1.0	109433	24639	Job status over past year - (D, G)
11	LBFCdstu	Student working status - (D)	continuous	numeric-1.0	14639	119433	Student working status - (D)

Group Home Safety

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HMSCFOPT	Opt. module flag: HMS - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: HMS - (F)
2	HMSC_1	Working smoke detector in home	continuous	numeric-1.0	3815	130257	Is there at least one working smoke detector installed in your home?
3	HMSC_2	Smoke detectors on every level	continuous	numeric-1.0	3662	130410	Are there smoke detectors installed on every level of your home, including the basement?
4	HMSC_3	Smoke detectors tested each month	continuous	numeric-1.0	3586	130486	Are the smoke detectors tested each month?
5	HMSC_4	Freq. - change batteries smoke detector	continuous	numeric-1.0	3493	130579	How often are the batteries changed in your smoke detectors?
6	HMSC_5	Escape plan to get out of home	continuous	numeric-1.0	3783	130289	Is there an escape plan for getting out of your home in case of a fire?
7	HMSC_6	Members of hhld discussed escape plan	continuous	numeric-1.0	1619	132453	Have the members of your household ever discussed this plan?

Group Income

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCCG2	Total hhld inc. - main source - (G)	continuous	numeric-1.0	123402	10670	What was the main source of income?
2	INCCDIA2	Income adequacy - 2 groups - (D)	continuous	numeric-1.0	114743	19329	Income adequacy - 2 groups - (D)
3	INCCDIA4	Income adequacy - 4 groups - (D)	continuous	numeric-1.0	111868	22204	Income adequacy - 4 groups - (D)
4	INCCDIA5	Income adequacy - 5 groups - (D)	continuous	numeric-1.0	111785	22287	Income adequacy - 5 groups - (D)
5	INCCGHH	Total household income from all sources	continuous	numeric-1.0	111341	22731	Total household income from all sources
6	INCCGPER	Total pers. inc. from all sources (D, G)	continuous	numeric-2.0	106758	27314	Total pers. inc. from all sources (D, G)

Group Food insecurity

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FINCFOPT	Opt. module flag: FIN - (F)	continuous	numeric-1.0	134072	0	Opt. module flag: FIN - (F)
2	FINC_1	Worried there would not be enough to eat	continuous	numeric-1.0	80334	53738	In the past 12 months, how often did you or anyone else in your household worry that there would not be enough to eat because of a lack of money?
3	FINC_2	Did not have enough to eat	continuous	numeric-1.0	80299	53773	In the past 12 months, how often did you or anyone else in your household not have enough food to eat because of a lack of money?
4	FINC_3	Did not eat desired quality / variety	continuous	numeric-1.0	80254	53818	In the past 12 months, how often did you or anyone else in your household not eat the quality or variety of foods that you wanted to eat because of a lack of money?
5	FINCF1	Flag indicating food insecurity - (F)	continuous	numeric-1.0	80280	53792	Flag indicating food insecurity - (F)

Group Repetitive Strain

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REPC_1	Rep. strain injury - past 12 mo.	continuous	numeric-1.0	133477	595	In the past 12 months, did you have any injuries due to repetitive strain which were serious enough to limit your normal activities?
2	REPCG3	Rep. strain - body part affected - (G)	continuous	numeric-2.0	14045	120027	Thinking about the most serious repetitive strain, what part of the body was affected?
3	REPC_4A	Rep. strain - sports / exercise	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Sports or physical exercise (including school activities)
4	REPC_4B	Rep. strain - leisure/hobby	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Leisure or hobby (include volunteering)
5	REPC_4C	Rep. strain - job/business	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Working at a job or business (including travel to or from work)
6	REPC_4G	Rep. strain - travel to/from work	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Travel to or from work
7	REPC_4D	Rep. strain - chores, unpaid work, ed.	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Household chores, other unpaid work or education
8	REPC_4E	Rep. strain - sleeping, eating, care	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Sleeping, eating, personal care
9	REPC_4F	Rep. strain - other	continuous	numeric-1.0	13793	120279	What type of activity were you doing when you got this repetitive strain? - Other

Group Number of injuries and details of most serious injury

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	INJC_01	Injured in past 12 mo.	continuous	numeric-1.0	133583	489	(Not counting repetitive strain injuries), in the past 12 months, were you injured?
2	INJCG02	Number of injuries - (G)	continuous	numeric-1.0	17630	116442	How many times were you injured?
3	INJCG05	Most serious injury - type - (G)	continuous	numeric-2.0	17592	116480	What type of injury did you have? For example, a broken bone or burn.
4	INJCG06	Most serious injury - body part affected	continuous	numeric-2.0	17090	116982	What part of the body was injured?
5	INJCG08	Most serious injury -place of occur.-(G)	continuous	numeric-2.0	17469	116603	Where did the injury happen ?
6	INJCG09	Most serious injury - activity - (G)	continuous	numeric-2.0	17451	116621	What type of activity were you doing when you were injured?
7	INJC_10	Most serious injury - result of a fall	continuous	numeric-1.0	17575	116497	Was the injury the result of a fall?
8	INJCG11	Most serious injury - how fell - (G)	continuous	numeric-1.0	7243	126829	How did you fall?
9	INJC_13	Injury - rec'd treatment/48 hrs.	continuous	numeric-1.0	17598	116474	Did you receive any medical attention for the injury from a health professional in the 48 hours following the injury?
10	INJC_14A	Treatment site - doctor's office	continuous	numeric-1.0	10782	123290	Where did you receive treatment? - Doctor's office
11	INJC_14B	Treatment site - hospital emergency room	continuous	numeric-1.0	10782	123290	Where did you receive treatment? - Hospital emergency room
12	INJCG14C	Treatment site - clinic - (G)	continuous	numeric-1.0	10782	123290	Where did you receive treatment? - Hospital outpatient clinic (e.g. day surgery, cancer); - Walk-in clinic; - Appointment clinic; - Community health centre / CLSC
13	INJCG14G	Treatment site - work/school/ home - (G)	continuous	numeric-1.0	10782	123290	Where did you receive treatment? - At work; - At school; - At home
14	INJCG14J	Treatment site - telephone/ other - (G)	continuous	numeric-1.0	10782	123290	Where did you receive treatment? - Telephone consultation only; - Other
15	INJC_15	Most serious injury - hospital admission	continuous	numeric-1.0	10786	123286	Were you admitted to a hospital overnight?
16	INJC_16	Other injuries - treated / not limiting	continuous	numeric-1.0	133467	605	Did you have any other injuries in the past 12 months that were treated by a health professional, but did not limit your normal activities?
17	INJCG17	Other injuries - number - (G)	continuous	numeric-1.0	6715	127357	How many injuries?
18	INJCGCAU	Cause of injury - (D, G)	continuous	numeric-2.0	17351	116721	Cause of injury - (D, G)
19	INJCDSTT	Injury Status - (D)	continuous	numeric-1.0	133467	605	Injury Status - (D)

Group Household Characteristics

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHHCCHSZ	Household size - (G)	continuous	numeric-1.0	134072	0	Household size - (G)
2	DHHCGL12	No. pers. < 12 years old in hhld - (D,G)	continuous	numeric-1.0	134072	0	No. pers. < 12 years old in hhld - (D,G)
3	DHHCGL5	No. pers. <= 5 years old in hhld - (D,G)	continuous	numeric-1.0	134072	0	No. pers. <= 5 years old in hhld - (D,G)
4	DHHC611	No. persons 6-11 years/in hhld - (D, G)	continuous	numeric-1.0	134072	0	No. persons 6-11 years/in hhld - (D, G)

#	Name	Label	Type	Format	Valid	Invalid	Question
5	DHHCGLVG	Living arrangement/selected resp. (D, G)	continuous	numeric-2.0	132931	1141	Living arrangement/selected resp. (D, G)
6	DHHC_OWN	Dwelling - owned by a member of hhld	continuous	numeric-1.0	133747	325	Is this dwelling owned by a member of this household?
7	DHHCGBED	Dwelling - number of bedrooms - (G)	continuous	numeric-1.0	132566	1506	Dwelling - number of bedrooms - (G)

Variables Description

Dataset contains 1068 variable(s)

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ADMC_RNO: Sequential record number

Information	[Type= continuous] [Format=numeric] [Range= 1-134072] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0] [Mean=67036.5 / 66859.127] [StdDev=38703.397 / 38713.433]
Literal question	Sequential record number

GEOCGPRV: Province - (G)

Information	[Type= continuous] [Format=numeric] [Range= 10-60] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Province - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
10	NFLD & LAB.	4054	460129.7	1.7%
11	PEI	2062	119410.3	0.4%
12	NOVA SCOTIA	4956	797600.9	3.0%
13	NEW BRUNSWICK	4929	638565.8	2.4%
24	QUEBEC	27599	6347862.0	23.9%
35	ONTARIO	42777	10278740.3	38.7%
46	MANITOBA	7632	915109.7	3.4%
47	SASKATCHEWAN	7587	799910.2	3.0%
48	ALBERTA	13871	2604211.6	9.8%
59	BRITISH COLUMBIA	16058	3521972.1	13.3%
60	YUKON/NWT/NUNA.	2547	71917.0	0.3%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	0	0.0	

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.

GEOCDPMF: Health Region (5) - (G)

Information	[Type= continuous] [Format=numeric] [Range= 10901-60901] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Health Region (5) - (G)
Notes	Based on GEOCDHR4, GEOCFPMF. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
10901	ST JOHN'S REGION	828	165134.8	0.6%
10902	EASTERN REGION	844	99438.3	0.4%
10903	CENTRAL REGION	759	88974.4	0.3%
10904	WEST/GREN/LABRAD	1623	106582.2	0.4%
11901	WEST/EAST/KINGS	1279	60105.8	0.2%
11903	QUEENS	783	59304.4	0.2%
12901	ZONE 1	757	108572.9	0.4%
12902	ZONE 2	632	69362.0	0.3%
12903	ZONE 3	693	90631.8	0.3%
12904	ZONE 4	704	81123.3	0.3%

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GEOCDPMF: Health Region (5) - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
12905	ZONE 5	846	109925.1	0.4%
12906	ZONE 6	1324	337985.9	1.3%
13901	REGION 1	851	164469.0	0.6%
13902	REGION 2	860	150072.6	0.6%
13903	REGION 3	880	140321.6	0.5%
13904	REGIONS 4 AND 5	1137	70634.6	0.3%
13906	REGIONS 6 AND 7	1201	113068.0	0.4%
24901	BAS-ST-LAURENT	1198	174662.4	0.7%
24902	SAG./LAC ST-JEAN	1374	238690.1	0.9%
24903	RÉGION DE QUÉBEC	3478	570241.2	2.1%
24904	MAUR. CTR QUEBEC	1548	412731.5	1.6%
24905	RÉG. DE L'ESTRIE	1148	252004.2	0.9%
24906	RÉG. MTL-CENTRE	2768	1613507.9	6.1%
24907	RÉG. OUTAOUAIS	3262	281681.8	1.1%
24908	ABITIBI-TÉMISC.	1068	121958.8	0.5%
24909	RÉG. CÔTE-NORD	1090	76753.7	0.3%
24911	GASP. ÎLES MADE.	1017	83572.5	0.3%
24912	CHAU. APPALACHES	1372	335474.6	1.3%
24913	RÉGION DE LAVAL	1257	306440.7	1.2%
24914	RÉG. LANAUDIÈRE	1350	342183.9	1.3%
24915	RÉG. LAURENTIDES	3182	411329.9	1.5%
24916	RÉG. MONTERÉGIE	2487	1126628.9	4.2%
35926	DISTR. ALGOMA HU	862	101128.8	0.4%
35927	BRANT COUNTY HU	854	104600.9	0.4%
35930	DURHAM REG HU	1715	454888.9	1.7%
35931	ELGIN-ST THOMAS	704	71436.9	0.3%
35933	GREY BRUCE HU	917	136894.7	0.5%
35934	HALDIMAND-NORF.	774	92801.7	0.3%
35935	HAL-KAW-P RIDGE	830	147096.8	0.6%
35936	HALTON REG. HU	1408	348064.9	1.3%
35937	CITY OF HAM. HU	1663	437165.5	1.6%
35938	HASTINGS / P.E.	935	134485.1	0.5%
35939	HURON/PERTH HU	1277	116200.1	0.4%
35940	CHATHAM-KENT HU	775	92383.8	0.3%
35941	KFLA HU	996	156392.8	0.6%
35942	LAMBTON HU	873	110752.3	0.4%
35943	LEEDS-GREN-LAN.	918	142504.3	0.5%
35944	MIDDLESEX-LONDON	1597	360299.7	1.4%
35945	MUSKOKA-PARRY S.	777	72834.0	0.3%
35946	NIAGRA REG. HU	1602	367628.8	1.4%
35947	N.BAY/TIMIS. HU	1315	110445.5	0.4%
35949	NORTHWESTERN HU	663	53374.4	0.2%
35951	CITY OTTAWA HU	2047	693621.8	2.6%

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GEOCDPMF: Health Region (5) - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
35952	OXFORD COUNTY HU	773	86758.1	0.3%
35953	PEEL REG. HU	2290	932276.0	3.5%
35955	PETERBOROUGH HU	854	112970.8	0.4%
35956	PORCUPINE HU	828	73458.7	0.3%
35957	RENFREW HU	761	80783.5	0.3%
35958	E. ONTARIO HU	1008	164918.6	0.6%
35960	SIMCOE HU	1448	341289.1	1.3%
35961	SUDBURY DISTR.HU	1062	165226.4	0.6%
35962	THUNDER BAY DHU	967	132122.2	0.5%
35965	WATERLOO HU	1593	393399.5	1.5%
35966	WELL.-DUF.-GUEL.	1123	211397.9	0.8%
35968	WINDSOR-ESSEX	1406	335838.1	1.3%
35970	YORK REGIONAL HU	1793	715639.2	2.7%
35995	CITY OF TORONTO	3369	2227660.5	8.4%
46910	WINNIPEG REG H.A	2243	548910.6	2.1%
46915	BRAND./ASSIN.	1394	94781.0	0.4%
46920	N. & S. EASTMAN	984	74393.4	0.3%
46930	INTERLAKE REG HA	699	59714.4	0.2%
46940	CENTRAL REG H.A.	802	77718.3	0.3%
46960	PRK/NRM/BRNT/CHR	1510	59591.9	0.2%
47901	SUN/5 HILL/CYPR	1766	128076.9	0.5%
47904	QU'APPELLE	1174	200831.6	0.8%
47905	SUNRISE/KELSEY T	1166	81079.9	0.3%
47906	SASKATOON RHA	1301	236845.8	0.9%
47907	HEART./PRAIRIE N	1111	83958.0	0.3%
47909	P.AL./MAM/KEE/AT	1069	69118.0	0.3%
48920	CHINOOK/REG/HLT	892	123374.2	0.5%
48921	PALLISER/REG/HLT	728	82667.2	0.3%
48922	CALGARY/HLT/REG	2947	944707.3	3.6%
48923	DAVID T./REG/HLT	1979	243611.4	0.9%
48924	EAST CENT./HLT	812	91665.3	0.3%
48925	CAPITAL HEALTH	2817	828699.0	3.1%
48926	ASPEN/REG/HLT/AU	1701	134403.0	0.5%
48927	PEACE C./N. LIGH	1995	155084.2	0.6%
59911	EAST KOOTENAY	627	68706.6	0.3%
59912	KOOTENAY-BOUND.	627	70142.8	0.3%
59913	OKANAGAN	1205	264878.2	1.0%
59914	THOMPSON/CARIBOO	988	178652.8	0.7%
59921	FRASER EAST	1018	208731.6	0.8%
59922	FRASER NORTH	1513	483534.7	1.8%
59923	FRASER SOUTH	1530	527523.8	2.0%
59931	RICHMOND	829	152786.0	0.6%
59932	VANCOUVER	1519	512805.3	1.9%

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GEOCDPMF: Health Region (5) - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
59933	NORTH SHORE/COAS	1022	228542.8	0.9%
59941	SOUTH/VANC. ISLA	1230	292239.6	1.1%
59942	CENT. VANC. ISL.	870	206450.9	0.8%
59943	NORTH VANC. ISL.	855	94884.8	0.4%
59951	NORTH WEST/EAST	1399	108724.6	0.4%
59952	NORTH. INTERIOR	826	123367.6	0.5%
60901	YUKON/NWT/NUNA.	2547	71917.0	0.3%
99996	NOT APPLICABLE	0	0.0	
99997	DON'T KNOW	0	0.0	
99998	REFUSAL	0	0.0	
99999	NOT STATED	0	0.0	

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.

GEOCGSHR: Sub-Health Region (Québec only) - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=6444 / 693011.67] [Invalid=127628 / 25862417.85]
Universe	Respondents with GEOCDHR4 = (2415, 2407)
Literal question	Sub-Health Region (Québec only) - (D, G)
Notes	Based on GEOCDSHR, GEOCDHR4. See documentation on derived variables

Value	Label	Cases	Weighted	Percentage (Weighted)
1	J-O CHÉN/THÉRESE	976	193301.3	27.9%
2	HT-LAUR/P.HT/3V	1285	94617.3	13.7%
3	ART-BUIES/ARGENT	921	123411.2	17.8%
4	GATINEAU	1618	202086.5	29.2%
5	PONT/FOR/LIE/COL	1644	79595.4	11.5%
6	NOT APPLICABLE	127628	25862417.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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.

SAMC_TYP: Sample type

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Sample type

Value	Label	Cases	Weighted	Percentage (Weighted)
1	AREA FRAME	64656	12015716.0	45.2%
2	TELEPHONE FRAME	69416	14539713.5	54.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

SAMC_TYP: Sample type

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

ADMC_PRX: Health Component completed by proxy

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Health Component completed by proxy
Notes	See documentation on data collection in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2744	624071.0	2.4%
2	NO	131328	25931358.5	97.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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.

ADMC_N09: Interview by telephone/in person

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=64221 / 11965774.11] [Invalid=69851 / 14589655.41]
Universe	Respondents with SAMC_TYP = 1 (area frame)
Literal question	Was this interview conducted on the telephone or in person?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ON TELEPHONE	24229	4855697.3	40.6%
2	IN PERSON	37823	6659760.6	55.7%
3	BOTH	2169	450316.1	3.8%
6	NOT APPLICABLE	69374	14503850.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	477	85804.5	

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.

ADMC_N10: Respondent alone during interview

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=130284 / 25643817.56] [Invalid=3788 / 911611.96]
Universe	All respondents
Literal question	Was the respondent alone when you asked this health questionnaire?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	113915	22288135.8	86.9%
2	NO	16369	3355681.8	13.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	495	109317.4	
8	REFUSAL	45	7224.0	
9	NOT STATED	3248	795070.6	

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.

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

ADMC_N11: Answers aff./presence of another person

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16225 / 3325500.09] [Invalid=117847 / 23229929.43]
Universe	Respondents who answered ADMC_N10 = 2
Literal question	Do you think that the answers of the respondent were affected by someone else being there?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1157	225070.6	6.8%
2	NO	15068	3100429.4	93.2%
6	NOT APPLICABLE	113915	22288135.8	
7	DON'T KNOW	142	29692.5	
8	REFUSAL	1	213.5	
9	NOT STATED	3789	911887.6	

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.

DHHCGAGE: Age - (G)

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Age - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	12 TO 14 YEARS	7410	1273447.6	4.8%
2	15 TO 19 YEARS	11114	2038884.2	7.7%
3	20 TO 24 YEARS	6687	2164799.7	8.2%
4	25 TO 29 YEARS	8672	2066726.3	7.8%
5	30 TO 34 YEARS	10155	2079260.9	7.8%
6	35 TO 39 YEARS	10617	2493934.4	9.4%
7	40 TO 44 YEARS	10378	2798090.3	10.5%
8	45 TO 49 YEARS	10144	2370896.9	8.9%
9	50 TO 54 YEARS	10936	2196957.0	8.3%
10	55 TO 59 YEARS	10548	1859313.6	7.0%
11	60 TO 64 YEARS	8845	1429343.7	5.4%
12	65 TO 69 YEARS	8043	1154062.9	4.3%
13	70 TO 74 YEARS	7479	1027277.9	3.9%
14	75 TO 79 YEARS	6143	804061.0	3.0%
15	80 YEARS OR MORE	6901	798373.2	3.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	0	0.0	

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.

DHHC_SEX: Sex

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

DHHC_SEX: Sex

Literal question Sex

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MALE	61464	13078498.6	49.2%
2	FEMALE	72608	13476930.9	50.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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.

DHHCGMS: Marital status - (G)

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

Statistics [NW/ W] [Valid=133745 / 26504349.8] [Invalid=327 / 51079.72]

Universe All respondents

Literal question Marital status - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MARRIED	57826	13247808.0	50.0%
2	COMMON-LAW	9896	2220767.2	8.4%
3	WIDOW/SEP/DIV	25993	3085306.5	11.6%
4	SINGLE/NEVER MAR	40030	7950468.1	30.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	327	51079.7	

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.

HCSCFOPT: Opt. module flag: HCS - (F)

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

Statistics [NW/ W] [Valid=134072 / 26555429.52] [Invalid=0 / 0]

Universe All respondents

Literal question Opt. module flag: HCS - (F)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	75305	17265168.1	65.0%
2	NO	58767	9290261.4	35.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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.

HCSC_1: Rating of availability hlth care - prov

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

Statistics [NW/ W] [Valid=68640 / 15825306.82] [Invalid=65432 / 10730122.7]

Universe Respondents aged 15 and over with HCSCFOPT = 1

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

HCSC_1: Rating of availability hlth care - prov

Literal question Overall, how would you rate the availability of health care services in [province]? Would you say it is (excellent, good, fair, poor)?

Notes Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	7708	1816036.3	11.5%
2	GOOD	33696	7949399.2	50.2%
3	FAIR	18782	4259068.6	26.9%
4	POOR	8454	1800802.7	11.4%
6	NOT APPLICABLE	62889	10106598.7	
7	DON'T KNOW	1082	234667.1	
8	REFUSAL	59	11881.8	
9	NOT STATED	1402	376975.1	

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.

HCSC_2: Rating of quality of health care - prov

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

Statistics [NW/ W] [Valid=68112 / 15725592.73] [Invalid=65960 / 10829836.79]

Universe Respondents aged 15 and over with HCSCFOPT = 1

Literal question Overall, how would you rate the quality of the health care services that are available in [province]?

Notes Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	10821	2455411.0	15.6%
2	GOOD	39686	9220398.6	58.6%
3	FAIR	13814	3250102.8	20.7%
4	POOR	3791	799680.4	5.1%
6	NOT APPLICABLE	62889	10106598.7	
7	DON'T KNOW	502	94973.1	
8	REFUSAL	26	4741.0	
9	NOT STATED	2543	623524.0	

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.

HCSC_3: Rating of availability hlth care - comm.

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

Statistics [NW/ W] [Valid=67652 / 15591119.14] [Invalid=66420 / 10964310.38]

Universe Respondents aged 15 and over with HCSCFOPT = 1

Literal question Overall, how would you rate the availability of health care services in your community?

Notes Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	9824	2275917.3	14.6%
2	GOOD	31010	7423285.2	47.6%
3	FAIR	16773	3857367.2	24.7%
4	POOR	10045	2034549.5	13.0%
6	NOT APPLICABLE	62889	10106598.7	
7	DON'T KNOW	941	221932.9	

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

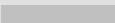
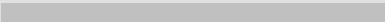
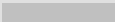

HCSC_3: Rating of availability hlth care - comm.

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	47	12254.8	
9	NOT STATED	2543	623524.0	

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.

HCSC_4: Rating of quality of hlth care - comm.

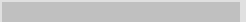
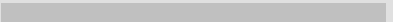
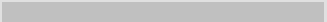


Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=67336 / 15521229.78] [Invalid=66736 / 11034199.74]
Universe	Respondents aged 15 and over with HCSCFOPT = 1
Literal question	Overall, how would you rate the quality of the health care services that are available in your community?
Notes	Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	11866	2688151.0	 17.3%
2	GOOD	38408	9035320.9	 58.2%
3	FAIR	12419	2838903.2	 18.3%
4	POOR	4643	958854.7	 6.2%
6	NOT APPLICABLE	62889	10106598.7	
7	DON'T KNOW	1253	292497.5	
8	REFUSAL	51	11579.6	
9	NOT STATED	2543	623524.0	

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.

GENC_01: Self-perceived health

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=133949 / 26537269.36] [Invalid=123 / 18160.16]
Universe	All respondents
Literal question	In general, would you say your health is (excellent, very good, good, fair, poor)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	27315	5929697.3	 22.3%
2	VERY GOOD	47192	9576139.9	 36.1%
3	GOOD	40895	8021294.6	 30.2%
4	FAIR	14183	2329727.6	 8.8%
5	POOR	4364	680410.0	 2.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	105	15028.4	
8	REFUSAL	18	3131.8	
9	NOT STATED	0	0.0	

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.

GENC_02: Self-perceived hlth - compared 1 yr ago

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=133915 / 26527972.88] [Invalid=157 / 27456.64]
Universe	All respondents
Literal question	Compared to one year ago, how would you say your health is now? Is it (much better now than 1 year ago, ... much worse now than 1 year ago)?

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

GENC_02: Self-perceived hlth - compared 1 yr ago

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH BETTER	9936	2022723.5	7.6%
2	SOMEWHAT BETTER	16863	3395802.5	12.8%
3	ABOUT THE SAME	91064	18124935.8	68.3%
4	SOMEWHAT WORSE	13726	2581616.9	9.7%
5	MUCH WORSE	2326	402894.2	1.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	140	25356.2	
8	REFUSAL	17	2100.5	
9	NOT STATED	0	0.0	

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.

GENC_02A: Satisfaction with life in general

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=130821 / 25847861.48] [Invalid=3251 / 707568.04]
Universe	All respondents
Literal question	How satisfied are you with your life in general?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	48775	9627414.6	37.2%
2	SATISFIED	70345	13978172.5	54.1%
3	NEITHER SAT/DISS	7242	1460127.4	5.6%
4	DISSATISFIED	3704	660272.6	2.6%
5	VERY DISSATIS.	755	121874.5	0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	373	60687.5	
8	REFUSAL	132	21106.4	
9	NOT STATED	2746	625774.2	

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.

GENC_02B: Self-perceived mental health

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=131013 / 25885800.94] [Invalid=3059 / 669628.58]
Literal question	In general, would you say your mental health is (excellent, very good, good, fair, poor)?
Notes	All respondents

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	48399	9941583.2	38.4%
2	VERY GOOD	45815	9068745.2	35.0%
3	GOOD	30077	5666929.5	21.9%
4	FAIR	5538	997559.0	3.9%
5	POOR	1184	210984.0	0.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	249	35749.2	
8	REFUSAL	64	8105.2	
9	NOT STATED	2746	625774.2	

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

GENC_02B: Self-perceived mental health

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

GENC_07: Self-perceived stress

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=126114 / 25186301.14] [Invalid=7958 / 1369128.38]
Universe	Respondents aged 15 to 75
Literal question	Thinking about the amount of stress in your life, would you say that most days are (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, extremely stressful)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	17206	2859604.7	11.4%
2	NOT VERY	31205	5826750.0	23.1%
3	A BIT	50442	10424642.3	41.4%
4	QUITE A BIT	22750	5098070.5	20.2%
5	EXTREMELY	4511	977233.6	3.9%
6	NOT APPLICABLE	7410	1273447.6	
7	DON'T KNOW	481	85589.8	
8	REFUSAL	64	9631.1	
9	NOT STATED	3	459.9	

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.

GENC_08: Worked at job

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=111911 / 23252829.84] [Invalid=22161 / 3302599.68]
Universe	Respondents aged 15 to 75
Literal question	Have you worked at a job or business at any time in the past 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	80610	18030210.7	77.5%
2	NO	31301	5222619.1	22.5%
6	NOT APPLICABLE	20454	2875881.8	
7	DON'T KNOW	10	1165.8	
8	REFUSAL	17	2850.6	
9	NOT STATED	1680	422701.5	

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.

GENC_09: Self perceived work stress

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=79443 / 17781792.97] [Invalid=54629 / 8773636.55]
Universe	Respondents aged 15 to 75
Literal question	The next question is about your main job or business in the past 12 months. Would you say that most days were (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, extremely stressful)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	7991	1617755.1	9.1%
2	NOT VERY	15334	3258109.4	18.3%
3	A BIT	32828	7453534.8	41.9%
4	QUITE A BIT	18772	4357800.4	24.5%

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

GENC_09: Self perceived work stress

Value	Label	Cases	Weighted	Percentage (Weighted)
5	EXTREMELY	4518	1094593.3	6.2%
6	NOT APPLICABLE	51755	8098500.9	
7	DON'T KNOW	137	30933.5	
8	REFUSAL	13	2698.2	
9	NOT STATED	2724	641504.0	

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.

GENC_10: Sense of belonging - local community

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=129575 / 25603059.64] [Invalid=4497 / 952369.88]
Universe	All respondents
Literal question	How would you describe your sense of belonging to your local community? Would you say it is (very strong, somewhat strong, somewhat weak, very weak)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY STRONG	25137	4172329.8	16.3%
2	SOMEWHAT STRONG	62107	12177722.1	47.6%
3	SOMEWHAT WEAK	31208	6852454.2	26.8%
4	VERY WEAK	11123	2400553.5	9.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1588	299255.9	
8	REFUSAL	163	27339.8	
9	NOT STATED	2746	625774.2	

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.

GENCDHDI: Self-rated health - (D)

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=133949 / 26537269.36] [Invalid=123 / 18160.16]
Universe	All respondents
Literal question	Self-rated health - (D)
Notes	Based on GENC_01. Higher scores indicate positive self-reported health status. See documentation on derived variables

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	4364	680410.0	2.6%
1	FAIR	14183	2329727.6	8.8%
2	GOOD	40895	8021294.6	30.2%
3	VERY GOOD	47192	9576139.9	36.1%
4	EXCELLENT	27315	5929697.3	22.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	18160.2	

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.

GENCDMHI: Self-rated mental health - (D)

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
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File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

GENCDMHI: Self-rated mental health - (D)

Statistics [NW/ W]	[Valid=131013 / 25885800.94] [Invalid=3059 / 669628.58]
Universe	All respondents
Literal question	Self-rated mental health - (D)
Notes	Based on GENC_02B. Higher scores indicate positive self-reported mental health status. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	1184	210984.0	0.8%
1	FAIR	5538	997559.0	3.9%
2	GOOD	30077	5666929.5	21.9%
3	VERY GOOD	45815	9068745.2	35.0%
4	EXCELLENT	48399	9941583.2	38.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3059	669628.6	

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.

ORGC_1: Member of a voluntary organization

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=131187 / 25909453.73] [Invalid=2885 / 645975.79]
Universe	All respondents
Literal question	Are you a member of any voluntary organizations or associations such as school groups, church social groups, community centres, ethnic associations or social, civic or fraternal clubs?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48465	9070016.3	35.0%
2	NO	82722	16839437.4	65.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	76	8603.0	
8	REFUSAL	63	11598.6	
9	NOT STATED	2746	625774.2	

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.

ORGC_2: Frequency - participate in activities

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=48356 / 9052236.48] [Invalid=85716 / 17503193.04]
Universe	Respondents who answered ORGC_1 = 1
Literal question	How often did you participate in meetings or activities of these groups in the past 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONCE A WEEK	22887	4436454.2	49.0%
2	ONCE A MONTH	15996	2836969.9	31.3%
3	3 TO 4 TIMES/YR	6003	1161996.0	12.8%
4	ONCE A YEAR	1970	376765.5	4.2%
5	NOT AT ALL	1500	240050.9	2.7%
6	NOT APPLICABLE	82722	16839437.4	

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

ORGC_2: Frequency - participate in activities

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	104	17447.8	
8	REFUSAL	5	332.0	
9	NOT STATED	2885	645975.8	

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.

CIHCFOPT: Opt. module flag: CIH - (F)

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]
Universe	All respondents
Literal question	Opt. module flag: CIH - (F)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48094	7172980.7	27.0%
2	NO	85978	19382448.8	73.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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.

CIHC_1: Did something to improve health

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=47016 / 6989184.4] [Invalid=87056 / 19566245.12]
Universe	Respondents with CIHCFOPT = 1
Literal question	In the past 12 months, did you do anything to improve your health? (For example, lost weight, quit smoking, increased exercise)
Notes	Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26766	4117805.0	58.9%
2	NO	20250	2871379.4	41.1%
6	NOT APPLICABLE	85978	19382448.8	
7	DON'T KNOW	67	8692.1	
8	REFUSAL	10	1943.2	
9	NOT STATED	1001	173161.0	

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.

CIHC_2: Most important change to improve health

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=26688 / 4107246.55] [Invalid=107384 / 22448182.97]
Universe	Respondents who answered CIHC_1 = 1
Literal question	What is the single most important change you have made?
Notes	Optional Content - see Survey Content section in User Guide.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	14295	2255471.1	54.9%

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_2: Most important change to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
2	LOST WEIGHT	3994	599940.7	14.6%
3	EATING HABITS	3292	510231.0	12.4%
4	SMOKE LESS/STOP	2349	361957.5	8.8%
5	LESS ALCOHOL	199	30356.5	0.7%
6	MEDICAL TREAT	1070	133472.5	3.2%
7	TOOK VITAMINS	318	40318.6	1.0%
8	OTHER	1171	175498.6	4.3%
96	NOT APPLICABLE	106228	22253828.2	
97	DON'T KNOW	71	9984.9	
98	REFUSAL	7	573.5	
99	NOT STATED	1078	183796.3	

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.

CIHC_3: Thinks should do something to improve hl

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=46657 / 6944633.24] [Invalid=87415 / 19610796.28]
Universe	Respondents with CIHCFOPT = 1
Literal question	Do you think there is anything (else) you should do to improve your physical health?
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29348	4599915.1	66.2%
2	NO	17309	2344718.2	33.8%
6	NOT APPLICABLE	85978	19382448.8	
7	DON'T KNOW	350	44086.2	
8	REFUSAL	9	465.0	
9	NOT STATED	1078	183796.3	

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.

CIHC_4: Most important thing to improve health

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=29258 / 4587022.62] [Invalid=104814 / 21968406.9]
Universe	Respondents who answered CIHC_3 = 1
Literal question	What is the most important thing?
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	13231	2122781.2	46.3%
2	LOSE WEIGHT	4081	594498.6	13.0%
3	EATING HABITS	4961	792268.4	17.3%
4	QUIT SMOKING	5177	784343.5	17.1%
5	TAKE VITAMINS	124	18287.4	0.4%
6	OTHER	1684	274843.5	6.0%
96	NOT APPLICABLE	103287	21727167.0	
97	DON'T KNOW	85	12404.5	

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_4: Most important thing to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	5	488.0	
99	NOT STATED	1437	228347.5	

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.

CIHC_5: Barrier to improving health

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=29246 / 4584005.38] [Invalid=104826 / 21971424.14]
Universe	Respondents who answered CIHC_3 = 1
Literal question	Is there anything stopping you from making this improvement?
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12807	2081144.8	45.4%
2	NO	16439	2502860.6	54.6%
6	NOT APPLICABLE	103287	21727167.0	
7	DON'T KNOW	97	15589.3	
8	REFUSAL	5	320.4	
9	NOT STATED	1437	228347.5	

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.

CIHC_6A: Barrier improve hlth - lack will power

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Lack of will power / self-discipline
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4963	790338.2	38.1%
2	NO	7822	1286002.3	61.9%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6B: Barrier improve hlth - lack of time

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Lack of time
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4237	794392.8	38.3%
2	NO	8548	1281947.6	61.7%

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_6B: Barrier improve hlth - lack of time

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6C: Barrier to improving health - too tired

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Too tired
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	435	69476.8	3.3%
2	NO	12350	2006863.6	96.7%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6D: Barrier improve health - too difficult

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Too difficult
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	836	120702.3	5.8%
2	NO	11949	1955638.1	94.2%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6E: Barrier improve health - too costly

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Too costly
Notes	Optional Content - see Survey Content section in User Guide

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_6E: Barrier improve health - too costly

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	598	99489.3	4.8%
2	NO	12187	1976851.2	95.2%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6F: Barrier improve health - too stressed

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Too stressed
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	826	132955.2	6.4%
2	NO	11959	1943385.3	93.6%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6G: Barrier improve hlth - disab./hlth prob

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Disability / health problem
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1678	216796.1	10.4%
2	NO	11107	1859544.3	89.6%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_6H: Barrier improve health - other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12785 / 2076340.43] [Invalid=121287 / 24479089.09]
Universe	Respondents who answered CIHC_5 = 1
Literal question	What is that? - Other

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_6H: Barrier improve health - other

Notes Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	300	41818.9	2.0%
2	NO	12485	2034521.5	98.0%
6	NOT APPLICABLE	119726	24230027.6	
7	DON'T KNOW	19	4512.6	
8	REFUSAL	3	291.8	
9	NOT STATED	1539	244257.2	

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.

CIHC_7: Intending to improve health over next yr

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

Statistics [NW/ W] [Valid=28831 / 4521407.68] [Invalid=105241 / 22034021.84]

Universe Respondents who answered CIHC_3 = 1

Literal question Is there anything you intend to do to improve your physical health in the next year?

Notes Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21656	3466819.7	76.7%
2	NO	7175	1054587.9	23.3%
6	NOT APPLICABLE	103287	21727167.0	
7	DON'T KNOW	508	76817.2	
8	REFUSAL	9	1690.2	
9	NOT STATED	1437	228347.5	

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.

CIHC_8A: Health improvement - more exercise

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

Statistics [NW/ W] [Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]

Universe Respondents who answered CIHC_7 = 1

Literal question What is that? - Start / increase exercise

Notes Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13771	2254927.1	65.2%
2	NO	7835	1201220.8	34.8%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

CIHC_8B: Health improvement - lose weight

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

Statistics [NW/ W] [Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]

Universe Respondents who answered CIHC_7 = 1

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_8B: Health improvement - lose weight

Literal question	What is that? - Lose weight
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3540	529631.7	15.3%
2	NO	18066	2926516.2	84.7%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

CIHC_8C: Health improvement - eating habits

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]
Universe	Respondents who answered CIHC_7 = 1
Literal question	What is that? - Improve eating habits
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4140	673858.6	19.5%
2	NO	17466	2782289.3	80.5%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

CIHC_8D: Health improvement - quit smoking

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]
Universe	Respondents who answered CIHC_7 = 1
Literal question	What is that? - Quit smoking
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3032	469514.8	13.6%
2	NO	18574	2986633.1	86.4%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

CIHC_8E: Health improvement - reduce amount smoke

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]

File : cchs-82M0013-E-2003-c2-1-GeneralFile-F1

CIHC_8E: Health improvement - reduce amount smoke

Universe	Respondents who answered CIHC_7 = 1
Literal question	What is that? - Reduce amount smoked
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	204	26884.5	0.8%
2	NO	21402	3429263.4	99.2%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

CIHC_8F: Health improvement - manage stress

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]
Universe	Respondents who answered CIHC_7 = 1
Literal question	What is that? - Learn to manage stress
Notes	Optional Content - see Survey Content section in User Guide

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	463	64536.4	1.9%
2	NO	21143	3391611.5	98.1%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	

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.

# CIHC_8G: Health improvement - reduce stress				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]			
Universe	Respondents who answered CIHC_7 = 1			
Literal question	What is that? - Reduce stress level			
Notes	Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	546	92124.6	2.7%
2	NO	21060	3364023.3	97.3%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	
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.				
# CIHC_8H: Health improvement - take vitamins				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]			
Universe	Respondents who answered CIHC_7 = 1			
Literal question	What is that? - Take vitamins			
Notes	Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	313	51607.2	1.5%
2	NO	21293	3404540.7	98.5%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	
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.				
# CIHC_8I: Health improvement - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21606 / 3456147.91] [Invalid=112466 / 23099281.61]			
Universe	Respondents who answered CIHC_7 = 1			
Literal question	What is that? - Other			
Notes	Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1307	213789.2	6.2%
2	NO	20299	3242358.7	93.8%
6	NOT APPLICABLE	110462	22781754.9	
7	DON'T KNOW	44	9843.9	
8	REFUSAL	6	828.0	
9	NOT STATED	1954	306854.9	
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.				
# OH1C_20: Self-perceived health of teeth and mouth				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			

# OH1C_20: Self-perceived health of teeth and mouth				
Statistics [NW/ W]		[Valid=131021 / 25882984.58] [Invalid=3051 / 672444.94]		
Universe		All respondents		
Literal question		In general, would you say the health of your teeth and mouth is: (excellent, very good, good, fair, poor)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	28558	5819005.3	<div><div></div></div> 22.5%
2	VERY GOOD	41445	8254233.0	<div><div></div></div> 31.9%
3	GOOD	41734	8075453.6	<div><div></div></div> 31.2%
4	FAIR	13711	2729355.2	<div><div></div></div> 10.5%
5	POOR	5573	1004937.5	<div><div></div></div> 3.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	260	38867.8	
8	REFUSAL	45	7803.0	
9	NOT STATED	2746	625774.2	
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.				
# OH1C_21A: Ability to chew - firm foods				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130939 / 25864238.38] [Invalid=3133 / 691191.14]		
Universe		All respondents		
Literal question		Now a few questions about your ability to chew different foods, whether you eat them or not. Can you chew firm foods (e.g., meat)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	125303	24887845.8	<div><div></div></div> 96.2%
2	NO	5636	976392.5	<div><div></div></div> 3.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	64	13923.5	
8	REFUSAL	18	4822.7	
9	NOT STATED	3051	672444.9	
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.				
# OH1C_21B: Ability to chew - fresh apple				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130873 / 25866862.03] [Invalid=3199 / 688567.49]		
Universe		All respondents		
Literal question		Can you bite off and chew a piece of fresh apple?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	119744	24090312.1	<div><div></div></div> 93.1%
2	NO	11129	1776549.9	<div><div></div></div> 6.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	134	13246.0	
8	REFUSAL	14	2876.5	
9	NOT STATED	3051	672444.9	
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.				
# OH1C_21C: Ability to chew - boiled vegetables				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		

# OH1C_21C: Ability to chew - boiled vegetables				
Statistics [NW/ W]	[Valid=130980 / 25877411.38] [Invalid=3092 / 678018.14]			
Universe	All respondents			
Literal question	Can you chew boiled vegetables?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	127628	25251335.8	<div><div></div></div> 97.6%
2	NO	3352	626075.6	<div><div></div></div> 2.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	30	3399.0	
8	REFUSAL	11	2174.2	
9	NOT STATED	3051	672444.9	
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.				
# OH1C_22: Freq. - pain in teeth/gums - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=130910 / 25871722.65] [Invalid=3162 / 683706.87]			
Universe	All respondents			
Literal question	In the past month, how often have you had any pain or discomfort in your teeth or gums?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	5524	1064660.8	<div><div></div></div> 4.1%
2	SOMETIMES	15960	3407358.1	<div><div></div></div> 13.2%
3	RARELY	26669	5515199.7	<div><div></div></div> 21.3%
4	NEVER	82757	15884504.0	<div><div></div></div> 61.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	92	9411.1	
8	REFUSAL	19	1850.8	
9	NOT STATED	3051	672444.9	
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.				
# OH1CFCHW: Inability to chew - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130830 / 25854230.37] [Invalid=3242 / 701199.15]			
Universe	All respondents			
Literal question	Inability to chew - (F)			
Notes	Based on OH1C_21A, OH1C_21B. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12335	1988549.5	<div><div></div></div> 7.7%
2	NO	118495	23865680.9	<div><div></div></div> 92.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3242	701199.2	
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.				
# HWTC_4: Respondent's opinion of own weight				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=128149 / 25394660.76] [Invalid=5923 / 1160768.76]			

# HWTC_4: Respondent's opinion of own weight					
Universe		All respondents			
Literal question		Do you consider yourself: overweight, underweight, just about right?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OVERWEIGHT	51489	9728970.6	<div></div>	38.3%
2	UNDERWEIGHT	5847	1182601.6	<div></div>	4.7%
3	JUST ABOUT RIGHT	70813	14483088.6	<div></div>	57.0%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	219	32403.9		
8	REFUSAL	23	2436.4		
9	NOT STATED	5681	1125928.5		
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.					
# HWTCGHT: Height - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]			
Statistics [NW/ W]		[Valid=133200 / 26390291.11] [Invalid=872 / 165138.41]			
Universe		All respondents			
Literal question		Height - (G)			
Notes		Based on HWTC_2, HWTC_2C, HWTC_2D, HWTC_2E, HWTC_2F. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	3'8" (44 INCHES)	4	831.6	<div></div>	0.0%
2	3'9" (45 INCHES)	0	0.0		
3	3'10" (46 INCH)	0	0.0		
4	3'11" (47 INCH)	0	0.0		
5	4'0" (48 INCHES)	28	4895.6	<div></div>	0.0%
6	4'1" (49 INCHES)	12	1078.3	<div></div>	0.0%
7	4'2" (50 INCHES)	16	2688.6	<div></div>	0.0%
8	4'3" (51 INCHES)	18	2724.6	<div></div>	0.0%
9	4'4" (52 INCHES)	17	2050.9	<div></div>	0.0%
10	4'5" (53 INCHES)	46	6937.0	<div></div>	0.0%
11	4'6" (54 INCHES)	58	9056.0	<div></div>	0.0%
12	4'7" (55 INCHES)	257	45630.0	<div></div>	0.2%
13	4'8" (56 INCHES)	219	31855.5	<div></div>	0.1%
14	4'9" (57 INCHES)	327	54077.4	<div></div>	0.2%
15	4'10" (58 INCH)	624	102081.4	<div></div>	0.4%
16	4'11" (59 INCH)	1655	299882.6	<div></div>	1.1%
17	5'0" (60 INCHES)	5347	907066.1	<div></div>	3.4%
18	5'1" (61 INCHES)	5912	1073079.2	<div></div>	4.1%
19	5'2" (62 INCHES)	11024	2006844.3	<div></div>	7.6%
20	5'3" (63 INCHES)	10116	1919970.9	<div></div>	7.3%
21	5'4" (64 INCHES)	12410	2363444.7	<div></div>	9.0%
22	5'5" (65 INCHES)	10208	1996084.4	<div></div>	7.6%
23	5'6" (66 INCHES)	12125	2418764.8	<div></div>	9.2%
24	5'7" (67 INCHES)	11013	2276919.4	<div></div>	8.6%
25	5'8" (68 INCHES)	11345	2238205.9	<div></div>	8.5%
26	5'9" (69 INCHES)	8244	1702302.2	<div></div>	6.5%

# HWTCGHT: Height - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
27	5'10" (70 INCH)	9316	1970921.4	<div><div></div></div> 7.5%
28	5'11" (71 INCH)	8616	1796180.6	<div><div></div></div> 6.8%
29	6'0" (72 INCHES)	6307	1376882.5	<div><div></div></div> 5.2%
30	6'1" (73 INCHES)	3328	728855.6	<div><div></div></div> 2.8%
31	6'2"+ (74+ IN.)	4608	1050979.2	<div><div></div></div> 4.0%
96	NOT APPLICABLE	0	0.0	
99	NOT STATED	872	165138.4	
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.				
# HWTCGWTK: Weight - kilograms - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 27-137] [Missing=*]			
Statistics [NW/ W]	[Valid=129995 / 25814069.83] [Invalid=4077 / 741359.69] [Mean=72.737 / 72.569] [StdDev=16.804 / 16.703]			
Universe	All respondents			
Literal question	Weight - kilograms - (D, G)			
Notes	Based on HWTC_3, HWTC_N4. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	0	0.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4077	741359.7	
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.				
# HWTCGBMI: Body Mass Index - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 12.3-57.9] [Missing=*]			
Statistics [NW/ W]	[Valid=111468 / 22459572.18] [Invalid=22604 / 4095857.34] [Mean=26.053 / 25.717] [StdDev=4.703 / 4.622]			
Universe	All respondents			
Literal question	Body Mass Index - (D, G)			
Notes	Based on HWTCGHTM, HWTCGWTK. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	18524	3312331.8	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	4080	783525.5	
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.				
# HWTCGISW: Standard weight -Int'l standard - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=111468 / 22459572.18] [Invalid=22604 / 4095857.34]			
Universe	All respondents			
Literal question	Standard weight -Int'l standard - (D, G)			
Notes	Based on HWTCGBMI. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNDERWEIGHT	2384	550746.2	<div><div></div></div> 2.5%
2	NORMAL WEIGHT	49334	10539990.2	<div><div></div></div> 46.9%
3	OVERWEIGHT	39972	7846691.6	<div><div></div></div> 34.9%

# HWTCCGISW: Standard weight -Int'l standard - (D, G)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	OBESE	19778	3522144.1	<div><div></div>15.7%</div>	
6	NOT APPLICABLE	18524	3312331.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	4080	783525.5		
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.					
# CCCC_011: Has food allergies					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=133928 / 26523433.84] [Invalid=144 / 31995.68]			
Universe		All respondents			
Literal question		Do you have food allergies?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	10282	1955088.0	<div><div></div>7.4%</div> <div><div></div>92.6%</div>	
2	NO	123646	24568345.8		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	114	24000.0		
8	REFUSAL	30	7995.7		
9	NOT STATED	0	0.0		
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.					
# CCCC_021: Has allergies other than food allergies					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=133892 / 26519534.32] [Invalid=180 / 35895.2]			
Universe		All respondents			
Literal question		Do you have any other allergies?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	36945	7247330.3	<div><div></div>27.3%</div> <div><div></div>72.7%</div>	
2	NO	96947	19272204.0		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	145	26674.3		
8	REFUSAL	5	1225.2		
9	NOT STATED	30	7995.7		
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.					
# CCCC_031: Has asthma					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=133949 / 26530159.12] [Invalid=123 / 25270.4]			
Universe		All respondents			
Literal question		Do you have asthma?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11938	2225030.0	<div><div></div>8.4%</div> <div><div></div>91.6%</div>	
2	NO	122011	24305129.2		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	88	16686.0		

# CCCC_031: Has asthma				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	5	588.7	
9	NOT STATED	30	7995.7	
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.				
# CCCC_035: Asthma - had symptoms/attacks				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11915 / 2221614.47] [Invalid=122157 / 24333815.05]			
Universe	Respondents who answered CCCC_031 = 1			
Literal question	Have you had any asthma symptoms or asthma attacks in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6379	1220593.8	54.9%
2	NO	5536	1001020.6	45.1%
6	NOT APPLICABLE	122011	24305129.2	
7	DON'T KNOW	22	3292.5	
8	REFUSAL	1	123.0	
9	NOT STATED	123	25270.4	
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.				
# CCCC_036: Asthma - took medication				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 2223270.17] [Invalid=122147 / 24332159.35]			
Universe	Respondents who answered CCCC_031 = 1			
Literal question	In the past 12 months, have you taken any medicine for asthma such as inhalers, nebulizers, pills, liquids or injections?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8942	1641131.1	73.8%
2	NO	2983	582139.1	26.2%
6	NOT APPLICABLE	122011	24305129.2	
7	DON'T KNOW	11	1208.2	
8	REFUSAL	2	551.6	
9	NOT STATED	123	25270.4	
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.				
# CCCC_041: Has fibromyalgia				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133765 / 26491162.18] [Invalid=307 / 64267.34]			
Universe	All respondents			
Literal question	Do you have fibromyalgia?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2330	392492.3	1.5%
2	NO	131435	26098669.9	98.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	254	52112.4	
8	REFUSAL	23	4159.3	
9	NOT STATED	30	7995.7	
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.				

# CCCC_051: Has arthritis or rheumatism				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133823 / 26508686.67] [Invalid=249 / 46742.85]			
Universe	All respondents			
Literal question	Do you have arthritis or rheumatism, excluding fibromyalgia?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29293	4455227.9	<div><div></div></div> 16.8%
2	NO	104530	22053458.8	<div><div></div></div> 83.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	208	36141.6	
8	REFUSAL	11	2605.6	
9	NOT STATED	30	7995.7	
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.				
# CCCC_05A: Kind of arthritis / rheumatism				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=24418 / 3750371.36] [Invalid=109654 / 22805058.16]			
Universe	Respondents who answered CCCC_051 =1			
Literal question	What kind of arthritis do you have?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	RHEUMATOID ARTH	7036	1047863.0	<div><div></div></div> 27.9%
2	OSTEOARTHRITIS	14750	2273681.8	<div><div></div></div> 60.6%
3	OTHER	2632	428826.6	<div><div></div></div> 11.4%
6	NOT APPLICABLE	104530	22053458.8	
7	DON'T KNOW	4788	692577.8	
8	REFUSAL	87	12278.8	
9	NOT STATED	249	46742.8	
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.				
# CCCC_061: Has back problems/excl. fibro/arthritis				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133944 / 26532292.13] [Invalid=128 / 23137.39]			
Universe	All respondents			
Literal question	Do you have back problems, excluding fibromyalgia and arthritis?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28357	5219165.8	<div><div></div></div> 19.7%
2	NO	105587	21313126.3	<div><div></div></div> 80.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	83	12544.8	
8	REFUSAL	15	2596.9	
9	NOT STATED	30	7995.7	
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.				
# CCCC_071: Has high blood pressure				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133710 / 26491302.16] [Invalid=362 / 64127.36]			
Universe	All respondents			

# CCCC_071: Has high blood pressure				
Literal question		Do you have high blood pressure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24000	3819383.7	<div><div></div></div> 14.4%
2	NO	109710	22671918.4	<div><div></div></div> 85.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	315	52343.9	
8	REFUSAL	17	3787.7	
9	NOT STATED	30	7995.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CCCC_081: Has migraine headaches				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133948 / 26525497.27] [Invalid=124 / 29932.25]		
Universe		All respondents		
Literal question		Do you have migraine headaches?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13867	2803848.9	<div><div></div></div> 10.6%
2	NO	120081	23721648.3	<div><div></div></div> 89.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	78	19305.9	
8	REFUSAL	16	2630.7	
9	NOT STATED	30	7995.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CCCC_91A: Has chronic bronchitis				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133893 / 26521033.4] [Invalid=179 / 34396.12]		
Universe		All respondents		
Literal question		Do you have chronic bronchitis?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4277	691099.0	<div><div></div></div> 2.6%
2	NO	129616	25829934.4	<div><div></div></div> 97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	133	22945.1	
8	REFUSAL	16	3455.3	
9	NOT STATED	30	7995.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CCCC_91B: Has emphysema/chronic obstr. pulmonary				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=100048 / 18977188.65] [Invalid=34024 / 7578240.87]		
Universe		Respondents aged 30 and over		
Literal question		Do you have emphysema or chronic obstructive pulmonary disease (COPD)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1830	256528.9	<div><div></div></div> 1.4%
2	NO	98218	18720659.8	<div><div></div></div> 98.6%

# CCCC_91B: Has emphysema/chronic obstr. pulmonary				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	33883	7543857.8	
7	DON'T KNOW	98	21350.1	
8	REFUSAL	12	2157.0	
9	NOT STATED	31	10875.9	
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.				
# CCCC_101: Has diabetes				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133935 / 26531416.05] [Invalid=137 / 24013.47]			
Universe	All respondents			
Literal question	Do you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7749	1221514.1	<div><div></div></div> 4.6%
2	NO	126186	25309901.9	<div><div></div></div> 95.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	87	12819.4	
8	REFUSAL	20	3198.4	
9	NOT STATED	30	7995.7	
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.				
# CCCCG102: Diabetes - age first diagnosed - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]			
Statistics [NW/ W]	[Valid=7651 / 1205932.22] [Invalid=126421 / 25349497.3]			
Universe	Respondents who answered CCCC_101 = 1			
Literal question	How old were you when this was first diagnosed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 11 YEARS	176	29816.9	<div><div></div></div> 2.5%
2	12 TO 14 YEARS	89	15478.8	<div><div></div></div> 1.3%
3	15 TO 19 YEARS	112	17264.9	<div><div></div></div> 1.4%
4	20 TO 24 YEARS	137	29467.4	<div><div></div></div> 2.4%
5	25 TO 29 YEARS	191	36688.0	<div><div></div></div> 3.0%
6	30 TO 34 YEARS	264	54939.6	<div><div></div></div> 4.6%
7	35 TO 39 YEARS	358	64571.4	<div><div></div></div> 5.4%
8	40 TO 44 YEARS	601	121291.3	<div><div></div></div> 10.1%
9	45 TO 49 YEARS	745	134314.8	<div><div></div></div> 11.1%
10	50 TO 54 YEARS	1012	164823.4	<div><div></div></div> 13.7%
11	55 TO 59 YEARS	992	164334.2	<div><div></div></div> 13.6%
12	60 TO 64 YEARS	1023	142316.8	<div><div></div></div> 11.8%
13	65 TO 69 YEARS	818	98009.2	<div><div></div></div> 8.1%
14	70 TO 74 YEARS	611	79449.5	<div><div></div></div> 6.6%
15	75 TO 79 YEARS	342	35761.3	<div><div></div></div> 3.0%
16	80 YEARS OR MORE	180	17404.8	<div><div></div></div> 1.4%
96	NOT APPLICABLE	126186	25309901.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# CCCC102: Diabetes - age first diagnosed - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	235	39595.4	
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.				
# CCCC_10A: Diabetes diagnosed when pregnant				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3811 / 546332.82] [Invalid=130261 / 26009096.7]			
Universe	Females aged 15 and over who answered CCCC_102 >= 15			
Literal question	Were you pregnant when you were first diagnosed with diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	180	44914.1	<div><div></div></div> 8.2%
2	NO	3631	501418.8	<div><div></div></div> 91.8%
6	NOT APPLICABLE	130134	25991909.4	
7	DON'T KNOW	5	544.2	
8	REFUSAL	1	50.9	
9	NOT STATED	121	16592.3	
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.				
# CCCC_10B: Diabetes diagnosed - other than pregnant				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=180 / 44914.07] [Invalid=133892 / 26510515.45]			
Universe	Respondents who answered CCCC_10A = 1			
Literal question	Other than during pregnancy, has a health professional ever told you that you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	143	34779.6	<div><div></div></div> 77.4%
2	NO	37	10134.5	<div><div></div></div> 22.6%
6	NOT APPLICABLE	133765	26493328.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	127	17187.3	
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.				
# CCCC_10C: Diabetes diag. - when started w/insulin				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=7666 / 1205009.48] [Invalid=126406 / 25350420.04]			
Universe	Respondents who answered CCCC_101 = 1 excluding women aged 15 and over who answered CCCC_10B < 1			
Literal question	When you were first diagnosed with diabetes, how long was it before you were started on insulin?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 MONTH	810	127183.5	<div><div></div></div> 10.6%
2	1 TO < 2 MONTHS	82	12584.8	<div><div></div></div> 1.0%
3	2 TO < 6 MONTHS	83	20878.9	<div><div></div></div> 1.7%
4	6 MONTH - < 1 YR	100	18673.4	<div><div></div></div> 1.5%
5	>= 1 YR	851	127105.2	<div><div></div></div> 10.5%
6	NEVER	5740	898583.7	<div><div></div></div> 74.6%
96	NOT APPLICABLE	126223	25320036.4	
97	DON'T KNOW	44	6209.9	

# CCCC_10C: Diabetes diag. - when started w/insulin				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	2	160.3	
99	NOT STATED	137	24013.5	
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.				
# CCCC_105: Diabetes - currently takes insulin				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7704 / 1209256.32] [Invalid=126368 / 25346173.2]			
Universe	Respondents who answered CCCC_101 = 1 excluding women aged 15 and over who answered CCCC_10B <> 1			
Literal question	Do you currently take insulin for your diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1654	263585.9	21.8%
2	NO	6050	945670.4	78.2%
6	NOT APPLICABLE	126223	25320036.4	
7	DON'T KNOW	8	2123.3	
8	REFUSAL	0	0.0	
9	NOT STATED	137	24013.5	
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.				
# CCCC_111: Has epilepsy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133966 / 26531965.56] [Invalid=106 / 23463.96]			
Universe	All respondents			
Literal question	Do you have epilepsy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	835	150510.6	0.6%
2	NO	133131	26381454.9	99.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	51	10865.8	
8	REFUSAL	25	4602.4	
9	NOT STATED	30	7995.7	
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.				
# CCCC_121: Has heart disease				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133865 / 26520269.21] [Invalid=207 / 35160.31]			
Universe	All respondents			
Literal question	Do you have heart disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9027	1318362.9	5.0%
2	NO	124838	25201906.3	95.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	152	23482.8	
8	REFUSAL	25	3681.8	
9	NOT STATED	30	7995.7	
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.				

# CCCC_12A: Heart disease - ever had a heart attack				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8965 / 1310145.42] [Invalid=125107 / 25245284.1]			
Universe	Respondents who answered CCCC_121 = 1			
Literal question	Have you ever had a heart attack (damage to the heart muscle)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3967	567815.0	<div><div></div></div> 43.3%
2	NO	4998	742330.4	<div><div></div></div> 56.7%
6	NOT APPLICABLE	124838	25201906.3	
7	DON'T KNOW	61	7960.7	
8	REFUSAL	1	256.8	
9	NOT STATED	207	35160.3	
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.				
# CCCC_12J: Heart disease - has angina				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8973 / 1307255.38] [Invalid=125099 / 25248174.14]			
Universe	Respondents who answered CCCC_121 = 1			
Literal question	Do you currently have angina (chest pain, chest tightness)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3169	413344.0	<div><div></div></div> 31.6%
2	NO	5804	893911.4	<div><div></div></div> 68.4%
6	NOT APPLICABLE	124838	25201906.3	
7	DON'T KNOW	54	11107.5	
8	REFUSAL	0	0.0	
9	NOT STATED	207	35160.3	
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.				
# CCCC_12K: Heart disease - congestive heart failure				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8919 / 1303991.92] [Invalid=125153 / 25251437.6]			
Universe	Respondents who answered CCCC_121 = 1			
Literal question	Do you currently have congestive heart failure (inadequate heart beat, fluid build-up in the lungs or legs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1657	231768.3	<div><div></div></div> 17.8%
2	NO	7262	1072223.6	<div><div></div></div> 82.2%
6	NOT APPLICABLE	124838	25201906.3	
7	DON'T KNOW	107	14237.6	
8	REFUSAL	1	133.4	
9	NOT STATED	207	35160.3	
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.				
# CCCC_131: Has cancer				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133898 / 26527374.44] [Invalid=174 / 28055.08]			
Universe	All respondents			
Literal question	Do you have cancer?			

# CCCC_131: Has cancer				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2821	443612.0	1.7%
2	NO	131077	26083762.4	98.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	118	16348.9	
8	REFUSAL	26	3710.4	
9	NOT STATED	30	7995.7	
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.				
# CCCC_141: Has stomach or intestinal ulcers				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133822 / 26512660.41] [Invalid=250 / 42769.11]			
Universe	All respondents			
Literal question	Do you have intestinal or stomach ulcers?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4223	739377.2	2.8%
2	NO	129599	25773283.2	97.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	193	29317.1	
8	REFUSAL	27	5456.3	
9	NOT STATED	30	7995.7	
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.				
# CCCC_151: Suffers from the effects of a stroke				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133928 / 26529652.41] [Invalid=144 / 25777.11]			
Universe	All respondents			
Literal question	Do you suffer from the effects of a stroke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1846	272417.7	1.0%
2	NO	132082	26257234.7	99.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	88	13412.9	
8	REFUSAL	26	4368.5	
9	NOT STATED	30	7995.7	
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.				
# CCCC_161: Has urinary incontinence				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133884 / 26520114.05] [Invalid=188 / 35315.47]			
Universe	All respondents			
Literal question	Do you suffer from urinary incontinence?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5322	775110.8	2.9%
2	NO	128562	25745003.3	97.1%
6	NOT APPLICABLE	0	0.0	

# CCCC_161: Has urinary incontinence				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	123	21731.3	
8	REFUSAL	35	5588.5	
9	NOT STATED	30	7995.7	
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.				
# CCCC_171: Has bowel disorder				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133860 / 26512018.32] [Invalid=212 / 43411.2]			
Universe	All respondents			
Literal question	Do you have a bowel disorder such as Crohn's Disease or colitis?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3741	617115.7	2.3%
2	NO	130119	25894902.6	97.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	155	30254.3	
8	REFUSAL	27	5161.2	
9	NOT STATED	30	7995.7	
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.				
# CCCC_191: Has cataracts				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=115385 / 23209874.85] [Invalid=18687 / 3345554.67]			
Universe	Respondents aged 18 and over			
Literal question	Do you have cataracts?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7485	1035937.8	4.5%
2	NO	107900	22173937.1	95.5%
6	NOT APPLICABLE	18524	3312331.8	
7	DON'T KNOW	112	20294.0	
8	REFUSAL	22	4135.4	
9	NOT STATED	29	8793.4	
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.				
# CCCC_201: Has glaucoma				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=115332 / 23195637.58] [Invalid=18740 / 3359791.94]			
Universe	Respondents aged 18 and over			
Literal question	Do you have glaucoma?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2768	408824.0	1.8%
2	NO	112564	22786813.5	98.2%
6	NOT APPLICABLE	18524	3312331.8	
7	DON'T KNOW	167	34995.1	
8	REFUSAL	20	3671.6	
9	NOT STATED	29	8793.4	

# CCCC_201: Has glaucoma				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCCC_211: Has a thyroid condition				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133832 / 26509469.96] [Invalid=240 / 45959.56]			
Universe	All respondents			
Literal question	Do you have a thyroid condition?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8843	1460295.0	<div><div></div></div> 5.5%
2	NO	124989	25049175.0	<div><div></div></div> 94.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	183	32745.5	
8	REFUSAL	27	5218.3	
9	NOT STATED	30	7995.7	
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.				
# CCCC_251: Has chronic fatigue syndrome				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133817 / 26503902.43] [Invalid=255 / 51527.09]			
Universe	All respondents			
Literal question	Do you have chronic fatigue syndrome?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1875	340306.9	<div><div></div></div> 1.3%
2	NO	131942	26163595.5	<div><div></div></div> 98.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	194	38418.5	
8	REFUSAL	31	5112.9	
9	NOT STATED	30	7995.7	
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.				
# CCCC_261: Suffers/multiple chemical sensitivities				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133755 / 26499760.82] [Invalid=317 / 55668.7]			
Universe	All respondents			
Literal question	Do you suffer from multiple chemical sensitivities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3683	642807.8	<div><div></div></div> 2.4%
2	NO	130072	25856953.0	<div><div></div></div> 97.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	248	41780.0	
8	REFUSAL	39	5892.9	
9	NOT STATED	30	7995.7	
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.				
# CCCC_280: Has a mood disorder				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133892 / 26520427.05] [Invalid=180 / 35002.47]			

# CCCC_280: Has a mood disorder				
Universe		All respondents		
Literal question		Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7841	1393576.9	<div><div></div></div> 5.3%
2	NO	126051	25126850.2	<div><div></div></div> 94.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	115	21725.5	
8	REFUSAL	35	5281.2	
9	NOT STATED	30	7995.7	
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.				
# CCCC_290: Has an anxiety disorder				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133872 / 26521106.64] [Invalid=200 / 34322.88]		
Universe		All respondents		
Literal question		Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5798	1062605.4	<div><div></div></div> 4.0%
2	NO	128074	25458501.3	<div><div></div></div> 96.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	136	21153.2	
8	REFUSAL	34	5174.0	
9	NOT STATED	30	7995.7	
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.				

# CCCC_331: Has a learning disability				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133861 / 26517282.35] [Invalid=211 / 38147.17]			
Universe	All respondents			
Literal question	Do you have a learning disability?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3284	636196.4	2.4%
2	NO	130577	25881086.0	97.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	147	25402.5	
8	REFUSAL	34	4749.0	
9	NOT STATED	30	7995.7	
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.				
# CCCCCG901: Other long-term phy./ment. hlth cond.(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133784 / 26501336.5] [Invalid=288 / 54093.02]			
Universe	All respondents			
Literal question	Do you have any other long-term physical or mental health condition that has been diagnosed by a health professional?			
Notes	Based on CCCC_181, CCCC_271, CCCC_321, CCCC_341, CCCC_901. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17705	3299299.7	12.4%
2	NO	116079	23202036.8	87.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	288	54093.0	
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.				
# CCCCCF1: Has a chronic condition - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133713 / 26477451.65] [Invalid=359 / 77977.87]			
Universe	All respondents			
Literal question	Has a chronic condition - (F)			
Notes	Based on CCCC_011, CCCC_021, CCCC_031, CCCC_041, CCCC_051, CCCC_061, CCCC_071, CCCC_081, CCCC_91A, CCCC_91B, CCCC_101, CCCC_111, CCCC_121, CCCC_131, CCCC_141, CCCC_151, CCCC_161, CCCC_171, CCCC_181, CCCC_191, CCCC_201, CCCC_211, CCCC_251, CCCC_261, CCCC_271, CCCC_280, CCCC_290, CCCC_321, CCCC_331, CCCC_341, CCCC_901. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	96561	18171315.6	68.6%
2	NO	37152	8306136.0	31.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	359	77977.9	
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.				

# HCUC_1AA: Has regular medical doctor					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=133883 / 26519148.44] [Invalid=189 / 36281.08]				
Universe	All respondents				
Literal question	Do you have a regular medical doctor?				
Notes	Formerly TWDA_5 in cycle 1.1.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	115375	22799800.9	<div></div>	86.0%
2	NO	18508	3719347.5	<div></div>	14.0%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	177	33486.5		
8	REFUSAL	12	2794.5		
9	NOT STATED	0	0.0		
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.					
# HCUC_1BA: Reason no dr - no one available in area					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=18262 / 3671416.12] [Invalid=115810 / 22884013.4]				
Universe	Respondents who answered HCUC_1AA = 2				
Literal question	Why do you not have a regular medical doctor? - No medical doctors available in the area				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2589	364326.5	<div></div>	9.9%
2	NO	15673	3307089.6	<div></div>	90.1%
6	NOT APPLICABLE	115375	22799800.9		
7	DON'T KNOW	244	47751.8		
8	REFUSAL	2	179.6		
9	NOT STATED	189	36281.1		
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.					
# HCUC_1BB: Reason no dr - none taking new patients					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=18262 / 3671416.12] [Invalid=115810 / 22884013.4]				
Universe	Respondents who answered HCUC_1AA = 2				
Literal question	Why do you not have a regular medical doctor? - Medical doctors in the area are not taking new patients				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2564	522168.0	<div></div>	14.2%
2	NO	15698	3149248.1	<div></div>	85.8%
6	NOT APPLICABLE	115375	22799800.9		
7	DON'T KNOW	244	47751.8		
8	REFUSAL	2	179.6		
9	NOT STATED	189	36281.1		
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.					
# HCUC_1BC: Reason no dr - not tried to contact one					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=18262 / 3671416.12] [Invalid=115810 / 22884013.4]				
Universe	Respondents who answered HCUC_1AA = 2				

# HCUC_1BC: Reason no dr - not tried to contact one				
Literal question		Why do you not have a regular medical doctor? - Have not tried to contact one		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8595	1962715.0	<div><div></div></div> 53.5%
2	NO	9667	1708701.1	<div><div></div></div> 46.5%
6	NOT APPLICABLE	115375	22799800.9	
7	DON'T KNOW	244	47751.8	
8	REFUSAL	2	179.6	
9	NOT STATED	189	36281.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_1BD: Reason no dr - has left/retired				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18262 / 3671416.12] [Invalid=115810 / 22884013.4]		
Universe		Respondents who answered HCUC_1AA = 2		
Literal question		Why do you not have a regular medical doctor? - Had a medical doctor who left or retired		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3805	581450.8	<div><div></div></div> 15.8%
2	NO	14457	3089965.3	<div><div></div></div> 84.2%
6	NOT APPLICABLE	115375	22799800.9	
7	DON'T KNOW	244	47751.8	
8	REFUSAL	2	179.6	
9	NOT STATED	189	36281.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_1BE: Reason no dr - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18262 / 3671416.12] [Invalid=115810 / 22884013.4]		
Universe		Respondents who answered HCUC_1AA = 2		
Literal question		Why do you not have a regular medical doctor? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2195	505816.4	<div><div></div></div> 13.8%
2	NO	16067	3165599.8	<div><div></div></div> 86.2%
6	NOT APPLICABLE	115375	22799800.9	
7	DON'T KNOW	244	47751.8	
8	REFUSAL	2	179.6	
9	NOT STATED	189	36281.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCG1C: Language spoken to doctor - (G)				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=115330 / 22791628.7] [Invalid=18742 / 3763800.82]		
Universe		Respondents who answered HCUC_1AA = 1		
Literal question		Do you and this doctor usually speak in English, in French, or in another language?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	90371	17117982.3	<div><div></div></div> 75.1%
2	FRENCH	22350	4434504.3	<div><div></div></div> 19.5%

# HCUCG1C: Language spoken to doctor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	OTHER	2609	1239142.1	<div><div></div>5.4%</div>
6	NOT APPLICABLE	18508	3719347.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	234	44453.3	
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.				
# HCUC_01: Overnight patient				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133961 / 26520261.46] [Invalid=111 / 35168.06]			
Universe	All respondents			
Literal question	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12854	2145695.5	<div><div></div>8.1%</div>
2	NO	121107	24374566.0	
6	NOT APPLICABLE	0	0.0	<div><div></div>91.9%</div>
7	DON'T KNOW	57	8058.9	
8	REFUSAL	15	2637.0	
9	NOT STATED	39	24472.2	
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.				
# HCUCG01A: No./nights as patient - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]			
Statistics [NW/ W]	[Valid=12718 / 2122558.95] [Invalid=121354 / 24432870.57]			
Universe	Respondents who answered HCUC_01 = 1			
Literal question	For how many nights in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31 NIGHTS OR +	637	90986.4	<div><div></div>100.0%</div>
96	NOT APPLICABLE	121107	24374566.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	247	58304.6	
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.				
# HCUCG02A: No./consultations - family doctor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=133373 / 26432391.87] [Invalid=699 / 123037.65]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a family doctor (pediatrician) or general practitioner?			
Notes	For respondents aged less than 18, includes consultations with pediatricians.			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	613	110404.7	<div><div></div>100.0%</div>
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	

# HCUCG02A: No./consultations - family doctor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	0	0.0	
99	NOT STATED	699	123037.6	
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.				
# HCUCG02B: No./consultations - eye specialist - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133824 / 26508302.93] [Invalid=248 / 47126.59]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with an eye specialist (such as an ophthalmologist or optometrist)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	150	27350.2	<div></div> 100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	248	47126.6	
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.				
# HCUCG02C: No./consultations -other medical dr.-(G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133805 / 26501341.47] [Invalid=267 / 54088.05]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with any other medical doctor (such as surgeon, allergist, orthopedist, gynaecologist, or psychiatrist)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	1612	338269.8	<div></div> 100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	267	54088.0	
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.				
# HCUCG02D: No./consultations - nurse - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133704 / 26494975.4] [Invalid=368 / 60454.12]			
Universe	All respondents			
Literal question	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	1969	281308.7	<div></div> 100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	368	60454.1	
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.				

# HCUCG02E: No./consultations - dentist/ortho. - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133855 / 26517007.09] [Invalid=217 / 38422.43]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a dentist or orthodontist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	1183	231605.6	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	217	38422.4	
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.				
# HCUCG02F: No./consultations - chiropractor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=133886 / 26524535.91] [Invalid=186 / 30893.61]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a chiropractor?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	619	137958.4	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	186	30893.6	
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.				
# HCUCG02G: No./consultations - physiotherapist (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=133876 / 26522379.36] [Invalid=196 / 33050.16]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a physiotherapist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	937	196292.7	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	196	33050.2	
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.				
# HCUCG02H: No./consultations - soc. work./couns.(G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133855 / 26525235.48] [Invalid=217 / 30194.04]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a social worker or counsellor?			

# HCUCG02H: No./consultations - soc. work./couns.(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	1273	198427.3	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	217	30194.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCG02I: No./consul. - psychologist - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133929 / 26534227.71] [Invalid=143 / 21201.81]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a psychologist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	660	143065.6	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	143	21201.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCG02J: No./consul. - speech/aud./occ. ther. (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=133936 / 26535850.12] [Invalid=136 / 19579.4]			
Universe	All respondents			
Literal question	[Not counting ...] In the past 12 months, how many times have you seen, or talked on the telephone, about your physical, emotional or mental health with a speech, audiology or occupational therapist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	161	42775.6	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	136	19579.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCG03A: Place/most recent cont.-family doctor(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=104315 / 20403659.59] [Invalid=29757 / 6151769.93]			
Universe	Respondents who answered HCUC_02A > 0			
Literal question	Where did the most recent contact take place? - family doctor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	84251	16369391.9	80.2%
2	HOSP EMERG ROOM	3314	568238.3	2.8%
3	HOSP OUTPAT CLIN	2251	391601.4	1.9%
4	WALK-IN CLINIC	5730	1454065.7	7.1%

# HCUCG03A: Place/most recent cont.-family doctor(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	APPOINT CLINIC	5333	983646.1	<div><div></div></div> 4.8%
6	COMM HLTH CENTRE	1536	281184.8	<div><div></div></div> 1.4%
7	WORK/SCHOOL/OTH	531	109321.0	<div><div></div></div> 0.5%
8	AT HOME	501	67403.7	<div><div></div></div> 0.3%
9	TEL CONSULT ONLY	868	178806.6	<div><div></div></div> 0.9%
96	NOT APPLICABLE	28916	6006500.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	841	145269.2	
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.				
# HCUCG03C: Place/most recent cont.-oth. med. doc(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=35215 / 7087812.29] [Invalid=98857 / 19467617.23]			
Universe	Respondents who answered HCUC_02C > 0			
Literal question	Where did the most recent contact take place? - other medical doctor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	21067	4329521.5	<div><div></div></div> 61.1%
2	HOSP EMERG ROOM	1712	317800.5	<div><div></div></div> 4.5%
3	HOSP OUTPAT CLIN	7991	1492213.0	<div><div></div></div> 21.1%
4	WALK-IN CLINIC	563	147141.9	<div><div></div></div> 2.1%
5	APPOINT CLINIC	2706	562377.2	<div><div></div></div> 7.9%
6	COMM HLTH CENTRE	367	73431.0	<div><div></div></div> 1.0%
7	WORK/SCHOOL/OTH	615	132524.7	<div><div></div></div> 1.9%
8	AT HOME	42	6838.6	<div><div></div></div> 0.1%
9	TEL CONSULT ONLY	152	25963.9	<div><div></div></div> 0.4%
96	NOT APPLICABLE	98531	19402114.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	326	65503.1	
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.				
# HCUCG03D: Place/most recent cont. - nurse - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=16212 / 2872941.87] [Invalid=117860 / 23682487.65]			
Universe	Respondents who answered HCUC_02D > 0			
Literal question	Where did the most recent contact take place? - nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	1935	346509.8	<div><div></div></div> 12.1%
2	HOSP EMERG ROOM	1434	239585.8	<div><div></div></div> 8.3%
3	HOSP OUTPAT CLIN	1759	331339.3	<div><div></div></div> 11.5%
4	WALK-IN CLINIC	758	141575.1	<div><div></div></div> 4.9%
5	APPOINT CLINIC	786	137192.6	<div><div></div></div> 4.8%
6	COMM HLTH CENTRE	2490	401580.1	<div><div></div></div> 14.0%
7	WORK/SCHOOL/OTH	1920	344316.7	<div><div></div></div> 12.0%

# HCUCG03D: Place/most recent cont. - nurse - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	AT HOME	2497	378266.6	<div><div></div></div> 13.2%
9	TEL CONSULT ONLY	2633	552576.0	<div><div></div></div> 19.2%
96	NOT APPLICABLE	117471	23616319.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	389	66168.0	
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.				
# HCUC_04A: Attended self-help group				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133920 / 26531109.42] [Invalid=152 / 24320.1]			
Universe	All respondents			
Literal question	In the past 12 months, have you attended a meeting of a self-help group such as AA or a cancer support group?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4013	680894.3	<div><div></div></div> 2.6%
2	NO	129907	25850215.1	<div><div></div></div> 97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	90	13300.4	
8	REFUSAL	47	8382.7	
9	NOT STATED	15	2637.0	
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.				
# HCUC_04: Consulted altern. health care provider				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133952 / 26539934.19] [Invalid=120 / 15495.33]			
Universe	All respondents			
Literal question	In the past 12 months, have you seen or talked to an alternative health care provider such as an acupuncturist, homeopath or massage therapist about your physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15805	3286332.6	<div><div></div></div> 12.4%
2	NO	118147	23253601.6	<div><div></div></div> 87.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	78	9206.7	
8	REFUSAL	27	3651.6	
9	NOT STATED	15	2637.0	
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.				
# HCUC_05A: Alt. hlth care - massage therapist				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15777 / 3282493.99] [Invalid=118295 / 23272935.53]			
Universe	Respondents who answered HCUC_04 = 1			
Literal question	Who did you see or talk to? - Massage therapist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10071	2091195.5	<div><div></div></div> 63.7%
2	NO	5706	1191298.5	<div><div></div></div> 36.3%

# HCUC_05A: Alt. hlth care - massage therapist				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	118147	23253601.6	
7	DON'T KNOW	25	3586.6	
8	REFUSAL	3	252.1	
9	NOT STATED	120	15495.3	
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.				
# HCUC_05B: Alt. hlth care - acupuncturist				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15777 / 3282493.99] [Invalid=118295 / 23272935.53]			
Universe	Respondents who answered HCUC_04 = 1			
Literal question	Who did you see or talk to? - Acupuncturist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2877	596395.5	<div></div> 18.2%
2	NO	12900	2686098.5	<div></div> 81.8%
6	NOT APPLICABLE	118147	23253601.6	
7	DON'T KNOW	25	3586.6	
8	REFUSAL	3	252.1	
9	NOT STATED	120	15495.3	
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.				
# HCUC_05C: Alt. hlth care - homeopath/naturopath				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15777 / 3282493.99] [Invalid=118295 / 23272935.53]			
Universe	Respondents who answered HCUC_04 = 1			
Literal question	Who did you see or talk to? - Homeopath or naturopath			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2724	579390.6	<div></div> 17.7%
2	NO	13053	2703103.4	<div></div> 82.3%
6	NOT APPLICABLE	118147	23253601.6	
7	DON'T KNOW	25	3586.6	
8	REFUSAL	3	252.1	
9	NOT STATED	120	15495.3	
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.				
# HCUCG05L: Alternative health care - other - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15777 / 3282493.99] [Invalid=118295 / 23272935.53]			
Universe	Respondents who answered HCUC_04 = 1			
Literal question	Who did you see or talk to? - Other			
Notes	Based on HCUC_05D, HCUC_05E, HCUC_05F, HCUC_05G, HCUC_05H, HCUC_05I, HCUC_05J, HCUC_05K, HCUC_05L. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2769	582754.0	<div></div> 17.8%
2	NO	13008	2699740.0	<div></div> 82.2%
6	NOT APPLICABLE	118147	23253601.6	

# HCUCG05L: Alternative health care - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	148	19334.0	
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.				
# HCUC_06: Self-perceived unmet health care needs				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133844 / 26518040.94] [Invalid=228 / 37388.58]			
Universe	All respondents			
Literal question	During the past 12 months, was there ever a time when you felt that you needed health care but you didn't receive it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15033	2956992.2	<div><div></div></div> 11.2%
2	NO	118811	23561048.7	<div><div></div></div> 88.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	179	29552.4	
8	REFUSAL	34	5199.2	
9	NOT STATED	15	2637.0	
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.				
# HCUC_07A: Care not rec'd - not avail. in area				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1961	313365.1	<div><div></div></div> 10.6%
2	NO	13028	2637862.0	<div><div></div></div> 89.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07B: Care not rec'd - not avail. time req'd				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Not available at time required (e.g., doctor on holidays, inconvenient hours)			
Notes	Based on HCUC_02A, HCUC_02C. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2471	473775.0	<div><div></div></div> 16.1%
2	NO	12518	2477452.1	<div><div></div></div> 83.9%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	

# HCUC_07B: Care not rec'd - not avail. time req'd				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07C: Care not rec'd - wait too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Waiting time too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5081	1020457.9	<div></div> 34.6%
2	NO	9908	1930769.2	<div></div> 65.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07D: Care not rec'd - felt be inadequate				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Felt would be inadequate			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1525	286465.9	<div></div> 9.7%
2	NO	13464	2664761.2	<div></div> 90.3%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07E: Care not rec'd - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1550	327382.3	<div></div> 11.1%
2	NO	13439	2623844.8	<div></div> 88.9%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				

# HCUC_07F: Care not rec'd - too busy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Too busy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	960	225347.2	<div><div></div></div> 7.6%
2	NO	14029	2725879.9	<div><div></div></div> 92.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07G: Care not rec'd - didn't get around it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Didn't get around to it / didn't bother			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1315	272249.6	<div><div></div></div> 9.2%
2	NO	13674	2678977.5	<div><div></div></div> 90.8%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07H: Care not rec'd - didn't know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Didn't know where to go			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	522	105605.6	<div><div></div></div> 3.6%
2	NO	14467	2845621.6	<div><div></div></div> 96.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07I: Care not rec'd - transportation problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Transportation problems			

# HCUC_07I: Care not rec'd - transportation problems				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	342	48980.3	1.7%
2	NO	14647	2902246.8	98.3%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07J: Care not rec'd - language problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Language problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53	16135.6	0.5%
2	NO	14936	2935091.6	99.5%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07K: Care not rec'd - pers./family resp.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	165	38133.0	1.3%
2	NO	14824	2913094.1	98.7%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07L: Care not rec'd - dislikes doctor/afraid				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Dislikes doctors / afraid			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	303	52952.9	1.8%
2	NO	14686	2898274.2	98.2%
6	NOT APPLICABLE	118811	23561048.7	

# HCUC_07L: Care not rec'd - dislikes doctor/afraid				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07M: Care not rec'd - decided not seek care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Decided not to seek care			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1244	258588.3	<div><div></div></div> 8.8%
2	NO	13745	2692638.9	<div><div></div></div> 91.2%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07O: Care not rec'd - doctor think not nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Doctor didn't think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	897	157794.1	<div><div></div></div> 5.3%
2	NO	14092	2793433.0	<div><div></div></div> 94.7%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
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.				
# HCUC_07P: Care not rec'd - unable to leave house				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Unable to leave the house because of health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	184	31039.9	<div><div></div></div> 1.1%
2	NO	14805	2920187.2	<div><div></div></div> 98.9%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	

# HCUC_07P: Care not rec'd - unable to leave house				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_07N: Care not rec'd - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14989 / 2951227.12] [Invalid=119083 / 23604202.4]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Thinking of the most recent time, why didn't you get care? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	331	59727.9	<div><div></div>2.0%</div>
2	NO	14658	2891499.2	<div><div></div>98.0%</div>
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	42	5417.7	
8	REFUSAL	2	347.4	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_08A: Type care not rec'd - physical hlth prob				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14979 / 2947618.99] [Invalid=119093 / 23607810.53]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of a physical health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11052	2174555.3	<div><div></div>73.8%</div>
2	NO	3927	773063.7	<div><div></div>26.2%</div>
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	45	7917.6	
8	REFUSAL	9	1455.7	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_08B: Type care not rec'd - emotional problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14979 / 2947618.99] [Invalid=119093 / 23607810.53]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of an emotional or mental health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1273	246848.0	<div><div></div>8.4%</div>
2	NO	13706	2700771.0	<div><div></div>91.6%</div>
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	45	7917.6	
8	REFUSAL	9	1455.7	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# HCUC_08C: Type care not rec'd - regular check-up				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14979 / 2947618.99] [Invalid=119093 / 23607810.53]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - A regular check-up (including regular pre-natal care)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1150	222775.0	<div><div></div></div> 7.6%
2	NO	13829	2724844.0	<div><div></div></div> 92.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	45	7917.6	
8	REFUSAL	9	1455.7	
9	NOT STATED	228	37388.6	
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.				
# HCUC_08D: Type care not rec'd - care of injury				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14979 / 2947618.99] [Invalid=119093 / 23607810.53]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Care of an injury			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1113	215972.4	<div><div></div></div> 7.3%
2	NO	13866	2731646.6	<div><div></div></div> 92.7%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	45	7917.6	
8	REFUSAL	9	1455.7	
9	NOT STATED	228	37388.6	
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.				
# HCUC_08E: Type care not rec'd - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14979 / 2947618.99] [Invalid=119093 / 23607810.53]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1156	235871.9	<div><div></div></div> 8.0%
2	NO	13823	2711747.1	<div><div></div></div> 92.0%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	45	7917.6	
8	REFUSAL	9	1455.7	
9	NOT STATED	228	37388.6	
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.				
# HCUC_09A: Tried get serv. - doctor's office				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]			
Universe	Respondents who answered HCUC_06 = 1			

# HCUC_09A: Tried get serv. - doctor's office				
Literal question		Where did you try to get the service you were seeking? - Doctor's office		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6546	1239875.2	<div></div> 42.7%
2	NO	8223	1665097.6	<div></div> 57.3%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_09B: Tried get serv. - hospital emergency				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]		
Universe		Respondents who answered HCUC_06 = 1		
Literal question		Where did you try to get the service you were seeking? - Hospital emergency room		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2312	440524.2	<div></div> 15.2%
2	NO	12457	2464448.6	<div></div> 84.8%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_09C: Tried get serv. - hsp. overnight patient				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]		
Universe		Respondents who answered HCUC_06 = 1		
Literal question		Where did you try to get the service you were seeking? - Hospital overnight patient		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	250	37285.0	<div></div> 1.3%
2	NO	14519	2867687.8	<div></div> 98.7%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_09D: Tried get serv. - hsp. outpatient clinic				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]		
Universe		Respondents who answered HCUC_06 = 1		
Literal question		Where did you try to get the service you were seeking? - Hospital outpatient clinic (e.g., day surgery, cancer)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	994	202463.6	<div></div> 7.0%
2	NO	13775	2702509.1	<div></div> 93.0%

# HCUC_09D: Tried get serv. - hsp. outpatient clinic				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
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.				
# HCUC_09E: Tried get serv. - walk-in clinic				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Where did you try to get the service you were seeking? - Walk-in clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1332	298472.8	<div><div></div></div> 10.3%
2	NO	13437	2606499.9	<div><div></div></div> 89.7%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
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.				
# HCUC_09F: Tried get serv. - appointment clinic				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Where did you try to get the service you were seeking? - Appointment clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	977	191137.7	<div><div></div></div> 6.6%
2	NO	13792	2713835.1	<div><div></div></div> 93.4%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
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.				
# HCUC_09G: Tried get serv. - comm. hlth centre/CLSC				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Where did you try to get the service you were seeking? - Community health centre / CLSC			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	700	122832.3	<div><div></div></div> 4.2%
2	NO	14069	2782140.4	<div><div></div></div> 95.8%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	

# HCUC_09G: Tried get serv. - comm. hlth centre/CLSC				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUC_09H: Tried get serv. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14769 / 2904972.75] [Invalid=119303 / 23650456.77]			
Universe	Respondents who answered HCUC_06 = 1			
Literal question	Where did you try to get the service you were seeking? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3059	642673.9	22.1%
2	NO	11710	2262298.9	77.9%
6	NOT APPLICABLE	118811	23561048.7	
7	DON'T KNOW	230	44568.9	
8	REFUSAL	34	7450.6	
9	NOT STATED	228	37388.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCGMDC: No. of consult./med. Doctors - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=133211 / 26395820.07] [Invalid=861 / 159609.45]			
Universe	All respondents			
Literal question	No. of consult./med. Doctors - (D, G)			
Notes	Based on HCUC_02A, HCUC_02C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	1296	252831.2	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	861	159609.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUCFCOP: Flag: Consultations - hlth professionals				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133852 / 26517443.64] [Invalid=220 / 37985.88]			
Universe	All respondents			
Literal question	Flag: Consultations - hlth professionals			
Notes	Based on HCUC_02A, HCUC_02B, HCUC_02C, HCUC_02D, HCUC_02E, HCUC_02F, HCUC_02G, HCUC_02H, HCUC_02I, HCUC_02J. This variable is not comparable to HCUAFHPC (CCHS 1.1) nor to HCCnDHP (NPHS cycles 1-5) since it does not use CMHA_01K. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	126070	24983717.7	94.2%
2	NO	7782	1533726.0	5.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# HCUCFCOP: Flag: Consultations - hlth professionals				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	220	37985.9	
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.				
# HMCC_09: Rec'd home care services by govt.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=115473 / 23232154.23] [Invalid=18599 / 3323275.29]			
Universe	Respondents aged 18 and over			
Literal question	Have you received any home care services in the past 12 months, with the cost being entirely or partially covered by government?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4594	641655.5	2.8%
2	NO	110879	22590498.7	97.2%
6	NOT APPLICABLE	18524	3312331.8	
7	DON'T KNOW	42	4965.8	
8	REFUSAL	32	5066.0	
9	NOT STATED	1	911.7	
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.				
# HMCC_10A: Type govt. care rec'd - nursing care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Nursing care (e.g., dressing changes, VON)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2229	334407.8	52.1%
2	NO	2361	307049.9	47.9%
6	NOT APPLICABLE	129403	25902830.5	
7	DON'T KNOW	3	166.1	
8	REFUSAL	1	31.6	
9	NOT STATED	75	10943.5	
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.				
# HMCC_10B: Type govt. care rec'd - health services				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Other health care services (e.g., physiotherapy, nutrition counselling)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	542	90620.2	14.1%
2	NO	4048	550837.6	85.9%
6	NOT APPLICABLE	129403	25902830.5	
7	DON'T KNOW	3	166.1	
8	REFUSAL	1	31.6	
9	NOT STATED	75	10943.5	
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.				

# HMCC_10C: Type govt. care rec'd - personal care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Personal care (e.g., bathing, foot care)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1377	160570.1	<div><div></div></div> 25.0%
2	NO	3213	480887.7	<div><div></div></div> 75.0%
6	NOT APPLICABLE	129403	25902830.5	
7	DON'T KNOW	3	166.1	
8	REFUSAL	1	31.6	
9	NOT STATED	75	10943.5	
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.				
# HMCC_10D: Type govt. care rec'd - housework				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Housework (e.g., cleaning, laundry)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1871	214584.3	<div><div></div></div> 33.5%
2	NO	2719	426873.4	<div><div></div></div> 66.5%
6	NOT APPLICABLE	129403	25902830.5	
7	DON'T KNOW	3	166.1	
8	REFUSAL	1	31.6	
9	NOT STATED	75	10943.5	
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.				
# HMCC_10E: Type govt. care rec'd - meals				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Meal preparation or delivery			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	668	72148.3	<div><div></div></div> 11.2%
2	NO	3922	569309.5	<div><div></div></div> 88.8%
6	NOT APPLICABLE	129403	25902830.5	
7	DON'T KNOW	3	166.1	
8	REFUSAL	1	31.6	
9	NOT STATED	75	10943.5	
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.				
# HMCC_10F: Type govt. care rec'd - shopping				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe	Respondents who answered HMCC_09 = 1			
Literal question	What type of services have you received? - Shopping			

# HMCC_10F: Type govt. care rec'd - shopping					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	267	29665.3	<div><div></div></div>	4.6%
2	NO	4323	611792.5	<div><div></div></div>	95.4%
6	NOT APPLICABLE	129403	25902830.5		
7	DON'T KNOW	3	166.1		
8	REFUSAL	1	31.6		
9	NOT STATED	75	10943.5		
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.					
# HMCC_10G: Type govt. care rec'd - respite care					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe		Respondents who answered HMCC_09 = 1			
Literal question		What type of services have you received? - Respite care (i.e., caregiver relief program)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	315	54972.2	<div><div></div></div>	8.6%
2	NO	4275	586485.6	<div><div></div></div>	91.4%
6	NOT APPLICABLE	129403	25902830.5		
7	DON'T KNOW	3	166.1		
8	REFUSAL	1	31.6		
9	NOT STATED	75	10943.5		
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.					
# HMCC_10H: Type govt. care rec'd - other					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=4590 / 641457.78] [Invalid=129482 / 25913971.74]			
Universe		Respondents who answered HMCC_09 = 1			
Literal question		What type of services have you received? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	24	3486.4	<div><div></div></div>	0.5%
2	NO	4566	637971.4	<div><div></div></div>	99.5%
6	NOT APPLICABLE	129403	25902830.5		
7	DON'T KNOW	3	166.1		
8	REFUSAL	1	31.6		
9	NOT STATED	75	10943.5		
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.					
# HMCC_11: Rec'd home care not covered by govt.					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=115450 / 23227373.15] [Invalid=18622 / 3328056.37]			
Universe		Respondents who answered HMCC_11 = 1			
Literal question		Have you received any [other] home care services in the past 12 months, with the cost not covered by government (for example: care provided by a spouse or friends)?			
Notes		Based on HMCC_12A, HMCC_12B. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4765	726246.0	<div><div></div></div>	3.1%

# HMCC_11: Rec'd home care not covered by govt.					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	110685	22501127.2	<div><div></div></div> 96.9%	
6	NOT APPLICABLE	18524	3312331.8		
7	DON'T KNOW	18	4477.4		
8	REFUSAL	5	303.7		
9	NOT STATED	75	10943.5		
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.					
# HMCCG12A: Non govt. provided by private agency-(G)					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=4760 / 725846.11] [Invalid=129312 / 25829583.41]				
Universe	Respondents who answered HMCC_11 = 1				
Literal question	Who provided these [other] home care services? - Nurse from private agency; - Homemaker from private agency				
Notes	Based on HMCC_12C, HMCC_12D, HMCC_12E. See documentation on derived variables				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1139	147874.2	<div><div></div></div> 20.4%	
2	NO	3621	577971.9		
6	NOT APPLICABLE	129209	25813459.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	103	16124.4	<div><div></div></div> 79.6%	
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.					
# HMCCG12C: Non govt. provided by neigh/fam/vol.-(G)					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=4760 / 725846.11] [Invalid=129312 / 25829583.41]				
Universe	Respondents who answered HMCC_11 = 1				
Literal question	Who provided these [other] home care services? - Neighbour or friend; - Family member; - Volunteer				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3733	592081.6	<div><div></div></div> 81.6%	
2	NO	1027	133764.5		
6	NOT APPLICABLE	129209	25813459.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	103	16124.4	<div><div></div></div> 18.4%	
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.					
# HMCC_12F: Non govt. provided by other					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=4760 / 725846.11] [Invalid=129312 / 25829583.41]				
Universe	Respondents with HMCCG12A = 1				
Literal question	Who provided these [other] home care services? - Other				
Notes	Based on HMCC_3AA, HMCC_3BA. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	57	9204.9	<div><div></div></div> 1.3%	
2	NO	4703	716641.2	<div><div></div></div> 98.7%	

# HMCC_12F: Non govt. provided by other				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	129209	25813459.0	
7	DON'T KNOW	4	318.2	
8	REFUSAL	1	81.7	
9	NOT STATED	98	15724.6	
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.				
# HMCCG3AA: Non govt. - priv. agency - nursing - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=873 / 113936.86] [Invalid=133199 / 26441492.66]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Nursing care (e. g. dressing changes);			
Notes	Based on HMCC_3AA, HMCC_3BA. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	105	18250.4	16.0%
2	NO	768	95686.5	84.0%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	369	50061.8	
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.				
# HMCCG3AB: Non govt. - priv. agency - health - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=872 / 113754.91] [Invalid=133200 / 26441674.61]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Other health care services (e.g., physiotherapy, nutrition counselling)			
Notes	Based on HMCC_3AB, HMCC_3BB. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	5513.9	4.8%
2	NO	837	108241.0	95.2%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	370	50243.7	
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.				
# HMCCG3AC: Non govt. - priv. agency - personal-(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=875 / 114093.56] [Invalid=133197 / 26441335.96]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Personal care (e.g., bathing, foot care)			
Notes	Based on HMCC_3AC, HMCC_3BC. See documentation on derived variables.			

# HMCCG3AC: Non govt. - priv. agency - personal-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	134	16375.0	<div><div></div></div> 14.4%
2	NO	741	97718.5	<div><div></div></div> 85.6%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	367	49905.1	
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.				
# HMCCG3AD: Non govt. - priv. agency - housework-(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=875 / 113880.59] [Invalid=133197 / 26441548.93]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Housework (e.g., cleaning, laundry)			
Notes	Based on HMCC_3AD, HMCC_3BD. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	683	81729.0	<div><div></div></div> 71.8%
2	NO	192	32151.6	<div><div></div></div> 28.2%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	367	50118.0	
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.				
# HMCCG3AE: Non govt. - priv. agency - meals - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=873 / 113804.23] [Invalid=133199 / 26441625.29]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Meal preparation or delivery			
Notes	Based on HMCC_3AE, HMCC_3BE. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	112	14192.0	<div><div></div></div> 12.5%
2	NO	761	99612.3	<div><div></div></div> 87.5%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	369	50194.4	
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.				
# HMCCG3AF: Non govt. - priv. agency - shopping-(G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=872 / 113754.91] [Invalid=133200 / 26441674.61]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Shopping			
Notes	Based on HMCC_3AF, HMCC_3BF. See documentation on derived variables			

# HMCCG3AF: Non govt. - priv. agency - shopping-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	5667.7	5.0%
2	NO	823	108087.2	95.0%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	370	50243.7	
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.				
# HMCCG3AG: Non govt. - priv. agency - respite - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=872 / 113754.91] [Invalid=133200 / 26441674.61]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Respite care (i.e., caregiver relief program)			
Notes	Based on HMCC_3AG, HMCC_3BG. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	5411.4	4.8%
2	NO	839	108343.6	95.2%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	370	50243.7	
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.				
# HMCCG3AH: Non govt. - priv. agency - other - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=872 / 113754.91] [Invalid=133200 / 26441674.61]			
Universe	Respondents with HMCCG12A = 1			
Literal question	What type of services have you received from a nurse or homemaker from private agency? - Other			
Notes	Based on HMCC_3AH, HMCC_3BH. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1678.5	1.5%
2	NO	863	112076.4	98.5%
6	NOT APPLICABLE	132830	26391430.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	370	50243.7	
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.				
# HMCCG3CA: Non govt. - neighb./fam. - nursing - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3622 / 575550.17] [Invalid=130450 / 25979879.35]			
Universe	Respondents with HMCCG12C = 1			
Literal question	What type of services have you received from a neighbour or friend, a family member or a volunteer? - Nursing care (e.g., dressing changes)			

# HMCCG3CA: Non govt. - neighb./fam. - nursing - (G)				
Notes		Based on HMCC_3CA, HMCC_3DA, HMCC_3EA. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	445	85763.9	<div><div></div></div> 14.9%
2	NO	3177	489786.3	<div><div></div></div> 85.1%
6	NOT APPLICABLE	130236	25947223.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	214	32655.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCCG3CB: Non govt. - neighb./fam. - health - (G)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3622 / 575550.17] [Invalid=130450 / 25979879.35]		
Universe		Respondents with HMCCG12C = 1		
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Other health care services (e.g., physiotherapy, nutrition counselling)		
Notes		Based on HMCC_3CB, HMCC_3DB, HMCC_3EB. See documentation on derived variables		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	181	36177.2	<div><div></div></div> 6.3%
2	NO	3441	539373.0	<div><div></div></div> 93.7%
6	NOT APPLICABLE	130236	25947223.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	214	32655.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCCG3CC: Non govt. - neighb./fam. - pers. - (G)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3623 / 575598.13] [Invalid=130449 / 25979831.39]		
Universe		Respondents with HMCCG12C = 1		
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Personal care (e.g., bathing, foot care)		
Notes		Based on HMCC_3CC, HMCC_3DC, HMCC_3EC. See documentation on derived variables		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1013	187572.4	<div><div></div></div> 32.6%
2	NO	2610	388025.7	<div><div></div></div> 67.4%
6	NOT APPLICABLE	130236	25947223.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	213	32607.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCCG3CD: Non govt. - neighb./fam. - housework-(G)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3629 / 576538.7] [Invalid=130443 / 25978890.82]		
Universe		Respondents with HMCCG12C = 1		

# HMCCG3CD: Non govt. - neighb./fam. - housework-(G)					
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Housework (e.g., cleaning, laundry)			
Notes		Based on HMCC_3CD, HMCC_3DD, HMCC_3ED. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2756	437674.5	<div></div>	75.9%
2	NO	873	138864.2	<div></div>	24.1%
6	NOT APPLICABLE	130236	25947223.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	207	31667.4		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCCG3CE: Non govt. - neighb./fam. - meals - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3628 / 576463.56] [Invalid=130444 / 25978965.96]			
Universe		Respondents with HMCCG12C = 1			
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Meal preparation or delivery			
Notes		Based on HMCC_3CE, HMCC_3DE, HMCC_3EE. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2012	354581.3	<div></div>	61.5%
2	NO	1616	221882.2	<div></div>	38.5%
6	NOT APPLICABLE	130236	25947223.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	208	31742.5		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCCG3CF: Non govt. - neighb./fam. - shopping-(G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3625 / 575774.99] [Invalid=130447 / 25979654.53]			
Universe		Respondents with HMCCG12C = 1			
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Shopping			
Notes		Based on HMCC_3CF, HMCC_3DF, HMCC_3EF. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1821	305088.1	<div></div>	53.0%
2	NO	1804	270686.9	<div></div>	47.0%
6	NOT APPLICABLE	130236	25947223.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	211	32431.1		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCCG3CG: Non govt. - neighb./fam. - respite - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3624 / 575906.94] [Invalid=130448 / 25979522.58]			

# HMCCG3CG: Non govt. - neighb./fam. - respite - (G)					
Universe		Respondents with HMCCG12C = 1			
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Respite care (i.e., caregiver relief program)			
Notes		Based on HMCC_3CG, HMCC_3DG, HMCC_3EG. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	339	63289.0	<div><div></div></div>	11.0%
2	NO	3285	512617.9	<div><div></div></div>	89.0%
6	NOT APPLICABLE	130236	25947223.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	212	32299.1		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCCG3CH: Non govt. - neighb./fam. - other - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3624 / 575711.63] [Invalid=130448 / 25979717.89]			
Universe		Respondents with HMCCG12C = 1			
Literal question		What type of services have you received from a neighbour or friend, a family member, or a volunteer? - Other			
Notes		Based on HMCC_3CH, HMCC_3DH, HMCC_3EH. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	140	26375.6	<div><div></div></div>	4.6%
2	NO	3484	549336.0	<div><div></div></div>	95.4%
6	NOT APPLICABLE	130236	25947223.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	212	32494.4		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCC_3FA: Non govt. - other - nursing					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]			
Universe		Respondents who answered HMCC_12F = 1			
Literal question		What type of services have you received from [person specified]? - Nursing care (e.g., dressing changes)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7	2106.7	<div><div></div></div>	22.9%
2	NO	50	7098.2	<div><div></div></div>	77.1%
6	NOT APPLICABLE	133912	26530100.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	103	16124.4		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCC_3FB: Non govt. - other - health					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]			
Universe		Respondents who answered HMCC_12F = 1			

# HMCC_3FB: Non govt. - other - health				
Literal question		What type of services have you received from [person specified]? - Other health care services (e.g. physiotherapy, nutrition counselling)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	2587.8	<div><div></div></div> 28.1%
2	NO	49	6617.1	<div><div></div></div> 71.9%
6	NOT APPLICABLE	133912	26530100.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	103	16124.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_3FC: Non govt. - other - personal				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]		
Universe		Respondents who answered HMCC_12F = 1		
Literal question		What type of services have you received from [person specified]? - Personal care (e.g., bathing, foot care)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	903.6	<div><div></div></div> 9.8%
2	NO	48	8301.3	<div><div></div></div> 90.2%
6	NOT APPLICABLE	133912	26530100.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	103	16124.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_3FD: Non govt. - other - housework				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]		
Universe		Respondents who answered HMCC_12F = 1		
Literal question		What type of services have you received from [person specified]? - Housework (e.g., cleaning, laundry)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	3105.8	<div><div></div></div> 33.7%
2	NO	32	6099.2	<div><div></div></div> 66.3%
6	NOT APPLICABLE	133912	26530100.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	103	16124.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_3FE: Non govt. - other - meals				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]		
Universe		Respondents who answered HMCC_12F = 1		
Literal question		What type of services have you received from [person specified]? - Meal preparation or delivery		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	2185.0	<div><div></div></div> 23.7%

# HMCC_3FE: Non govt. - other - meals							
Value	Label	Cases	Weighted	Percentage (Weighted)			
2	NO	43	7019.9	<div><div></div></div> 76.3%			
6	NOT APPLICABLE	133912	26530100.1				
7	DON'T KNOW	0	0.0				
8	REFUSAL	0	0.0				
9	NOT STATED	103	16124.4				
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.							
# HMCC_3FF: Non govt. - other - shopping							
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]					
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]					
Universe		Respondents who answered HMCC_12F = 1					
Literal question		What type of services have you received from [person specified]? - Shopping					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	YES	6	542.6	<div><div></div></div> 5.9%			
2	NO	51	8662.3				
6	NOT APPLICABLE	133912	26530100.1				
7	DON'T KNOW	0	0.0				
8	REFUSAL	0	0.0				
9	NOT STATED	103	16124.4	<div><div></div></div> 94.1%			
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.							
# HMCC_3FG: Non govt. - other - respite							
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]					
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]					
Universe		Respondents who answered HMCC_12F = 1					
Literal question		What type of services have you received from [person specified]? - Respite care (i.e., caregiver relief program)					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	YES	2	465.6	<div><div></div></div> 5.1%			
2	NO	55	8739.4				
6	NOT APPLICABLE	133912	26530100.1				
7	DON'T KNOW	0	0.0				
8	REFUSAL	0	0.0				
9	NOT STATED	103	16124.4	<div><div></div></div> 94.9%			
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.							
# HMCC_3FH: Non govt. - other - other							
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]					
Statistics [NW/ W]		[Valid=57 / 9204.94] [Invalid=134015 / 26546224.58]					
Universe		Respondents who answered HMCC_12F = 1					
Literal question		What type of services have you received from [person specified]? - Other					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	YES	2	83.5	<div><div></div></div> 0.9%			
2	NO	55	9121.5				
6	NOT APPLICABLE	133912	26530100.1				
7	DON'T KNOW	0	0.0				

# HMCC_3FH: Non govt. - other - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	103	16124.4	
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.				

# HMCC_14: Self-perceived unmet home care needs					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=115401 / 23220251.79] [Invalid=18671 / 3335177.73]			
Universe		Respondents aged 18 and over			
Literal question		During the past 12 months, was there ever a time when you felt that you needed home care services but you didn't receive them?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2682	411922.3	1.8%	
2	NO	112719	22808329.5	98.2%	
6	NOT APPLICABLE	18524	3312331.8		
7	DON'T KNOW	55	9769.2		
8	REFUSAL	17	2133.2		
9	NOT STATED	75	10943.5		
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.					
# HMCC_15A: Care not rec'd - not avail./area					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			
Literal question		Thinking of the most recent time, why didn't you get these services? - Not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	552	82149.9	20.1%	
2	NO	2109	327548.0	79.9%	
6	NOT APPLICABLE	131243	26120661.3		
7	DON'T KNOW	20	2180.6		
8	REFUSAL	1	43.7		
9	NOT STATED	147	22845.9		
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.					
# HMCC_15B: Care not rec'd - not avail./time req'd					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			
Literal question		Thinking of the most recent time, why didn't you get these services? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	210	35632.9	8.7%	
2	NO	2451	374064.9	91.3%	
6	NOT APPLICABLE	131243	26120661.3		
7	DON'T KNOW	20	2180.6		
8	REFUSAL	1	43.7		
9	NOT STATED	147	22845.9		
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.					
# HMCC_15C: Care not rec'd - waiting time too long					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			

# HMCC_15C: Care not rec'd - waiting time too long					
Literal question		Thinking of the most recent time, why didn't you get these services? - Waiting time too long			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	196	28341.5	<div><div></div></div>	6.9%
2	NO	2465	381356.4	<div><div></div></div>	93.1%
6	NOT APPLICABLE	131243	26120661.3		
7	DON'T KNOW	20	2180.6		
8	REFUSAL	1	43.7		
9	NOT STATED	147	22845.9		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCC_15D: Care not rec'd - would be inadequate					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			
Literal question		Thinking of the most recent time, why didn't you get these services? - Felt would be inadequate			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	136	20356.1	<div><div></div></div>	5.0%
2	NO	2525	389341.8	<div><div></div></div>	95.0%
6	NOT APPLICABLE	131243	26120661.3		
7	DON'T KNOW	20	2180.6		
8	REFUSAL	1	43.7		
9	NOT STATED	147	22845.9		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCC_15E: Care not rec'd - cost					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			
Literal question		Thinking of the most recent time, why didn't you get these services? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	603	96484.0	<div><div></div></div>	23.6%
2	NO	2058	313213.9	<div><div></div></div>	76.4%
6	NOT APPLICABLE	131243	26120661.3		
7	DON'T KNOW	20	2180.6		
8	REFUSAL	1	43.7		
9	NOT STATED	147	22845.9		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HMCC_15F: Care not rec'd - too busy					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe		Respondents who answered HMCC_14 = 1			
Literal question		Thinking of the most recent time, why didn't you get these services? - Too busy			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	21	4038.8	<div><div></div></div>	1.0%
2	NO	2640	405659.1	<div><div></div></div>	99.0%

# HMCC_15F: Care not rec'd - too busy				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_15G: Care not rec'd - didn't get around to it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Didn't get around to it / didn't bother			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	359	52146.8	<div><div></div></div> 12.7%
2	NO	2302	357551.1	<div><div></div></div> 87.3%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_15H: Care not rec'd - didn't know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Didn't know where to go / call			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	356	56041.3	<div><div></div></div> 13.7%
2	NO	2305	353656.6	<div><div></div></div> 86.3%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_15I: Care not rec'd - language problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Language problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	3517.1	<div><div></div></div> 0.9%
2	NO	2650	406180.7	<div><div></div></div> 99.1%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	

# HMCC_15I: Care not rec'd - language problems				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	147	22845.9	
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.				
# HMCC_15J: Care not rec'd - family responsibilities				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	6276.0	1.5%
2	NO	2628	403421.9	98.5%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_15K: Care not rec'd - decided not seek serv.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Decided not to seek services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	376	54503.4	13.3%
2	NO	2285	355194.4	86.7%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_15L: Care not rec'd - doctor think not nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Doctor didn't think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	152	23821.0	5.8%
2	NO	2509	385876.9	94.2%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				

# HMCC_15M: Care not rec'd - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2661 / 409697.87] [Invalid=131411 / 26145731.65]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Thinking of the most recent time, why didn't you get these services? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	165	27711.5	<div><div></div></div> 6.8%
2	NO	2496	381986.4	<div><div></div></div> 93.2%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	20	2180.6	
8	REFUSAL	1	43.7	
9	NOT STATED	147	22845.9	
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.				
# HMCC_16A: Type care needed - nursing care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Again, thinking of the most recent time, what was the type of home care that was needed? - Nursing care (e.g., dressing changes)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	428	85543.1	<div><div></div></div> 20.9%
2	NO	2234	323184.0	<div><div></div></div> 79.1%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
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.				
# HMCC_16B: Type care needed - health services				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Again, thinking of the most recent time, what was the type of home care that was needed? - Other health care services (e.g., physiotherapy, nutrition counselling)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	228	41205.6	<div><div></div></div> 10.1%
2	NO	2434	367521.4	<div><div></div></div> 89.9%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
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.				
# HMCC_16C: Type care needed - personal care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]			

# HMCC_16C: Type care needed - personal care				
Universe		Respondents who answered HMCC_14 = 1		
Literal question		Again, thinking of the most recent time, what was the type of home care that was needed? - Personal care (e.g., bathing, foot care)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	568	90274.4	<div></div> 22.1%
2	NO	2094	318452.6	<div></div> 77.9%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_16D: Type care needed - housework				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]		
Universe		Respondents who answered HMCC_14 = 1		
Literal question		Again, thinking of the most recent time, what was the type of home care that was needed? - Housework (e.g., cleaning, laundry)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1811	257135.2	<div></div> 62.9%
2	NO	851	151591.9	<div></div> 37.1%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_16E: Type care needed - meals				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]		
Universe		Respondents who answered HMCC_14 = 1		
Literal question		Again, thinking of the most recent time, what was the type of home care that was needed? - Meal preparation or delivery		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	698	108767.4	<div></div> 26.6%
2	NO	1964	299959.6	<div></div> 73.4%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HMCC_16F: Type care needed - shopping				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]		
Universe		Respondents who answered HMCC_14 = 1		
Literal question		Again, thinking of the most recent time, what was the type of home care that was needed? - Shopping		

# HMCC_16F: Type care needed - shopping				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	408	63611.9	<div><div></div></div> 15.6%
2	NO	2254	345115.1	<div><div></div></div> 84.4%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
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.				
# HMCC_16G: Type care needed - respite care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Again, thinking of the most recent time, what was the type of home care that was needed? - Respite care (i.e., caregiver relief program)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	288	52937.6	<div><div></div></div> 13.0%
2	NO	2374	355789.5	<div><div></div></div> 87.0%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
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.				
# HMCC_16H: Type care needed - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2662 / 408727.04] [Invalid=131410 / 26146702.48]			
Universe	Respondents who answered HMCC_14 = 1			
Literal question	Again, thinking of the most recent time, what was the type of home care that was needed? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	85	11786.8	<div><div></div></div> 2.9%
2	NO	2577	396940.3	<div><div></div></div> 97.1%
6	NOT APPLICABLE	131243	26120661.3	
7	DON'T KNOW	19	3075.6	
8	REFUSAL	1	119.6	
9	NOT STATED	147	22845.9	
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.				
# HMCCFRHC: Flag: Received home care - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=115463 / 23228417.71] [Invalid=18609 / 3327011.81]			
Universe	Respondents aged 18 and over			
Literal question	Flag: Received home care - (F)			
Notes	Based on HMCC_09, HMCC_11, DHHC_AGE. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8097	1198712.9	<div><div></div></div> 5.2%

# HMCCFRHC: Flag: Received home care - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	107366	22029704.8	<div><div></div></div> 94.8%
6	NOT APPLICABLE	18524	3312331.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	85	14680.0	
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.				
# SWACFOPT: Opt. module flag: SWA - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Universe	All respondents			
Literal question	Opt. module flag: SWA - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53465	14049428.0	<div><div></div></div> 52.9%
2	NO	80607	12506001.5	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SWAC_11: Rec'd health care services				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=49565 / 13094377.07] [Invalid=84507 / 13461052.45]			
Universe	Respondents aged 15 or over with SWACFOPT = 1			
Literal question	In the past 12 months, have you received any health care services?			
Notes	Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46973	12399495.6	<div><div></div></div> 94.7%
2	NO	2592	694881.4	
6	NOT APPLICABLE	83530	13162614.0	
7	DON'T KNOW	6	1456.7	
8	REFUSAL	6	1580.0	
9	NOT STATED	965	295401.8	
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.				
# SWAC_11A: Rating availability of hlth care rec'd				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=46172 / 12193032.12] [Invalid=87900 / 14362397.4]			
Universe	Respondents who answered SWAC_11 = 1			
Literal question	Overall, how would you rate the availability of the health care services you received when you needed them? Would you say it was: (excellent, good, fair, poor)?			
Notes	Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	15337	3808964.2	<div><div></div></div> 31.2%

# SWAC_11A: Rating availability of hlth care rec'd					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	GOOD	21375	5845777.9	<div></div>	47.9%
3	FAIR	6555	1776232.9	<div></div>	14.6%
4	POOR	2905	762057.0	<div></div>	6.2%
6	NOT APPLICABLE	86122	13857495.5		
7	DON'T KNOW	604	170081.3		
8	REFUSAL	63	19396.9		
9	NOT STATED	1111	315423.7		
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.					
# PASCFOPT: Opt. module flag: PAS - (F)					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]				
Universe	All respondents				
Literal question	Opt. module flag: PAS - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	18612	2928283.0	<div></div>	11.0%
2	NO	115460	23627146.5	<div></div>	89.0%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
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.					
# PASC_11: Rec'd health care services					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=17225 / 2718802.66] [Invalid=116847 / 23836626.86]				
Universe	Respondents aged 15 and over with PASCFOPT = 1				
Literal question	In the past 12 months, have you received any health care services?				
Notes	Formerly SATA_11 in cycle 1.1. Optional Content - see Survey Content section in User Guide				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	16429	2594802.9	<div></div>	95.4%
2	NO	796	123999.8	<div></div>	4.6%
6	NOT APPLICABLE	116437	23761115.8		
7	DON'T KNOW	2	594.3		
8	REFUSAL	2	522.4		
9	NOT STATED	406	74394.3		
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.					
# PASC_12: Rating of quality of care rec'd					
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW/ W]	[Valid=16253 / 2566585.76] [Invalid=117819 / 23988843.76]				
Universe	Respondents aged 15 and over who answered PASC_11 = 1				
Literal question	Overall, how would you rate the quality of health care you received? Would you say it was: (excellent, good, fair, poor)?				
Notes	Formerly SATA_12 in cycle 1.1. Optional Content - see Survey Content section in User Guide.				

# PASC_12: Rating of quality of care rec'd				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	6773	1059882.9	<div><div></div></div> 41.3%
2	GOOD	7711	1231184.3	<div><div></div></div> 48.0%
3	FAIR	1378	218875.7	<div><div></div></div> 8.5%
4	POOR	391	56642.8	<div><div></div></div> 2.2%
6	NOT APPLICABLE	117233	23885115.6	
7	DON'T KNOW	103	18881.3	
8	REFUSAL	13	1987.0	
9	NOT STATED	470	82860.0	
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.				
# PASC_13: Satisfaction with way care provided				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=16226 / 2564008.63] [Invalid=117846 / 23991420.89]			
Universe	Formerly SATA_13 in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Literal question	Overall, how satisfied were you with the way health care services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Notes	Respondents aged 15 and over who answered PASC_11 = 1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	8206	1256957.5	<div><div></div></div> 49.0%
2	SOMEWAT SAT.	6076	975787.6	<div><div></div></div> 38.1%
3	NEITHER	656	129358.4	<div><div></div></div> 5.0%
4	SOMEWHAT DISSAT.	923	147893.4	<div><div></div></div> 5.8%
5	VERY DISSATISF.	365	54011.7	<div><div></div></div> 2.1%
6	NOT APPLICABLE	117233	23885115.6	
7	DON'T KNOW	127	21014.0	
8	REFUSAL	16	2431.4	
9	NOT STATED	470	82860.0	
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.				
# PASC_21A: Rec'd health care services at hospital				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16342 / 2582160.84] [Invalid=117730 / 23973268.68]			
Universe	Respondents aged 15 and over who answered PASC_11 = 1			
Literal question	In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery, overnight stay, or as an emergency room patient?			
Notes	Formerly SATA_21A in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6428	932167.6	<div><div></div></div> 36.1%
2	NO	9914	1649993.2	<div><div></div></div> 63.9%
6	NOT APPLICABLE	117233	23885115.6	
7	DON'T KNOW	23	4942.8	
8	REFUSAL	4	350.3	
9	NOT STATED	470	82860.0	
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.				

# PASC_21B: Type of patient - most recent visit				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6420 / 930206.35] [Invalid=127652 / 25625223.17]			
Universe	Respondents who answered PASC_21A = 1			
Literal question	Thinking of your most recent hospital visit, were you: (admitted overnight or longer, a patient at a diagnostic or day surgery clinic, an emergency room patient)?			
Notes	Formerly SATA_21B in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ADMITTED OERNIGHT	1218	159777.2	<div><div></div></div> 17.2%
2	OUTPATIENT	3236	460780.6	<div><div></div></div> 49.5%
3	ER PATIENT	1966	309648.6	<div><div></div></div> 33.3%
6	NOT APPLICABLE	127147	25535108.8	
7	DON'T KNOW	8	1961.2	
8	REFUSAL	0	0.0	
9	NOT STATED	497	88153.1	
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.				
# PASC_22: Rating quality care rec'd - hospital				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6402 / 928826.99] [Invalid=127670 / 25626602.53]			
Universe	Respondents who answered PASC_21A = 1			
Literal question	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?			
Notes	Formerly SATA_22 in cycle 1.1. Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	3255	457119.3	<div><div></div></div> 49.2%
2	GOOD	2334	342016.9	<div><div></div></div> 36.8%
3	FAIR	504	79896.8	<div><div></div></div> 8.6%
4	POOR	309	49794.0	<div><div></div></div> 5.4%
6	NOT APPLICABLE	127147	25535108.8	
7	DON'T KNOW	17	1232.0	
8	REFUSAL	1	147.3	
9	NOT STATED	505	90114.4	
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.				
# PASC_23: Satisfaction w/way care provided - hosp.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6404 / 928911.14] [Invalid=127668 / 25626518.38]			
Universe	Respondents who answered PASC_21A = 1			
Literal question	How satisfied were you with the way hospital services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Notes	Formerly SATA_23 in cycle 1.1. Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	3606	493965.6	<div><div></div></div> 53.2%
2	SOMEWAT SAT.	1912	289312.6	<div><div></div></div> 31.1%
3	NEITHER	196	33988.8	<div><div></div></div> 3.7%
4	SOMEWHAT DISSAT.	413	61354.0	<div><div></div></div> 6.6%

# PASC_23: Satisfaction w/way care provided - hosp.				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	VERY DISSATISF.	277	50290.0	<div><div></div>5.4%</div>
6	NOT APPLICABLE	127147	25535108.8	
7	DON'T KNOW	14	1094.6	
8	REFUSAL	2	200.6	
9	NOT STATED	505	90114.4	
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.				
# PASC_31A: Rec'd physician care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16352 / 2584530.95] [Invalid=117720 / 23970898.57]			
Universe	Respondents aged 15 and over who answered PASC_11 = 1			
Literal question	In the past 12 months, not counting hospital visits, have you received any health care services from a family doctor or other physician?			
Notes	Formerly SATA_31A in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11565	1788259.2	<div><div></div>69.2%</div>
2	NO	4787	796271.7	
6	NOT APPLICABLE	117233	23885115.6	<div><div></div>30.8%</div>
7	DON'T KNOW	13	2525.0	
8	REFUSAL	4	398.1	
9	NOT STATED	470	82860.0	
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.				
# PASC_31B: Type of physician - most recent care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11557 / 1786287.8] [Invalid=122515 / 24769141.72]			
Universe	Respondents who answered PASC_31A = 1			
Literal question	Thinking of the most recent time, was care provided by: (a family doctor, a medical specialist)?			
Notes	Formerly SATA_31B in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FAMILY DOCTOR	9824	1522348.8	<div><div></div>85.2%</div>
2	SPECIALIST	1733	263939.0	
6	NOT APPLICABLE	122020	24681387.3	<div><div></div>14.8%</div>
7	DON'T KNOW	6	810.9	
8	REFUSAL	2	1160.5	
9	NOT STATED	487	85783.0	
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.				
# PASC_32: Rating of quality of care rec'd - phy.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11538 / 1783366.59] [Invalid=122534 / 24772062.93]			
Universe	Respondents who answered PASC_31A = 1			
Literal question	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?			
Notes	Formerly SATA_32 in cycle 1.1. Optional Content - see Survey Content section in User Guide.			

# PASC_32: Rating of quality of care rec'd - phy.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	6727	1034768.4	<div><div></div></div> 58.0%
2	GOOD	4025	617605.7	<div><div></div></div> 34.6%
3	FAIR	601	103448.1	<div><div></div></div> 5.8%
4	POOR	185	27544.4	<div><div></div></div> 1.5%
6	NOT APPLICABLE	122020	24681387.3	
7	DON'T KNOW	16	2495.1	
8	REFUSAL	3	426.1	
9	NOT STATED	495	87754.4	
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.				
# PASC_33: Satisfaction w/way care provided - phy.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=11534 / 1783688.06] [Invalid=122538 / 24771741.46]			
Literal question	How satisfied were you with the way physician care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	7668	1164611.6	<div><div></div></div> 65.3%
2	SOMEWAT SAT.	3110	490398.7	<div><div></div></div> 27.5%
3	NEITHER	230	41999.4	<div><div></div></div> 2.4%
4	SOMEWHAT DISSAT.	373	64303.0	<div><div></div></div> 3.6%
5	VERY DISSATISF.	153	22375.4	<div><div></div></div> 1.3%
6	NOT APPLICABLE	122020	24681387.3	
7	DON'T KNOW	18	1955.7	
8	REFUSAL	5	644.0	
9	NOT STATED	495	87754.4	
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.				
# PASC_41: Rec'd community-based care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16352 / 2583526.57] [Invalid=117720 / 23971902.95]			
Universe	Respondents who answered PASC_31A = 1			
Literal question	In the past 12 months, have you received any community-based care?			
Notes	Formerly SATA_33 in cycle 1.1. Optional Content - see Survey Content section in User Guide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2181	389532.2	<div><div></div></div> 15.1%
2	NO	14171	2193994.4	<div><div></div></div> 84.9%
6	NOT APPLICABLE	117233	23885115.6	
7	DON'T KNOW	13	2877.6	
8	REFUSAL	4	1049.9	
9	NOT STATED	470	82860.0	
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.				
# PASC_42: Rating of quality of care rec'd - comm.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2178 / 389282.09] [Invalid=131894 / 26166147.43]			
Universe	Respondents aged 15 and over who answered PASC_11 = 1			

# PASC_42: Rating of quality of care rec'd - comm.				
Literal question	Overall, how would you rate the quality of the community-based care you received? Would you say it was: (excellent, good, fair, poor)?			
Notes	Formerly SATA_41 in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	899	134632.1	<div><div></div></div> 34.6%
2	GOOD	953	178057.1	<div><div></div></div> 45.7%
3	FAIR	242	53809.3	<div><div></div></div> 13.8%
4	POOR	84	22783.5	<div><div></div></div> 5.9%
6	NOT APPLICABLE	131404	26079109.9	
7	DON'T KNOW	2	102.8	
8	REFUSAL	1	147.3	
9	NOT STATED	487	86787.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PASC_43: Satisfaction w/way care provided - comm.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=2174 / 389065.01] [Invalid=131898 / 26166364.51]			
Universe	Formerly SATA_42 in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Literal question	Overall, how satisfied were you with the way community-based care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Notes	Respondents who answered PASC_41 = 1			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	1129	174319.2	<div><div></div></div> 44.8%
2	SOMEWAT SAT.	766	154037.6	<div><div></div></div> 39.6%
3	NEITHER	98	21277.7	<div><div></div></div> 5.5%
4	SOMEWHAT DISSAT.	116	27985.9	<div><div></div></div> 7.2%
5	VERY DISSATISF.	65	11444.5	<div><div></div></div> 2.9%
6	NOT APPLICABLE	131404	26079109.9	
7	DON'T KNOW	6	319.9	
8	REFUSAL	1	147.3	
9	NOT STATED	487	86787.4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PASC_51: Used telehealth service				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=134072 / 26555429.52]			
Universe	Respondents who answered PASC_41 = 1			
Literal question	In the past 12 months, have you used a telephone health line or telehealth service?			
Notes	Formerly SATA_43 in cycle 1.1. Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	0	0.0	
6	NOT APPLICABLE	134072	26555429.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

# PASC_51: Used telehealth service				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PASC_52: Rating of quality service - telehealth				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=134072 / 26555429.52]			
Universe	Respondents aged 15 and over with ACCCFOPT = 1			
Literal question	Overall, how would you rate the quality of the service you received? Would you say it was: (excellent, good, fair, poor)?			
Notes	Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	0	0.0	
2	GOOD	0	0.0	
3	FAIR	0	0.0	
4	POOR	0	0.0	
6	NOT APPLICABLE	134072	26555429.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PASC_53: Satis. w/way service provided - telehlth				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=134072 / 26555429.52]			
Universe	Respondents who answered PASC_51 = 1			
Literal question	Overall, how satisfied were you with the way the telehealth service was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Notes	Optional Content - see Survey Content section in User Guide.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	0	0.0	
2	SOMEWAT SAT.	0	0.0	
3	NEITHER	0	0.0	
4	SOMEWHAT DISSAT.	0	0.0	
5	VERY DISSATISF.	0	0.0	
6	NOT APPLICABLE	134072	26555429.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# RACC_1: Has difficulty with activities				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133900 / 26524646.57] [Invalid=172 / 30782.95]			
Universe	Respondents who answered PASC_51 = 1			
Literal question	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?			
Notes	Optional Content - see Survey Content section in User Guide			

# RACC_1: Has difficulty with activities				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	21568	3868198.0	<div><div></div></div> 14.6%
2	OFTEN	17173	2736065.3	<div><div></div></div> 10.3%
3	NEVER	95159	19920383.3	<div><div></div></div> 75.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	97	15688.4	
98	REFUSAL	75	15094.5	
99	NOT STATED	0	0.0	
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.				
# RACC_2A: Long-term cond. reduces act. - at home				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133829 / 26512213.54] [Invalid=243 / 43215.98]			
Universe	All respondents			
Literal question	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	16753	3065450.1	<div><div></div></div> 11.6%
2	OFTEN	11397	1808188.0	<div><div></div></div> 6.8%
3	NEVER	105679	21638575.4	<div><div></div></div> 81.6%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	150	25984.3	
98	REFUSAL	18	2137.2	
99	NOT STATED	75	15094.5	
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.				
# RACC_2B1: Long-term cond. reduces act. - school				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=133925 / 26529459.47] [Invalid=147 / 25970.05]			
Universe	All respondents			
Literal question	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at school?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	1876	391761.7	<div><div></div></div> 1.5%
2	OFTEN	779	153275.8	<div><div></div></div> 0.6%
3	NEVER	29614	6555012.5	<div><div></div></div> 24.7%
4	NO ATTEND SCHOOL	101656	19429409.4	<div><div></div></div> 73.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	52	8542.5	
98	REFUSAL	2	195.9	
99	NOT STATED	93	17231.7	
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.				
# RACC_2B2: Reduction kind/amount act. - at work				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=133887 / 26520868.3] [Invalid=185 / 34561.22]			
Universe	All respondents			

# RACC_2B2: Reduction kind/amount act. - at work				
Literal question		Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do at work?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	8009	1749277.3	<div><div></div></div> 6.6%
2	OFTEN	3553	686184.6	<div><div></div></div> 2.6%
3	NEVER	71470	16009125.9	<div><div></div></div> 60.4%
4	HAS NO JOB	50855	8076280.5	<div><div></div></div> 30.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	86	15159.4	
98	REFUSAL	4	1974.2	
99	NOT STATED	95	17427.6	
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.				
# RACC_2C: Reduction kind/amount act. - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=133732 / 26491311.08] [Invalid=340 / 64118.44]		
Universe		All respondents		
Literal question		Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do in other activities, for example, transportation or leisure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	15644	2934658.8	<div><div></div></div> 11.1%
2	OFTEN	11307	1862063.0	<div><div></div></div> 7.0%
3	NEVER	106781	21694589.2	<div><div></div></div> 81.9%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	232	42937.5	
98	REFUSAL	9	1779.2	
99	NOT STATED	99	19401.8	
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.				
# RACCG5: Cause of health problem - (G)				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=46623 / 8167364.96] [Invalid=87449 / 18388064.56]		
Universe		Respondents who answered RACC_1 = (1 or 2) or RACC_2A = (1 or 2) or RACC_2B1 = (1 or 2) or RACC_2B2 = (1 or 2) or RACC_2C = (1 or 2)		
Literal question		Which one of the following is the best description of the cause of this condition?		
Notes		Based on RACC_5. See documentation on derived variables		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	INJURY	8713	1683206.1	<div><div></div></div> 20.6%
2	DISEASE OR ILLNE	15836	2594035.5	<div><div></div></div> 31.8%
3	AGEING	9702	1461257.3	<div><div></div></div> 17.9%
4	EXISTED AT BIRTH	4315	858980.4	<div><div></div></div> 10.5%
5	WORK CONDITIONS	3842	739208.1	<div><div></div></div> 9.1%
6	OTHER	4215	830677.5	<div><div></div></div> 10.2%
96	NOT APPLICABLE	86272	18167317.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1177	220746.9	

RACCG5: Cause of health problem - (G)
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>

# RACC_5B1: Discr. due condition/hlth prob. - life				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=47248 / 8294735.95] [Invalid=86824 / 18260693.57]			
Universe	Respondents who answered RACC_1 = (1 or 2) or RACC_2A = (1 or 2) or RACC_2B1 = (1 or 2) or RACC_2B2 = (1 or 2) or RACC_2C = (1 or 2)			
Literal question	Because of your condition or health problem, have you ever experienced discrimination or unfair treatment?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5124	927884.7	<div><div></div></div> 11.2%
2	NO	42124	7366851.2	<div><div></div></div> 88.8%
6	NOT APPLICABLE	86272	18167317.7	
7	DON'T KNOW	259	38387.9	
8	REFUSAL	37	4930.7	
9	NOT STATED	256	50057.3	
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.				
# RACC_5B2: Discr. due condition/hlth prob.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=5093 / 922515.5] [Invalid=128979 / 25632914.02]			
Universe	Respondents who answered RACC_5B1 = 1			
Literal question	In the past 12 months, how much discrimination or unfair treatment did you experience?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1081	196413.8	<div><div></div></div> 21.3%
2	SOME	1387	254567.2	<div><div></div></div> 27.6%
3	A LITTLE	1490	274611.7	<div><div></div></div> 29.8%
4	NOT AT ALL	1135	196922.7	<div><div></div></div> 21.3%
96	NOT APPLICABLE	128396	25534168.9	
97	DON'T KNOW	26	4286.3	
98	REFUSAL	5	1082.9	
99	NOT STATED	552	93375.9	
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.				
# RACC_6A: Needs help - preparing meals				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133880 / 26518683.79] [Invalid=192 / 36745.73]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person with preparing meals?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3956	714880.2	<div><div></div></div> 2.7%
2	NO	129924	25803803.6	<div><div></div></div> 97.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	47	10075.6	
8	REFUSAL	37	5489.1	
9	NOT STATED	108	21181.0	
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.				
# RACC_6B1: Needs help - getting to appointments				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# RACC_6B1: Needs help - getting to appointments				
Statistics [NW/ W]	[Valid=133853 / 26514262.75] [Invalid=219 / 41166.77]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person with getting to appointments and running errands such as shopping for groceries?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8627	1397841.4	5.3%
2	NO	125226	25116421.4	94.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	67	12859.6	
8	REFUSAL	44	7126.2	
9	NOT STATED	108	21181.0	
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.				
# RACC_6C: Needs help - doing housework				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133857 / 26515346.66] [Invalid=215 / 40082.86]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person with doing normal everyday housework?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8863	1468249.1	5.5%
2	NO	124994	25047097.5	94.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	59	10995.5	
8	REFUSAL	48	7906.4	
9	NOT STATED	108	21181.0	
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.				
# RACC_6D: Needs help - heavy household chores				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133759 / 26499196.02] [Invalid=313 / 56233.5]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person with doing heavy household chores such as spring cleaning or yard work?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20267	3232976.4	12.2%
2	NO	113492	23266219.7	87.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	151	26137.2	
8	REFUSAL	54	8915.3	
9	NOT STATED	108	21181.0	
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.				
# RACC_6E: Needs help - personal care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133879 / 26519417.57] [Invalid=193 / 36011.95]			
Universe	All respondents			

# RACC_6E: Needs help - personal care				
Literal question		Because of any physical condition or mental condition or health problem, do you need the help of another person with personal care such as washing, dressing, eating or taking medication?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2722	458065.4	1.7%
2	NO	131157	26061352.1	98.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	37	7451.3	
8	REFUSAL	48	7379.6	
9	NOT STATED	108	21181.0	
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.				
# RACC_6F: Needs help - moving about inside house				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133880 / 26520361.19] [Invalid=192 / 35068.33]		
Universe		All respondents		
Literal question		Because of any physical condition or mental condition or health problem, do you need the help of another person with moving about inside the house?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1707	315206.6	1.2%
2	NO	132173	26205154.6	98.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	36	6658.7	
8	REFUSAL	48	7228.7	
9	NOT STATED	108	21181.0	
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.				
# RACC_6G: Needs help - looking after finances				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133699 / 26489319.72] [Invalid=373 / 66109.8]		
Universe		All respondents		
Literal question		Because of any physical condition or mental condition or health problem, do you need the help of another person with looking after your personal finances such as making bank transactions or paying bills?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4077	686222.3	2.6%
2	NO	129622	25803097.4	97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	186	31819.2	
8	REFUSAL	79	13109.7	
9	NOT STATED	108	21181.0	
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.				
# RACC_7A: Difficulty - making new friends				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133692 / 26487072.73] [Invalid=380 / 68356.79]		
Literal question		Because of any physical condition or mental condition or health problem, do you have difficulty making new friends or maintaining friendships?		

# RACC_7A: Difficulty - making new friends				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3724	656776.4	2.5%
2	NO	129968	25830296.3	97.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	186	32684.5	
8	REFUSAL	86	14491.3	
9	NOT STATED	108	21181.0	
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.				
# RACC_7B: Difficulty - dealing w/unknown people				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133678 / 26487845.92] [Invalid=394 / 67583.6]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you have difficulty dealing with people you don't know well?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4182	747161.3	2.8%
2	NO	129496	25740684.6	97.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	202	31982.8	
8	REFUSAL	84	14419.8	
9	NOT STATED	108	21181.0	
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.				
# RACC_7C: Difficulty - starting/maintain. convers.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133686 / 26490882.4] [Invalid=386 / 64547.12]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you have difficulty starting and maintaining a conversation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3821	682471.5	2.6%
2	NO	129865	25808410.9	97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	194	29104.6	
8	REFUSAL	84	14261.5	
9	NOT STATED	108	21181.0	
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.				
# RACC_8A: Cause of diff. - physical health				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24745 / 4019643.07] [Invalid=109327 / 22535786.45]			
Universe	Respondents who answered RACC_6A = 1 or RACC_6B1 = 1 or RACC_6C = 1 or RACC_6D = 1 or RACC_6E = 1 or RACC_6F = 1 or RACC_6G = 1 or RACC_7A = 1 or RACC_7B = 1 or RACC_7C = 1			
Literal question	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Physical health			

# RACC_8A: Cause of diff. - physical health				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20336	3247001.3	80.8%
2	NO	4409	772641.8	19.2%
6	NOT APPLICABLE	108432	22383875.4	
7	DON'T KNOW	269	38638.7	
8	REFUSAL	82	14000.6	
9	NOT STATED	544	99271.8	
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.				
# RACC_8B: Cause of diff. - emot./mental health				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24745 / 4019643.07] [Invalid=109327 / 22535786.45]			
Universe	Respondents who answered RACC_6A = 1 or RACC_6B1 = 1 or RACC_6C = 1 or RACC_6D = 1 or RACC_6E = 1 or RACC_6F = 1 or RACC_6G = 1 or RACC_7A = 1 or RACC_7B = 1 or RACC_7C = 1			
Literal question	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Emotional or mental health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3908	701155.7	17.4%
2	NO	20837	3318487.4	82.6%
6	NOT APPLICABLE	108432	22383875.4	
7	DON'T KNOW	269	38638.7	
8	REFUSAL	82	14000.6	
9	NOT STATED	544	99271.8	
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.				
# RACC_8C: Cause of diff. - use of alcohol/drugs				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24745 / 4019643.07] [Invalid=109327 / 22535786.45]			
Universe	Respondents who answered RACC_6A = 1 or RACC_6B1 = 1 or RACC_6C = 1 or RACC_6D = 1 or RACC_6E = 1 or RACC_6F = 1 or RACC_6G = 1 or RACC_7A = 1 or RACC_7B = 1 or RACC_7C = 1			
Literal question	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Use of alcohol or drugs			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	147	23967.2	0.6%
2	NO	24598	3995675.8	99.4%
6	NOT APPLICABLE	108432	22383875.4	
7	DON'T KNOW	269	38638.7	
8	REFUSAL	82	14000.6	
9	NOT STATED	544	99271.8	
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.				
# RACC_8D: Cause of diff. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24745 / 4019643.07] [Invalid=109327 / 22535786.45]			
Universe	Respondents who answered RACC_6A = 1 or RACC_6B1 = 1 or RACC_6C = 1 or RACC_6D = 1 or RACC_6E = 1 or RACC_6F = 1 or RACC_6G = 1 or RACC_7A = 1 or RACC_7B = 1 or RACC_7C = 1			
Literal question	Are these difficulties due to your physical health, to your emotional or mental health, to your use of alcohol or drugs, or to another reason? - Another reason			

# RACC_8D: Cause of diff. - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1244	200745.2	<div><div></div></div> 5.0%
2	NO	23501	3818897.8	<div><div></div></div> 95.0%
6	NOT APPLICABLE	108432	22383875.4	
7	DON'T KNOW	269	38638.7	
8	REFUSAL	82	14000.6	
9	NOT STATED	544	99271.8	
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.				
# RACCDIMP: Impact of health problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133612 / 26468575.18] [Invalid=460 / 86854.34]			
Universe	All respondents			
Literal question	Impact of health problems			
Notes	Based on RACC_2A, RACC_2B1, RACB_2B2, RACB_2C. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	20557	3865827.3	<div><div></div></div> 14.6%
2	OFTEN	15498	2557341.0	<div><div></div></div> 9.7%
3	NEVER	97557	20045406.9	<div><div></div></div> 75.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	460	86854.3	
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.				
# RACCDPAL: Participation and activity limitation				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133554 / 26458985.89] [Invalid=518 / 96443.63]			
Universe	All respondents			
Literal question	Participation and activity limitation			
Notes	Based on RACC_1, RACC_2A, RACC_2B1, RACC_2B2, RACC_2C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	25299	4699205.4	<div><div></div></div> 17.8%
2	OFTEN	21983	3592462.8	<div><div></div></div> 13.6%
3	NEVER	86272	18167317.7	<div><div></div></div> 68.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	518	96443.6	
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.				
# RACCF6R: Flag: Help needed for series of tasks				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133633 / 26473562.53] [Invalid=439 / 81866.99]			
Literal question	Flag: Help needed for series of tasks			

# RACCF6R: Flag: Help needed for series of tasks				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22512	3608496.9	<div><div></div></div> 13.6%
2	NO	111121	22865065.7	<div><div></div></div> 86.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	439	81867.0	
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.				
# RACCF7: Flag: Difficulty with social situations				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133610 / 26479052.85] [Invalid=462 / 76376.67]		
Literal question		Flag: Difficulty with social situations		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6502	1137172.1	<div><div></div></div> 4.3%
2	NO	127108	25341880.7	<div><div></div></div> 95.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	462	76376.7	
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.				
# TWDC_1: Stayed in bed - b/c illness/injury				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133903 / 26526148.21] [Invalid=169 / 29281.31]		
Literal question		During that period, did you stay in bed at all because of illness or injury, including any nights spent as a patient in a hospital?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10582	2122018.0	<div><div></div></div> 8.0%
2	NO	123321	24404130.2	<div><div></div></div> 92.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	56	9077.9	
8	REFUSAL	113	20203.4	
9	NOT STATED	0	0.0	
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.				
# TWDC_3: Reduced activities - illness/injury				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=133311 / 26428358.86] [Invalid=761 / 127070.66]		
Literal question		Not counting days spent in bed during those 14 days, were there any days that you cut down on things you normally do because of illness or injury?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19474	3761203.2	<div><div></div></div> 14.2%
2	NO	113837	22667155.6	<div><div></div></div> 85.8%
6	NOT APPLICABLE	483	75081.9	
7	DON'T KNOW	65	14320.1	
8	REFUSAL	8	1383.2	
9	NOT STATED	205	36285.5	

# TWDC_3: Reduced activities - illness/injury					
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# TWDCDDDY: Total number of disability days					
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]				
Statistics [NW/ W]	[Valid=133626 / 26479157.85] [Invalid=446 / 76271.67]				
Literal question	Total number of disability days				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	0 DAYS	110531	21965865.4	<div></div>	83.0%
1	1 DAY	4878	1029959.3	<div></div>	3.9%
2	2 DAYS	4569	924523.5	<div></div>	3.5%
3	3 DAYS	2636	519493.3	<div></div>	2.0%
4	4 DAYS	1989	383093.0	<div></div>	1.4%
5	5 DAYS	1219	237451.5	<div></div>	0.9%
6	6 DAYS	757	145907.0	<div></div>	0.6%
7	7 DAYS	1258	235760.7	<div></div>	0.9%
8	8 DAYS	471	94029.6	<div></div>	0.4%
9	9 DAYS	301	51729.8	<div></div>	0.2%
10	10 DAYS	506	94909.8	<div></div>	0.4%
11	11 DAYS	148	29603.2	<div></div>	0.1%
12	12 DAYS	210	36106.5	<div></div>	0.1%
13	13 DAYS	93	17969.7	<div></div>	0.1%
14	14 DAYS	4060	712755.7	<div></div>	2.7%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	446	76271.7		
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.					
# TWDCDDDM: No. disability days - health, alc/drugs					
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]				
Statistics [NW/ W]	[Valid=133570 / 26470363.08] [Invalid=502 / 85066.44]				
Literal question	No. disability days - health, alc/drugs				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	0 DAYS	131592	26083095.2	<div></div>	98.5%
1	1 DAY	481	100511.4	<div></div>	0.4%
2	2 DAYS	466	84452.9	<div></div>	0.3%
3	3 DAYS	182	36691.4	<div></div>	0.1%
4	4 DAYS	159	27956.9	<div></div>	0.1%
5	5 DAYS	92	22739.3	<div></div>	0.1%
6	6 DAYS	49	9504.5	<div></div>	0.0%
7	7 DAYS	89	15375.7	<div></div>	0.1%
8	8 DAYS	36	6730.6	<div></div>	0.0%
9	9 DAYS	28	3884.7	<div></div>	0.0%
10	10 DAYS	54	10370.4	<div></div>	0.0%
11	11 DAYS	13	1975.8	<div></div>	0.0%
12	12 DAYS	24	3492.3	<div></div>	0.0%

# TWDCDDDM: No. disability days - health, alc/drugs				
Value	Label	Cases	Weighted	Percentage (Weighted)
13	13 DAYS	12	2918.7	0.0%
14	14 DAYS	293	60663.4	0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	502	85066.4	
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.				
# TWDCDDDP: No. disability days - illness/injury				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=133570 / 26470363.08] [Invalid=502 / 85066.44]			
Literal question	No. disability days - illness/injury			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0 DAYS	111952	22241510.2	<div></div> 84.0%
1	1 DAY	4679	992504.6	<div></div> 3.7%
2	2 DAYS	4364	891129.5	<div></div> 3.4%
3	3 DAYS	2492	490434.3	<div></div> 1.9%
4	4 DAYS	1824	352819.5	<div></div> 1.3%
5	5 DAYS	1134	214587.6	<div></div> 0.8%
6	6 DAYS	707	132411.0	<div></div> 0.5%
7	7 DAYS	1175	221996.4	<div></div> 0.8%
8	8 DAYS	425	82922.6	<div></div> 0.3%
9	9 DAYS	275	49377.2	<div></div> 0.2%
10	10 DAYS	459	87876.9	<div></div> 0.3%
11	11 DAYS	143	27963.4	<div></div> 0.1%
12	12 DAYS	221	38641.9	<div></div> 0.1%
13	13 DAYS	94	16345.5	<div></div> 0.1%
14	14 DAYS	3626	629842.3	<div></div> 2.4%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	502	85066.4	
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.				
# INSC_1: Insurance - prescription medications				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130295 / 25819256.68] [Invalid=3777 / 736172.84]			
Literal question	Do you have insurance that covers all or part of the cost of your prescription medications?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	101059	20355939.8	<div></div> 78.8%
2	NO	29236	5463316.9	<div></div> 21.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	3487	674324.5	
8	REFUSAL	290	61848.3	
9	NOT STATED	0	0.0	
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.				

# INSC_2: Insurance - dental expenses				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130509 / 25906687.02] [Invalid=3563 / 648742.5]			
Literal question	Do you have insurance that covers all or part of your dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	74270	15814391.7	<div></div> 61.0%
2	NO	56239	10092295.3	<div></div> 39.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	3236	579690.8	
8	REFUSAL	37	7203.4	
9	NOT STATED	290	61848.3	
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.				
# INSC_3: Insurance - eye glasses/contact lenses				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=128621 / 25494185.09] [Invalid=5451 / 1061244.43]			
Literal question	Do you have insurance that covers all or part of the costs of eye glasses or contact lenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68423	14018615.2	<div></div> 55.0%
2	NO	60198	11475569.9	<div></div> 45.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	5084	979670.4	
8	REFUSAL	77	19725.7	
9	NOT STATED	290	61848.3	
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.				
# INSC_4: Insurance - hospital charges				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121534 / 23998549.43] [Invalid=12538 / 2556880.09]			
Literal question	Do you have insurance that covers all or part of hospital charges for a private or semi-private room?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72409	14827476.0	<div></div> 61.8%
2	NO	49125	9171073.4	<div></div> 38.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	11981	2432420.0	
8	REFUSAL	267	62611.8	
9	NOT STATED	290	61848.3	
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.				
# FLUC_160: Ever had a flu shot				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130308 / 25723017.8] [Invalid=3764 / 832411.72]			
Literal question	Have you ever had a flu shot?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	64666	12052161.7	<div></div> 46.9%
2	NO	65642	13670856.1	<div></div> 53.1%
6	NOT APPLICABLE	0	0.0	

# FLUC_160: Ever had a flu shot				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	886	181034.9	
8	REFUSAL	132	25602.6	
9	NOT STATED	2746	625774.2	
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.				
# FLUC_162: Had flu shot - last time				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=64167 / 11959681.6] [Invalid=69905 / 14595747.92]			
Literal question	When did you have your last flu shot?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	40370	7069183.2	<div></div> 59.1%
2	1 TO < 2 YEARS	8529	1838714.6	<div></div> 15.4%
3	2 YEARS OR MORE	15268	3051783.8	<div></div> 25.5%
6	NOT APPLICABLE	65642	13670856.1	
7	DON'T KNOW	494	91404.2	
8	REFUSAL	5	1075.8	
9	NOT STATED	3764	832411.7	
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.				
# FLUC_66A: No flu shot - have not gotten around it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3573	594745.7	<div></div> 12.9%
2	NO	24884	4010193.6	<div></div> 87.1%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66B: No flu shot - resp. didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20293	3308783.5	<div></div> 71.9%
2	NO	8164	1296155.8	<div></div> 28.1%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				

# FLUC_66C: No flu shot - doctor didn't think nec.					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1192	183230.0	4.0%	
2	NO	27265	4421709.3		96.0%
6	NOT APPLICABLE	103565	21538857.5		
7	DON'T KNOW	119	14164.0		
8	REFUSAL	10	994.4		
9	NOT STATED	1921	396474.3		
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.					
# FLUC_66D: No flu shot - personal/family resp.					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	142	25538.6	0.6%	
2	NO	28315	4579400.7		99.4%
6	NOT APPLICABLE	103565	21538857.5		
7	DON'T KNOW	119	14164.0		
8	REFUSAL	10	994.4		
9	NOT STATED	1921	396474.3		
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.					
# FLUC_66E: No flu shot - not available when req'd					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	175	28835.8	0.6%	
2	NO	28282	4576103.5		99.4%
6	NOT APPLICABLE	103565	21538857.5		
7	DON'T KNOW	119	14164.0		
8	REFUSAL	10	994.4		
9	NOT STATED	1921	396474.3		
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.					
# FLUC_66F: No flu shot - not available in area					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	69	9273.1	0.2%	
2	NO	28388	4595666.2		99.8%
6	NOT APPLICABLE	103565	21538857.5		

# FLUC_66F: No flu shot - not available in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66G: No flu shot - waiting time was too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	40	10087.4	0.2%
2	NO	28417	4594851.9	99.8%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66H: No flu shot - transportation problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55	7144.4	0.2%
2	NO	28402	4597794.9	99.8%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66I: No flu shot - language problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	291.5	0.0%
2	NO	28455	4604647.8	100.0%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66J: No flu shot - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# FLUC_66J: No flu shot - cost				
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]		
Literal question		What are the reasons that you have not had a flu shot in the past year? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	125	19844.3	0.4%
2	NO	28332	4585095.0	99.6%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66K: No flu shot - did not know where to go				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]		
Literal question		What are the reasons that you have not had a flu shot in the past year? - Did not know where to go / uninformed		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	107	17556.6	0.4%
2	NO	28350	4587382.7	99.6%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66L: No flu shot - fear				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]		
Literal question		What are the reasons that you have not had a flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1346	221471.0	4.8%
2	NO	27111	4383468.3	95.2%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66M: No flu shot - bad reaction to prev. shot				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]		
Literal question		What are the reasons that you have not had a flu shot in the past year? - Bad reaction to previous shot		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2376	343104.0	7.5%
2	NO	26081	4261835.3	92.5%
6	NOT APPLICABLE	103565	21538857.5	

# FLUC_66M: No flu shot - bad reaction to prev. shot				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66O: No flu shot - unable leave house/hlth				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	83	13474.9	0.3%
2	NO	28374	4591464.4	99.7%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# FLUC_66N: No flu shot - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28457 / 4604939.32] [Invalid=105615 / 21950490.2]			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	216	35297.2	0.8%
2	NO	28241	4569642.1	99.2%
6	NOT APPLICABLE	103565	21538857.5	
7	DON'T KNOW	119	14164.0	
8	REFUSAL	10	994.4	
9	NOT STATED	1921	396474.3	
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.				
# BPCCFOPT: Opt. module flag: BPC - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: BPC - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20889	3521222.7	13.3%
2	NO	113183	23034206.8	86.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# BPCC_010: Ever had blood pressure taken				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# BPCC_010: Ever had blood pressure taken				
Statistics [NW/ W]		[Valid=20401 / 3428164.08] [Invalid=113671 / 23127265.44]		
Literal question		Have you ever had your blood pressure taken?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19351	3230329.4	94.2%
2	NO	1050	197834.7	5.8%
6	NOT APPLICABLE	113183	23034206.8	
7	DON'T KNOW	76	12481.5	
8	REFUSAL	32	5517.9	
9	NOT STATED	380	75059.3	
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.				
# BPCC_012: Last time blood pressure was taken				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=19140 / 3195383.94] [Invalid=114932 / 23360045.58]		
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	11078	1737453.5	54.4%
2	6 MTHS TO < 1 YR	3971	727618.8	22.8%
3	1 TO < 2 YEARS	2229	402156.1	12.6%
4	2 TO < 5 YEARS	1305	230893.0	7.2%
5	5 YEARS OR MORE	557	97262.6	3.0%
6	NOT APPLICABLE	114233	23232041.5	
7	DON'T KNOW	211	34945.4	
8	REFUSAL	0	0.0	
9	NOT STATED	488	93058.7	
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.				
# BPCC_16A: B.p. not taken - not gotten around to it				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Have not gotten around to it		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	470	78249.2	28.6%
2	NO	1108	195500.8	71.4%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				

# BPCC_16B: B.p. not taken - resp. didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1057	187086.8	<div><div></div></div> 68.3%
2	NO	521	86663.2	<div><div></div></div> 31.7%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16C: B.p. not taken - dr. didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	101	18728.3	<div><div></div></div> 6.8%
2	NO	1477	255021.7	<div><div></div></div> 93.2%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16D: B.p. not taken - personal/family resp.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1635.2	<div><div></div></div> 0.6%
2	NO	1570	272114.8	<div><div></div></div> 99.4%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16E: B.p. not taken - not available when req.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	10.0	<div><div></div></div> 0.0%

# BPCC_16E: B.p. not taken - not available when req.				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1577	273740.0	100.0%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16F: B.p. not taken - not available in area				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	790.0	0.3%
2	NO	1568	272959.9	99.7%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16G: B.p. not taken - waiting time too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	1368.8	0.5%
2	NO	1566	272381.2	99.5%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16H: B.p. not taken - transportation problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	301.8	0.1%
2	NO	1575	273448.1	99.9%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				

# BPCC_16I: B.p. not taken - language problem				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	150.1	0.1%
2	NO	1577	273599.9	99.9%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16J: B.p. not taken - cost				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	728.2	0.3%
2	NO	1572	273021.7	99.7%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16K: B.p. not taken - didn't know where to go				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Did not know where to go / uninformed		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	3279.4	1.2%
2	NO	1560	270470.6	98.8%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16L: B.p. not taken - fear				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	1128.5	0.4%

# BPCC_16L: B.p. not taken - fear				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1573	272621.5	<div><div></div></div> 99.6%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16N: B.p. not taken - unable leave house				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	1578	273750.0	
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# BPCC_16M: B.p. not taken - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1578 / 273749.96] [Invalid=132494 / 26281679.56]		
Literal question		What are the reasons that you have not had your blood pressure taken in the past 2 years? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	2866.8	<div><div></div></div> 1.0%
2	NO	1566	270883.2	<div><div></div></div> 99.0%
6	NOT APPLICABLE	132000	26186723.0	
7	DON'T KNOW	28	6559.5	
8	REFUSAL	0	0.0	
9	NOT STATED	466	88397.0	
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.				
# PAPC_020: Ever had PAP smear test				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=62207 / 11525020.01] [Invalid=71865 / 15030409.51]		
Literal question		Have you ever had a PAP smear test?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	56258	10240164.2	<div><div></div></div> 88.9%
2	NO	5949	1284855.8	<div><div></div></div> 11.1%
6	NOT APPLICABLE	70505	14692244.6	
7	DON'T KNOW	445	83812.8	
8	REFUSAL	133	23654.3	
9	NOT STATED	782	230697.9	
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.				

# PAPC_022: Last time had PAP smear test				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=55948 / 10197314.82] [Invalid=78124 / 16358114.7]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	11845	2417284.2	<div><div></div></div> 23.7%
2	6 MTHS TO < 1 YR	15741	3150987.4	<div><div></div></div> 30.9%
3	1 TO < 3YEARS	14614	2666237.0	<div><div></div></div> 26.1%
4	3 TO < 5 YEARS	3780	593730.8	<div><div></div></div> 5.8%
5	5 YEARS OR MORE	9968	1369075.5	<div><div></div></div> 13.4%
6	NOT APPLICABLE	76454	15977100.4	
7	DON'T KNOW	284	38830.2	
8	REFUSAL	26	4019.2	
9	NOT STATED	1360	338164.9	
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.				
# PAPC_26A: No PAP - have not gotten around to it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3354	642844.4	<div><div></div></div> 20.1%
2	NO	16074	2559092.9	<div><div></div></div> 79.9%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26B: No PAP - resp. didn't think necessary				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have you not had a PAP smear test in the past 3 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7533	1261057.9	<div><div></div></div> 39.4%
2	NO	11895	1940879.4	<div><div></div></div> 60.6%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26C: No PAP - doctor didn't think necessary				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Doctor did not think it was necessary			

# PAPC_26C: No PAP - doctor didn't think necessary				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3782	556364.2	17.4%
2	NO	15646	2645573.2	82.6%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26D: No PAP - personal/fam. responsibilities				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	19140.3	0.6%
2	NO	19356	3182797.0	99.4%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26E: No PAP - not available when required				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	123	31601.3	1.0%
2	NO	19305	3170336.0	99.0%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26F: No PAP - not available in area				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	214	34650.8	1.1%
2	NO	19214	3167286.5	98.9%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				

# PAPC_26G: No PAP - waiting time too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	137	39482.9	1.2%
2	NO	19291	3162454.4	98.8%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26H: No PAP - transportation problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	7196.8	0.2%
2	NO	19381	3194740.6	99.8%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26I: No PAP - language problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	3463.3	0.1%
2	NO	19416	3198474.1	99.9%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26J: No PAP - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	4022.9	0.1%
2	NO	19410	3197914.4	99.9%
6	NOT APPLICABLE	112705	22926753.1	

# PAPC_26J: No PAP - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26K: No PAP - did not know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	410	84350.9	<div><div></div></div> 2.6%
2	NO	19018	3117586.4	<div><div></div></div> 97.4%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26L: No PAP - fear				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Fear (e. g. painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	376	76216.7	<div><div></div></div> 2.4%
2	NO	19052	3125720.7	<div><div></div></div> 97.6%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26M: No PAP - hysterectomy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have had a hysterectomy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4142	574082.5	<div><div></div></div> 17.9%
2	NO	15286	2627854.9	<div><div></div></div> 82.1%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26N: No PAP - hate/dislike having one done				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# PAPC_26N: No PAP - hate/dislike having one done				
Statistics [NW/ W]		[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]		
Literal question		What are the reasons that you have not had a PAP smear test in the past 3 years? - Hate / dislike having one done		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	687	108700.4	3.4%
2	NO	18741	3093236.9	96.6%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26P: No PAP - unable leave house/hlth prob.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]		
Literal question		What are the reasons that you have not had a PAP smear test in the past 3 years? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	4694.8	0.1%
2	NO	19396	3197242.5	99.9%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# PAPC_26O: No PAP - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19428 / 3201937.35] [Invalid=114644 / 23353492.17]		
Literal question		What are the reasons that you have not had a PAP smear test in the past 3 years? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	229	43656.4	1.4%
2	NO	19199	3158280.9	98.6%
6	NOT APPLICABLE	112705	22926753.1	
7	DON'T KNOW	237	39960.2	
8	REFUSAL	32	5764.6	
9	NOT STATED	1670	381014.3	
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.				
# MAMC_030: Ever had mammogram				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=48660 / 8483827.92] [Invalid=85412 / 18071601.6]		
Literal question		Have you ever had a mammogram, that is, a breast x-ray?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34334	5659186.5	66.7%
2	NO	14326	2824641.4	33.3%
6	NOT APPLICABLE	84463	17840038.0	

# MAMC_030: Ever had mammogram				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	153	19579.0	
8	REFUSAL	100	13811.2	
9	NOT STATED	696	198173.5	
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.				
# MAMC_31A: Had mammogram - family history				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question	Why did you have it? - Family history of breast cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3838	616376.4	<div><div></div></div> 10.9%
2	NO	30393	5031629.4	<div><div></div></div> 89.1%
6	NOT APPLICABLE	98789	20664679.4	
7	DON'T KNOW	96	10154.3	
8	REFUSAL	7	1026.3	
9	NOT STATED	949	231563.6	
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.				
# MAMC_31B: Had mammogram - regular check-up				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22797	3644198.3	<div><div></div></div> 64.5%
2	NO	11434	2003807.6	<div><div></div></div> 35.5%
6	NOT APPLICABLE	98789	20664679.4	
7	DON'T KNOW	96	10154.3	
8	REFUSAL	7	1026.3	
9	NOT STATED	949	231563.6	
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.				
# MAMC_31C: Had mammogram - age				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4769	830141.0	<div><div></div></div> 14.7%
2	NO	29462	4817864.9	<div><div></div></div> 85.3%
6	NOT APPLICABLE	98789	20664679.4	
7	DON'T KNOW	96	10154.3	
8	REFUSAL	7	1026.3	
9	NOT STATED	949	231563.6	
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.				
# MAMC_31D: Had mammogram - previously detected lump				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# MAMC_31D: Had mammogram - previously detected lump					
Statistics [NW/ W]		[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question		Why did you have it? - Previously detected lump			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4076	721681.4	<div><div></div></div>	12.8%
2	NO	30155	4926324.5	<div><div></div></div>	87.2%
6	NOT APPLICABLE	98789	20664679.4		
7	DON'T KNOW	96	10154.3		
8	REFUSAL	7	1026.3		
9	NOT STATED	949	231563.6		
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.					
# MAMC_31E: Had mammogram - follow-up treatment					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question		Why did you have it? - Follow-up of breast cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1066	161855.1	<div><div></div></div>	2.9%
2	NO	33165	5486150.8	<div><div></div></div>	97.1%
6	NOT APPLICABLE	98789	20664679.4		
7	DON'T KNOW	96	10154.3		
8	REFUSAL	7	1026.3		
9	NOT STATED	949	231563.6		
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.					
# MAMC_31F: Had mammogram - hormone replac. therapy					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question		Why did you have it? - On hormone replacement therapy			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	322	57028.9	<div><div></div></div>	1.0%
2	NO	33909	5590977.0	<div><div></div></div>	99.0%
6	NOT APPLICABLE	98789	20664679.4		
7	DON'T KNOW	96	10154.3		
8	REFUSAL	7	1026.3		
9	NOT STATED	949	231563.6		
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.					
# MAMC_31G: Had mammogram - breast problem					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question		Why did you have it? - Breast problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1304	244379.2	<div><div></div></div>	4.3%
2	NO	32927	5403626.7	<div><div></div></div>	95.7%
6	NOT APPLICABLE	98789	20664679.4		
7	DON'T KNOW	96	10154.3		

# MAMC_31G: Had mammogram - breast problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	7	1026.3	
9	NOT STATED	949	231563.6	
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.				
# MAMC_31H: Had mammogram - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34231 / 5648005.87] [Invalid=99841 / 20907423.65]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1265	225039.6	<div><div></div></div> 4.0%
2	NO	32966	5422966.3	<div><div></div></div> 96.0%
6	NOT APPLICABLE	98789	20664679.4	
7	DON'T KNOW	96	10154.3	
8	REFUSAL	7	1026.3	
9	NOT STATED	949	231563.6	
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.				
# MAMC_032: Last time mammogram was done				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34158 / 5637484.21] [Invalid=99914 / 20917945.31]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	6526	1110723.9	<div><div></div></div> 19.7%
2	6 MTHS TO < 1 YR	8901	1487288.4	<div><div></div></div> 26.4%
3	1 TO < 2 YEARS	8557	1387547.9	<div><div></div></div> 24.6%
4	2 TO < 5 YEARS	5578	936939.0	<div><div></div></div> 16.6%
5	5 YEARS OR MORE	4596	714985.1	<div><div></div></div> 12.7%
6	NOT APPLICABLE	98789	20664679.4	
7	DON'T KNOW	169	20750.2	
8	REFUSAL	7	952.1	
9	NOT STATED	949	231563.6	
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.				
# MAMC_36A: No mam. - have not gotten around to it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1526	256667.3	<div><div></div></div> 28.7%
2	NO	4115	638528.1	<div><div></div></div> 71.3%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				

# MAMC_36B: No mam. - didn't think necessary				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]		
Literal question		What are the reasons you have not had one in the past 2 years? - Respondent did not think it was necessary		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2596	408361.2	<div><div></div></div> 45.6%
2	NO	3045	486834.2	<div><div></div></div> 54.4%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36C: No mam. - doctor didn't think necessary				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]		
Literal question		What are the reasons you have not had one in the past 2 years? - Doctor did not think it was necessary		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	966	160766.0	<div><div></div></div> 18.0%
2	NO	4675	734429.3	<div><div></div></div> 82.0%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36D: No mam. - personal/family resp.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]		
Literal question		What are the reasons you have not had one in the past 2 years? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	7464.7	<div><div></div></div> 0.8%
2	NO	5590	887730.7	<div><div></div></div> 99.2%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36E: No mam. - not available when required				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]		
Literal question		What are the reasons you have not had one in the past 2 years? - Not available at time required		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	6921.9	<div><div></div></div> 0.8%
2	NO	5587	888273.4	<div><div></div></div> 99.2%
6	NOT APPLICABLE	128058	25568385.5	

# MAMC_36E: No mam. - not available when required				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36F: No mam. - not available in the area				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	9744.2	1.1%
2	NO	5550	885451.2	98.9%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36G: No mam. - waiting time was too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	69	8757.7	1.0%
2	NO	5572	886437.7	99.0%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36H: No mam. - transportation problems				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	4000.9	0.4%
2	NO	5599	891194.4	99.6%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36I: No mam. - language problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# MAMC_36I: No mam. - language problem				
Statistics [NW/ W]		[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]		
Literal question		What are the reasons you have not had one in the past 2 years? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	442.5	0.0%
2	NO	5637	894752.9	100.0%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				

# MAMC_36J: No mam. - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	2353.0	0.3%
2	NO	5627	892842.3	99.7%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36K: No mam. - did not know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117	18502.7	2.1%
2	NO	5524	876692.7	97.9%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36L: No mam. - fear				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	463	70964.2	7.9%
2	NO	5178	824231.2	92.1%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36N: No mam. - unable leave house / hlth prob				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	3096.6	0.3%
2	NO	5620	892098.7	99.7%
6	NOT APPLICABLE	128058	25568385.5	

# MAMC_36N: No mam. - unable leave house / hlth prob				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_36M: No mam. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5641 / 895195.37] [Invalid=128431 / 25660234.15]			
Literal question	What are the reasons you have not had one in the past 2 years? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117	17270.3	1.9%
2	NO	5524	877925.1	98.1%
6	NOT APPLICABLE	128058	25568385.5	
7	DON'T KNOW	43	6950.4	
8	REFUSAL	6	1455.2	
9	NOT STATED	324	83443.0	
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.				
# MAMC_038: Had a hysterectomy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=62400 / 11571741.24] [Invalid=71672 / 14983688.28]			
Literal question	Have you had a hysterectomy? (in other words, has your uterus been removed)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14264	2013949.4	17.4%
2	NO	48136	9557791.9	82.6%
6	NOT APPLICABLE	70505	14692244.6	
7	DON'T KNOW	90	14963.1	
8	REFUSAL	41	12064.6	
9	NOT STATED	1036	264416.0	
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.				
# BRXCFOPT: Opt. module flag: BRX - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: BRX - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28942	6072130.6	22.9%
2	NO	105130	20483298.9	77.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# BRXC_110: Had breasts examined by health prof.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# BRXC_110: Had breasts examined by health prof.				
Statistics [NW/ W]		[Valid=13382 / 2628679.2] [Invalid=120690 / 23926750.32]		
Literal question		Other than a mammogram, have you ever had your breasts examined for lumps (tumours, cysts) by a doctor or other health professional?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10865	2089474.4	79.5%
2	NO	2517	539204.8	20.5%
6	NOT APPLICABLE	120372	23834863.3	
7	DON'T KNOW	40	7325.7	
8	REFUSAL	27	4264.6	
9	NOT STATED	251	80296.8	
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.				
# BRXC_112: Last time breasts examined for lumps				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=10796 / 2078465.73] [Invalid=123276 / 24476963.79]		
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	2438	495554.2	23.8%
2	6 MTHS TO < 1 YR	3591	712219.3	34.3%
3	1 TO < 2 YEARS	2413	463998.2	22.3%
4	2 TO < 5 YEARS	1317	239625.6	11.5%
5	5 YEARS OR MORE	1037	167068.4	8.0%
6	NOT APPLICABLE	122889	24374068.1	
7	DON'T KNOW	67	10117.4	
8	REFUSAL	2	891.3	
9	NOT STATED	318	91887.0	
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.				
# BRXC_16A: No breast ex. - haven't gotten around/it				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Have not gotten around to it		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1218	244483.8	26.2%
2	NO	3587	688154.8	73.8%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16B: No breast ex. - resp. didn't think nec.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Respondent did not think it was necessary		

# BRXC_16B: No breast ex. - resp. didn't think nec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2411	469839.8	50.4%
2	NO	2394	462798.8	49.6%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16C: No breast ex. - doctor didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1139	203983.5	21.9%
2	NO	3666	728655.1	78.1%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16D: No breast ex. - personal/family resp.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	5844.8	0.6%
2	NO	4779	926793.8	99.4%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16E: No breast ex. - not avail. when req'd				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22	4615.9	0.5%
2	NO	4783	928022.7	99.5%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				

# BRXC_16F: No breast ex. - not available in area				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Not available at all in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48	8330.3	0.9%
2	NO	4757	924308.3	99.1%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16G: No breast ex. - waiting time too long				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Waiting time was too long		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	4817.1	0.5%
2	NO	4787	927821.5	99.5%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16H: No breast ex. - transportation problems				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	1220.3	0.1%
2	NO	4793	931418.3	99.9%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16I: No breast ex. - language problem				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1997.8	0.2%
2	NO	4797	930640.8	99.8%
6	NOT APPLICABLE	128814	25506635.0	

# BRXC_16I: No breast ex. - language problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16J: No breast ex. - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1574.6	0.2%
2	NO	4797	931064.0	99.8%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16K: No breast ex. - did not know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	94	24813.7	2.7%
2	NO	4711	907824.9	97.3%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16L: No breast ex. - fear				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	114	22572.7	2.4%
2	NO	4691	910065.9	97.6%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16N: No breast ex. - unable to leave house				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# BRXC_16N: No breast ex. - unable to leave house				
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	1631.6	0.2%
2	NO	4799	931007.0	99.8%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BRXC_16M: No breast ex. - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4805 / 932638.62] [Invalid=129267 / 25622790.9]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	84	14668.8	1.6%
2	NO	4721	917969.8	98.4%
6	NOT APPLICABLE	128814	25506635.0	
7	DON'T KNOW	59	12129.6	
8	REFUSAL	7	1130.5	
9	NOT STATED	387	102895.7	
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.				
# BSXCFOPT: Opt. module flag: BSX - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: BSX - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11459	1633798.8	6.2%
2	NO	122613	24921630.7	93.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# BSXC_120: Self-examined breasts for lumps				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5326 / 693033.51] [Invalid=128746 / 25862396.01]		
Literal question		Have you ever examined your breasts for lumps (tumours, cysts)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4323	565579.7	81.6%
2	NO	1003	127453.8	18.4%
6	NOT APPLICABLE	128620	25830543.3	

# BSXC_120: Self-examined breasts for lumps				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	10	696.0	
8	REFUSAL	6	735.7	
9	NOT STATED	110	30421.0	
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.				
# BSXC_121: Freq. - breast self-examination				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4299 / 563025.78] [Invalid=129773 / 25992403.74]			
Literal question	How often?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	>= 1 PER MONTH	2016	264730.4	<div></div> 47.0%
2	1 EVERY 2-3 MTH	1105	146057.0	<div></div> 25.9%
3	< EVERY 2-3 MTH	1178	152238.4	<div></div> 27.0%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	24	2553.9	
8	REFUSAL	0	0.0	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22A: Breast self-ex. learned from - doctor				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Doctor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2187	290506.9	<div></div> 51.7%
2	NO	2103	271297.3	<div></div> 48.3%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22B: Breast self-ex. learned from - nurse				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	827	100367.8	<div></div> 17.9%
2	NO	3463	461436.4	<div></div> 82.1%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				

# BSXC_22C: Breast self-ex. learned from - book/mag.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Book / magazine / pamphlet			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1094	151012.8	<div><div></div></div> 26.9%
2	NO	3196	410791.4	<div><div></div></div> 73.1%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22D: Breast self-ex. learned from - TV/video				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - TV / video / film			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	398	47984.2	<div><div></div></div> 8.5%
2	NO	3892	513820.0	<div><div></div></div> 91.5%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22E: Breast self-ex. learned from - mother				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Mother			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	62	9838.6	<div><div></div></div> 1.8%
2	NO	4228	551965.6	<div><div></div></div> 98.2%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22F: Breast self-ex. learned from - sister				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Sister			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	1972.8	<div><div></div></div> 0.4%
2	NO	4273	559831.4	<div><div></div></div> 99.6%
6	NOT APPLICABLE	129623	25957997.2	

# BSXC_22F: Breast self-ex. learned from - sister				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# BSXC_22G: Breast self-ex. learned from - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4290 / 561804.22] [Invalid=129782 / 25993625.3]			
Literal question	How did you learn to do this? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	384	49331.0	<div><div></div></div> 8.8%
2	NO	3906	512473.2	<div><div></div></div> 91.2%
6	NOT APPLICABLE	129623	25957997.2	
7	DON'T KNOW	32	3629.7	
8	REFUSAL	1	145.7	
9	NOT STATED	126	31852.7	
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.				
# PCUCFOPT: Opt. module flag: PCU - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: PCU - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32715	7006246.6	<div><div></div></div> 26.4%
2	NO	101357	19549182.9	<div><div></div></div> 73.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# PCUC_150: Phys. check-up w/o a health problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=31924 / 6817806.38] [Invalid=102148 / 19737623.14]			
Literal question	Have you ever had a physical check-up without having a specific health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22011	4572467.1	<div><div></div></div> 67.1%
2	NO	9913	2245339.3	<div><div></div></div> 32.9%
6	NOT APPLICABLE	101357	19549182.9	
7	DON'T KNOW	143	22953.3	
8	REFUSAL	19	3003.6	
9	NOT STATED	629	162483.3	
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.				
# PCUC_151: Phys. check-up during visit/health prob.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# PCUC_151: Phys. check-up during visit/health prob.				
Statistics [NW/ W]		[Valid=9846 / 2233772.92] [Invalid=124226 / 24321656.6]		
Literal question		Have you ever had one during a visit for a specific health problem?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4657	965806.7	<div><div></div></div> 43.2%
2	NO	5189	1267966.2	<div><div></div></div> 56.8%
6	NOT APPLICABLE	123368	24121650.0	
7	DON'T KNOW	65	11214.0	
8	REFUSAL	2	352.4	
9	NOT STATED	791	188440.2	
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.				
# PCUC_152: Physical check up - last time				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=26503 / 5504115.44] [Invalid=107569 / 21051314.08]		
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	12980	2614183.8	<div><div></div></div> 47.5%
2	1 TO < 2 YEARS	5695	1191692.1	<div><div></div></div> 21.7%
3	2 TO < 3 YEARS	2685	555484.4	<div><div></div></div> 10.1%
4	3 TO < 4 YEARS	1210	270217.6	<div><div></div></div> 4.9%
5	4 TO < 5 YEARS	874	184450.8	<div><div></div></div> 3.4%
6	5 YEARS OR MORE	3059	688086.8	<div><div></div></div> 12.5%
96	NOT APPLICABLE	106546	20817149.2	
97	DON'T KNOW	164	34052.7	
98	REFUSAL	1	105.6	
99	NOT STATED	858	200006.6	
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.				
# PCUC_56A: No phys. check-up - haven't got. around				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]		
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Have not gotten around to it		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1320	318402.5	<div><div></div></div> 13.4%
2	NO	8872	2054521.8	<div><div></div></div> 86.6%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56B: No phys. check-up - resp. think not nec.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]		
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Respondent did not think it was necessary		

# PCUC_56B: No phys. check-up - resp. think not nec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7717	1821159.9	<div><div></div></div> 76.7%
2	NO	2475	551764.5	<div><div></div></div> 23.3%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56C: No phys. check-up - dr. think not nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	804	145509.0	<div><div></div></div> 6.1%
2	NO	9388	2227415.3	<div><div></div></div> 93.9%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56D: No phys. check-up - pers./family resp.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	15465.6	<div><div></div></div> 0.7%
2	NO	10135	2357458.8	<div><div></div></div> 99.3%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56E: No phys. check-up - not av. when require				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	179	46344.2	<div><div></div></div> 2.0%
2	NO	10013	2326580.2	<div><div></div></div> 98.0%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				

# PCUC_56F: No phys. check-up - not available/area					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	185	40060.2	1.7%	
2	NO	10007	2332864.1	98.3%	
6	NOT APPLICABLE	122717	23910543.2		
7	DON'T KNOW	138	37367.8		
8	REFUSAL	2	429.3		
9	NOT STATED	1023	234164.9		
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.					
# PCUC_56G: No phys. check-up - wait. time too long					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	318	87067.6	3.7%	
2	NO	9874	2285856.7	96.3%	
6	NOT APPLICABLE	122717	23910543.2		
7	DON'T KNOW	138	37367.8		
8	REFUSAL	2	429.3		
9	NOT STATED	1023	234164.9		
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.					
# PCUC_56H: No phys. check-up - transportation prob.					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	2230.6	0.1%	
2	NO	10181	2370693.7	99.9%	
6	NOT APPLICABLE	122717	23910543.2		
7	DON'T KNOW	138	37367.8		
8	REFUSAL	2	429.3		
9	NOT STATED	1023	234164.9		
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.					
# PCUC_56I: No phys. check-up - language problem					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3	981.6	0.0%	
2	NO	10189	2371942.8	100.0%	
6	NOT APPLICABLE	122717	23910543.2		

# PCUC_56I: No phys. check-up - language problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56J: No phys. check-up - cost				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	6406.6	0.3%
2	NO	10173	2366517.7	99.7%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56K: No phys. check-up - didn't know where/go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	201	60609.4	2.6%
2	NO	9991	2312314.9	97.4%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56L: No phys. check-up - fear				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	24664.6	1.0%
2	NO	10101	2348259.8	99.0%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PCUC_56N: No phys. check-up - unable leave house				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# PCUC_56N: No phys. check-up - unable leave house				
Statistics [NW/ W]		[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]		
Literal question		What are the reasons that you have not had a check-up in the past 3 years? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	1587.0	0.1%
2	NO	10187	2371337.3	99.9%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				

# PCUC_56M: No phys. check-up - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10192 / 2372924.32] [Invalid=123880 / 24182505.2]			
Literal question	What are the reasons that you have not had a check-up in the past 3 years? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	79	19332.4	0.8%
2	NO	10113	2353591.9	99.2%
6	NOT APPLICABLE	122717	23910543.2	
7	DON'T KNOW	138	37367.8	
8	REFUSAL	2	429.3	
9	NOT STATED	1023	234164.9	
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.				
# PSACFOPT: Opt. module flag: PSA - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: PSA - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51541	10032133.5	37.8%
2	NO	82531	16523296.0	62.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# PSAC_170: Ever had a PSA blood test				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14835 / 2962072.04] [Invalid=119237 / 23593357.48]			
Literal question	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6993	1261321.4	42.6%
2	NO	7842	1700750.6	57.4%
6	NOT APPLICABLE	118272	23411195.7	
7	DON'T KNOW	350	64142.8	
8	REFUSAL	27	3748.1	
9	NOT STATED	588	114270.9	
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.				
# PSAC_172: Last time had PSA blood test				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6954 / 1257534.81] [Invalid=127118 / 25297894.71]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	3947	722618.6	57.5%
2	1 TO < 2 YEARS	1672	312558.5	24.9%
3	2 TO < 3 YEARS	667	116439.5	9.3%

# PSAC_172: Last time had PSA blood test				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	3 TO < 5 YEARS	350	57861.5	<div><div></div></div> 4.6%
5	5 YEARS OR MORE	318	48056.8	<div><div></div></div> 3.8%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	38	3579.7	
8	REFUSAL	1	206.9	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73A: Had PSA test - family history				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Family history of prostate cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	384	76119.7	<div><div></div></div> 6.0%
2	NO	6603	1183958.8	<div><div></div></div> 94.0%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73B: Had PSA test - regular check-up				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5184	942596.9	<div><div></div></div> 74.8%
2	NO	1803	317481.5	<div><div></div></div> 25.2%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73C: Had PSA test - age				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	922	169302.2	<div><div></div></div> 13.4%
2	NO	6065	1090776.3	<div><div></div></div> 86.6%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				

# PSAC_73G: Had PSA test - race				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Race			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	584.6	0.0%
2	NO	6984	1259493.8	100.0%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73D: Had PSA test - follow-up / problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	834	136067.6	10.8%
2	NO	6153	1124010.8	89.2%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73E: Had PSA test - follow-up/prostate treat.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Follow-up of prostate cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	279	43784.8	3.5%
2	NO	6708	1216293.7	96.5%
6	NOT APPLICABLE	126114	25111946.4	
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_73F: Had PSA test - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6987 / 1260078.45] [Invalid=127085 / 25295351.07]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	240	46982.5	3.7%
2	NO	6747	1213096.0	96.3%
6	NOT APPLICABLE	126114	25111946.4	

# PSAC_73F: Had PSA test - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	6	1242.9	
8	REFUSAL	0	0.0	
9	NOT STATED	965	182161.8	
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.				
# PSAC_174: Had a digital rectal exam				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15097 / 3009319.49] [Invalid=118975 / 23546110.03]			
Literal question	A Digital Rectal Exam is an exam in which a gloved finger is inserted into the rectum in order to feel the prostate gland. Have you ever had this exam?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8945	1660177.2	<div></div> 55.2%
2	NO	6152	1349142.3	<div></div> 44.8%
6	NOT APPLICABLE	118272	23411195.7	
7	DON'T KNOW	79	14390.8	
8	REFUSAL	9	2504.5	
9	NOT STATED	615	118019.0	
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.				
# PSAC_175: Last time had digital rectal exam				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8900 / 1654193.33] [Invalid=125172 / 24901236.19]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	3722	722504.2	<div></div> 43.7%
2	1 TO < 2 YEARS	2162	415094.4	<div></div> 25.1%
3	2 TO < 3 YEARS	1067	191262.8	<div></div> 11.6%
4	3 TO < 5 YEARS	745	127048.5	<div></div> 7.7%
5	5 YEARS OR MORE	1204	198283.4	<div></div> 12.0%
6	NOT APPLICABLE	124424	24760338.0	
7	DON'T KNOW	45	5983.8	
8	REFUSAL	0	0.0	
9	NOT STATED	703	134914.3	
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.				
# CCSCFOPT: Opt. module flag: CCS - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: CCS - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38547	7117495.1	<div></div> 26.8%
2	NO	95525	19437934.4	<div></div> 73.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

# CCSCFOPT: Opt. module flag: CCS - (F)				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCSC_180: Had an FOBT test				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25233 / 4412351.99] [Invalid=108839 / 22143077.53]			
Literal question	Have you ever had this test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6712	1018608.2	<div><div></div></div> 23.1%
2	NO	18521	3393743.8	<div><div></div></div> 76.9%
6	NOT APPLICABLE	107790	21943323.8	
7	DON'T KNOW	282	46821.0	
8	REFUSAL	55	9521.6	
9	NOT STATED	712	143411.1	
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.				
# CCSC_182: Last time FOBT test done				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=6624 / 1005798.35] [Invalid=127448 / 25549631.17]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1819	284137.0	<div><div></div></div> 28.2%
2	1 TO < 2 YEARS	1264	190928.8	<div><div></div></div> 19.0%
3	2 TO < 3 YEARS	831	125884.1	<div><div></div></div> 12.5%
4	3 TO < 5 YEARS	800	119485.7	<div><div></div></div> 11.9%
5	4 TO < 10YEARS	987	144465.3	<div><div></div></div> 14.4%
6	5 YEARS OR MORE	923	140897.5	<div><div></div></div> 14.0%
96	NOT APPLICABLE	126311	25337067.5	
97	DON'T KNOW	85	12504.0	
98	REFUSAL	3	305.8	
99	NOT STATED	1049	199753.8	
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.				
# CCSC_83A: Had FOBT - family history				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]			
Literal question	Why did you have it? - Family history of colorectal cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	357	52422.3	<div><div></div></div> 5.3%
2	NO	6236	945269.7	<div><div></div></div> 94.7%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83B: Had FOBT - regular check-up				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCSC_83B: Had FOBT - regular check-up				
Statistics [NW/ W]		[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]		
Literal question		Why did you have it? - Part of regular check-up / routine screening		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3540	532353.1	<div><div></div></div> 53.4%
2	NO	3053	465338.9	<div><div></div></div> 46.6%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83C: Had FOBT - age				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]		
Literal question		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	197	30474.0	<div><div></div></div> 3.1%
2	NO	6396	967218.0	<div><div></div></div> 96.9%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83G: Had FOBT - race				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]		
Literal question		Why did you have it? - Race		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	130.4	<div><div></div></div> 0.0%
2	NO	6591	997561.6	<div><div></div></div> 100.0%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83D: Had FOBT - follow-up of problem				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]		
Literal question		Why did you have it? - Follow-up of problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2336	352673.0	<div><div></div></div> 35.3%
2	NO	4257	645019.0	<div><div></div></div> 64.7%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	

# CCSC_83D: Had FOBT - follow-up of problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83E: Had FOBT - follow-up of treatment				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	83	11483.6	1.2%
2	NO	6510	986208.4	98.8%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_83F: Had FOBT - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6593 / 997691.95] [Invalid=127479 / 25557737.57]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	458	73180.7	7.3%
2	NO	6135	924511.2	92.7%
6	NOT APPLICABLE	126311	25337067.5	
7	DON'T KNOW	114	20022.9	
8	REFUSAL	5	893.4	
9	NOT STATED	1049	199753.8	
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.				
# CCSC_184: Had colonoscopy or sigmoidoscopy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25310 / 4424932.26] [Invalid=108762 / 22130497.26]			
Literal question	Have you ever had either of these exams?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5591	844292.4	19.1%
2	NO	19719	3580639.8	80.9%
6	NOT APPLICABLE	107790	21943323.8	
7	DON'T KNOW	193	31599.6	
8	REFUSAL	11	2573.0	
9	NOT STATED	768	153000.8	
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.				
# CCSC_185: Last time had colonoscopy/sigmoidoscopy				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=5563 / 840925.51] [Invalid=128509 / 25714504.01]			

# CCSC_185: Last time had colonoscopy/sigmoidoscopy				
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1126	170325.1	<div></div> 20.3%
2	1 TO < 2 YEARS	960	149644.4	<div></div> 17.8%
3	2 TO < 3 YEARS	872	133675.5	<div></div> 15.9%
4	3 TO < 5 YEARS	808	119391.0	<div></div> 14.2%
5	4 TO < 10YEARS	923	136254.0	<div></div> 16.2%
6	5 YEARS OR MORE	874	131635.6	<div></div> 15.7%
96	NOT APPLICABLE	127509	25523963.6	
97	DON'T KNOW	28	3366.9	
98	REFUSAL	0	0.0	
99	NOT STATED	972	187173.5	
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.				
# CCSC_86A: Had colonoscopy - family history				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]		
Literal question		Why did you have it? - Family history of colorectal cancer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	683	103166.1	<div></div> 12.3%
2	NO	4862	736238.1	<div></div> 87.7%
6	NOT APPLICABLE	127509	25523963.6	
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				
# CCSC_86B: Had colonoscopy - regular check-up				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]		
Literal question		Why did you have it? - Part of regular check-up / routine screening		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1517	220911.3	<div></div> 26.3%
2	NO	4028	618492.9	<div></div> 73.7%
6	NOT APPLICABLE	127509	25523963.6	
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				
# CCSC_86C: Had colonoscopy - age				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]		
Literal question		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	123	18989.5	<div></div> 2.3%

# CCSC_86C: Had colonoscopy - age				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	5422	820414.6	<div><div></div></div> 97.7%
6	NOT APPLICABLE	127509	25523963.6	
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				
# CCSC_86D: Had colonoscopy - follow-up of problem				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3041	465753.3	<div><div></div></div> 55.5%
2	NO	2504	373650.8	
6	NOT APPLICABLE	127509	25523963.6	<div><div></div></div> 44.5%
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				
# CCSC_86E: Had colonoscopy - follow-up of treatment				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	158	21713.3	<div><div></div></div> 2.6%
2	NO	5387	817690.8	
6	NOT APPLICABLE	127509	25523963.6	<div><div></div></div> 97.4%
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				
# CCSC_86F: Had colonoscopy - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5545 / 839404.13] [Invalid=128527 / 25716025.39]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	449	67786.6	<div><div></div></div> 8.1%
2	NO	5096	771617.5	
6	NOT APPLICABLE	127509	25523963.6	<div><div></div></div> 91.9%
7	DON'T KNOW	45	4856.3	
8	REFUSAL	1	32.0	
9	NOT STATED	972	187173.5	
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.				

# CCSC_187: Colonoscopy/sigmoidoscopy - FOBT test				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2765 / 405276.56] [Invalid=131307 / 26150152.96]			
Literal question	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1006	141970.6	<div><div></div></div> 35.0%
2	NO	1759	263306.0	<div><div></div></div> 65.0%
6	NOT APPLICABLE	130115	25931740.9	
7	DON'T KNOW	219	31763.8	
8	REFUSAL	3	862.9	
9	NOT STATED	970	185785.4	
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.				
# DENCFOPT: Opt. module flag: DEN - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DEN - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	93640	21818111.8	<div><div></div></div> 82.2%
2	NO	40432	4737317.7	<div><div></div></div> 17.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DENC_130: Visited dentist				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=56041 / 13807675.73] [Invalid=78031 / 12747753.79]			
Literal question	It was reported earlier that you have "seen" or "talked to" a dentist in the past 12 months. Did you actually visit one?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55381	13671128.6	<div><div></div></div> 99.0%
2	NO	660	136547.1	<div><div></div></div> 1.0%
6	NOT APPLICABLE	76718	12415971.6	
7	DON'T KNOW	25	5594.8	
8	REFUSAL	32	8121.8	
9	NOT STATED	1256	318065.6	
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.				
# DENC_132: Last time visited dentist				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=91220 / 21218512.74] [Invalid=42852 / 5336916.78]			
Literal question	When was the last time that you went to a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	57230	14143613.3	<div><div></div></div> 66.7%
2	1 TO <2 YEARS	10752	2452910.0	<div><div></div></div> 11.6%
3	2 TO < 3 YEARS	5719	1326007.0	<div><div></div></div> 6.2%

# DENC_132: Last time visited dentist				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	3 TO < 4 YEARS	2606	591653.9	<div><div></div></div> 2.8%
5	4 TO < 5 YEARS	2306	461632.9	<div><div></div></div> 2.2%
6	5 YEARS OR MORE	11917	2056620.3	<div><div></div></div> 9.7%
7	NEVER	690	186075.4	<div><div></div></div> 0.9%
96	NOT APPLICABLE	40432	4737317.7	
97	DON'T KNOW	261	45280.4	
98	REFUSAL	68	15445.8	
99	NOT STATED	2091	538872.9	
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.				
# DENC_36A: No dent. vis. - haven't got around to it				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1414	311230.3	<div><div></div></div> 9.5%
2	NO	16059	2976073.5	<div><div></div></div> 90.5%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36B: No dent. vis. - resp. didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5557	1153589.2	<div><div></div></div> 35.1%
2	NO	11916	2133714.6	<div><div></div></div> 64.9%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36C: No dent. vis. - dent. didn't think nec.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Dentist did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	172	44809.9	<div><div></div></div> 1.4%
2	NO	17301	3242493.8	<div><div></div></div> 98.6%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	

# DENC_36C: No dent. vis. - dent. didn't think nec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36D: No dent. vis. - persnl/family respons.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117	38440.7	1.2%
2	NO	17356	3248863.0	98.8%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36E: No dent. vis. - not avail. when req'd.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41	9864.6	0.3%
2	NO	17432	3277439.2	99.7%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36F: No dent. vis. - not available in area				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34	6531.1	0.2%
2	NO	17439	3280772.7	99.8%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36G: No dent. vis. - waiting time too long				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			

# DENC_36G: No dent. vis. - waiting time too long				
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Waiting time was too long		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	4629.8	0.1%
2	NO	17455	3282673.9	99.9%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DENC_36H: No dent. vis. - transportation problems				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]		
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	8358.9	0.3%
2	NO	17431	3278944.8	99.7%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DENC_36I: No dent. vis. - language problem				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]		
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	2112.9	0.1%
2	NO	17466	3285190.8	99.9%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DENC_36J: No dent. vis. - cost				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]		
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2509	563794.3	17.2%
2	NO	14964	2723509.4	82.8%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	

# DENC_36J: No dent. vis. - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2420	599599.0	
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.				
# DENC_36K: No dent. vis. - didn't know where to go				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	121	32134.7	1.0%
2	NO	17352	3255169.1	99.0%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36L: No dent. vis. - fear				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	764	168490.0	5.1%
2	NO	16709	3118813.8	94.9%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36M: No dent. vis. - wears dentures				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Wears dentures			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8092	1246663.8	37.9%
2	NO	9381	2040640.0	62.1%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36O: No dent. vis. - unable to leave house				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]			

# DENC_36O: No dent. vis. - unable to leave house				
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	5275.8	0.2%
2	NO	17447	3282027.9	99.8%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				
# DENC_36N: No dent. vis. - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=17473 / 3287303.75] [Invalid=116599 / 23268125.77]		
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38	7904.0	0.2%
2	NO	17435	3279399.7	99.8%
6	NOT APPLICABLE	114133	22659848.0	
7	DON'T KNOW	45	8193.2	
8	REFUSAL	1	485.5	
9	NOT STATED	2420	599599.0	
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.				

# OH2CFOPT: Opt. module flag: OH2 - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: OH2 - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47205	12142153.4	<div><div></div></div> 45.7%
2	NO	86867	14413276.2	<div><div></div></div> 54.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# OH2C_10: Freq. usually visits the dentist				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=45378 / 11657289.84] [Invalid=88694 / 14898139.68]			
Literal question	Do you usually visit the dentist: (more than once a year, about once a year, less than once a year, only for emergency care)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> ONCE/YEAR	18337	4991109.3	<div><div></div></div> 42.8%
2	ONCE/YEAR	13659	3582006.1	<div><div></div></div> 30.7%
3	< ONCE/YEAR	3042	778293.1	<div><div></div></div> 6.7%
4	EMERGENCY	10340	2305881.4	<div><div></div></div> 19.8%
6	NOT APPLICABLE	87152	14510355.5	
7	DON'T KNOW	292	55391.1	
8	REFUSAL	75	18401.8	
9	NOT STATED	1175	313991.3	
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.				
# OH2C_11: Insurance for dental expenses				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45251 / 11609011.06] [Invalid=88821 / 14946418.46]			
Literal question	Do you have insurance that covers all or part of your dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28340	7651770.7	<div><div></div></div> 65.9%
2	NO	16911	3957240.4	<div><div></div></div> 34.1%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	762	193976.8	
8	REFUSAL	21	4671.3	
9	NOT STATED	1171	334494.2	
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.				
# OH2C_12: Teeth removed - 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=31404 / 8369469.55] [Invalid=102668 / 18185959.97]			
Literal question	In the past 12 months, have you had any teeth removed by a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3460	886248.2	<div><div></div></div> 10.6%

# OH2C_12: Teeth removed - 12 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	27944	7483221.4	89.4%
6	NOT APPLICABLE	87066	14456557.3	
7	DON'T KNOW	13	6054.9	
8	REFUSAL	2	385.0	
9	NOT STATED	15587	3722962.8	
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.				
# OH2C_13: Teeth removed - decay/gum disease				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3433 / 879388.48] [Invalid=130639 / 25676041.04]			
Literal question	In the past 12 months, were any teeth removed because of decay or gum disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1736	427345.8	48.6%
2	NO	1697	452042.7	51.4%
6	NOT APPLICABLE	115010	21939778.7	
7	DON'T KNOW	26	6736.8	
8	REFUSAL	1	123.0	
9	NOT STATED	15602	3729402.6	
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.				
# OH2C_20: Has one/more of own teeth				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45657 / 11752097.61] [Invalid=88415 / 14803331.91]			
Literal question	Do you have one or more of your own teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41592	11069928.7	94.2%
2	NO	4065	682168.9	5.8%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	2	711.6	
8	REFUSAL	4	1560.0	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_21: Wears dentures				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45811 / 11778096.71] [Invalid=88261 / 14777332.81]			
Literal question	Do you wear dentures or false teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10965	2135334.0	18.1%
2	NO	34846	9642762.8	81.9%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	8	1305.0	
8	REFUSAL	5	1696.7	
9	NOT STATED	1381	361055.0	
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.				

# OH2C_22: Cond. mouth - diff. speaking clearly				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45632 / 11746580.44] [Invalid=88440 / 14808849.08]			
Literal question	Because of the condition of your teeth, mouth or dentures, do you have difficulty pronouncing any words or speaking clearly?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1201	274327.7	2.3%
2	NO	44431	11472252.8	97.7%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	16	3332.7	
8	REFUSAL	15	4456.0	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_23: Cond. mouth - avoided conversation				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=45634 / 11747394.26] [Invalid=88438 / 14808035.26]			
Literal question	In the past 12 months, how often have you avoided conversation or contact with other people, because of the condition of your teeth, mouth or dentures?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	167	39847.0	0.3%
2	SOMETIMES	847	226566.0	1.9%
3	RARELY	960	259544.5	2.2%
4	NEVER	43660	11221436.7	95.5%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	14	2681.6	
8	REFUSAL	15	4293.4	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_24: Cond. mouth - avoided laughing/smiling				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=45628 / 11746592.07] [Invalid=88444 / 14808837.45]			
Literal question	In the past 12 months, how often have you avoided laughing or smiling, because of the condition of your teeth, mouth or dentures?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	389	83694.7	0.7%
2	SOMETIMES	1029	272135.5	2.3%
3	RARELY	909	239166.2	2.0%
4	NEVER	43301	11151595.6	94.9%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	20	3259.0	
8	REFUSAL	15	4518.2	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25A: Had a toothache - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# OH2C_25A: Had a toothache - past mo.				
Statistics [NW/ W]		[Valid=45598 / 11738571.56] [Invalid=88474 / 14816857.96]		
Literal question		In the past month, have you had a toothache?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4855	1362782.7	<div><div></div></div> 11.6%
2	NO	40743	10375788.8	<div><div></div></div> 88.4%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	36	8641.9	
8	REFUSAL	29	7155.7	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25B: Teeth sensitive to hot/cold - past mo.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45594 / 11739860.81] [Invalid=88478 / 14815568.71]		
Literal question		In the past month, were your teeth sensitive to hot or cold food or drinks?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11856	3240528.8	<div><div></div></div> 27.6%
2	NO	33738	8499332.0	<div><div></div></div> 72.4%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	42	8716.2	
8	REFUSAL	27	5792.2	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25C: Had pain - jaw joints - past mo.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45626 / 11745210.24] [Invalid=88446 / 14810219.28]		
Literal question		In the past month, have you had pain in or around the jaw joints?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3772	996110.8	<div><div></div></div> 8.5%
2	NO	41854	10749099.4	<div><div></div></div> 91.5%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	15	3884.6	
8	REFUSAL	22	5274.3	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25D: Had pain - mouth/face - past mo.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45633 / 11746015.38] [Invalid=88439 / 14809414.14]		
Literal question		In the past month, have you had other pain in the mouth or face?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3134	784448.9	<div><div></div></div> 6.7%
2	NO	42499	10961566.5	<div><div></div></div> 93.3%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	10	3207.6	

# OH2C_25D: Had pain - mouth/face - past mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	20	5146.2	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25E: Had bleeding gums - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45628 / 11744696.13] [Invalid=88444 / 14810733.39]			
Literal question	In the past month, have you had bleeding gums			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4883	1362491.4	<div><div></div></div> 11.6%
2	NO	40745	10382204.8	<div><div></div></div> 88.4%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	15	4526.8	
8	REFUSAL	20	5146.2	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25F: Had dry mouth - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45614 / 11739825.69] [Invalid=88458 / 14815603.83]			
Literal question	In the past month, have you had dry mouth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5620	1287564.1	<div><div></div></div> 11.0%
2	NO	39994	10452261.6	<div><div></div></div> 89.0%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	28	9203.3	
8	REFUSAL	21	5340.2	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_25G: Had bad breath - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45116 / 11626795.76] [Invalid=88956 / 14928633.76]			
Literal question	In the past month, have you had bad breath?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5709	1562901.1	<div><div></div></div> 13.4%
2	NO	39407	10063894.7	<div><div></div></div> 86.6%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	515	119606.9	
8	REFUSAL	32	7966.5	
9	NOT STATED	1542	387784.2	
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.				
# OH2C_30: Freq. of brushing teeth				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=41544 / 11059948.69] [Invalid=92528 / 15495480.83]			

# OH2C_30: Freq. of brushing teeth				
Literal question		How often do you brush your teeth?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> TWICE/DAY	9948	2587301.0	<div><div></div></div> 23.4%
2	TWICE/DAY	24274	6655751.2	<div><div></div></div> 60.2%
3	ONCE/DAY	6705	1681817.5	<div><div></div></div> 15.2%
4	< ONCE/DAY	408	94088.2	<div><div></div></div> 0.9%
5	ONCE/WEEK	94	22535.6	<div><div></div></div> 0.2%
6	< ONCE/WEEK	115	18455.2	<div><div></div></div> 0.2%
96	NOT APPLICABLE	90932	15095445.1	
97	DON'T KNOW	30	5410.6	
98	REFUSAL	17	4344.2	
99	NOT STATED	1549	390281.0	
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.				
# OH2CFLIM: Limited socially due to oral health				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45622 / 11745233.57] [Invalid=88450 / 14810195.95]		
Literal question		Limited socially due to oral health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOCIAL LIMIT.	1779	462151.6	<div><div></div></div> 3.9%
2	NO SOCIAL LIMIT.	43843	11283082.0	<div><div></div></div> 96.1%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1583	396919.8	
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.				
# OH2CFOFP: Oral/facial pain - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45358 / 11682878.27] [Invalid=88714 / 14872551.25]		
Literal question		Oral/facial pain - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HAS EXP. PAIN	21523	5650867.0	<div><div></div></div> 48.4%
2	NOT EXP. PAIN	23835	6032011.3	<div><div></div></div> 51.6%
6	NOT APPLICABLE	86867	14413276.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1847	459275.1	
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.				
# FDCCFOPT: Opt. module flag: FDC - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: FDC - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	101864	20016240.2	<div><div></div></div> 75.4%

# FDCCFOPT: Opt. module flag: FDC - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	32208	6539189.3	24.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# FDCC_1A: Chooses/avoids foods - weight concern				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=99009 / 19416209.7] [Invalid=35063 / 7139219.82]			
Literal question	Do you choose certain foods or avoid others because you are concerned about your body weight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42615	8566618.6	44.1%
2	NO	56394	10849591.1	55.9%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	328	49041.6	
8	REFUSAL	382	69351.3	
9	NOT STATED	2145	481637.7	
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.				
# FDCC_1B: Chooses/avoids foods - heart disease				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98886 / 19395151.08] [Invalid=35186 / 7160278.44]			
Literal question	Do you choose certain foods or avoid others because you are concerned about heart disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34359	6788854.6	35.0%
2	NO	64527	12606296.4	65.0%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	109	19181.2	
8	REFUSAL	14	1877.4	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_1C: Chooses/avoids foods - cancer				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98853 / 19393292.95] [Invalid=35219 / 7162136.57]			
Literal question	Do you choose certain foods or avoid others because you are concerned about cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23239	4689519.3	24.2%
2	NO	75614	14703773.7	75.8%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	132	19489.4	
8	REFUSAL	24	3427.4	
9	NOT STATED	2855	600030.5	
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.				

# FDCC_1D: Chooses/avoids foods - osteoporosis				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98804 / 19384800.73] [Invalid=35268 / 7170628.79]			
Literal question	Do you choose certain foods or avoid others because you are concerned about osteoporosis (brittle bones)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23747	4574393.0	<div></div> 23.6%
2	NO	75057	14810407.7	<div></div> 76.4%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	169	26082.4	
8	REFUSAL	36	5326.6	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_2A: Reason/choose foods - lower fat content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98815 / 19389540.77] [Invalid=35257 / 7165888.75]			
Literal question	Do you choose certain foods because of the lower fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58888	11584172.4	<div></div> 59.7%
2	NO	39927	7805368.4	<div></div> 40.3%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	157	21007.9	
8	REFUSAL	37	5661.0	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_2B: Reason/choose foods - fibre content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98781 / 19377474.9] [Invalid=35291 / 7177954.62]			
Literal question	Do you choose certain foods because of the fibre content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49616	9528241.4	<div></div> 49.2%
2	NO	49165	9849233.5	<div></div> 50.8%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	184	31891.5	
8	REFUSAL	44	6843.3	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_2C: Reason/choose foods - calcium content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98742 / 19374334.22] [Invalid=35330 / 7181095.3]			
Literal question	Do you choose certain foods because of the calcium content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42932	8170803.7	<div></div> 42.2%
2	NO	55810	11203530.5	<div></div> 57.8%
6	NOT APPLICABLE	32208	6539189.3	

# FDCC_2C: Reason/choose foods - calcium content				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	219	34635.4	
8	REFUSAL	48	7240.1	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_3A: Reason/avoid foods - fat content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98763 / 19375411.06] [Invalid=35309 / 7180018.46]			
Literal question	Do you avoid certain foods because of the fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59997	11912111.7	<div></div> 61.5%
2	NO	38766	7463299.4	<div></div> 38.5%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	199	32805.7	
8	REFUSAL	47	7992.9	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_3B: Reason/avoid foods - type of fat				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98509 / 19331215.23] [Invalid=35563 / 7224214.29]			
Literal question	Do you avoid certain foods because of the type of fat they contain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49789	9785459.6	<div></div> 50.6%
2	NO	48720	9545755.6	<div></div> 49.4%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	440	74291.4	
8	REFUSAL	60	10703.1	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_3C: Reason/avoid foods - salt content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98785 / 19377620.6] [Invalid=35287 / 7177808.92]			
Literal question	Do you avoid certain foods because of the salt content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41595	7774513.1	<div></div> 40.1%
2	NO	57190	11603107.5	<div></div> 59.9%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	165	28796.5	
8	REFUSAL	59	9792.6	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_3D: Reason/avoid foods - cholesterol content				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# FDCC_3D: Reason/avoid foods - cholesterol content				
Statistics [NW/ W]		[Valid=98666 / 19357452.51] [Invalid=35406 / 7197977.01]		
Literal question		Do you avoid certain foods because of the cholesterol content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41837	8215419.9	<div></div> 42.4%
2	NO	56829	11142032.6	<div></div> 57.6%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	277	47643.4	
8	REFUSAL	66	11113.8	
9	NOT STATED	2855	600030.5	
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.				
# FDCC_3E: Reason/avoid foods - calorie content				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=98690 / 19359954.77] [Invalid=35382 / 7195474.75]		
Literal question		Do you avoid certain foods because of the calorie content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42038	8355960.6	<div></div> 43.2%
2	NO	56652	11003994.2	<div></div> 56.8%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	254	45685.4	
8	REFUSAL	65	10569.5	
9	NOT STATED	2855	600030.5	
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.				
# FDCCFCAH: Chooses/avoids foods b/c hlth concerns				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=98895 / 19396987.93] [Invalid=35177 / 7158441.59]		
Literal question		Chooses/avoids foods b/c hlth concerns		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55442	10986661.6	<div></div> 56.6%
2	NO	43453	8410326.4	<div></div> 43.4%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2969	619252.3	
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.				
# FDCCFCHO: Chooses foods for content reasons - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=98816 / 19385774.59] [Invalid=35256 / 7169654.93]		
Literal question		Chooses foods for content reasons - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	67744	13230495.5	<div></div> 68.2%
2	NO	31072	6155279.1	<div></div> 31.8%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	0	0.0	

# FDCCFCHO: Chooses foods for content reasons - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	3048	630465.6	
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.				
# FDCCFAVD: Avoids foods for content reasons - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=98775 / 19380444.8] [Invalid=35297 / 7174984.72]			
Literal question	Avoids foods for content reasons - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	70161	13764330.8	71.0%
2	NO	28614	5616114.0	29.0%
6	NOT APPLICABLE	32208	6539189.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3089	635795.4	
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.				
# DSUCFOPT: Opt. module flag: DSU - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DSU - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4054	460129.7	1.7%
2	NO	130018	26095299.8	98.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DSUC_1A: Took vitamin/mineral supplements				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3952 / 447923.22] [Invalid=130120 / 26107506.3]			
Literal question	In the past 4 weeks, did you take any vitamin or mineral supplements?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1217	138896.0	31.0%
2	NO	2735	309027.3	69.0%
6	NOT APPLICABLE	130018	26095299.8	
7	DON'T KNOW	12	1743.2	
8	REFUSAL	0	0.0	
9	NOT STATED	90	10463.2	
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.				
# DSUC_1B: Took supplements - at least once a wk				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1217 / 138895.95] [Invalid=132855 / 26416533.57]			

# DSUC_1B: Took supplements - at least once a wk				
Literal question		Did you take them at least once a week?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1148	131275.2	<div></div> 94.5%
2	NO	69	7620.7	<div></div> 5.5%
6	NOT APPLICABLE	132753	26404327.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	102	12206.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DSUC_1C: Took supplements - no. of days last wk				
Information		[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=1144 / 130619.56] [Invalid=132928 / 26424809.96] [Mean=5.961 / 5.864] [StdDev=1.842 / 1.872]		
Literal question		Last week on how many days did you take them?		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	132822	26411947.8	
97	DON'T KNOW	3	645.5	
98	REFUSAL	1	10.2	
99	NOT STATED	102	12206.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DSUC_1D: Took supplements - no. of days pst 4 wks				
Information		[Type= continuous] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]		[Valid=67 / 7479.63] [Invalid=134005 / 26547949.89] [Mean=4.746 / 4.924] [StdDev=4.711 / 4.949]		
Literal question		In the past 4 weeks, on how many days did you take them?		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	133901	26535602.4	
97	DON'T KNOW	2	141.1	
98	REFUSAL	0	0.0	
99	NOT STATED	102	12206.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DSUCDCON: Freq. consumption vitamin/mineral suppl.				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=3948 / 447267.53] [Invalid=130124 / 26108161.99]		
Literal question		Freq. consumption vitamin/mineral suppl.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NON-USER - 4 WKS	2735	309027.3	<div></div> 69.1%
2	LESS ONCE A WEEK	69	7620.7	<div></div> 1.7%
3	1 TO 2 DAYS/WEEK	104	12210.3	<div></div> 2.7%
4	3 TO 4 DAYS/WEEK	134	17358.7	<div></div> 3.9%
5	5 TO 6 DAYS/WEEK	81	11015.8	<div></div> 2.5%
6	7 DAYS/WEEK	825	90034.7	<div></div> 20.1%
96	NOT APPLICABLE	130018	26095299.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# DSUCDCON: Freq. consumption vitamin/mineral suppl.				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	106	12862.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FVCCDJUI: Daily consumption - fruit juice - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]			
Statistics [NW/ W]	[Valid=129513 / 25619260.7] [Invalid=4559 / 936168.82] [Mean=0.983 / 0.994] [StdDev=1.099 / 1.097]			
Literal question	Daily consumption - fruit juice - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	4559	936168.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FVCCDFRU: Daily consumption - fruit - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]			
Statistics [NW/ W]	[Valid=129037 / 25554659.86] [Invalid=5035 / 1000769.66] [Mean=1.296 / 1.309] [StdDev=1.168 / 1.158]			
Literal question	Daily consumption - fruit - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	5035	1000769.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FVCCDSAL: Daily consumption - green salad - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=128863 / 25540754.99] [Invalid=5209 / 1014674.53] [Mean=0.51 / 0.534] [StdDev=0.525 / 0.538]			
Literal question	Daily consumption - green salad - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	5209	1014674.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FVCCDPOT: Daily consumption - potatoes - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=129179 / 25560923.85] [Invalid=4893 / 994505.67] [Mean=0.441 / 0.39] [StdDev=0.492 / 0.437]			
Literal question	Daily consumption - potatoes - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	4893	994505.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# FVCCDCAR: Daily consumption - carrots - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]		[Valid=128611 / 25467813.45] [Invalid=5461 / 1087616.07] [Mean=0.406 / 0.39] [StdDev=0.484 / 0.477]		
Literal question		Daily consumption - carrots - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	5461	1087616.1	
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.				
# FVCCDVEG: Daily consumption - other vegetables-(D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]		[Valid=127861 / 25345924.2] [Invalid=6211 / 1209505.32] [Mean=1.186 / 1.222] [StdDev=1.052 / 1.063]		
Literal question		Daily consumption - other vegetables-(D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	6211	1209505.3	
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.				
# FVCCDTOT: Daily consumption - total fruits/veg.				
Information		[Type= continuous] [Format=numeric] [Range= 0-38] [Missing=*]		
Statistics [NW/ W]		[Valid=125792 / 24997034.27] [Invalid=8280 / 1558395.25] [Mean=4.858 / 4.874] [StdDev=2.597 / 2.57]		
Literal question		Daily consumption - total fruits/veg.		
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	8280	1558395.2	
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.				
# FVCCGTOT: Daily consumption - total fruits/veg.				
Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=125792 / 24997034.27] [Invalid=8280 / 1558395.25]		
Literal question		Daily consumption - total fruits/veg.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 5	73931	14654165.6	<div></div> 58.6%
2	5 À 10 TIMES	46957	9363824.1	<div></div> 37.5%
3	> 10	4904	979044.5	<div></div> 3.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8280	1558395.2	
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.				

# PACC_1A: Act./last 3 mo. - walking				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Walking for exercise		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	90747	17591647.0	<div></div> 68.1%
2	NO	40010	8239103.4	<div></div> 31.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1B: Act./last 3 mo. - gardening/yard work				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Gardening or yard work		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	62437	11625886.0	<div></div> 45.0%
2	NO	68320	14204864.4	<div></div> 55.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1C: Act./last 3 mo. - swimming				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Swimming		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29961	6183280.3	<div></div> 23.9%
2	NO	100796	19647470.0	<div></div> 76.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1D: Act./last 3 mo. - bicycling				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Bicycling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30086	6119721.6	<div></div> 23.7%
2	NO	100671	19711028.8	<div></div> 76.3%
6	NOT APPLICABLE	0	0.0	

# PACC_1D: Act./last 3 mo. - bicycling				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1E: Act./last 3 mo. - popular/social dance				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Popular or social dance			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25224	5226937.2	<div></div> 20.2%
2	NO	105533	20603813.2	<div></div> 79.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1F: Act./last 3 mo. - home exercises				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41536	8639357.4	<div></div> 33.4%
2	NO	89221	17191393.0	<div></div> 66.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1G: Act./last 3 mo. - ice hockey				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Ice hockey			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7169	1674774.1	<div></div> 6.5%
2	NO	123588	24155976.3	<div></div> 93.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1H: Act./last 3 mo. - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# PACC_1H: Act./last 3 mo. - ice skating				
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Ice skating		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9036	2057166.5	<div><div></div></div> 8.0%
2	NO	121721	23773583.9	<div><div></div></div> 92.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1I: Act./last 3 mo. - in-line skating/roll.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - In-line skating or rollerblading		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9535	2070221.2	<div><div></div></div> 8.0%
2	NO	121222	23760529.2	<div><div></div></div> 92.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1J: Act./last 3 mo. - jogging/running				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Jogging or running		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22107	5172312.7	<div><div></div></div> 20.0%
2	NO	108650	20658437.6	<div><div></div></div> 80.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1K: Act./last 3 mo. - golfing				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Have you done any of the following in the past 3 months? - Golfing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15344	3099990.8	<div><div></div></div> 12.0%
2	NO	115413	22730759.5	<div><div></div></div> 88.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	

# PACC_1K: Act./last 3 mo. - golfing				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1L: Act./last 3 mo. - exer. class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Exercise class or aerobics			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11065	2503004.9	9.7%
2	NO	119692	23327745.4	90.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1M: Act./last 3 mo. - skiing/snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Downhill skiing or snowboarding			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6564	1581290.9	6.1%
2	NO	124193	24249459.4	93.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1N: Act./last 3 mo. - bowling				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13307	2832642.7	11.0%
2	NO	117450	22998107.7	89.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1O: Act./last 3 mo. - baseball/softball				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			

# PACC_10: Act./last 3 mo. - baseball/softball					
Literal question		Have you done any of the following in the past 3 months? - Baseball or softball			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	8603	1662539.7	<div><div></div></div> 6.4%	
2	NO	122154	24168210.7	<div><div></div></div> 93.6%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	188	27412.5		
8	REFUSAL	381	71492.5		
9	NOT STATED	2746	625774.2		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# PACC_1P: Act./last 3 mo. - tennis					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question		Have you done any of the following in the past 3 months? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4939	1295132.2	<div><div></div></div> 5.0%	
2	NO	125818	24535618.2	<div><div></div></div> 95.0%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	188	27412.5		
8	REFUSAL	381	71492.5		
9	NOT STATED	2746	625774.2		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# PACC_1Q: Act./last 3 mo. - weight-training					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question		Have you done any of the following in the past 3 months? - Weight-training			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	19355	4605622.6	<div><div></div></div> 17.8%	
2	NO	111402	21225127.8	<div><div></div></div> 82.2%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	188	27412.5		
8	REFUSAL	381	71492.5		
9	NOT STATED	2746	625774.2		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# PACC_1R: Act./last 3 mo. - fishing					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question		Have you done any of the following in the past 3 months? - Fishing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	15697	2644440.8	<div><div></div></div> 10.2%	
2	NO	115060	23186309.6	<div><div></div></div> 89.8%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	188	27412.5		
8	REFUSAL	381	71492.5		

# PACC_1R: Act./last 3 mo. - fishing				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2746	625774.2	
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.				
# PACC_1S: Act./last 3 mo. - volleyball				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8829	1825144.9	<div><div></div></div> 7.1%
2	NO	121928	24005605.4	<div><div></div></div> 92.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1T: Act./last 3 mo. - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11585	2585680.5	<div><div></div></div> 10.0%
2	NO	119172	23245069.8	<div><div></div></div> 90.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1Z: Act./last 3 mo. - soccer				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Soccer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9911	2320642.4	<div><div></div></div> 9.0%
2	NO	120846	23510107.9	<div><div></div></div> 91.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1U: Act./last 3 mo. - other (#1)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - Other activity #1			

# PACC_1U: Act./last 3 mo. - other (#1)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16070	3435608.6	<div><div></div></div> 13.3%
2	NO	114687	22395141.7	<div><div></div></div> 86.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1V: Act./last 3 mo. - no phys activity				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Have you done any of the following in the past 3 months? - No physical activity			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11259	2174816.3	<div><div></div></div> 8.4%
2	NO	119498	23655934.1	<div><div></div></div> 91.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	188	27412.5	
8	REFUSAL	381	71492.5	
9	NOT STATED	2746	625774.2	
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.				
# PACC_1W: Act./last 3 mo. - other (#2)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16063 / 3434195.03] [Invalid=118009 / 23121234.49]			
Literal question	In the past 3 months, did you do any other physical activity for leisure? - Other activity #2			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2589	544793.0	<div><div></div></div> 15.9%
2	NO	13474	2889402.0	<div><div></div></div> 84.1%
6	NOT APPLICABLE	114687	22395141.7	
7	DON'T KNOW	6	1350.3	
8	REFUSAL	1	63.3	
9	NOT STATED	3315	724679.2	
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.				
# PACC_1X: Act./last 3 mo. - other (#3)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2589 / 544792.98] [Invalid=131483 / 26010636.54]			
Literal question	In the past 3 months, did you do any other physical activity for leisure? - Other activity #3			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	473	100754.2	<div><div></div></div> 18.5%
2	NO	2116	444038.8	<div><div></div></div> 81.5%
6	NOT APPLICABLE	128161	25284543.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3322	726092.8	
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.				

# PACC_2A: No. of times - walking for exercise				
Information		[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]		
Statistics [NW/ W]		[Valid=89857 / 17441608.82] [Invalid=44215 / 9113820.7] [Mean=46.564 / 44.373] [StdDev=37.15 / 36.369]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Walking for exercise		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	40010	8239103.4	
997	DON'T KNOW	820	138289.7	
998	REFUSAL	70	11748.4	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3A: Time spent - walking for exercise				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=89624 / 17412225.49] [Invalid=44448 / 9143204.03]		
Literal question		About how much time did you spend on each occasion? - Walking for exercise		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	8851	1587231.3	<div></div> 9.1%
2	16 TO 30 MINUTES	34639	6810658.2	<div></div> 39.1%
3	31 TO 60 MINUTES	34131	6739766.3	<div></div> 38.7%
4	> 1 HOUR	12003	2274569.8	<div></div> 13.1%
6	NOT APPLICABLE	40010	8239103.4	
7	DON'T KNOW	229	28935.7	
8	REFUSAL	4	447.6	
9	NOT STATED	4205	874717.3	
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.				
# PACC_2B: No. of times - gardening/yard work				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=61430 / 11477263.88] [Invalid=72642 / 15078165.64] [Mean=23.996 / 21.707] [StdDev=25.831 / 24.053]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Gardening or yard work		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	68320	14204864.4	
997	DON'T KNOW	943	138802.1	
998	REFUSAL	64	9820.0	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3B: Time spent - gardening/yard work				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=61223 / 11445939.69] [Invalid=72849 / 15109489.83]		
Literal question		About how much time did you spend on each occasion? - Gardening or yard work		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	3290	577420.4	<div></div> 5.0%
2	16 TO 30 MINUTES	11932	2272920.0	<div></div> 19.9%
3	31 TO 60 MINUTES	17909	3431724.0	<div></div> 30.0%
4	> 1 HOUR	28092	5163875.3	<div></div> 45.1%
6	NOT APPLICABLE	68320	14204864.4	

# PACC_3B: Time spent - gardening/yard work				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	199	29969.9	
8	REFUSAL	8	1354.3	
9	NOT STATED	4322	873301.2	
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.				
# PACC_2C: No. of times - swimming				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=29687 / 6129187.55] [Invalid=104385 / 20426241.97] [Mean=15.066 / 14.798] [StdDev=19.436 / 19.103]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	100796	19647470.0	
997	DON'T KNOW	231	44795.4	
998	REFUSAL	43	9297.4	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3C: Time spent - swimming				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=29628 / 6117747.25] [Invalid=104444 / 20437682.27]			
Literal question	About how much time did you spend on each occasion? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1857	399110.9	<div><div></div></div> 6.5%
2	16 TO 30 MINUTES	6683	1434962.5	<div><div></div></div> 23.5%
3	31 TO 60 MINUTES	10360	2192920.4	<div><div></div></div> 35.8%
4	> 1 HOUR	10728	2090753.4	<div><div></div></div> 34.2%
6	NOT APPLICABLE	100796	19647470.0	
7	DON'T KNOW	57	10724.3	
8	REFUSAL	2	716.0	
9	NOT STATED	3589	778771.9	
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.				
# PACC_2D: No. of times - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=29752 / 6065185.42] [Invalid=104320 / 20490244.1] [Mean=22.79 / 21.043] [StdDev=27.418 / 25.678]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	100671	19711028.8	
997	DON'T KNOW	293	47539.6	
998	REFUSAL	41	6996.6	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3D: Time spent - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=29680 / 6052567.01] [Invalid=104392 / 20502862.51]			
Literal question	About how much time did you spend on each occasion? - Bicycling			

# PACC_3D: Time spent - bicycling				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	2620	495016.3	<div><div></div></div> 8.2%
2	16 TO 30 MINUTES	9064	1822167.9	<div><div></div></div> 30.1%
3	31 TO 60 MINUTES	9648	1979086.8	<div><div></div></div> 32.7%
4	> 1 HOUR	8348	1756296.0	<div><div></div></div> 29.0%
6	NOT APPLICABLE	100671	19711028.8	
7	DON'T KNOW	69	12238.0	
8	REFUSAL	3	380.4	
9	NOT STATED	3649	779215.4	
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.				
# PACC_2E: No. of times - popular/social dance				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=25061 / 5198659.55] [Invalid=109011 / 21356769.97] [Mean=7.876 / 8.206] [StdDev=12.21 / 12.199]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Popular or social dance			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	105533	20603813.2	
997	DON'T KNOW	128	22499.4	
998	REFUSAL	35	5778.2	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3E: Time spent - popular/social dance				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24983 / 5184599.15] [Invalid=109089 / 21370830.37]			
Literal question	About how much time did you spend on each occasion? - Popular / social dance			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	935	159639.0	<div><div></div></div> 3.1%
2	16 TO 30 MINUTES	1760	368819.0	<div><div></div></div> 7.1%
3	31 TO 60 MINUTES	3790	820990.0	<div><div></div></div> 15.8%
4	> 1 HOUR	18498	3835151.1	<div><div></div></div> 74.0%
6	NOT APPLICABLE	105533	20603813.2	
7	DON'T KNOW	77	14048.7	
8	REFUSAL	1	11.7	
9	NOT STATED	3478	752956.8	
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.				
# PACC_2F: No. of times - home exercises				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=41045 / 8559514.42] [Invalid=93027 / 17995915.1] [Mean=39.724 / 38.085] [StdDev=31.277 / 30.418]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	89221	17191393.0	
997	DON'T KNOW	440	71573.1	
998	REFUSAL	51	8269.9	
999	NOT STATED	3315	724679.2	
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.				

# PACC_3F: Time spent - home exercises				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=40982 / 8550919.52] [Invalid=93090 / 18004510]			
Literal question	About how much time did you spend on each occasion? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	10386	1942338.7	<div><div></div></div> 22.7%
2	16 TO 30 MINUTES	18472	3875723.7	<div><div></div></div> 45.3%
3	31 TO 60 MINUTES	9746	2193611.7	<div><div></div></div> 25.7%
4	> 1 HOUR	2378	539245.5	<div><div></div></div> 6.3%
6	NOT APPLICABLE	89221	17191393.0	
7	DON'T KNOW	59	7856.8	
8	REFUSAL	4	738.1	
9	NOT STATED	3806	804522.1	
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.				
# PACC_2G: No. of times - ice hockey				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=7115 / 1668048.14] [Invalid=126957 / 24887381.38] [Mean=15.433 / 15.293] [StdDev=16.605 / 16.293]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Ice hockey			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	123588	24155976.3	
997	DON'T KNOW	50	6469.1	
998	REFUSAL	4	256.9	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3G: Time spent - ice hockey				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=7112 / 1667693.9] [Invalid=126960 / 24887735.62]			
Literal question	About how much time did you spend on each occasion? - Ice hockey			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	55	13761.7	<div><div></div></div> 0.8%
2	16 TO 30 MINUTES	176	38047.8	<div><div></div></div> 2.3%
3	31 TO 60 MINUTES	1839	463651.8	<div><div></div></div> 27.8%
4	> 1 HOUR	5042	1152232.6	<div><div></div></div> 69.1%
6	NOT APPLICABLE	123588	24155976.3	
7	DON'T KNOW	3	354.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3369	731405.1	
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.				
# PACC_2H: No. of times - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8971 / 2046897.49] [Invalid=125101 / 24508532.03] [Mean=7.294 / 7.109] [StdDev=11.348 / 11.108]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Ice skating			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121721	23773583.9	

# PACC_2H: No. of times - ice skating				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	56	8853.2	
998	REFUSAL	9	1415.8	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3H: Time spent - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8958 / 2045477.24] [Invalid=125114 / 24509952.28]			
Literal question	About how much time did you spend on each occasion? - Ice skating			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	180	42189.5	<div><div></div></div> 2.1%
2	16 TO 30 MINUTES	1041	240329.0	<div><div></div></div> 11.7%
3	31 TO 60 MINUTES	3842	874127.9	<div><div></div></div> 42.7%
4	> 1 HOUR	3895	888830.9	<div><div></div></div> 43.5%
6	NOT APPLICABLE	121721	23773583.9	
7	DON'T KNOW	13	1420.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3380	734948.1	
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.				
# PACC_2I: No. of times - in-line skating/roller b.				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=9446 / 2053611.07] [Invalid=124626 / 24501818.45] [Mean=12.085 / 11.329] [StdDev=17.562 / 16.49]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - In-line skating or roller blading			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121222	23760529.2	
997	DON'T KNOW	77	14396.6	
998	REFUSAL	12	2213.5	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3I: Time spent - in-line skating/roller b.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9423 / 2048848.88] [Invalid=124649 / 24506580.64]			
Literal question	About how much time did you spend on each occasion? - In-line skating or roller blading			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	541	102489.2	<div><div></div></div> 5.0%
2	16 TO 30 MINUTES	2385	506631.8	<div><div></div></div> 24.7%
3	31 TO 60 MINUTES	3544	769651.2	<div><div></div></div> 37.6%
4	> 1 HOUR	2953	670076.8	<div><div></div></div> 32.7%
6	NOT APPLICABLE	121222	23760529.2	
7	DON'T KNOW	22	4477.8	
8	REFUSAL	1	284.3	
9	NOT STATED	3404	741289.2	
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.				

# PACC_2J: No. of times - jogging/running				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=21816 / 5114341.33] [Invalid=112256 / 21441088.19] [Mean=23.004 / 22.694] [StdDev=23.324 / 22.558]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Jogging or running		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	108650	20658437.6	
997	DON'T KNOW	262	52001.5	
998	REFUSAL	29	5969.9	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3J: Time spent - jogging/running				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=21771 / 5106015.7] [Invalid=112301 / 21449413.82]		
Literal question		About how much time did you spend on each occasion? - Jogging / running		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	4034	869832.7	<div></div> 17.0%
2	16 TO 30 MINUTES	9674	2333445.0	<div></div> 45.7%
3	31 TO 60 MINUTES	6442	1540761.6	<div></div> 30.2%
4	> 1 HOUR	1621	361976.3	<div></div> 7.1%
6	NOT APPLICABLE	108650	20658437.6	
7	DON'T KNOW	44	8044.5	
8	REFUSAL	1	281.1	
9	NOT STATED	3606	782650.6	
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.				
# PACC_2K: No. of times - golfing				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=15254 / 3087128.2] [Invalid=118818 / 23468301.32] [Mean=9.98 / 8.855] [StdDev=13.936 / 12.279]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Golfing		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	115413	22730759.5	
997	DON'T KNOW	59	7458.6	
998	REFUSAL	31	5404.0	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3K: Time spent - golfing				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=15239 / 3084320.04] [Invalid=118833 / 23471109.48]		
Literal question		About how much time did you spend on each occasion? - Golfing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	62	11448.5	<div></div> 0.4%
2	16 TO 30 MINUTES	170	28138.1	<div></div> 0.9%
3	31 TO 60 MINUTES	467	102132.5	<div></div> 3.3%
4	> 1 HOUR	14540	2942600.9	<div></div> 95.4%
6	NOT APPLICABLE	115413	22730759.5	

# PACC_3K: Time spent - golfing				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	14	1972.4	
8	REFUSAL	1	835.8	
9	NOT STATED	3405	737541.8	
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.				
# PACC_2L: No. of times- exercise class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=10992 / 2491817.15] [Invalid=123080 / 24063612.37] [Mean=22.709 / 21.82] [StdDev=19.365 / 19.035]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Exercise class or aerobics			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	119692	23327745.4	
997	DON'T KNOW	57	7761.0	
998	REFUSAL	16	3426.8	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3L: Time spent - exercise class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=10987 / 2490807.59] [Invalid=123085 / 24064621.93]			
Literal question	About how much time did you spend on each occasion? - Exercise class / aerobics			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	341	59937.6	<div><div></div></div> 2.4%
2	16 TO 30 MINUTES	1953	391846.7	<div><div></div></div> 15.7%
3	31 TO 60 MINUTES	5818	1371084.1	<div><div></div></div> 55.0%
4	> 1 HOUR	2875	667939.2	<div><div></div></div> 26.8%
6	NOT APPLICABLE	119692	23327745.4	
7	DON'T KNOW	5	1009.6	
8	REFUSAL	0	0.0	
9	NOT STATED	3388	735867.0	
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.				
# PACC_2M: No. of times - skiing/snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=6529 / 1576366.45] [Invalid=127543 / 24979063.07] [Mean=5.925 / 5.571] [StdDev=9.011 / 8.301]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Downhill ski / snowboarding			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	124193	24249459.4	
997	DON'T KNOW	28	3890.6	
998	REFUSAL	7	1033.8	
999	NOT STATED	3315	724679.2	
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.				

# PACC_3M: Time spent - skiing/snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6523 / 1574591.29] [Invalid=127549 / 24980838.23]			
Literal question	About how much time did you spend on each occasion? - Downhill skiing or snowboarding			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	51	6347.6	0.4%
2	16 TO 30 MINUTES	61	9525.8	0.6%
3	31 TO 60 MINUTES	208	39513.4	2.5%
4	> 1 HOUR	6203	1519204.5	96.5%
6	NOT APPLICABLE	124193	24249459.4	
7	DON'T KNOW	6	1775.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3350	729603.6	
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.				
# PACC_2N: No. of times - bowling				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=13237 / 2820028.65] [Invalid=120835 / 23735400.87] [Mean=5.1 / 4.656] [StdDev=7.459 / 7.001]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117450	22998107.7	
997	DON'T KNOW	47	8243.0	
998	REFUSAL	23	4371.1	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3N: Time spent - bowling				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13219 / 2817291.78] [Invalid=120853 / 23738137.74]			
Literal question	About how much time did you spend on each occasion? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	54	11153.1	0.4%
2	16 TO 30 MINUTES	253	44803.5	1.6%
3	31 TO 60 MINUTES	2351	509804.5	18.1%
4	> 1 HOUR	10561	2251530.7	79.9%
6	NOT APPLICABLE	117450	22998107.7	
7	DON'T KNOW	18	2736.9	
8	REFUSAL	0	0.0	
9	NOT STATED	3385	737293.2	
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.				
# PACC_2O: No. of times - baseball/softball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8520 / 1647920.5] [Invalid=125552 / 24907509.02] [Mean=9.816 / 9.184] [StdDev=12.566 / 11.577]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Baseball or softball			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	122154	24168210.7	

# PACC_20: No. of times - baseball/softball					
Value	Label	Cases	Weighted	Percentage (Weighted)	
997	DON'T KNOW	67	12551.7		
998	REFUSAL	16	2067.5		
999	NOT STATED	3315	724679.2		
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.					
# PACC_30: Time spent - baseball/softball					
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=8510 / 1646824.04] [Invalid=125562 / 24908605.48]			
Literal question		About how much time did you spend on each occasion? - Baseball / softball			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 15 MINUTES	97	20369.9	<div></div>	1.2%
2	16 TO 30 MINUTES	549	99569.4	<div></div>	6.0%
3	31 TO 60 MINUTES	1697	330578.3	<div></div>	20.1%
4	> 1 HOUR	6167	1196306.4	<div></div>	72.6%
6	NOT APPLICABLE	122154	24168210.7		
7	DON'T KNOW	10	1096.5		
8	REFUSAL	0	0.0		
9	NOT STATED	3398	739298.4		
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.					
# PACC_2P: No. of times - tennis					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=4904 / 1285157.69] [Invalid=129168 / 25270271.83] [Mean=8.236 / 8.538] [StdDev=11.858 / 12.13]			
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	125818	24535618.2		
997	DON'T KNOW	27	7920.0		
998	REFUSAL	8	2054.5		
999	NOT STATED	3315	724679.2		
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.					
# PACC_3P: Time spent - tennis					
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=4897 / 1283422.87] [Invalid=129175 / 25272006.65]			
Literal question		About how much time did you spend on each occasion? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 15 MINUTES	88	17360.7	<div></div>	1.4%
2	16 TO 30 MINUTES	484	109480.2	<div></div>	8.5%
3	31 TO 60 MINUTES	1662	433153.1	<div></div>	33.7%
4	> 1 HOUR	2663	723428.8	<div></div>	56.4%
6	NOT APPLICABLE	125818	24535618.2		
7	DON'T KNOW	6	1443.2		
8	REFUSAL	1	291.6		
9	NOT STATED	3350	734653.7		
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.					

# PACC_2Q: No. of times - weight-training				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=19236 / 4579009.42] [Invalid=114836 / 21976420.1] [Mean=30.149 / 29.765] [StdDev=23.428 / 22.956]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Weight-training		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	111402	21225127.8	
997	DON'T KNOW	85	20066.0	
998	REFUSAL	34	6547.2	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3Q: Time spent - weight-training				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=19220 / 4574962.56] [Invalid=114852 / 21980466.96]		
Literal question		About how much time did you spend on each occasion? - Weight-training		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	2368	517143.5	<div></div> 11.3%
2	16 TO 30 MINUTES	5941	1387588.1	<div></div> 30.3%
3	31 TO 60 MINUTES	6901	1678304.3	<div></div> 36.7%
4	> 1 HOUR	4010	991926.6	<div></div> 21.7%
6	NOT APPLICABLE	111402	21225127.8	
7	DON'T KNOW	16	4046.9	
8	REFUSAL	0	0.0	
9	NOT STATED	3434	751292.4	
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.				
# PACC_2R: No. of times - fishing				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=15547 / 2625208.29] [Invalid=118525 / 23930221.23] [Mean=7.296 / 6.534] [StdDev=11.272 / 9.96]		
Literal question		In the past 3 months, how many times [did you participate in identified activity]? - Fishing		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	115060	23186309.6	
997	DON'T KNOW	120	13065.6	
998	REFUSAL	30	6166.9	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3R: Time spent - fishing				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=15532 / 2623645.5] [Invalid=118540 / 23931784.02]		
Literal question		About how much time did you spend on each occasion? - Fishing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	125	21950.6	<div></div> 0.8%
2	16 TO 30 MINUTES	338	62770.2	<div></div> 2.4%
3	31 TO 60 MINUTES	900	158938.5	<div></div> 6.1%
4	> 1 HOUR	14169	2379986.3	<div></div> 90.7%
6	NOT APPLICABLE	115060	23186309.6	

# PACC_3R: Time spent - fishing				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	14	1551.1	
8	REFUSAL	1	11.7	
9	NOT STATED	3465	743911.6	
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.				
# PACC_2S: No. of times - volleyball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8731 / 1810853.61] [Invalid=125341 / 24744575.91] [Mean=10.244 / 10.071] [StdDev=13.53 / 13.392]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121928	24005605.4	
997	DON'T KNOW	81	11568.4	
998	REFUSAL	17	2723.0	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3S: Time spent - volleyball				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8718 / 1808653.02] [Invalid=125354 / 24746776.5]			
Literal question	About how much time did you spend on each occasion? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	202	38361.5	<div><div></div>2.1%</div>
2	16 TO 30 MINUTES	1088	224800.4	<div><div></div>12.4%</div>
3	31 TO 60 MINUTES	3007	614141.0	<div><div></div>34.0%</div>
4	> 1 HOUR	4421	931350.1	<div><div></div>51.5%</div>
6	NOT APPLICABLE	121928	24005605.4	
7	DON'T KNOW	12	2036.6	
8	REFUSAL	1	164.0	
9	NOT STATED	3413	738970.5	
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.				
# PACC_2T: No. of times - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=11424 / 2554033.3] [Invalid=122648 / 24001396.22] [Mean=15.549 / 14.933] [StdDev=20.101 / 19.26]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	119172	23245069.8	
997	DON'T KNOW	146	28480.7	
998	REFUSAL	15	3166.5	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3T: Time spent - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11412 / 2551851.26] [Invalid=122660 / 24003578.26]			
Literal question	About how much time did you spend on each occasion? - Basketball			

# PACC_3T: Time spent - basketball				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	470	96793.7	<div><div></div></div> 3.8%
2	16 TO 30 MINUTES	2247	514046.3	<div><div></div></div> 20.1%
3	31 TO 60 MINUTES	4036	881908.1	<div><div></div></div> 34.6%
4	> 1 HOUR	4659	1059103.1	<div><div></div></div> 41.5%
6	NOT APPLICABLE	119172	23245069.8	
7	DON'T KNOW	12	2182.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3476	756326.4	
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.				
# PACC_2Z: No. of times - soccer				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=9801 / 2300166.09] [Invalid=124271 / 24255263.43] [Mean=12.351 / 11.899] [StdDev=15.983 / 15.578]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Soccer			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	120846	23510107.9	
997	DON'T KNOW	95	17718.5	
998	REFUSAL	15	2757.9	
999	NOT STATED	3315	724679.2	
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.				
# PACC_3Z: Time spent - soccer				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9787 / 2297069.75] [Invalid=124285 / 24258359.77]			
Literal question	About how much time did you spend on each occasion? - Soccer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	334	69564.0	<div><div></div></div> 3.0%
2	16 TO 30 MINUTES	1530	344269.2	<div><div></div></div> 15.0%
3	31 TO 60 MINUTES	3175	742892.1	<div><div></div></div> 32.3%
4	> 1 HOUR	4748	1140344.5	<div><div></div></div> 49.6%
6	NOT APPLICABLE	120846	23510107.9	
7	DON'T KNOW	14	3096.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3425	745155.5	
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.				
# PACC_2U: No. of times - other activity (#1)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=15955 / 3410729.04] [Invalid=118117 / 23144700.48] [Mean=20.791 / 19.671] [StdDev=24.283 / 22.7]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#1)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	114687	22395141.7	
997	DON'T KNOW	97	22127.0	
998	REFUSAL	18	2752.6	
999	NOT STATED	3315	724679.2	
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.				

# PACC_3U: Time spent - other activity (#1)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15938 / 3408453.57] [Invalid=118134 / 23146975.95]			
Literal question	About how much time did you spend on each occasion? - Other activity (#1)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	572	125733.8	<div><div></div></div> 3.7%
2	16 TO 30 MINUTES	1529	336710.7	<div><div></div></div> 9.9%
3	31 TO 60 MINUTES	3486	793366.0	<div><div></div></div> 23.3%
4	> 1 HOUR	10351	2152643.1	<div><div></div></div> 63.2%
6	NOT APPLICABLE	114687	22395141.7	
7	DON'T KNOW	16	2168.0	
8	REFUSAL	1	107.5	
9	NOT STATED	3430	749558.8	
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.				
# PACC_2W: No. of times - other activity (#2)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=2570 / 541575.57] [Invalid=131502 / 26013853.95] [Mean=14.549 / 14.469] [StdDev=20.163 / 19.84]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#2)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	128161	25284543.8	
997	DON'T KNOW	16	2912.2	
998	REFUSAL	3	305.2	
999	NOT STATED	3322	726092.8	
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.				
# PACC_3W: Time spent - other activity (#2)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2569 / 541492.26] [Invalid=131503 / 26013937.26]			
Literal question	About how much time did you spend on each occasion? - Other activity (#2)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	92	18769.1	<div><div></div></div> 3.5%
2	16 TO 30 MINUTES	258	52493.4	<div><div></div></div> 9.7%
3	31 TO 60 MINUTES	666	155922.3	<div><div></div></div> 28.8%
4	> 1 HOUR	1553	314307.5	<div><div></div></div> 58.0%
6	NOT APPLICABLE	128161	25284543.8	
7	DON'T KNOW	1	83.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3341	729310.2	
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.				
# PACC_2X: No. of times - other activity (#3)				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=468 / 100231.3] [Invalid=133604 / 26455198.22] [Mean=13.66 / 14.812] [StdDev=19.463 / 21.194]			
Literal question	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#3)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	130277	25728582.5	

# PACC_2X: No. of times - other activity (#3)				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	3	254.2	
998	REFUSAL	2	268.8	
999	NOT STATED	3322	726092.8	
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.				
# PACC_3X: Time spent - other activity (#3)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=467 / 99994.61] [Invalid=133605 / 26455434.91]			
Literal question	About how much time did you spend on each occasion? - Other activity (#3)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	35	12527.6	<div></div> 12.5%
2	16 TO 30 MINUTES	61	13576.0	<div></div> 13.6%
3	31 TO 60 MINUTES	110	20855.8	<div></div> 20.9%
4	> 1 HOUR	261	53035.2	<div></div> 53.0%
6	NOT APPLICABLE	130277	25728582.5	
7	DON'T KNOW	1	236.7	
8	REFUSAL	0	0.0	
9	NOT STATED	3327	726615.7	
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.				
# PACC_4A: No. of hrs. walking - to work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=129136 / 25580316.57] [Invalid=4936 / 975112.95]			
Literal question	In a typical week in the past 3 months, how many hours did you usually spend walking to work or to school or while doing errands?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	41388	7962595.5	<div></div> 31.1%
2	< 1 HOUR	16249	3163653.9	<div></div> 12.4%
3	1 TO 5 HOURS	42971	8793192.2	<div></div> 34.4%
4	6 TO 10 HOURS	12738	2661687.6	<div></div> 10.4%
5	11 TO 20 HOURS	5966	1165862.8	<div></div> 4.6%
6	20 HOURS OR +	9824	1833324.6	<div></div> 7.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	1479	225766.0	
98	REFUSAL	142	24667.8	
99	NOT STATED	3315	724679.2	
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.				
# PACC_4B: No. of hrs. biking - to work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=130361 / 25763114.68] [Invalid=3711 / 792314.84]			
Literal question	In a typical week, how much time did you usually spend bicycling to work or to school or while doing errands?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	119630	23731632.8	<div></div> 92.1%
2	< 1 HOUR	3670	691865.4	<div></div> 2.7%
3	1 TO 5 HOURS	5373	1023895.1	<div></div> 4.0%

# PACC_4B: No. of hrs. biking - to work/school				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	6 TO 10 HOURS	1032	205737.3	0.8%
5	11 TO 20 HOURS	329	59453.6	0.2%
6	20 HOURS OR +	327	50530.4	0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	288	46616.3	
98	REFUSAL	108	21019.4	
99	NOT STATED	3315	724679.2	
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.				
# PACC_6: Level of physical activity for usual day				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=129970 / 25689144.82] [Invalid=4102 / 866284.7]		
Literal question		Thinking back over the past 3 months, which of the following best describes your usual daily activities or work habits?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	USUALLY SIT	30586	6406974.3	24.9%
2	STAND OR WALK	57571	11104244.6	43.2%
3	LIFT LIGHT LOADS	32513	6280386.3	24.4%
4	LIFT HEAVY LOADS	9300	1897539.7	7.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	638	115263.9	
8	REFUSAL	144	25690.0	
9	NOT STATED	3320	725330.8	
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.				
# PACCDEE: Energy expenditure - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-42.7] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16] [Mean=2.222 / 2.228] [StdDev=2.479 / 2.454]		
Literal question		Energy expenditure - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	0	0.0	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	3315	724679.2	
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.				
# PACCFLEI: Participant - leisure phys. activity-(F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]		
Literal question		Participant - leisure phys. activity-(F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	119498	23655934.1	91.6%
2	NO	11259	2174816.3	8.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# PACCFLEI: Participant - leisure phys. activity-(F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	3315	724679.2	
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.				
# PACCDFM: Monthly freq./phys. act. > 15 min. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-333] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16] [Mean=25.981 / 25.726] [StdDev=25.352 / 24.999]			
Literal question	Monthly freq./phys. act. > 15 min. - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	0	0.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	3315	724679.2	
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.				
# PACCDFR: Freq. of all physical activity - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Freq. of all physical activity - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR	85937	16954003.2	<div></div> 65.6%
2	OCCASIONAL	20158	4168307.3	<div></div> 16.1%
3	INFREQUENT	24662	4708439.9	<div></div> 18.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3315	724679.2	
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.				
# PACCFD: Partic. daily phys. act. > 15 min. - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Partic. daily phys. act. > 15 min. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49989	9591958.5	<div></div> 37.1%
2	NO	80768	16238791.9	<div></div> 62.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3315	724679.2	
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.				
# PACCDPAI: Physical activity index - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130757 / 25830750.36] [Invalid=3315 / 724679.16]			
Literal question	Physical activity index - (D)			

# PACCDPAI: Physical activity index - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	35216	6943044.6	<div><div></div></div> 26.9%
2	MODERATE	32080	6434669.2	<div><div></div></div> 24.9%
3	INACTIVE	63461	12453036.6	<div><div></div></div> 48.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3315	724679.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SACCFOPT: Opt. module flag: SAC - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SAC - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58695	11048485.3	<div><div></div></div> 41.6%
2	NO	75377	15506944.2	<div><div></div></div> 58.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SACC_1: No. of hrs. - on a computer				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=57100 / 10695375.2] [Invalid=76972 / 15860054.32]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend on a computer, including playing computer games and using the Internet or World Wide Web?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	23194	3531989.4	<div><div></div></div> 33.0%
2	< 1 HOUR	4886	1048242.8	<div><div></div></div> 9.8%
3	1 TO 2 HOURS	8273	1750642.0	<div><div></div></div> 16.4%
4	3 TO 5 HOURS	7392	1557253.0	<div><div></div></div> 14.6%
5	6 TO 10 HOURS	6868	1429438.2	<div><div></div></div> 13.4%
6	11 TO 14 HOURS	2323	486077.9	<div><div></div></div> 4.5%
7	15 TO 20 HOURS	1469	323290.7	<div><div></div></div> 3.0%
8	20 HOURS OR +	2695	568441.2	<div><div></div></div> 5.3%
96	NOT APPLICABLE	75377	15506944.2	
97	DON'T KNOW	132	25280.6	
98	REFUSAL	220	41651.5	
99	NOT STATED	1243	286178.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SACC_2: No. of hrs. - playing video games				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=7944 / 1370696.81] [Invalid=126128 / 25184732.71]			
Literal question	In a typical week, how much time did you usually spend playing video games, such as SEGA, Nintendo and Playstation?			

# SACC_2: No. of hrs. - playing video games				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	4059	722589.3	<div><div></div></div> 52.7%
2	< 1 HOUR	915	159231.3	<div><div></div></div> 11.6%
3	1 TO 2 HOURS	1156	191658.2	<div><div></div></div> 14.0%
4	3 TO 5 HOURS	861	145301.5	<div><div></div></div> 10.6%
5	6 TO 10 HOURS	536	91185.9	<div><div></div></div> 6.7%
6	11 TO 14 HOURS	179	28081.9	<div><div></div></div> 2.0%
7	15 TO 20 HOURS	88	13584.7	<div><div></div></div> 1.0%
8	20 HOURS OR +	150	19064.0	<div><div></div></div> 1.4%
96	NOT APPLICABLE	125813	25129749.7	
97	DON'T KNOW	8	1100.0	
98	REFUSAL	1	109.9	
99	NOT STATED	306	53773.1	
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.				
# SACC_3: No. of hrs. - watching television/videos				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=56872 / 10665671.74] [Invalid=77200 / 15889757.78]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend watching television or videos?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	1728	295789.2	<div><div></div></div> 2.8%
2	< 1 HOUR	1171	220388.2	<div><div></div></div> 2.1%
3	1 TO 2 HOURS	4395	882671.7	<div><div></div></div> 8.3%
4	3 TO 5 HOURS	8881	1806676.6	<div><div></div></div> 16.9%
5	6 TO 10 HOURS	14089	2795574.7	<div><div></div></div> 26.2%
6	11 TO 14 HOURS	9598	1778493.9	<div><div></div></div> 16.7%
7	15 TO 20 HOURS	5863	1070275.6	<div><div></div></div> 10.0%
8	20 HOURS OR +	11147	1815801.9	<div><div></div></div> 17.0%
96	NOT APPLICABLE	75377	15506944.2	
97	DON'T KNOW	213	28101.8	
98	REFUSAL	15	1601.7	
99	NOT STATED	1595	353110.1	
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.				
# SACC_4: No. of hrs. - reading				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=56827 / 10657550.25] [Invalid=77245 / 15897879.27]			
Literal question	In a typical week, how much time did you usually spend reading, not counting at work or at school?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	5515	1008745.8	<div><div></div></div> 9.5%
2	< 1 HOUR	4415	826913.2	<div><div></div></div> 7.8%
3	1 TO 2 HOURS	10592	2075638.4	<div><div></div></div> 19.5%
4	3 TO 5 HOURS	12666	2550685.8	<div><div></div></div> 23.9%
5	6 TO 10 HOURS	13583	2542829.0	<div><div></div></div> 23.9%
6	11 TO 14 HOURS	4519	760579.1	<div><div></div></div> 7.1%
7	15 TO 20 HOURS	2383	414461.5	<div><div></div></div> 3.9%

# SACC_4: No. of hrs. - reading				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	20 HOURS OR +	3154	477697.4	<div><div></div>4.5%</div>
96	NOT APPLICABLE	75377	15506944.2	
97	DON'T KNOW	253	36097.0	
98	REFUSAL	20	1727.9	
99	NOT STATED	1595	353110.1	
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.				
# SACCDTOT: Total no. of hrs. - sedentary activities				
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=56666 / 10636162.28] [Invalid=77406 / 15919267.24]			
Literal question	Total no. of hrs. - sedentary activities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 5 HRS	2987	531742.7	<div><div></div>5.0%</div>
2	5 TO 9 HOURS	7514	1464485.3	
3	10 TO 14 HOURS	8362	1680660.9	
4	15 TO 19 HOURS	7774	1519564.1	
5	20 TO 24 HOURS	12179	2234972.4	
6	25 TO 29 HOURS	8021	1467453.0	<div><div></div>13.8%</div>
7	30 TO 34 HOURS	3803	674257.6	<div><div></div>6.3%</div>
8	35 TO 39 HOURS	2461	435526.7	<div><div></div>4.1%</div>
9	40 TO 44 HOURS	2256	383367.4	<div><div></div>3.6%</div>
10	45 HOURS OR +	1309	244132.1	<div><div></div>2.3%</div>
96	NOT APPLICABLE	75377	15506944.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2029	412323.1	
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.				
# LEICFOPT: Opt. module flag: LEI - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: LEI - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4956	797600.9	<div><div></div>3.0%</div>
2	NO	129116	25757828.6	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	<div><div></div>97.0%</div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LEIC_01: No. of hrs. - playing cards/games				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=4798 / 766782.19] [Invalid=129274 / 25788647.33]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend playing cards or other games?			

# LEIC_01: No. of hrs. - playing cards/games				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	2145	329966.0	<div></div> 43.0%
2	< 1 HOUR	608	104386.3	<div></div> 13.6%
3	1 TO 2 HOURS	891	157112.8	<div></div> 20.5%
4	3 TO 5 HOURS	652	101382.8	<div></div> 13.2%
5	6 TO 10 HOURS	293	42179.3	<div></div> 5.5%
6	11 TO 14 HOURS	90	13488.0	<div></div> 1.8%
7	15 TO 20 HOURS	53	7831.1	<div></div> 1.0%
8	20 HOURS OR +	66	10435.9	<div></div> 1.4%
96	NOT APPLICABLE	129116	25757828.6	
97	DON'T KNOW	41	5874.5	
98	REFUSAL	13	2712.8	
99	NOT STATED	104	22231.4	
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.				
# LEIC_02: No. of hrs. - listening radio/music				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=4772 / 764185.18] [Invalid=129300 / 25791244.34]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend listening to radio, CD's or other recorded music?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	477	66685.5	<div></div> 8.7%
2	< 1 HOUR	373	60097.9	<div></div> 7.9%
3	1 TO 2 HOURS	764	129467.1	<div></div> 16.9%
4	3 TO 5 HOURS	802	135337.1	<div></div> 17.7%
5	6 TO 10 HOURS	721	122522.4	<div></div> 16.0%
6	11 TO 14 HOURS	340	52784.3	<div></div> 6.9%
7	15 TO 20 HOURS	265	40696.3	<div></div> 5.3%
8	20 HOURS OR +	1030	156594.7	<div></div> 20.5%
96	NOT APPLICABLE	129116	25757828.6	
97	DON'T KNOW	66	8399.1	
98	REFUSAL	14	2785.2	
99	NOT STATED	104	22231.4	
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.				
# LEIC_03: No. of hrs. - doing crafts/hobbies				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=4787 / 766253.85] [Invalid=129285 / 25789175.67]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend doing crafts or other hobbies such as painting, knitting, collecting or woodworking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	2537	409785.2	<div></div> 53.5%
2	< 1 HOUR	334	56629.7	<div></div> 7.4%
3	1 TO 2 HOURS	562	100000.1	<div></div> 13.1%
4	3 TO 5 HOURS	499	78173.3	<div></div> 10.2%
5	6 TO 10 HOURS	353	50506.2	<div></div> 6.6%
6	11 TO 14 HOURS	170	21921.3	<div></div> 2.9%

# LEIC_03: No. of hrs. - doing crafts/hobbies				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	15 TO 20 HOURS	105	17861.6	<div><div></div></div> 2.3%
8	20 HOURS OR +	227	31376.3	<div><div></div></div> 4.1%
96	NOT APPLICABLE	129116	25757828.6	
97	DON'T KNOW	53	6580.6	
98	REFUSAL	12	2535.0	
99	NOT STATED	104	22231.4	
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.				
# LEIC_04: No. of hrs. - visiting family/friends				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=4759 / 762892.97] [Invalid=129313 / 25792536.55]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend visiting with family or friends?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	340	55025.0	<div><div></div></div> 7.2%
2	< 1 HOUR	304	42742.1	<div><div></div></div> 5.6%
3	1 TO 2 HOURS	996	180571.5	<div><div></div></div> 23.7%
4	3 TO 5 HOURS	1316	213058.3	<div><div></div></div> 27.9%
5	6 TO 10 HOURS	905	145631.4	<div><div></div></div> 19.1%
6	11 TO 14 HOURS	264	34983.2	<div><div></div></div> 4.6%
7	15 TO 20 HOURS	198	27491.8	<div><div></div></div> 3.6%
8	20 HOURS OR +	436	63389.6	<div><div></div></div> 8.3%
96	NOT APPLICABLE	129116	25757828.6	
97	DON'T KNOW	81	9941.5	
98	REFUSAL	12	2535.0	
99	NOT STATED	104	22231.4	
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.				
# LEIC_05: No. of hrs. - attending events/enter.				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=4782 / 765724.62] [Invalid=129290 / 25789704.9]			
Literal question	In a typical week in the past 3 months, how much time did you usually spend attending events or entertainment such as going to movies, concerts, sporting events or theatre?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	2288	332230.9	<div><div></div></div> 43.4%
2	< 1 HOUR	524	84419.3	<div><div></div></div> 11.0%
3	1 TO 2 HOURS	939	171729.6	<div><div></div></div> 22.4%
4	3 TO 5 HOURS	687	115820.0	<div><div></div></div> 15.1%
5	6 TO 10 HOURS	244	42812.3	<div><div></div></div> 5.6%
6	11 TO 14 HOURS	37	5958.5	<div><div></div></div> 0.8%
7	15 TO 20 HOURS	29	6337.7	<div><div></div></div> 0.8%
8	20 HOURS OR +	34	6416.4	<div><div></div></div> 0.8%
96	NOT APPLICABLE	129116	25757828.6	
97	DON'T KNOW	57	6963.4	
98	REFUSAL	13	2681.4	
99	NOT STATED	104	22231.4	
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.				

# UPECFOPT: Opt. module flag: UPE - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: UPE - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42789	9828824.5	<div><div></div></div> 37.0%
2	NO	91283	16726605.0	<div><div></div></div> 63.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# UPEC_01: Freq. - helmet - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=10154 / 2341576.6] [Invalid=123918 / 24213852.92]			
Literal question	When riding a bicycle, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	3492	837799.6	<div><div></div></div> 35.8%
2	MOST OF THE TIME	918	237108.9	<div><div></div></div> 10.1%
3	RARELY	837	201200.0	<div><div></div></div> 8.6%
4	NEVER	4907	1065468.1	<div><div></div></div> 45.5%
6	NOT APPLICABLE	122673	23906420.0	
7	DON'T KNOW	49	15963.8	
8	REFUSAL	18	4230.3	
9	NOT STATED	1178	287238.9	
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.				
# UPEC_02A: Freq. - helmet - in-line skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3164 / 757326.59] [Invalid=130908 / 25798102.93]			
Literal question	When in-line skating or rollerblading, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	721	161627.1	<div><div></div></div> 21.3%
2	MOST OF THE TIME	212	54822.1	<div><div></div></div> 7.2%
3	RARELY	263	63017.4	<div><div></div></div> 8.3%
4	NEVER	1968	477860.0	<div><div></div></div> 63.1%
6	NOT APPLICABLE	129853	25534084.4	
7	DON'T KNOW	3	640.6	
8	REFUSAL	4	441.2	
9	NOT STATED	1048	262936.8	
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.				
# UPEC_02B: Freq. - wrist guards - in-line skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3163 / 757274.65] [Invalid=130909 / 25798154.87]			
Literal question	How often do you wear wrist guards or wrist protectors?			

# UPEC_02B: Freq. - wrist guards - in-line skating				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	759	201611.6	<div><div></div></div> 26.6%
2	MOST OF THE TIME	167	39193.9	<div><div></div></div> 5.2%
3	RARELY	191	52075.5	<div><div></div></div> 6.9%
4	NEVER	2046	464393.7	<div><div></div></div> 61.3%
6	NOT APPLICABLE	129853	25534084.4	
7	DON'T KNOW	4	692.5	
8	REFUSAL	4	441.2	
9	NOT STATED	1048	262936.8	
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.				
# UPEC_02C: Freq. - elbow pads - in-line skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3163 / 757274.65] [Invalid=130909 / 25798154.87]			
Literal question	How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	353	85590.0	<div><div></div></div> 11.3%
2	MOST OF THE TIME	120	27716.7	<div><div></div></div> 3.7%
3	RARELY	184	49303.6	<div><div></div></div> 6.5%
4	NEVER	2506	594664.4	<div><div></div></div> 78.5%
6	NOT APPLICABLE	129853	25534084.4	
7	DON'T KNOW	4	692.5	
8	REFUSAL	4	441.2	
9	NOT STATED	1048	262936.8	
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.				
# UPEC_03A: Downhill skiing/snowboarding - 3 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2180 / 569887] [Invalid=131892 / 25985542.52]			
Literal question	Earlier, you mentioned going downhill skiing or snowboarding in the past 3 months. Was that: (downhill skiing only, snowboarding only, or both)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOWNHILL SKIING	1277	345324.9	<div><div></div></div> 60.6%
2	SNOWBOARDING	718	175322.4	<div><div></div></div> 30.8%
3	BOTH	185	49239.7	<div><div></div></div> 8.6%
4	NEITHER	0	0.0	
6	NOT APPLICABLE	130837	25721234.2	
7	DON'T KNOW	12	2055.3	
8	REFUSAL	3	213.1	
9	NOT STATED	1040	262040.0	
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.				

# UPEC_03B: Downhill skiing/snowboarding - 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=39345 / 8956782.76] [Invalid=94727 / 17598646.76]			
Literal question	In the past 12 months, did you do any downhill skiing or snowboarding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOWNHILL SKIING	1976	514831.6	<div><div></div></div> 5.7%
2	SNOWBOARDING	856	213308.6	<div><div></div></div> 2.4%
3	BOTH	294	64827.6	<div><div></div></div> 0.7%
4	NEITHER	36219	8163814.9	<div><div></div></div> 91.1%
6	NOT APPLICABLE	93487	17300862.0	
7	DON'T KNOW	98	18958.0	
8	REFUSAL	161	42535.5	
9	NOT STATED	981	236291.4	
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.				
# UPEC_04A: Freq. - helmet - downhill skiing				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3731 / 974100.16] [Invalid=130341 / 25581329.36]			
Literal question	When downhill skiing, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	439	120221.5	<div><div></div></div> 12.3%
2	MOST OF THE TIME	60	17563.8	<div><div></div></div> 1.8%
3	RARELY	100	23200.0	<div><div></div></div> 2.4%
4	NEVER	3132	813114.9	<div><div></div></div> 83.5%
6	NOT APPLICABLE	129076	25279051.0	
7	DON'T KNOW	1	123.6	
8	REFUSAL	0	0.0	
9	NOT STATED	1264	302154.8	
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.				
# UPEC_05A: Freq. - helmet - snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2052 / 502667.27] [Invalid=132020 / 26052762.25]			
Literal question	When snowboarding, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	648	149810.9	<div><div></div></div> 29.8%
2	MOST OF THE TIME	114	24289.7	<div><div></div></div> 4.8%
3	RARELY	111	23612.0	<div><div></div></div> 4.7%
4	NEVER	1179	304954.7	<div><div></div></div> 60.7%
6	NOT APPLICABLE	130755	25750576.5	
7	DON'T KNOW	1	31.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1264	302154.8	
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.				
# UPEC_05B: Freq. - wrist guards - snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			

# UPEC_05B: Freq. - wrist guards - snowboarding				
Statistics [NW/ W]		[Valid=2051 / 501666.92] [Invalid=132021 / 26053762.6]		
Literal question		How often do you wear wrist guards or wrist protectors?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	170	47010.0	<div><div></div></div> 9.4%
2	MOST OF THE TIME	49	19376.4	<div><div></div></div> 3.9%
3	RARELY	84	21610.8	<div><div></div></div> 4.3%
4	NEVER	1748	413669.8	<div><div></div></div> 82.5%
6	NOT APPLICABLE	130755	25750576.5	
7	DON'T KNOW	1	51.9	
8	REFUSAL	1	979.4	
9	NOT STATED	1264	302154.8	
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.				
# UPEC_06: Has done skateboarding - past 12 mo.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5863 / 1214349.5] [Invalid=128209 / 25341080.02]		
Literal question		In the past 12 months, have you done any skateboarding?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1218	213730.6	<div><div></div></div> 17.6%
2	NO	4645	1000618.9	<div><div></div></div> 82.4%
6	NOT APPLICABLE	128005	25303905.8	
7	DON'T KNOW	10	2056.6	
8	REFUSAL	9	1440.5	
9	NOT STATED	185	33677.1	
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.				
# UPEC_06A: Freq. - helmet - skateboarding				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 213730.56] [Invalid=132854 / 26341698.96]		
Literal question		How often do you wear a helmet?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	235	41329.7	<div><div></div></div> 19.3%
2	MOST OF THE TIME	114	20993.9	<div><div></div></div> 9.8%
3	RARELY	158	32525.2	<div><div></div></div> 15.2%
4	NEVER	711	118881.7	<div><div></div></div> 55.6%
6	NOT APPLICABLE	132650	26304524.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	204	37174.2	
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.				
# UPEC_06B: Freq. - wrist guards - skateboarding				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 213730.56] [Invalid=132854 / 26341698.96]		
Literal question		How often do you wear wrist guards or wrist protectors?		

# UPEC_06B: Freq. - wrist guards - skateboarding				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	74	15328.3	<div><div></div></div> 7.2%
2	MOST OF THE TIME	50	9916.8	<div><div></div></div> 4.6%
3	RARELY	82	19187.0	<div><div></div></div> 9.0%
4	NEVER	1012	169298.5	<div><div></div></div> 79.2%
6	NOT APPLICABLE	132650	26304524.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	204	37174.2	
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.				
# UPEC_06C: Freq. - elbow pads - skateboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 213730.56] [Invalid=132854 / 26341698.96]			
Literal question	How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	63	11694.5	<div><div></div></div> 5.5%
2	MOST OF THE TIME	39	7687.1	<div><div></div></div> 3.6%
3	RARELY	89	22193.4	<div><div></div></div> 10.4%
4	NEVER	1027	172155.6	<div><div></div></div> 80.5%
6	NOT APPLICABLE	132650	26304524.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	204	37174.2	
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.				
# UPECFILS: Wears all prot. equip. - in-line skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3163 / 757274.65] [Invalid=130909 / 25798154.87]			
Literal question	Wears all prot. equip. - in-line skating			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	296	68820.9	<div><div></div></div> 9.1%
2	NO	2867	688453.8	<div><div></div></div> 90.9%
6	NOT APPLICABLE	129853	25534084.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1056	264070.4	
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.				
# UPECFSNB: Wears all prot. equip. - snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2052 / 502646.34] [Invalid=132020 / 26052783.18]			
Literal question	Wears all prot. equip. - snowboarding			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	149	43600.4	<div><div></div></div> 8.7%
2	NO	1903	459046.0	<div><div></div></div> 91.3%

# UPECFSNB: Wears all prot. equip. - snowboarding				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130755	25750576.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1265	302206.7	
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.				
# UPECFSKB: Wears all prot. equip. - skateboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 213730.56] [Invalid=132854 / 26341698.96]			
Literal question	Wears all prot. equip. - skateboarding			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	69	12559.3	<div><div></div></div> 5.9%
2	NO	1149	201171.3	<div><div></div></div> 94.1%
6	NOT APPLICABLE	132000	26124423.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	854	217275.6	
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.				
# REPC_1: Rep. strain injury - past 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133477 / 26436236.07] [Invalid=595 / 119193.45]			
Literal question	In the past 12 months, did you have any injuries due to repetitive strain which were serious enough to limit your normal activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14062	2879043.0	<div><div></div></div> 10.9%
2	NO	119415	23557193.1	<div><div></div></div> 89.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	267	50054.0	
8	REFUSAL	328	69139.4	
9	NOT STATED	0	0.0	
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.				
# REPCG3: Rep. strain - body part affected - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=14045 / 2875523.96] [Invalid=120027 / 23679905.56]			
Literal question	Thinking about the most serious repetitive strain, what part of the body was affected?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NECK	506	105122.7	<div><div></div></div> 3.7%
2	SHOULDER,UPP ARM	2871	573642.4	<div><div></div></div> 19.9%
3	ELBOW,LOW ARM	2253	456066.8	<div><div></div></div> 15.9%
4	WRIST, HAND	2969	606442.2	<div><div></div></div> 21.1%
5	KNEE,LOW LEG	1422	323604.0	<div><div></div></div> 11.3%
6	ANKLE,FOOT	823	167526.8	<div><div></div></div> 5.8%
7	UPPER BACK/SPINE	418	82462.8	<div><div></div></div> 2.9%
8	LOWER BACK/SPINE	2164	441927.3	<div><div></div></div> 15.4%

# REPCG3: Rep. strain - body part affected - (G)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
9	OTHER	619	118728.8	<div><div></div>4.1%</div>	
96	NOT APPLICABLE	119415	23557193.1		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	612	122712.5		
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.					
# REPC_4A: Rep. strain - sports / exercise					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]				
Literal question	What type of activity were you doing when you got this repetitive strain? - Sports or physical exercise (including school activities)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3144	700438.5	<div><div></div>24.7%</div> <div><div></div>75.3%</div>	
2	NO	10649	2136086.2		
6	NOT APPLICABLE	119415	23557193.1		
7	DON'T KNOW	263	42028.6		
8	REFUSAL	5	344.1		
9	NOT STATED	596	119339.1		
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.					
# REPC_4B: Rep. strain - leisure/hobby					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]				
Literal question	What type of activity were you doing when you got this repetitive strain? - Leisure or hobby (include volunteering)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1226	244110.0	<div><div></div>8.6%</div> <div><div></div>91.4%</div>	
2	NO	12567	2592414.7		
6	NOT APPLICABLE	119415	23557193.1		
7	DON'T KNOW	263	42028.6		
8	REFUSAL	5	344.1		
9	NOT STATED	596	119339.1		
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.					
# REPC_4C: Rep. strain - job/business					
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]				
Literal question	What type of activity were you doing when you got this repetitive strain? - Working at a job or business (including travel to or from work)				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6396	1343734.5	<div><div></div>47.4%</div> <div><div></div>52.6%</div>	
2	NO	7397	1492790.1		
6	NOT APPLICABLE	119415	23557193.1		
7	DON'T KNOW	263	42028.6		
8	REFUSAL	5	344.1		
9	NOT STATED	596	119339.1		

# REPC_4C: Rep. strain - job/business				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# REPC_4G: Rep. strain - travel to/from work				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]			
Literal question	What type of activity were you doing when you got this repetitive strain? - Travel to or from work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	123	24809.3	0.9%
2	NO	13670	2811715.3	99.1%
6	NOT APPLICABLE	119415	23557193.1	
7	DON'T KNOW	263	42028.6	
8	REFUSAL	5	344.1	
9	NOT STATED	596	119339.1	
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.				
# REPC_4D: Rep. strain - chores, unpaid work, ed.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]			
Literal question	What type of activity were you doing when you got this repetitive strain? - Household chores, other unpaid work or education			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1952	344968.8	12.2%
2	NO	11841	2491555.9	87.8%
6	NOT APPLICABLE	119415	23557193.1	
7	DON'T KNOW	263	42028.6	
8	REFUSAL	5	344.1	
9	NOT STATED	596	119339.1	
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.				
# REPC_4E: Rep. strain - sleeping, eating, care				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]			
Literal question	What type of activity were you doing when you got this repetitive strain? - Sleeping, eating, personal care			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	193	44404.9	1.6%
2	NO	13600	2792119.8	98.4%
6	NOT APPLICABLE	119415	23557193.1	
7	DON'T KNOW	263	42028.6	
8	REFUSAL	5	344.1	
9	NOT STATED	596	119339.1	
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.				
# REPC_4F: Rep. strain - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13793 / 2836524.67] [Invalid=120279 / 23718904.85]			
Literal question	What type of activity were you doing when you got this repetitive strain? - Other			

# REPC_4F: Rep. strain - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1250	234127.3	<div><div></div></div> 8.3%
2	NO	12543	2602397.3	<div><div></div></div> 91.7%
6	NOT APPLICABLE	119415	23557193.1	
7	DON'T KNOW	263	42028.6	
8	REFUSAL	5	344.1	
9	NOT STATED	596	119339.1	
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.				
# INJC_01: Injured in past 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133583 / 26451797.08] [Invalid=489 / 103632.44]			
Literal question	(Not counting repetitive strain injuries), in the past 12 months, were you injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17679	3501820.3	<div><div></div></div> 13.2%
2	NO	115904	22949976.8	<div><div></div></div> 86.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	156	32238.7	
8	REFUSAL	333	71393.8	
9	NOT STATED	0	0.0	
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.				
# INJCG02: Number of injuries - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=17630 / 3490438.33] [Invalid=116442 / 23064991.19]			
Literal question	How many times were you injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	13854	2746016.6	<div><div></div></div> 78.7%
2	TWO INJURIES	2229	445898.6	<div><div></div></div> 12.8%
3	3 TO 5 INJURIES	1219	238500.9	<div><div></div></div> 6.8%
4	6+ INJURIES	328	60022.2	<div><div></div></div> 1.7%
6	NOT APPLICABLE	115904	22949976.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	538	115014.4	
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.				
# INJCG05: Most serious injury - type - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=17592 / 3482890.72] [Invalid=116480 / 23072538.8]			
Literal question	What type of injury did you have? For example, a broken bone or burn.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MULT INJURIES	385	81612.0	<div><div></div></div> 2.3%
2	BROKEN BONES	3643	672903.1	<div><div></div></div> 19.3%
3	BURN, SCALD, CHE	628	114424.3	<div><div></div></div> 3.3%
4	DISLOCATION	659	132305.2	<div><div></div></div> 3.8%

# INJCG05: Most serious injury - type - (G)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
5	SPRAIN OR STRAIN	7221	1464562.0	<div></div>	42.1%
6	CUT, PUNCTURE	2072	432377.3	<div></div>	12.4%
7	SCRAP, BRUISE	1165	210225.3	<div></div>	6.0%
8	CONCUSSION OR IN	375	80770.3	<div></div>	2.3%
9	OTHER	1444	293711.3	<div></div>	8.4%
96	NOT APPLICABLE	115904	22949976.8		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	576	122562.0		
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.					
# INJCG06: Most serious injury - body part affected					
Information		[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=17090 / 3373990.81] [Invalid=116982 / 23181438.71]			
Literal question		What part of the body was injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MULTIPLE SITES	311	51990.2	<div></div>	1.5%
2	EYES/HEAD/NECK	1201	242326.9	<div></div>	7.2%
3	SHOULDER, UPPER	1470	286582.1	<div></div>	8.5%
4	ELBOW,LOWER ARM	764	147049.9	<div></div>	4.4%
5	WRIST OR HAND	3595	730352.8	<div></div>	21.6%
6	HIP OR THIGH	700	130781.2	<div></div>	3.9%
7	KNEE, LOWER LEG	2195	429535.9	<div></div>	12.7%
8	ANKLE, FOOT	3696	743751.2	<div></div>	22.0%
9	UPPER OR LOWER B	2423	477797.4	<div></div>	14.2%
10	CHEST OR ABDOMEN	735	133823.2	<div></div>	4.0%
96	NOT APPLICABLE	116415	23057686.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	567	123752.7		
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.					
# INJCG08: Most serious injury -place of occur.-(G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=17469 / 3458584.12] [Invalid=116603 / 23096845.4]			
Literal question		Where did the injury happen ?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	IN A HOME OR SUR	6480	1172189.1	<div></div>	33.9%
2	RESIDENTIAL/SCHO	1306	255653.4	<div></div>	7.4%
3	SPORT OR ATHL AR	1337	280150.6	<div></div>	8.1%
4	OTHER SPORTS	2283	503831.2	<div></div>	14.6%
5	STREET, HIGHWAY	1886	371156.6	<div></div>	10.7%
6	COMMERCIAL AREA	1396	294768.7	<div></div>	8.5%
7	INDUSTRIAL/CONS	1242	240367.5	<div></div>	6.9%
8	OTHER	1539	340466.9	<div></div>	9.8%

INJCG08: Most serious injury -place of occur.-(G)

Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	115904	22949976.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	699	146868.6	

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.

INJCG09: Most serious injury - activity - (G)

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=17451 / 3457604.85] [Invalid=116621 / 23097824.67]
Literal question	What type of activity were you doing when you were injured?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SPORTS OR PHYSIC	5292	1106561.2	<div></div> 32.0%
2	LEISURE OR HOBBY	2603	466892.3	<div></div> 13.5%
3	WORKING AT A JOB	3231	675120.4	<div></div> 19.5%
4	TRAVEL TO AND FR	742	168680.2	<div></div> 4.9%
5	HOUSEHOLD CHORES	3381	615187.9	<div></div> 17.8%
6	OTHER	2202	425162.9	<div></div> 12.3%
96	NOT APPLICABLE	115904	22949976.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	717	147847.9	

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.

INJC_10: Most serious injury - result of a fall

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17575 / 3480275.43] [Invalid=116497 / 23075154.09]
Literal question	Was the injury the result of a fall?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7276	1364245.8	<div></div> 39.2%
2	NO	10299	2116029.6	<div></div> 60.8%
6	NOT APPLICABLE	115904	22949976.8	
7	DON'T KNOW	50	9682.0	
8	REFUSAL	5	480.9	
9	NOT STATED	538	115014.4	

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.

INJCG11: Most serious injury - how fell - (G)

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7243 / 1360104.99] [Invalid=126829 / 25195324.53]
Literal question	How did you fall?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHILE SKATING,SK	1043	219690.8	<div></div> 16.2%
2	GOING UP OR DOWN	1791	317868.8	<div></div> 23.4%
3	SLIP,TRIP,STUMBL	988	181921.9	<div></div> 13.4%
4	SLIP,TRIP,STUMBL	2759	520771.4	<div></div> 38.3%

# INJCG11: Most serious injury - how fell - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	OTHER	662	119852.1	8.8%
6	NOT APPLICABLE	126203	25066006.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	626	129318.1	
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.				
# INJC_13: Injury - rec'd treatment/48 hrs.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17598 / 3484282.03] [Invalid=116474 / 23071147.49]			
Literal question	Did you receive any medical attention for the injury from a health professional in the 48 hours following the injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10788	2127975.4	61.1%
2	NO	6810	1356306.6	38.9%
6	NOT APPLICABLE	115904	22949976.8	
7	DON'T KNOW	23	4380.7	
8	REFUSAL	9	1775.6	
9	NOT STATED	538	115014.4	
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.				
# INJC_14A: Treatment site - doctor's office				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10782 / 2127386.89] [Invalid=123290 / 24428042.63]			
Literal question	Where did you receive treatment? - Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2137	438184.9	20.6%
2	NO	8645	1689202.0	79.4%
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	6	588.5	
8	REFUSAL	0	0.0	
9	NOT STATED	570	121170.7	
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.				
# INJC_14B: Treatment site - hospital emergency room				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10782 / 2127386.89] [Invalid=123290 / 24428042.63]			
Literal question	Where did you receive treatment? - Hospital emergency room			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6312	1167556.4	54.9%
2	NO	4470	959830.5	45.1%
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	6	588.5	
8	REFUSAL	0	0.0	
9	NOT STATED	570	121170.7	
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.				

# INJCG14C: Treatment site - clinic - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10782 / 2127386.89] [Invalid=123290 / 24428042.63]			
Literal question	Where did you receive treatment? - Hospital outpatient clinic (e.g. day surgery, cancer); - Walk-in clinic; - Appointment clinic; - Community health centre / CLSC			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1946	426814.8	<div><div></div></div> 20.1%
2	NO	8836	1700572.1	<div><div></div></div> 79.9%
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	576	121759.3	
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.				
# INJCG14G: Treatment site - work/school/home - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10782 / 2127386.89] [Invalid=123290 / 24428042.63]			
Literal question	Where did you receive treatment? - At work; - At school; - At home			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	238	49878.6	<div><div></div></div> 2.3%
2	NO	10544	2077508.2	<div><div></div></div> 97.7%
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	576	121759.3	
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.				
# INJCG14J: Treatment site - telephone/other - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10782 / 2127386.89] [Invalid=123290 / 24428042.63]			
Literal question	Where did you receive treatment? - Telephone consultation only; - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	464	107662.0	<div><div></div></div> 5.1%
2	NO	10318	2019724.9	<div><div></div></div> 94.9%
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	576	121759.3	
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.				
# INJC_15: Most serious injury - hospital admission				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10786 / 2127867.83] [Invalid=123286 / 24427561.69]			
Literal question	Were you admitted to a hospital overnight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	985	161462.2	<div><div></div></div> 7.6%
2	NO	9801	1966405.6	<div><div></div></div> 92.4%

INJC_15: Most serious injury - hospital admission

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	122714	24306283.4	
7	DON'T KNOW	2	107.6	
8	REFUSAL	0	0.0	
9	NOT STATED	570	121170.7	

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.

INJC_16: Other injuries - treated / not limiting

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=133467 / 26429372.49] [Invalid=605 / 126057.03]
Literal question	Did you have any other injuries in the past 12 months that were treated by a health professional, but did not limit your normal activities?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6759	1390469.5	5.3%
2	NO	126708	25038903.0	94.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	54	9238.4	
8	REFUSAL	13	1804.2	
9	NOT STATED	538	115014.4	

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.

INJCG17: Other injuries - number - (G)

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=6715 / 1381356.56] [Invalid=127357 / 25174072.96]
Literal question	How many injuries?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	5589	1150664.8	83.3%
2	2 TO 5 INJURIES	1003	205943.6	14.9%
3	6+ INJURIES	123	24748.1	1.8%
6	NOT APPLICABLE	126708	25038903.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	649	135170.0	

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.

INJCGCAU: Cause of injury - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=17351 / 3439765.03] [Invalid=116721 / 23115664.49]
Literal question	Cause of injury - (D, G)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	FALL	7276	1364245.8	39.7%
2	TRANSPORT ACC	884	196146.0	5.7%
3	ACCIDENTALLY BUM	1031	209299.8	6.1%
4	ACCIDENTALLY STR	1376	265087.0	7.7%
5	ACCIDENTALLY CON	1355	297362.3	8.6%
6	OVEREXERTION OR	3245	663250.8	19.3%
7	OTHER	2184	444373.4	12.9%

# INJCGCAU: Cause of injury - (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	115904	22949976.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	817	165687.7	
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.				
# INJCDSTT: Injury Status - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133467 / 26429372.49] [Invalid=605 / 126057.03]			
Literal question	Injury Status - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO INJURIES	110481	21824268.7	<div></div> 82.6%
1	ACTIVITY-LIMIT.	16227	3214634.3	<div></div> 12.2%
2	NON-ACT-LIMIT.	5382	1118713.4	<div></div> 4.2%
3	LIM AND NON-LIM	1377	271756.1	<div></div> 1.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	605	126057.0	
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.				
# HUICFOPT: Opt. module flag: HUI - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: HUI - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43600	8363568.7	<div></div> 31.5%
2	NO	90472	18191860.8	<div></div> 68.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# HUICGVIS: Vision trouble - function code - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=43212 / 8297073.77] [Invalid=90860 / 18258355.75]			
Literal question	Vision trouble - function code - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO VISUAL PROBL.	17830	3763018.7	<div></div> 45.4%
2	CORR. BY LENSES	24742	4439399.7	<div></div> 53.5%
3	HYPERMET/N CORR	206	34749.4	<div></div> 0.4%
4	MYOPIA/N CORR	228	29070.5	<div></div> 0.4%
5	MYOPIA&HYPERMET	206	30835.4	<div></div> 0.4%
6	NOT APPLICABLE	90472	18191860.8	

# HUICGVIS: Vision trouble - function code - (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	388	66494.9	
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.				
# HUICGHER: Hearing problems -function code - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=43148 / 8297319.02] [Invalid=90924 / 18258110.5]			
Literal question	Hearing problems -function code - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO HEARING PROBL	41585	8092401.6	97.5%
2	HEAR CORRECTED	1023	140096.3	1.7%
3	HEAR N-CORRECTED	540	64821.0	0.8%
6	NOT APPLICABLE	90472	18191860.8	
9	NOT STATED	452	66249.7	
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.				
# HUICGSPE: Speech trouble - function code - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43414 / 8329875.18] [Invalid=90658 / 18225554.34]			
Literal question	Speech trouble - function code - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO SPEECH PROBL.	43052	8261809.2	99.2%
2	PART/NOT UNDERST	362	68066.0	0.8%
6	NOT APPLICABLE	90472	18191860.8	
9	NOT STATED	186	33693.5	
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.				
# HUICGMOB: Mobility trouble - function code (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=43421 / 8332952.35] [Invalid=90651 / 18222477.17]			
Literal question	Mobility trouble - function code (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO MOBIL PROBL.	41556	8067342.7	96.8%
2	MOB-NO AID REQ	319	39602.8	0.5%
3	NEED MECH. SUPP	983	140532.0	1.7%
4	CAN'T WALK	563	85474.8	1.0%
6	NOT APPLICABLE	90472	18191860.8	
9	NOT STATED	179	30616.4	
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.				
# HUICGDEX: Dexterity trouble - function code (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=43428 / 8331753.4] [Invalid=90644 / 18223676.12]			
Literal question	Dexterity trouble - function code (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO DEXT PROBL.	43140	8291994.2	99.5%
2	DEXT/NO HELP	154	21087.8	0.3%

# HUICGDEX: Dexterity trouble - function code (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	DEXT/NEED HELP	134	18671.4	0.2%
6	NOT APPLICABLE	90472	18191860.8	
9	NOT STATED	172	31815.3	
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.				
# HUICDEMO: Emotional problems - function code - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=43273 / 8308685.3] [Invalid=90799 / 18246744.22]			
Literal question	Emotional problems - function code - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HAPPY IN LIFE	32983	6314225.2	76.0%
2	SOMEWHAT HAPPY	9015	1778754.8	21.4%
3	SOMEWHAT UNHAPPY	924	160362.7	1.9%
4	VERY UNHAPPY	246	42782.3	0.5%
5	LIFE NOT WORTH	105	12560.2	0.2%
6	NOT APPLICABLE	90472	18191860.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	327	54883.4	
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.				
# HUICDCOG: Cognition problems - function code - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=43295 / 8313464.53] [Invalid=90777 / 18241964.99]			
Literal question	Cognition problems - function code - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO COGNIT PROBL.	32110	6308562.8	75.9%
2	LITTLE DIFFICUL.	1566	291223.6	3.5%
3	SOME FORGETFUL	6649	1208296.8	14.5%
4	FORGET/DIF THINK	1956	328197.6	3.9%
5	VERY FORGETFUL	954	163477.5	2.0%
6	CAN'T REMEMBER	60	13706.1	0.2%
96	NOT APPLICABLE	90472	18191860.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	305	50104.2	
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.				
# HUICDPAD: Act. prevented by pain - function code				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=43341 / 8318715.94] [Invalid=90731 / 18236713.58]			
Literal question	Act. prevented by pain - function code			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PAIN/DISCOMF	35714	7009389.1	84.3%
2	DOESN'T PREV ACT	2374	444281.9	5.3%

# HUICDPAD: Act. prevented by pain - function code				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	PREVENTS FEW ACT	2433	422228.3	<div><div></div></div> 5.1%
4	PREV. SOME ACT	1497	232319.2	<div><div></div></div> 2.8%
5	PREV. MOST ACT	1323	210497.4	<div><div></div></div> 2.5%
6	NOT APPLICABLE	90472	18191860.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	259	44852.8	
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.				
# HUICDHSI: Health Utility Index (HUI3) - (D)				
Information		[Type= continuous] [Format=numeric] [Range= -0.325-1] [Missing=*]		
Statistics [NW/ W]		[Valid=42592 / 8205758.83] [Invalid=91480 / 18349670.69] [Mean=0.874 / 0.888] [StdDev=0.195 / 0.181]		
Literal question		Health Utility Index (HUI3) - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
99.996	NOT APPLICABLE	90472	18191860.8	
99.997	DON'T KNOW	0	0.0	
99.998	REFUSAL	0	0.0	
99.999	NOT STATED	1008	157809.9	
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.				
# SWLCFOPT: Opt. module flag: SWL - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: SWL - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13871	2604211.6	<div><div></div></div> 9.8%
2	NO	120201	23951218.0	<div><div></div></div> 90.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				

# SWLC_02: Satisfaction - job				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13318 / 2498837.39] [Invalid=120754 / 24056592.13]			
Literal question	How satisfied are you with your job or main activity?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4719	870540.2	<div><div></div></div> 34.8%
2	SATISFIED	6952	1297683.2	<div><div></div></div> 51.9%
3	NEITHER SAT/DISS	860	175054.8	<div><div></div></div> 7.0%
4	DISSATISFIED	584	118177.0	<div><div></div></div> 4.7%
5	VERY DISSATIS.	203	37382.1	<div><div></div></div> 1.5%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	93	12645.3	
8	REFUSAL	236	43722.7	
9	NOT STATED	224	49006.2	
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.				
# SWLC_03: Satisfaction - leisure activities				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13327 / 2499367.89] [Invalid=120745 / 24056061.63]			
Literal question	How satisfied are you with your leisure activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4424	829080.0	<div><div></div></div> 33.2%
2	SATISFIED	6925	1294149.4	<div><div></div></div> 51.8%
3	NEITHER SAT/DISS	909	175851.8	<div><div></div></div> 7.0%
4	DISSATISFIED	926	180880.4	<div><div></div></div> 7.2%
5	VERY DISSATIS.	143	19406.3	<div><div></div></div> 0.8%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	80	11264.4	
8	REFUSAL	4	850.4	
9	NOT STATED	460	92728.8	
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.				
# SWLC_04: Satisfaction - financial situation				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13247 / 2482930.22] [Invalid=120825 / 24072499.3]			
Literal question	How satisfied are you with your financial situation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	2110	409005.9	<div><div></div></div> 16.5%
2	SATISFIED	7232	1338562.9	<div><div></div></div> 53.9%
3	NEITHER SAT/DISS	1546	289984.9	<div><div></div></div> 11.7%
4	DISSATISFIED	1816	346773.3	<div><div></div></div> 14.0%
5	VERY DISSATIS.	543	98603.2	<div><div></div></div> 4.0%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	147	26640.6	
8	REFUSAL	17	1911.9	
9	NOT STATED	460	92728.8	
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.				

# SWLC_05: Satisfaction - with self				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13317 / 2496080.39] [Invalid=120755 / 24059349.13]			
Literal question	How satisfied are you with yourself?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4071	802669.9	<div><div></div></div> 32.2%
2	SATISFIED	8042	1465834.4	<div><div></div></div> 58.7%
3	NEITHER SAT/DISS	721	137360.1	<div><div></div></div> 5.5%
4	DISSATISFIED	431	79433.7	<div><div></div></div> 3.2%
5	VERY DISSATIS.	52	10782.3	<div><div></div></div> 0.4%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	85	13872.9	
8	REFUSAL	9	1529.4	
9	NOT STATED	460	92728.8	
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.				
# SWLC_06: Satisfaction - way body looks				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13252 / 2485222.3] [Invalid=120820 / 24070207.22]			
Literal question	How satisfied are you with the way your body looks?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	1985	389817.2	<div><div></div></div> 15.7%
2	SATISFIED	7770	1431345.3	<div><div></div></div> 57.6%
3	NEITHER SAT/DISS	1528	299578.6	<div><div></div></div> 12.1%
4	DISSATISFIED	1754	322758.5	<div><div></div></div> 13.0%
5	VERY DISSATIS.	215	41722.7	<div><div></div></div> 1.7%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	138	23341.4	
8	REFUSAL	21	2919.0	
9	NOT STATED	460	92728.8	
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.				
# SWLC_07: Satisfaction - relationship with family				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13328 / 2498445.49] [Invalid=120744 / 24056984.03]			
Literal question	How satisfied are you with your relationships with other family members?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	5873	1101826.4	<div><div></div></div> 44.1%
2	SATISFIED	6511	1230496.2	<div><div></div></div> 49.3%
3	NEITHER SAT/DISS	516	88795.8	<div><div></div></div> 3.6%
4	DISSATISFIED	359	68093.2	<div><div></div></div> 2.7%
5	VERY DISSATIS.	69	9234.0	<div><div></div></div> 0.4%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	72	11625.7	
8	REFUSAL	11	1411.5	
9	NOT STATED	460	92728.8	
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.				

# SWLC_08: Satisfaction - relationship with friends				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13324 / 2497389.7] [Invalid=120748 / 24058039.82]			
Literal question	How satisfied are you with your relationships with friends?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	5683	1085287.6	<div><div></div></div> 43.5%
2	SATISFIED	7127	1322007.4	<div><div></div></div> 52.9%
3	NEITHER SAT/DISS	314	57589.6	<div><div></div></div> 2.3%
4	DISSATISFIED	172	28441.7	<div><div></div></div> 1.1%
5	VERY DISSATIS.	28	4063.5	<div><div></div></div> 0.2%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	77	12603.0	
8	REFUSAL	10	1490.0	
9	NOT STATED	460	92728.8	
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.				
# SWLC_09: Satisfaction - housing				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13332 / 2496836.15] [Invalid=120740 / 24058593.37]			
Literal question	How satisfied are you with your housing?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	5321	1029373.3	<div><div></div></div> 41.2%
2	SATISFIED	6801	1253238.0	<div><div></div></div> 50.2%
3	NEITHER SAT/DISS	522	102448.8	<div><div></div></div> 4.1%
4	DISSATISFIED	595	97003.8	<div><div></div></div> 3.9%
5	VERY DISSATIS.	93	14772.2	<div><div></div></div> 0.6%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	69	12910.9	
8	REFUSAL	10	1735.6	
9	NOT STATED	460	92728.8	
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.				
# SWLC_10: Satisfaction - neighbourhood				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13309 / 2496455.62] [Invalid=120763 / 24058973.9]			
Literal question	How satisfied are you with your neighbourhood?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4919	968099.3	<div><div></div></div> 38.8%
2	SATISFIED	7112	1290784.3	<div><div></div></div> 51.7%
3	NEITHER SAT/DISS	681	133179.5	<div><div></div></div> 5.3%
4	DISSATISFIED	469	83477.5	<div><div></div></div> 3.3%
5	VERY DISSATIS.	128	20915.0	<div><div></div></div> 0.8%
6	NOT APPLICABLE	120201	23951218.0	
7	DON'T KNOW	90	12950.7	
8	REFUSAL	12	2076.4	
9	NOT STATED	460	92728.8	
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.				

# WSTCFOPT: Opt. module flag: WST - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: WST - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15412	2316161.0	<div><div></div></div> 8.7%
2	NO	118660	24239268.5	<div><div></div></div> 91.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# WSTCDSKI: Work stress - dec. latitude/discretion				
Information		[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]		[Valid=8815 / 1507359.98] [Invalid=125257 / 25048069.54] [Mean=5.072 / 4.983] [StdDev=2.067 / 2.097]		
Literal question		Work stress - dec. latitude/discretion		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	124787	24955976.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	470	92092.6	
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.				
# WSTCDAUT: Work stress - dec. latitude/authority				
Information		[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]		[Valid=8813 / 1507209.27] [Invalid=125259 / 25048220.25] [Mean=2.767 / 2.73] [StdDev=1.822 / 1.829]		
Literal question		Work stress - dec. latitude/authority		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	124787	24955976.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	472	92243.3	
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.				
# WSTCDPSY: Work stress - psychological demands				
Information		[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]		[Valid=8792 / 1503657.71] [Invalid=125280 / 25051771.81] [Mean=4.465 / 4.529] [StdDev=1.775 / 1.792]		
Literal question		Work stress - psychological demands		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	124787	24955976.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	493	95794.9	
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.				
# WSTCDJIN: Work stress - job insecurity				
Information		[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]		

# WSTCDJIN: Work stress - job insecurity				
Statistics [NW/ W]		[Valid=8815 / 1507733.57] [Invalid=125257 / 25047695.95]		
Literal question		Work stress - job insecurity		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	1912	336734.1	<div><div></div></div> 22.3%
1	1	5145	874276.8	<div><div></div></div> 58.0%
2	2	606	105000.2	<div><div></div></div> 7.0%
3	3	914	152621.8	<div><div></div></div> 10.1%
4	4	238	39100.7	<div><div></div></div> 2.6%
6	NOT APPLICABLE	124787	24955976.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	470	91719.0	
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.				
# WSTCDPHY: Work stress - physical exertion				
Information		[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]		
Statistics [NW/ W]		[Valid=8835 / 1510977.36] [Invalid=125237 / 25044452.16]		
Literal question		Work stress - physical exertion		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	648	131127.5	<div><div></div></div> 8.7%
1	1	2985	518351.6	<div><div></div></div> 34.3%
2	2	566	99741.4	<div><div></div></div> 6.6%
3	3	3254	520680.7	<div><div></div></div> 34.5%
4	4	1382	241076.2	<div><div></div></div> 16.0%
6	NOT APPLICABLE	124787	24955976.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	450	88475.2	
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.				
# WSTCDSOC: Work stress - social support				
Information		[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]		[Valid=8671 / 1485050.3] [Invalid=125401 / 25070379.22] [Mean=3.924 / 3.916] [StdDev=1.94 / 1.973]		
Literal question		Work stress - social support		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	124787	24955976.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	614	114402.3	
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.				
# WSTCDJST: Work stress - job strain - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0.22-5] [Missing=*]		
Statistics [NW/ W]		[Valid=8760 / 1498551.6] [Invalid=125312 / 25056877.92] [Mean=1.359 / 1.393] [StdDev=0.584 / 0.606]		
Literal question		Work stress - job strain - (D)		

# WSTCDJST: Work stress - job strain - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9.96	NOT APPLICABLE	124787	24955976.9	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	525	100901.0	
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.				
# SFECFOPT: Opt. module flag: SFE - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SFE - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8325	3025261.4	<div></div> 11.4%
2	NO	125747	23530168.2	<div></div> 88.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SFEC_501: Self-esteem - has good qualities				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7986 / 2904992.33] [Invalid=126086 / 23650437.19]			
Literal question	You feel that you have a number of good qualities.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2762	1006292.0	<div></div> 34.6%
2	AGREE	5086	1829779.8	<div></div> 63.0%
3	NEITHER	101	52599.3	<div></div> 1.8%
4	DISAGREE	34	15080.8	<div></div> 0.5%
5	STRONG DISAGREE	3	1240.4	<div></div> 0.0%
6	NOT APPLICABLE	125747	23530168.2	
7	DON'T KNOW	69	15900.8	
8	REFUSAL	48	25771.0	
9	NOT STATED	222	78597.2	
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.				
# SFEC_502: Self-esteem - is person of worth				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7977 / 2898970.3] [Invalid=126095 / 23656459.22]			
Literal question	You feel that you're a person of worth at least equal to others.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2940	1073686.9	<div></div> 37.0%
2	AGREE	4865	1746789.9	<div></div> 60.3%
3	NEITHER	106	57233.5	<div></div> 2.0%
4	DISAGREE	61	19757.2	<div></div> 0.7%
5	STRONG DISAGREE	5	1502.8	<div></div> 0.1%

# SFEC_502: Self-esteem - is person of worth				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	125747	23530168.2	
7	DON'T KNOW	76	20990.0	
8	REFUSAL	2	932.9	
9	NOT STATED	270	104368.2	
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.				
# SFEC_503: Self-esteem - is able to do things well				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7976 / 2899687.5] [Invalid=126096 / 23655742.02]			
Literal question	You are able to do things as well as most other people.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2573	979551.5	<div><div></div></div> 33.8%
2	AGREE	4836	1744104.8	<div><div></div></div> 60.1%
3	NEITHER	228	87533.2	<div><div></div></div> 3.0%
4	DISAGREE	319	83261.2	<div><div></div></div> 2.9%
5	STRONG DISAGREE	20	5236.8	<div><div></div></div> 0.2%
6	NOT APPLICABLE	125747	23530168.2	
7	DON'T KNOW	76	19294.7	
8	REFUSAL	3	1911.0	
9	NOT STATED	270	104368.2	
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.				
# SFEC_504: Self-esteem - takes positive attitude				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7983 / 2900426.44] [Invalid=126089 / 23655003.08]			
Literal question	You take a positive attitude toward yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2654	998515.1	<div><div></div></div> 34.4%
2	AGREE	4831	1723015.0	<div><div></div></div> 59.4%
3	NEITHER	289	113764.1	<div><div></div></div> 3.9%
4	DISAGREE	198	60959.6	<div><div></div></div> 2.1%
5	STRONG DISAGREE	11	4172.7	<div><div></div></div> 0.1%
6	NOT APPLICABLE	125747	23530168.2	
7	DON'T KNOW	70	19533.8	
8	REFUSAL	2	932.9	
9	NOT STATED	270	104368.2	
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.				
# SFEC_505: Self-esteem - satisfied with self				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7993 / 2907243.25] [Invalid=126079 / 23648186.27]			
Literal question	On the whole you are satisfied with yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2378	873552.2	<div><div></div></div> 30.0%
2	AGREE	5074	1828470.6	<div><div></div></div> 62.9%

# SFEC_505: Self-esteem - satisfied with self					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	NEITHER	248	105884.2	<div></div>	3.6%
4	DISAGREE	281	94794.6	<div></div>	3.3%
5	STRONG DISAGREE	12	4541.8	<div></div>	0.2%
6	NOT APPLICABLE	125747	23530168.2		
7	DON'T KNOW	59	10916.2		
8	REFUSAL	3	2733.7		
9	NOT STATED	270	104368.2		
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.					
# SFEC_506: Self-esteem - feels is a failure					
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=7971 / 2889391.15] [Invalid=126101 / 23666038.37]			
Literal question		All in all, you're inclined to feel you're a failure.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	25	16650.3	<div></div>	0.6%
2	AGREE	260	103323.5	<div></div>	3.6%
3	NEITHER	208	90088.6	<div></div>	3.1%
4	DISAGREE	4004	1432597.2	<div></div>	49.6%
5	STRONG DISAGREE	3474	1246731.6	<div></div>	43.1%
6	NOT APPLICABLE	125747	23530168.2		
7	DON'T KNOW	80	28488.5		
8	REFUSAL	4	3013.6		
9	NOT STATED	270	104368.2		
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.					
# SFECDE1: Self-esteem scale - (D)					
Information		[Type= continuous] [Format=numeric] [Range= 2-24] [Missing=*]			
Statistics [NW/ W]		[Valid=7919 / 2873293.17] [Invalid=126153 / 23682136.35] [Mean=19.655 / 19.678] [StdDev=2.909 / 2.893]			
Literal question		Self-esteem scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
96	NOT APPLICABLE	125747	23530168.2		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	406	151968.2		
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.					
# SMKC_01A: Smoked 100 or more cigarettes - life					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=133532 / 26445267.85] [Invalid=540 / 110161.67]			
Literal question		In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	68360	12804290.8	<div></div>	48.4%
2	NO	65172	13640977.1	<div></div>	51.6%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	197	32550.6		

# SMKC_01A: Smoked 100 or more cigarettes - life				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	343	77611.0	
9	NOT STATED	0	0.0	
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.				
# SMKC_01B: Ever smoked whole cigarette				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=65110 / 13627386.71] [Invalid=68962 / 12928042.81]			
Literal question	Have you ever smoked a whole cigarette?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17745	3700512.2	<div></div> 27.2%
2	NO	47365	9926874.6	<div></div> 72.8%
6	NOT APPLICABLE	68360	12804290.8	
7	DON'T KNOW	230	39249.6	
8	REFUSAL	285	63473.2	
9	NOT STATED	87	21029.2	
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.				
# SMKCG01C: Age - smoked first whole cigarette - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=84443 / 16240571.4] [Invalid=49629 / 10314858.12]			
Literal question	At what age did you smoke your first whole cigarette?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	7055	1204405.8	<div></div> 7.4%
2	12 TO 14 YEARS	25946	4982765.4	<div></div> 30.7%
3	15 TO 19 YEARS	39277	7784658.5	<div></div> 47.9%
4	20 TO 24 YEARS	8339	1604494.6	<div></div> 9.9%
5	25 TO 29 YEARS	2016	368563.6	<div></div> 2.3%
6	30 TO 34 YEARS	945	159584.3	<div></div> 1.0%
7	35 TO 39 YEARS	383	66871.1	<div></div> 0.4%
8	40 TO 44 YEARS	285	43893.1	<div></div> 0.3%
9	45 TO 49 YEARS	75	10275.4	<div></div> 0.1%
10	50 YEARS OR MORE	122	15059.5	<div></div> 0.1%
96	NOT APPLICABLE	47365	9926874.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2264	387983.6	
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.				
# SMKC_202: Type of smoker				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=133577 / 26447290.29] [Invalid=495 / 108139.23]			
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	25292	4722565.8	<div></div> 17.9%
2	OCCASIONALLY	6228	1358803.6	<div></div> 5.1%

# SMK_202: Type of smoker					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	NOT AT ALL	102057	20365920.9	<div></div>	77.0%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	86	15290.7		
8	REFUSAL	22	4051.9		
9	NOT STATED	387	88796.6		
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.					
# SMKCG203: Age started smoking daily - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=24775 / 4635350.63] [Invalid=109297 / 21920078.89]			
Literal question		At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	5 TO 11 YEARS	743	119769.2	<div></div>	2.6%
2	12 TO 14 YEARS	4725	852971.9	<div></div>	18.4%
3	15 TO 19 YEARS	13688	2553618.9	<div></div>	55.1%
4	20 TO 24 YEARS	3734	752093.4	<div></div>	16.2%
5	25 TO 29 YEARS	977	199485.7	<div></div>	4.3%
6	30 TO 34 YEARS	424	82881.2	<div></div>	1.8%
7	35 TO 39 YEARS	199	34851.3	<div></div>	0.8%
8	40 TO 44 YEARS	147	22945.3	<div></div>	0.5%
9	45 TO 49 YEARS	60	7829.5	<div></div>	0.2%
10	50 YEARS OR MORE	78	8904.2	<div></div>	0.2%
96	NOT APPLICABLE	108285	21724724.5		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	1012	195354.4		
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.					
# SMK_204: No. of cig. smoked/day (daily smoker)					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=25138 / 4698979.92] [Invalid=108934 / 21856449.6] [Mean=16.179 / 15.823] [StdDev=8.924 / 8.813]			
Literal question		How many cigarettes do you smoke each day now?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	108285	21724724.5		
997	DON'T KNOW	127	17565.4		
998	REFUSAL	25	5350.9		
999	NOT STATED	497	108808.8		
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.					
# SMK_05B: No. of cig. smoked/day (occ. smoker)					
Information		[Type= continuous] [Format=numeric] [Range= 1-60] [Missing=*]			
Statistics [NW/ W]		[Valid=6142 / 1346312.42] [Invalid=127930 / 25209117.1] [Mean=3.931 / 3.747] [StdDev=3.974 / 3.733]			
Literal question		On the days that you do smoke, how many cigarettes do you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	127349	25088486.7		

# SMK_05B: No. of cig. smoked/day (occ. smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	77	11532.5	
998	REFUSAL	9	958.8	
999	NOT STATED	495	108139.2	
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.				
# SMK_05C: No. days - smoked 1 cig. (occ. smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]			
Statistics [NW/ W]	[Valid=6029 / 1328624.29] [Invalid=128043 / 25226805.23] [Mean=10.868 / 10.451] [StdDev=9.652 / 9.484]			
Literal question	In the past month, on how many days have you smoked 1 or more cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127349	25088486.7	
97	DON'T KNOW	190	29293.8	
98	REFUSAL	9	885.5	
99	NOT STATED	495	108139.2	
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.				
# SMK_05D: Ever smoked daily				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43015 / 8073048.04] [Invalid=91057 / 18482381.48]			
Literal question	Have you ever smoked cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38470	7132615.8	<div><div></div></div> 88.4%
2	NO	4545	940432.3	<div><div></div></div> 11.6%
6	NOT APPLICABLE	90366	18344718.1	
7	DON'T KNOW	74	11395.9	
8	REFUSAL	3	125.7	
9	NOT STATED	614	126141.8	
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.				
# SMK_06A: Stopped smoking - when stopped				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3053 / 617616.11] [Invalid=131019 / 25937813.41]			
Literal question	When did you stop smoking? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	119	29777.4	<div><div></div></div> 4.8%
2	1 TO < 2 YEARS	116	27354.2	<div><div></div></div> 4.4%
3	2 TO < 3 YEARS	192	46512.1	<div><div></div></div> 7.5%
4	3 YEARS OR MORE	2626	513972.4	<div><div></div></div> 83.2%
6	NOT APPLICABLE	130304	25795993.7	
7	DON'T KNOW	37	7201.9	
8	REFUSAL	9	1287.4	
9	NOT STATED	669	133330.4	
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.				
# SMKCG06C: No. of years since stopped smoking - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			

# SMKCG06C: No. of years since stopped smoking - (G)					
Statistics [NW/ W]		[Valid=2517 / 495967.87] [Invalid=131555 / 26059461.65]			
Literal question		How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	3 TO 5 YEARS	231	59462.1	<div><div></div></div>	12.0%
2	6 TO YEARS	329	72291.8	<div><div></div></div>	14.6%
3	11 OR MORE YEARS	1957	364213.9	<div><div></div></div>	73.4%
6	NOT APPLICABLE	130731	25899637.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	824	159824.3		
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.					
# SMKCG207: Age started smoking daily - former - (G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=37565 / 6995990.56] [Invalid=96507 / 19559438.96]			
Literal question		At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	5 TO 11 YEARS	699	117585.3	<div><div></div></div>	1.7%
2	12 TO 14 YEARS	5496	1063185.7	<div><div></div></div>	15.2%
3	15 TO 19 YEARS	21479	4068032.2	<div><div></div></div>	58.1%
4	20 TO 24 YEARS	6801	1238210.3	<div><div></div></div>	17.7%
5	25 TO 29 YEARS	1633	294806.3	<div><div></div></div>	4.2%
6	30 TO 34 YEARS	750	114693.3	<div><div></div></div>	1.6%
7	35 TO 39 YEARS	301	45324.2	<div><div></div></div>	0.6%
8	40 TO 44 YEARS	243	34970.7	<div><div></div></div>	0.5%
9	45 TO 49 YEARS	60	5951.3	<div><div></div></div>	0.1%
10	50 YEARS OR MORE	103	13231.3	<div><div></div></div>	0.2%
96	NOT APPLICABLE	94911	19285150.4		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	1596	274288.6		
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.					
# SMKC_208: No. of cig. smoked/day (former daily)					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=37179 / 6938985.19] [Invalid=96893 / 19616444.33] [Mean=18.429 / 17.825] [StdDev=13.369 / 12.934]			
Literal question		How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	94911	19285150.4		
997	DON'T KNOW	1235	184120.8		
998	REFUSAL	55	9360.8		
999	NOT STATED	692	137812.4		
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.					
# SMKC_09A: Stopped smoking daily - when stopped					
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			

# SMK_09A: Stopped smoking daily - when stopped				
Statistics [NW/ W]	[Valid=38340 / 7113315.6] [Invalid=95732 / 19442113.92]			
Literal question	When did you stop smoking daily? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	4326	876291.8	<div><div></div></div> 12.3%
2	1 TO < 2 YEARS	2611	555410.9	<div><div></div></div> 7.8%
3	2 TO < 3 YEARS	2554	497529.4	<div><div></div></div> 7.0%
4	3 YEARS OR MORE	28849	5184083.4	<div><div></div></div> 72.9%
6	NOT APPLICABLE	94911	19285150.4	
7	DON'T KNOW	111	16755.0	
8	REFUSAL	18	2396.1	
9	NOT STATED	692	137812.4	
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.				
# SMKCG09C: No. of years since stopped smoking daily				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=28626 / 5146906.85] [Invalid=105446 / 21408522.67]			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	3786	741816.2	<div><div></div></div> 14.4%
2	6 TO YEARS	4856	912437.2	<div><div></div></div> 17.7%
3	11 OR MORE YEARS	19984	3492653.4	<div><div></div></div> 67.9%
6	NOT APPLICABLE	104402	21214382.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1044	194140.1	
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.				
# SMK_10: Quit smoking completely - former smoker				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34528 / 6299862.3] [Invalid=99544 / 20255567.22]			
Literal question	Was that when you completely quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33589	6108446.1	<div><div></div></div> 97.0%
2	NO	939	191416.2	<div><div></div></div> 3.0%
6	NOT APPLICABLE	98830	20115122.5	
7	DON'T KNOW	19	3663.0	
8	REFUSAL	3	746.9	
9	NOT STATED	692	136034.8	
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.				
# SMK_10A: Stopped smoking - when (daily smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=915 / 187564.17] [Invalid=133157 / 26367865.35]			
Literal question	When did you stop smoking completely? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?			

# SMK_10A: Stopped smoking - when (daily smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	217	48402.4	<div><div></div></div> 25.8%
2	1 TO < 2 YEARS	96	22969.8	<div><div></div></div> 12.2%
3	2 TO < 3 YEARS	104	20184.1	<div><div></div></div> 10.8%
4	3 YEARS OR MORE	498	96007.9	<div><div></div></div> 51.2%
6	NOT APPLICABLE	132419	26223568.6	
7	DON'T KNOW	21	3494.0	
8	REFUSAL	3	358.0	
9	NOT STATED	714	140444.7	
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.				
# SMKCG10C: No. of years since stopped smoking				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=488 / 94564.1] [Invalid=133584 / 26460865.42]			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	124	27356.1	<div><div></div></div> 28.9%
2	6 TO YEARS	120	22810.0	<div><div></div></div> 24.1%
3	11 OR MORE YEARS	244	44398.0	<div><div></div></div> 47.0%
6	NOT APPLICABLE	132836	26315124.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	748	145740.5	
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.				
# SMKCDSTY: Type of smoker - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=133285 / 26396899.76] [Invalid=787 / 158529.76]			
Literal question	Type of smoker - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	25292	4722565.8	<div><div></div></div> 17.9%
2	OCCASIONAL	3897	825639.1	<div><div></div></div> 3.1%
3	ALWAYS OCCASION.	2309	528831.5	<div><div></div></div> 2.0%
4	FORMER DAILY	34573	6306976.6	<div><div></div></div> 23.9%
5	FORMER OCCASION.	19940	4106548.1	<div><div></div></div> 15.6%
6	NEVER SMOKED	47274	9906338.6	<div><div></div></div> 37.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	787	158529.8	
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.				
# SMKCGSTP: No. of years stopping smoking compl.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=37280 / 6868259.3] [Invalid=96792 / 19687170.22]			
Literal question	No. of years stopping smoking compl.			

# SMKCGSTP: No. of years stopping smoking compl.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	3338	679900.5	<div><div></div></div> 9.9%
2	1 TO 2 YEARS	4518	909632.2	<div><div></div></div> 13.2%
3	3 TO 5 YEARS	3479	687400.0	<div><div></div></div> 10.0%
4	6 TO 10 YEARS	4639	867767.3	<div><div></div></div> 12.6%
5	11 YEARS OR MORE	21306	3723559.4	<div><div></div></div> 54.2%
6	NOT APPLICABLE	95552	19455427.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1240	231742.6	
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.				
# SMKCDYCS: No. of years smoked - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-79] [Missing=*]			
Statistics [NW/ W]	[Valid=24775 / 4635350.63] [Invalid=109297 / 21920078.89] [Mean=25.453 / 23.338] [StdDev=15.564 / 14.457]			
Literal question	No. of years smoked - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	108285	21724724.5	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	1012	195354.4	
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.				
# SCHCFOPT: Opt. module flag: SCH - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SCH - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42310	8439741.2	<div><div></div></div> 31.8%
2	NO	91762	18115688.3	<div><div></div></div> 68.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SCHC_1: Quitting smoking - next 6 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10129 / 2028132.48] [Invalid=123943 / 24527297.04]			
Literal question	Are you seriously considering quitting smoking within the next 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6358	1279699.4	<div><div></div></div> 63.1%
2	NO	3771	748433.1	<div><div></div></div> 36.9%
6	NOT APPLICABLE	123406	24419813.1	
7	DON'T KNOW	252	52601.3	
8	REFUSAL	12	1938.9	

# SCHC_1: Quitting smoking - next 6 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	273	52943.7	
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.				
# SCHC_2: Quitting smoking - next 30 days				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6074 / 1226191.06] [Invalid=127998 / 25329238.46]			
Literal question	Are you seriously considering quitting within the next 30 days?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2907	570009.7	<div></div> 46.5%
2	NO	3167	656181.4	<div></div> 53.5%
6	NOT APPLICABLE	127177	25168246.2	
7	DON'T KNOW	276	52514.9	
8	REFUSAL	8	993.4	
9	NOT STATED	537	107483.9	
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.				
# SCHC_3: Stopped smoking for at least 24 hrs.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10335 / 2069789.19] [Invalid=123737 / 24485640.33]			
Literal question	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5345	1060104.5	<div></div> 51.2%
2	NO	4990	1009684.7	<div></div> 48.8%
6	NOT APPLICABLE	123406	24419813.1	
7	DON'T KNOW	49	10907.2	
8	REFUSAL	8	1575.6	
9	NOT STATED	274	53344.4	
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.				

# SCHC_4: No. of times stopped for at least 24 hrs				
Information		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
Statistics [NW/ W]		[Valid=5143 / 1027515.01] [Invalid=128929 / 25527914.51] [Mean=4.154 / 4.009] [StdDev=8.433 / 8.345]		
Literal question		How many times? (In the past month, did you stop smoking for at least 24 hours because you were trying to quit?)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	128396	25429497.8	
97	DON'T KNOW	190	28731.8	
98	REFUSAL	12	3857.7	
99	NOT STATED	331	65827.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SCHCDSTG: Smoking stage of change - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=21746 / 4276925.76] [Invalid=112326 / 22278503.76]		
Literal question		Smoking stage of change - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PRE-CONTEMP.	3771	748433.1	<div></div> 17.5%
2	CONTEMP. STAGE	3882	813912.7	<div></div> 19.0%
3	PREPARATION STA.	2084	394172.7	<div></div> 9.2%
4	ACTION STAGE	677	155110.3	<div></div> 3.6%
5	MAINTENANCE STA.	11332	2165296.9	<div></div> 50.6%
6	NOT APPLICABLE	110975	22018661.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1351	259842.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# NDECFOPT: Opt. module flag: NDE - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: NDE - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52111	10290958.0	<div></div> 38.8%
2	NO	81961	16264471.5	<div></div> 61.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# NDEC_1: When after waking smokes first cigarette				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=10257 / 1976466.54] [Invalid=123815 / 24578962.98]		
Literal question		How soon after you wake up do you smoke your first cigarette?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WITHIN 5 MINUTES	2625	486457.1	<div></div> 24.6%
2	6 TO 30 MINUTES	3530	673669.7	<div></div> 34.1%

# NDEC_1: When after waking smokes first cigarette				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	31 TO 60 MINUTES	1959	374168.4	<div><div></div></div> 18.9%
4	>1 HOUR	2143	442171.2	<div><div></div></div> 22.4%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	49	7487.4	
8	REFUSAL	9	793.2	
9	NOT STATED	312	57360.9	
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.				
# NDEC_2: Difficult to not smoke where forbidden				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10226 / 1970639.05] [Invalid=123846 / 24584790.47]			
Literal question	Do you find it difficult to refrain from smoking in places where it is forbidden?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2396	465870.4	<div><div></div></div> 23.6%
2	NO	7830	1504768.6	<div><div></div></div> 76.4%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	30	5821.0	
8	REFUSAL	1	6.5	
9	NOT STATED	370	65641.6	
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.				
# NDEC_3: Cigarette most hates to give up				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9624 / 1856457.46] [Invalid=124448 / 24698972.06]			
Literal question	Which cigarette would you most hate to give up?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FIRST ONE/DAY	5175	961277.0	<div><div></div></div> 51.8%
2	ANOTHER ONE	4449	895180.4	<div><div></div></div> 48.2%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	616	117574.8	
8	REFUSAL	17	2434.3	
9	NOT STATED	370	65641.6	
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.				
# NDEC_4: Smokes more frequently after waking				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10124 / 1953238] [Invalid=123948 / 24602191.52]			
Literal question	Do you smoke more frequently during the first hours after waking, compared with the rest of the day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3711	699333.0	<div><div></div></div> 35.8%
2	NO	6413	1253905.0	<div><div></div></div> 64.2%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	127	21945.8	
8	REFUSAL	6	1282.8	
9	NOT STATED	370	65641.6	
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.				

# NDEC_5: Smokes even if sick				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9859 / 1901188.47] [Invalid=124213 / 24654241.05]			
Literal question	Do you smoke even if you are so ill that you are in bed most of the day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2666	534899.6	<div></div> 28.1%
2	NO	7193	1366288.8	<div></div> 71.9%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	386	73363.9	
8	REFUSAL	12	1914.2	
9	NOT STATED	370	65641.6	
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.				
# NDECDFTT: Fagerström Tolerance Test - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=9172 / 1767422.75] [Invalid=124900 / 24788006.77]			
Literal question	Fagerström Tolerance Test - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY LOW DEPENDE	2635	536485.8	<div></div> 30.4%
2	LOW DEPENDENCE	2473	470301.1	<div></div> 26.6%
3	MEDIUM DEPENDENC	1293	238022.9	<div></div> 13.5%
4	HIGH DEPENDENCE	1978	366854.9	<div></div> 20.8%
5	VERY HIGH/DEPEND	793	155758.0	<div></div> 8.8%
6	NOT APPLICABLE	123445	24513321.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1455	274685.4	
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.				
# SCACFOPT: Opt. module flag: SCA - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SCA - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57488	13131766.2	<div></div> 49.5%
2	NO	76584	13423663.3	<div></div> 50.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SCAC_10: Has used nicotine patch				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1406 / 323854.73] [Invalid=132666 / 26231574.79]			
Literal question	In the past 12 months, did you try a nicotine patch to quit smoking?			

# SCAC_10: Has used nicotine patch				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	507	115271.6	<div><div></div></div> 35.6%
2	NO	899	208583.2	<div><div></div></div> 64.4%
6	NOT APPLICABLE	132255	26143911.4	
7	DON'T KNOW	2	168.7	
8	REFUSAL	3	811.5	
9	NOT STATED	406	86683.2	
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.				
# SCAC_10A: Usefulness of nicotine patch				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=502 / 114662.49] [Invalid=133570 / 26440767.03]			
Literal question	How useful was that in helping you quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	353	84505.1	<div><div></div></div> 73.7%
2	SOMEWHAT USEFUL	90	19679.8	<div><div></div></div> 17.2%
3	NOT VERY USEFUL	19	2807.7	<div><div></div></div> 2.4%
4	NOT AT ALL USE.	40	7669.8	<div><div></div></div> 6.7%
6	NOT APPLICABLE	133154	26352494.6	
7	DON'T KNOW	5	609.1	
8	REFUSAL	0	0.0	
9	NOT STATED	411	87663.4	
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.				
# SCAC_11: Has used nicotine gum/candy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1405 / 323260.02] [Invalid=132667 / 26232169.5]			
Literal question	Did you try Nicorettes or other nicotine gum or candy to quit smoking, in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	161	33188.5	<div><div></div></div> 10.3%
2	NO	1244	290071.6	<div><div></div></div> 89.7%
6	NOT APPLICABLE	132255	26143911.4	
7	DON'T KNOW	1	594.7	
8	REFUSAL	0	0.0	
9	NOT STATED	411	87663.4	
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.				
# SCAC_11A: Usefulness of nicotine gum/candy				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=160 / 33134.72] [Invalid=133912 / 26522294.8]			
Literal question	How useful was that in helping you quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	52	11907.5	<div><div></div></div> 35.9%
2	SOMEWHAT USEFUL	37	7777.6	<div><div></div></div> 23.5%
3	NOT VERY USEFUL	17	6831.8	<div><div></div></div> 20.6%
4	NOT AT ALL USE.	54	6617.9	<div><div></div></div> 20.0%

# SCAC_11A: Usefulness of nicotine gum/candy				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	133499	26433983.0	
7	DON'T KNOW	1	53.8	
8	REFUSAL	0	0.0	
9	NOT STATED	412	88258.1	
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.				
# SCAC_12: Has used medication such as Zyban				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1406 / 323854.73] [Invalid=132666 / 26231574.79]			
Literal question	In the past 12 months, did you try medication such as Zyban to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	148	27250.7	<div><div></div></div> 8.4%
2	NO	1258	296604.0	<div><div></div></div> 91.6%
6	NOT APPLICABLE	132255	26143911.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	411	87663.4	
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.				
# SCAC_12A: Usefulness of medication such as Zyban				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=145 / 26857.73] [Invalid=133927 / 26528571.79]			
Literal question	How useful was that in helping you quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	75	14077.0	<div><div></div></div> 52.4%
2	SOMEWHAT USEFUL	18	3954.4	<div><div></div></div> 14.7%
3	NOT VERY USEFUL	6	1220.1	<div><div></div></div> 4.5%
4	NOT AT ALL USE.	46	7606.3	<div><div></div></div> 28.3%
6	NOT APPLICABLE	133513	26440515.4	
7	DON'T KNOW	3	393.0	
8	REFUSAL	0	0.0	
9	NOT STATED	411	87663.4	
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.				
# SCAC_50: Stopped smoking for at least 24 hrs.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13813 / 3078993.13] [Invalid=120259 / 23476436.39]			
Literal question	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7350	1609617.5	<div><div></div></div> 52.3%
2	NO	6463	1469375.6	<div><div></div></div> 47.7%
6	NOT APPLICABLE	119770	23363644.1	
7	DON'T KNOW	15	1926.5	
8	REFUSAL	6	601.7	
9	NOT STATED	468	110264.1	
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.				

# SCAC_60: Tried quit smoking - nicotine patch				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7341 / 1608182.91] [Invalid=126731 / 24947246.61]			
Literal question	In the past 12 months, did you try a nicotine patch to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2123	430332.2	<div><div></div></div> 26.8%
2	NO	5218	1177850.7	<div><div></div></div> 73.2%
6	NOT APPLICABLE	126233	24833019.7	
7	DON'T KNOW	5	1022.6	
8	REFUSAL	0	0.0	
9	NOT STATED	493	113204.2	
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.				
# SCAC_61: Tried quit smoking - nicotine gum/candy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7339 / 1608060.76] [Invalid=126733 / 24947368.76]			
Literal question	In the past 12 months, did you try Nicorettes or other nicotine gum or candy to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1084	240282.8	<div><div></div></div> 14.9%
2	NO	6255	1367777.9	<div><div></div></div> 85.1%
6	NOT APPLICABLE	126233	24833019.7	
7	DON'T KNOW	4	716.9	
8	REFUSAL	1	8.7	
9	NOT STATED	495	113623.4	
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.				
# SCAC_62: Tried quit smoking - Zyban				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7338 / 1607804.35] [Invalid=126734 / 24947625.17]			
Literal question	In the past 12 months, did you try medication such as Zyban to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	811	162094.8	<div><div></div></div> 10.1%
2	NO	6527	1445709.5	<div><div></div></div> 89.9%
6	NOT APPLICABLE	126233	24833019.7	
7	DON'T KNOW	5	973.3	
8	REFUSAL	1	8.7	
9	NOT STATED	495	113623.4	
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.				
# SCACDQUI: Attempted to stop smoking - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=29517 / 6413990.75] [Invalid=104555 / 20141438.77]			
Literal question	Attempted to stop smoking - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DIDN'T TRY	6463	1469375.6	<div><div></div></div> 22.9%
2	TRIED TO QUIT	7350	1609617.5	<div><div></div></div> 25.1%
3	QUIT LAST YR	1477	351051.7	<div><div></div></div> 5.5%

# SCACDQUI: Attempted to stop smoking - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	QUIT > 1 YR AGO	14227	2983945.9	<div><div></div>46.5%</div>
6	NOT APPLICABLE	103563	19916965.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	992	224473.6	
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.				
# SPCCFOPT: Opt. module flag: SPC - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SPC - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22735	3520321.9	<div><div></div>13.3%</div>
2	NO	111337	23035107.7	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	<div><div></div>86.7%</div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPCC_10: Visited regular medical doctor				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4547 / 680265.18] [Invalid=129525 / 25875164.34]			
Literal question	In the past 12 months, did you go see this doctor?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3888	580088.1	<div><div></div>85.3%</div>
2	NO	659	100177.1	
6	NOT APPLICABLE	129295	25841662.2	
7	DON'T KNOW	10	1734.6	
8	REFUSAL	7	887.5	
9	NOT STATED	213	30880.1	<div><div></div>14.7%</div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPCC_11: Doctor - knows smokes/smoked				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3824 / 571100.97] [Invalid=130248 / 25984328.55]			
Literal question	Does your doctor know that you smoke/smoked cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3590	534256.4	<div><div></div>93.5%</div>
2	NO	234	36844.6	
6	NOT APPLICABLE	129954	25941839.3	
7	DON'T KNOW	60	8296.1	
8	REFUSAL	4	691.1	
9	NOT STATED	230	33502.1	<div><div></div>6.5%</div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SPCC_12: Doctor - advised to quit				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3572 / 527795.54] [Invalid=130500 / 26027633.98]			
Literal question	In the past 12 months, did your doctor advise you to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2310	359512.0	<div><div></div></div> 68.1%
2	NO	1262	168283.5	<div><div></div></div> 31.9%
6	NOT APPLICABLE	130188	25978683.8	
7	DON'T KNOW	18	6460.9	
8	REFUSAL	0	0.0	
9	NOT STATED	294	42489.3	
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.				
# SPCC_13: Doctor - gave specific help				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3557 / 525816.27] [Invalid=130515 / 26029613.25]			
Literal question	In the past 12 months, did your doctor give you any specific help or information to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1243	194778.3	<div><div></div></div> 37.0%
2	NO	2314	331038.0	<div><div></div></div> 63.0%
6	NOT APPLICABLE	130188	25978683.8	
7	DON'T KNOW	15	1979.3	
8	REFUSAL	0	0.0	
9	NOT STATED	312	48950.1	
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.				
# SPCC_14A: Type help - referral to one-on-one prog.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]			
Literal question	What type of help did the doctor give? - Referral to a one-on-one cessation program			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	2812.0	<div><div></div></div> 1.5%
2	NO	1205	189704.5	<div><div></div></div> 98.5%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14B: Type help - referral to group prog.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]			
Literal question	What type of help did the doctor give? - Referral to a group cessation program			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	2641.5	<div><div></div></div> 1.4%
2	NO	1204	189875.0	<div><div></div></div> 98.6%
6	NOT APPLICABLE	132502	26309721.8	

# SPCC_14B: Type help - referral to group prog.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14C: Type help - recommended nicotine patch				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]			
Literal question	What type of help did the doctor give? - Recommended use of nicotine patch or nicotine gum			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	396	52196.0	<div></div> 27.1%
2	NO	829	140320.5	<div></div> 72.9%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14D: Type help - recommended Zyban/other med.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]			
Literal question	What type of help did the doctor give? - Recommended Zyban or other medication			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	601	98311.5	<div></div> 51.1%
2	NO	624	94205.0	<div></div> 48.9%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14E: Type help - provided self-help info.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]			
Literal question	What type of help did the doctor give? - Provided self-help information (e.g., pamphlet, referral to website)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	368	58752.5	<div></div> 30.5%
2	NO	857	133764.0	<div></div> 69.5%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14F: Type help - offered counselling				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# SPCC_14F: Type help - offered counselling				
Statistics [NW/ W]		[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]		
Literal question		What type of help did the doctor give? - Own doctor offered counselling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	165	27172.6	<div><div></div></div> 14.1%
2	NO	1060	165343.9	<div><div></div></div> 85.9%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_14G: Type help - other				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1225 / 192516.5] [Invalid=132847 / 26362913.02]		
Literal question		What type of help did the doctor give? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	84	12116.0	<div><div></div></div> 6.3%
2	NO	1141	180400.5	<div><div></div></div> 93.7%
6	NOT APPLICABLE	132502	26309721.8	
7	DON'T KNOW	17	2116.8	
8	REFUSAL	1	145.0	
9	NOT STATED	327	50929.4	
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.				
# SPCC_20: Visited dentist				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=536 / 56915.06] [Invalid=133536 / 26498514.46]		
Literal question		Did you actually go to the dentist?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	526	56247.9	<div><div></div></div> 98.8%
2	NO	10	667.1	<div><div></div></div> 1.2%
6	NOT APPLICABLE	133349	26479876.8	
7	DON'T KNOW	2	92.8	
8	REFUSAL	1	35.0	
9	NOT STATED	184	18509.8	
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.				
# SPCC_21: Dentist/hygienist - knows smokes/smoked				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2580 / 449508.36] [Invalid=131492 / 26105921.16]		
Literal question		Does your dentist or dental hygienist know that you smoked/cigarettes?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2075	358554.3	<div><div></div></div> 79.8%
2	NO	505	90954.0	<div><div></div></div> 20.2%
6	NOT APPLICABLE	128962	25717828.4	
7	DON'T KNOW	156	28529.2	

# SPCC_21: Dentist/hygienist - knows smokes/smoked				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	8	1641.5	
9	NOT STATED	2366	357922.0	
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.				
# SPCC_22: Dentist/hygienist - advised to quit				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2059 / 356740.84] [Invalid=132013 / 26198688.68]			
Literal question	In the past 12 months, did the dentist or hygienist advise you to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	903	166831.6	46.8%
2	NO	1156	189909.3	53.2%
6	NOT APPLICABLE	129467	25808782.5	
7	DON'T KNOW	16	1813.5	
8	REFUSAL	0	0.0	
9	NOT STATED	2530	388092.7	
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.				
# YSMCG1: Source of cigarettes - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2992 / 473905.99] [Invalid=131080 / 26081523.53]			
Literal question	In the past 12 months, have you bought cigarettes for yourself or for someone else?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BUY - GROCERY	1273	226816.6	47.9%
2	BUY - OTHER GROC	1031	139937.0	29.5%
3	OTHER	688	107152.4	22.6%
6	NOT APPLICABLE	130930	26056748.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	150	24775.2	
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.				
# YSMC_2: Bought cigarettes for self/others				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=688 / 107152.37] [Invalid=133384 / 26448277.15]			
Literal question	In the past 12 months, have you bought cigarettes for yourself or for someone else?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	255	42093.8	39.3%
2	NO	433	65058.6	60.7%
6	NOT APPLICABLE	133234	26423502.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	150	24775.2	
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.				
# YSMC_3: Age asked when buying cig. in store				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# YSMC_3: Age asked when buying cig. in store				
Statistics [NW/ W]		[Valid=2540 / 406486.53] [Invalid=131532 / 26148942.99]		
Literal question		In the past 12 months, have you been asked your age when buying cigarettes in a store?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1452	234697.4	57.7%
2	NO	1088	171789.1	42.3%
6	NOT APPLICABLE	131363	26121807.0	
7	DON'T KNOW	15	1841.1	
8	REFUSAL	4	519.8	
9	NOT STATED	150	24775.2	
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.				
# YSMC_4: Someone refused to sell cigarettes				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2535 / 405507.25] [Invalid=131537 / 26149922.27]		
Literal question		In the past 12 months, has anyone in a store refused to sell you cigarettes?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	918	155500.4	38.3%
2	NO	1617	250006.9	61.7%
6	NOT APPLICABLE	131363	26121807.0	
7	DON'T KNOW	20	2820.4	
8	REFUSAL	4	519.8	
9	NOT STATED	150	24775.2	
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.				
# YSMC_5: Asked a stranger to buy cigarettes				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2986 / 473403.31] [Invalid=131086 / 26082026.21]		
Literal question		In the past 12 months, have you asked a stranger to buy you cigarettes?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	539	85261.2	18.0%
2	NO	2447	388142.1	82.0%
6	NOT APPLICABLE	130930	26056748.4	
7	DON'T KNOW	4	307.6	
8	REFUSAL	2	195.1	
9	NOT STATED	150	24775.2	
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.				
# ETSC_10: Someone smokes inside home				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=124199 / 25377721.82] [Invalid=9873 / 1177707.7]		
Literal question		Including both household members and regular visitors, does anyone smoke inside your home, every day or almost every day?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22588	4738280.7	18.7%
2	NO	101611	20639441.2	81.3%
6	NOT APPLICABLE	8671	821487.5	

# ETSC_10: Someone smokes inside home				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	101	15433.9	
8	REFUSAL	234	42194.6	
9	NOT STATED	867	298591.7	
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.				
# ETSCG11: Number of people who smoke inside home				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=22544 / 4730677.52] [Invalid=111528 / 21824752]			
Literal question	How many people smoke inside your home every day or almost every day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	12921	2667647.7	<div><div></div></div> 56.4%
2	2 PERSONS	7822	1638598.9	<div><div></div></div> 34.6%
3	3 PERSONS	1271	296650.2	<div><div></div></div> 6.3%
4	4 OR + PERSONS	530	127780.8	<div><div></div></div> 2.7%
6	NOT APPLICABLE	110282	21460928.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1246	363823.3	
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.				
# ETSC_20: Exposed to 2nd-hand smoke/private veh.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101530 / 20229045.79] [Invalid=32542 / 6326383.73]			
Literal question	In the past month, were you exposed to second-hand smoke, every day or almost every day, in a car or other private vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10252	2052602.5	<div><div></div></div> 10.1%
2	NO	91278	18176443.3	<div><div></div></div> 89.9%
6	NOT APPLICABLE	31520	6081369.4	
7	DON'T KNOW	70	13115.3	
8	REFUSAL	10	1382.9	
9	NOT STATED	942	230516.1	
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.				
# ETSC_20B: Exposed to 2nd-hand smoke/public places				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101481 / 20221081.06] [Invalid=32591 / 6334348.46]			
Literal question	In the past month, were you exposed to second-hand smoke, every day or almost every day, in public places (such as bars, restaurants, shopping malls, arenas, bingo halls, bowling alleys)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19023	3982971.8	<div><div></div></div> 19.7%
2	NO	82458	16238109.3	<div><div></div></div> 80.3%
6	NOT APPLICABLE	31520	6081369.4	
7	DON'T KNOW	108	20171.8	
8	REFUSAL	18	1853.2	
9	NOT STATED	945	230954.0	
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.				

# ETSC_5: Restrictions - smoking in home				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=132752 / 26246462.45] [Invalid=1320 / 308967.07]			
Literal question	Are there any restrictions against smoking cigarettes in your home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	79692	16529148.7	<div><div></div></div> 63.0%
2	NO	53060	9717313.8	<div><div></div></div> 37.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	267	50768.6	
8	REFUSAL	29	4610.7	
9	NOT STATED	1024	253587.8	
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.				
# ETSC_6A: Smoking restrict. - not permitted home				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=79626 / 16518257.57] [Invalid=54446 / 10037171.95]			
Literal question	How is smoking restricted in your home? - Smokers are asked to refrain from smoking in the house			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71533	14830722.8	<div><div></div></div> 89.8%
2	NO	8093	1687534.8	<div><div></div></div> 10.2%
6	NOT APPLICABLE	53060	9717313.8	
7	DON'T KNOW	60	9894.2	
8	REFUSAL	3	275.3	
9	NOT STATED	1323	309688.7	
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.				
# ETSC_6B: Smoking restrict. - certain rooms only				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=79626 / 16518257.57] [Invalid=54446 / 10037171.95]			
Literal question	How is smoking restricted in your home? - Smoking is allowed in certain rooms only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5629	1245688.2	<div><div></div></div> 7.5%
2	NO	73997	15272569.4	<div><div></div></div> 92.5%
6	NOT APPLICABLE	53060	9717313.8	
7	DON'T KNOW	60	9894.2	
8	REFUSAL	3	275.3	
9	NOT STATED	1323	309688.7	
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.				
# ETSC_6C: Smoking restrict. - not presence/child.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=79626 / 16518257.57] [Invalid=54446 / 10037171.95]			
Literal question	How is smoking restricted in your home? - Smoking is restricted in the presence of young children			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2474	492292.7	<div><div></div></div> 3.0%
2	NO	77152	16025964.8	<div><div></div></div> 97.0%
6	NOT APPLICABLE	53060	9717313.8	

# ETSC_6C: Smoking restrict. - not presence/child.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	60	9894.2	
8	REFUSAL	3	275.3	
9	NOT STATED	1323	309688.7	
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.				
# ETSC_6D: Smoking restrict. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=79626 / 16518257.57] [Invalid=54446 / 10037171.95]			
Literal question	How is smoking restricted in your home? - Other restriction			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1668	337664.6	<div><div></div>2.0%</div>
2	NO	77958	16180592.9	<div><div></div>98.0%</div>
6	NOT APPLICABLE	53060	9717313.8	
7	DON'T KNOW	60	9894.2	
8	REFUSAL	3	275.3	
9	NOT STATED	1323	309688.7	
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.				

# TALCFOPT: Opt. module flag: TAL - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: TAL - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21458	3404121.7	<div><div></div></div> 12.8%
2	NO	112614	23151307.8	<div><div></div></div> 87.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# TALC_1: Smoked cigars - last month				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21251 / 3374961.88] [Invalid=112821 / 23180467.64]			
Literal question	In the past month, have you smoked cigars?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1101	195391.4	<div><div></div></div> 5.8%
2	NO	20150	3179570.5	<div><div></div></div> 94.2%
6	NOT APPLICABLE	112614	23151307.8	
7	DON'T KNOW	20	2203.9	
8	REFUSAL	79	10877.0	
9	NOT STATED	108	16079.0	
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.				
# TALC_2: Smoked a pipe - last month				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21251 / 3374961.88] [Invalid=112821 / 23180467.64]			
Literal question	In the past month, have you smoked a pipe?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	186	27132.2	<div><div></div></div> 0.8%
2	NO	21065	3347829.7	<div><div></div></div> 99.2%
6	NOT APPLICABLE	112614	23151307.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	207	29159.9	
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.				
# TALC_3: Used snuff - last month				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21248 / 3374753.95] [Invalid=112824 / 23180675.57]			
Literal question	In the past month, have you used snuff?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	236	29122.1	<div><div></div></div> 0.9%
2	NO	21012	3345631.8	<div><div></div></div> 99.1%
6	NOT APPLICABLE	112614	23151307.8	

# TALC_3: Used snuff - last month				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	2	162.9	
8	REFUSAL	1	45.0	
9	NOT STATED	207	29159.9	
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.				
# TALC_4: Used chewing tobacco - last month				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21249 / 3374629.23] [Invalid=112823 / 23180800.29]			
Literal question	In the past month, have you used chewing tobacco?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	268	41592.0	1.2%
2	NO	20981	3333037.2	98.8%
6	NOT APPLICABLE	112614	23151307.8	
7	DON'T KNOW	1	287.7	
8	REFUSAL	1	45.0	
9	NOT STATED	207	29159.9	
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.				
# ALCC_1: Drank alcohol in past 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=131575 / 25955971.8] [Invalid=2497 / 599457.72]			
Literal question	During the past 12 months, have you had a drink of beer, wine, liquor or any other alcoholic beverage?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	98997	20108128.7	77.5%
2	NO	32578	5847843.1	22.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	121	16688.9	
8	REFUSAL	348	66454.2	
9	NOT STATED	2028	516314.6	
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.				
# ALCC_2: Freq. of drinking alcohol				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=98765 / 20071592.17] [Invalid=35307 / 6483837.35]			
Literal question	During the past 12 months, how often did you drink alcoholic beverages?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE/MONTH	25148	4562657.8	22.7%
2	ONCE/MONTH	11477	2319721.7	11.6%
3	2-3 TIMES/MONTH	13908	2830355.6	14.1%
4	ONCE/WEEK	17104	3705610.1	18.5%
5	2-3 TIMES/WEEK	17581	3841973.5	19.1%
6	4-6 TIMES/WEEK	4835	1064836.2	5.3%
7	EVERY DAY	8712	1746437.3	8.7%
96	NOT APPLICABLE	32578	5847843.1	
97	DON'T KNOW	176	27920.6	

# ALCC_2: Freq. of drinking alcohol				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	40	5831.6	
99	NOT STATED	2513	602242.0	
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.				
# ALCC_3: Freq. of having 5 or more drinks				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=98434 / 20007692.94] [Invalid=35638 / 6547736.58]		
Literal question		How often in the past 12 months have you had 5 or more drinks on one occasion?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	54151	10721754.1	<div></div> 53.6%
2	< ONCE/MONTH	23752	5006023.4	<div></div> 25.0%
3	ONCE/MONTH	7058	1473347.9	<div></div> 7.4%
4	2-3 TIMES/MONTH	5887	1250909.9	<div></div> 6.3%
5	ONCE/WEEK	4815	1018444.3	<div></div> 5.1%
6	> ONCE/WEEK	2771	537213.4	<div></div> 2.7%
96	NOT APPLICABLE	32578	5847843.1	
97	DON'T KNOW	470	84350.5	
98	REFUSAL	70	12659.1	
99	NOT STATED	2520	602883.8	
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.				
# ALCC_5: Drank alcohol in past week				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=98796 / 20066283.23] [Invalid=35276 / 6489146.29]		
Literal question		Thinking back over the past week, did you have a drink of beer, wine, liquor or any other alcoholic beverage?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59159	12393239.3	<div></div> 61.8%
2	NO	39637	7673043.9	<div></div> 38.2%
6	NOT APPLICABLE	32578	5847843.1	
7	DON'T KNOW	117	28200.5	
8	REFUSAL	49	5789.4	
9	NOT STATED	2532	607313.3	
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.				
# ALCC_5A1: No. of drinks - Sunday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=58497 / 12272968.32] [Invalid=75575 / 14282461.2] [Mean=0.983 / 0.971] [StdDev=1.793 / 1.692]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Sunday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	577	105206.7	
998	REFUSAL	21	3790.6	
999	NOT STATED	2762	652576.8	
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.				

# ALCC_5A2: No. of drinks - Monday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=58423 / 12254969.53] [Invalid=75649 / 14300459.99] [Mean=0.624 / 0.592] [StdDev=1.469 / 1.393]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Monday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	636	121626.5	
998	REFUSAL	40	6900.3	
999	NOT STATED	2758	651046.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5A3: No. of drinks - Tuesday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=58268 / 12224620.24] [Invalid=75804 / 14330809.28] [Mean=0.634 / 0.612] [StdDev=1.466 / 1.428]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Tuesday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	784	149326.1	
998	REFUSAL	37	5461.2	
999	NOT STATED	2768	655134.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5A4: No. of drinks - Wednesday				
Information		[Type= continuous] [Format=numeric] [Range= 0-56] [Missing=*]		
Statistics [NW/ W]		[Valid=58166 / 12207876.37] [Invalid=75906 / 14347553.15] [Mean=0.653 / 0.635] [StdDev=1.513 / 1.466]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Wednesday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	885	166913.2	
998	REFUSAL	43	5749.3	
999	NOT STATED	2763	654003.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5A5: No. of drinks - Thursday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=58093 / 12196757.03] [Invalid=75979 / 14358672.49] [Mean=0.722 / 0.719] [StdDev=1.69 / 1.665]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Thursday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	952	175539.1	
998	REFUSAL	44	7232.5	
999	NOT STATED	2768	655013.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5A6: No. of drinks - Friday				
Information		[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]		
Statistics [NW/ W]		[Valid=58188 / 12211341.6] [Invalid=75884 / 14344087.92] [Mean=1.426 / 1.417] [StdDev=2.625 / 2.554]		

# ALCC_5A6: No. of drinks - Friday				
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Friday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	862	161131.2	
998	REFUSAL	39	7514.6	
999	NOT STATED	2768	654555.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5A7: No. of drinks - Saturday				
Information		[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]		
Statistics [NW/ W]		[Valid=58290 / 12237424.33] [Invalid=75782 / 14318005.19] [Mean=1.965 / 1.958] [StdDev=2.901 / 2.798]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Saturday		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	72215	13520887.0	
997	DON'T KNOW	769	136864.4	
998	REFUSAL	32	5786.0	
999	NOT STATED	2766	654467.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_5B: Ever had a drink				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=32492 / 5831944.55] [Invalid=101580 / 20723484.97]		
Literal question		Have you ever had a drink?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18663	3060353.1	<div></div> 52.5%
2	NO	13829	2771591.4	<div></div> 47.5%
6	NOT APPLICABLE	98997	20108128.7	
7	DON'T KNOW	64	12063.3	
8	REFUSAL	14	2540.1	
9	NOT STATED	2505	600752.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_6: Regularly drank > 12 drinks a week				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18581 / 3049160.23] [Invalid=115491 / 23506269.29]		
Literal question		Did you ever regularly drink more than 12 drinks a week?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3720	570500.0	<div></div> 18.7%
2	NO	14861	2478660.3	<div></div> 81.3%
6	NOT APPLICABLE	112826	22879720.1	
7	DON'T KNOW	70	9922.4	
8	REFUSAL	11	1248.1	
9	NOT STATED	2584	615378.7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ALCC_7A: Reason red. drink. - dieting				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		

# ALCC_7A: Reason red. drink. - dieting				
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Dieting		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	3992.0	0.7%
2	NO	3658	560456.6	99.3%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7B: Reason red. drink. - athletic training				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Athletic training		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16	2516.0	0.4%
2	NO	3671	561932.7	99.6%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7C: Reason red. drink. - pregnancy				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Pregnancy		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	61	8509.0	1.5%
2	NO	3626	555939.7	98.5%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7D: Reason red. drink. - getting older				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Getting older		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	249	35125.7	6.2%
2	NO	3438	529323.0	93.8%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	

# ALCC_7D: Reason red. drink. - getting older				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7E: Reason red. drink. - drink too much				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			
Literal question	Why did you reduce or quit drinking altogether? - Drinking too much / drinking problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1570	218910.8	<div><div></div></div> 38.8%
2	NO	2117	345537.8	<div><div></div></div> 61.2%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7F: Reason red. drink. - aff. work/studies				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			
Literal question	Why did you reduce or quit drinking altogether? - Affected work, studies, employment opportunities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	285	39427.8	<div><div></div></div> 7.0%
2	NO	3402	525020.8	<div><div></div></div> 93.0%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7G: Reason red. drink. - interfered w/life				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			
Literal question	Why did you reduce or quit drinking altogether? - Interfered with family or home life			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	556	92991.4	<div><div></div></div> 16.5%
2	NO	3131	471457.2	<div><div></div></div> 83.5%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7H: Reason red. drink. - affect phys. health				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			

# ALCC_7H: Reason red. drink. - affect phys. health				
Literal question		Why did you reduce or quit drinking altogether? - Affected physical health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1054	157345.8	<div><div></div></div> 27.9%
2	NO	2633	407102.9	<div><div></div></div> 72.1%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7I: Reason red. drink. - affect social rel.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Affected friendships or social relationships		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	328	49880.6	<div><div></div></div> 8.8%
2	NO	3359	514568.0	<div><div></div></div> 91.2%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7J: Reason red. drink. - affect financ. pos.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Affected financial position		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	327	45171.9	<div><div></div></div> 8.0%
2	NO	3360	519276.7	<div><div></div></div> 92.0%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7K: Reason red. drink. - affect happiness				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]		
Literal question		Why did you reduce or quit drinking altogether? - Affected outlook on life, happiness		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	590	88699.5	<div><div></div></div> 15.7%
2	NO	3097	475749.2	<div><div></div></div> 84.3%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	

# ALCC_7K: Reason red. drink. - affect happiness				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7L: Reason red. drink. - influence of family				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			
Literal question	Why did you reduce or quit drinking altogether? - Influence of family or friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	297	48634.2	<div><div></div></div> 8.6%
2	NO	3390	515814.5	<div><div></div></div> 91.4%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_7M: Reason red. drink. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3687 / 564448.66] [Invalid=130385 / 25990980.86]			
Literal question	Why did you reduce or quit drinking altogether? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	443	75412.5	<div><div></div></div> 13.4%
2	NO	3244	489036.2	<div><div></div></div> 86.6%
6	NOT APPLICABLE	127687	25358380.4	
7	DON'T KNOW	23	2593.6	
8	REFUSAL	9	3387.6	
9	NOT STATED	2666	626619.2	
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.				
# ALCC_8: Age started drinking alcoholic beverages				
Information	[Type= continuous] [Format=numeric] [Range= 5-19] [Missing=*]			
Statistics [NW/ W]	[Valid=10878 / 1893013.19] [Invalid=123194 / 24662416.33] [Mean=14.527 / 14.598] [StdDev=2.009 / 2.017]			
Literal question	Not counting small sips, how old were you when you started drinking alcoholic beverages?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	122609	24546966.9	
997	DON'T KNOW	238	38830.8	
998	REFUSAL	34	6942.4	
999	NOT STATED	313	69676.2	
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.				
# ALCCDTYP: Type of drinker - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=131257 / 25903536.72] [Invalid=2815 / 651892.8]			
Literal question	Type of drinker - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	73617	15508934.4	<div><div></div></div> 59.9%

# ALCCDTYP: Type of drinker - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	OCC. DRINKER	25148	4562657.8	<div></div> 17.6%
3	FORMER DRINKER	18663	3060353.1	<div></div> 11.8%
4	NEVER DRANK	13829	2771591.4	<div></div> 10.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2815	651892.8	
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.				
# ALCCDWKY: No. of drinks - past week (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-280] [Missing=*]			
Statistics [NW/ W]	[Valid=96602 / 19638411.2] [Invalid=37470 / 6917018.32] [Mean=4.098 / 4.171] [StdDev=7.3 / 7.138]			
Literal question	No. of drinks - past week (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	32578	5847843.1	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4892	1069175.2	
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.				
# ALCCDDLY: Average daily alcohol consumption - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=96602 / 19638411.2] [Invalid=37470 / 6917018.32] [Mean=0.55 / 0.559] [StdDev=1.079 / 1.061]			
Literal question	Average daily alcohol consumption - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	32578	5847843.1	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4892	1069175.2	
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.				
# DRVCFOPT: Opt. module flag: DRV - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DRV - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	69236	14595662.4	<div></div> 55.0%
2	NO	64836	11959767.1	<div></div> 45.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DRVC_01A: Drove a motor vehicle				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# DRVC_01A: Drove a motor vehicle				
Statistics [NW/ W]		[Valid=66791 / 13972792.79] [Invalid=67281 / 12582636.73]		
Literal question		In the past 12 months, have you driven a motor vehicle?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53365	11260866.6	<div></div> 80.6%
2	NO	13426	2711926.2	<div></div> 19.4%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	38	7894.1	
8	REFUSAL	150	28600.0	
9	NOT STATED	2257	586375.6	
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.				
# DRVC_01B: Drove a motorcycle				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=66765 / 13968474.99] [Invalid=67307 / 12586954.53]		
Literal question		In the past 12 months, have you driven a motorcycle?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3013	607997.0	<div></div> 4.4%
2	NO	63752	13360477.9	<div></div> 95.6%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	11	1016.1	
8	REFUSAL	10	2154.0	
9	NOT STATED	2450	624017.3	
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.				
# DRVC_02: Freq. - seat belt when driving				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=53330 / 11253817.21] [Invalid=80742 / 15301612.31]		
Literal question		How often do you fasten your seat belt when you drive a motor vehicle?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	47165	10081445.8	<div></div> 89.6%
2	MOST OF THE TIME	4475	847973.5	<div></div> 7.5%
3	RARELY	1134	218492.2	<div></div> 1.9%
4	NEVER	556	105905.8	<div></div> 0.9%
6	NOT APPLICABLE	78262	14671693.3	
7	DON'T KNOW	14	4547.6	
8	REFUSAL	14	1650.0	
9	NOT STATED	2452	623721.4	
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.				
# DRVC_03: Freq. - cell phone when driving				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=53316 / 11250610.93] [Invalid=80756 / 15304818.59]		
Literal question		Counting hands-free use, how often do you use a cell phone while you are driving a motor vehicle?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	3544	903938.8	<div></div> 8.0%
2	SOMETIMES	5416	1444233.9	<div></div> 12.8%

# DRVC_03: Freq. - cell phone when driving				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	RARELY	10167	2477610.4	<div><div></div></div> 22.0%
4	NEVER	34189	6424827.8	<div><div></div></div> 57.1%
6	NOT APPLICABLE	78262	14671693.3	
7	DON'T KNOW	22	4475.0	
8	REFUSAL	19	3464.6	
9	NOT STATED	2453	625185.6	
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.				
# DRVC_04: Freq. - tired when driving				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=53378 / 11261402.3] [Invalid=80694 / 15294027.22]			
Literal question	How often do you drive when you are feeling tired?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	4268	986722.6	<div><div></div></div> 8.8%
2	SOMETIMES	11879	2772169.1	<div><div></div></div> 24.6%
3	RARELY	19147	4075345.9	<div><div></div></div> 36.2%
4	NEVER	18084	3427164.7	<div><div></div></div> 30.4%
6	NOT APPLICABLE	78097	14642527.2	
7	DON'T KNOW	103	19766.7	
8	REFUSAL	34	6737.4	
9	NOT STATED	2460	624995.9	
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.				
# DRVC_05: Driving speed compared to others				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=53171 / 11237038.87] [Invalid=80901 / 15318390.65]			
Literal question	Compared to other drivers, would you say you usually drive: (much faster, a little faster, about the same speed, a little slower, much slower)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH FASTER	1131	252461.5	<div><div></div></div> 2.2%
2	A LITTLE FASTER	11252	2622895.6	<div><div></div></div> 23.3%
3	ABOUT THE SAME	31267	6557934.2	<div><div></div></div> 58.4%
4	A LITTLE SLOWER	8942	1698709.5	<div><div></div></div> 15.1%
5	MUCH SLOWER	579	105038.1	<div><div></div></div> 0.9%
6	NOT APPLICABLE	78097	14642527.2	
7	DON'T KNOW	273	38050.5	
8	REFUSAL	65	10582.5	
9	NOT STATED	2466	627230.4	
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.				
# DRVC_06: Driving aggression compared to others				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=53001 / 11208671.74] [Invalid=81071 / 15346757.78]			
Literal question	Compared to other drivers, would you say you usually drive: (much more aggressively, a little more aggressively, about the same, a little less aggressively, much less aggressively)?			

# DRVC_06: Driving aggression compared to others					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MUCH MORE	723	158852.2	<div><div></div></div>	1.4%
2	A LITTLE MORE	6868	1631229.8	<div><div></div></div>	14.6%
3	ABOUT THE SAME	22364	4779231.0	<div><div></div></div>	42.6%
4	A LITTLE LESS	16161	3276410.5	<div><div></div></div>	29.2%
5	MUCH LESS	6885	1362948.2	<div><div></div></div>	12.2%
6	NOT APPLICABLE	78097	14642527.2		
7	DON'T KNOW	430	62704.4		
8	REFUSAL	71	12483.2		
9	NOT STATED	2473	629043.0		
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.					
# DRVC_07: Drove a motor vehicle after 2+ drinks					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=43733 / 9431728.07] [Invalid=90339 / 17123701.45]			
Literal question		In the past 12 months, have you driven a motor vehicle after having 2 or more drinks in the hour before you drove?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3381	750554.3	<div><div></div></div>	8.0%
2	NO	40352	8681173.8	<div><div></div></div>	92.0%
6	NOT APPLICABLE	88451	16638736.3		
7	DON'T KNOW	43	7759.4		
8	REFUSAL	48	9893.7		
9	NOT STATED	1797	467312.1		
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.					
# DRVC_07A: No. of times - drove after 2+ drinks					
Information		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]		[Valid=3205 / 711659.26] [Invalid=130867 / 25843770.26] [Mean=6.246 / 5.664] [StdDev=12.25 / 10.775]			
Literal question		How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
96	NOT APPLICABLE	128803	25319910.1		
97	DON'T KNOW	167	36769.9		
98	REFUSAL	9	2125.1		
99	NOT STATED	1888	484965.1		
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.					
# DRVC_08A: Freq. - seat belt - front seat pass.					
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=66633 / 13941776.65] [Invalid=67439 / 12613652.87]			
Literal question		When you are a front seat passenger, how often do you fasten your seat belt?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	58978	12453675.0	<div><div></div></div>	89.3%
2	MOST OF THE TIME	4886	943932.0	<div><div></div></div>	6.8%
3	RARELY	1291	242646.0	<div><div></div></div>	1.7%
4	NEVER	807	161188.2	<div><div></div></div>	1.2%
5	NOT RIDE/FRONT S	671	140335.4	<div><div></div></div>	1.0%

# DRVC_08A: Freq. - seat belt - front seat pass.				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	62	11507.5	
8	REFUSAL	56	9159.4	
9	NOT STATED	2485	633218.9	
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.				
# DRVC_08B: Freq. - seat belt - back seat pass.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=66616 / 13935237.55] [Invalid=67456 / 12620191.97]			
Literal question	When you are a back seat passenger, how often do you fasten your seat belt?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	47278	9573285.0	<div><div></div></div> 68.7%
2	MOST OF THE TIME	6972	1571321.3	<div><div></div></div> 11.3%
3	RARELY	3272	826722.9	<div><div></div></div> 5.9%
4	NEVER	3022	836112.8	<div><div></div></div> 6.0%
5	NOT RIDE/BACK S	6072	1127795.5	<div><div></div></div> 8.1%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	77	16593.1	
8	REFUSAL	57	10574.0	
9	NOT STATED	2486	633257.8	
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.				
# DRVC_09: Freq. - seat belt - in taxi				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=66499 / 13916820.02] [Invalid=67573 / 12638609.5]			
Literal question	When you are a passenger in a taxi, how often do you fasten your seat belt?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	18922	4075920.6	<div><div></div></div> 29.3%
2	MOST OF THE TIME	2912	707009.8	<div><div></div></div> 5.1%
3	RARELY	2658	681482.2	<div><div></div></div> 4.9%
4	NEVER	10370	2441687.6	<div><div></div></div> 17.5%
5	NOT TAKE TAXIS	31637	6010719.8	<div><div></div></div> 43.2%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	185	34375.8	
8	REFUSAL	62	10821.3	
9	NOT STATED	2490	633645.3	
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.				
# DRVC_10: Passenger/driver had 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=66167 / 13845181.3] [Invalid=67905 / 12710248.22]			
Literal question	In the past 12 months, have you been a passenger with a driver who had 2 or more drinks in the hour before driving?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7019	1555409.7	<div><div></div></div> 11.2%
2	NO	59148	12289771.6	<div><div></div></div> 88.8%

# DRVC_10: Passenger/driver had 2+ drinks				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	472	97493.6	
8	REFUSAL	101	16434.6	
9	NOT STATED	2496	636553.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DRVC_10A: No. times - pass./driver after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=6732 / 1501020.29] [Invalid=127340 / 25054409.23] [Mean=4.243 / 4.125] [StdDev=7.604 / 7.452]			
Literal question	How many times in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	123984	24249538.7	
97	DON'T KNOW	274	51745.7	
98	REFUSAL	12	2585.5	
99	NOT STATED	3070	750539.3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# DRVC_11A: Driver/pass. - snowmobile/motor boat				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=66578 / 13932440.57] [Invalid=67494 / 12622988.95]			
Literal question	In the past 12 months, have you been the driver of, or a passenger in, a snowmobile, motor boat or seadoo?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16192	3236811.1	<div><div></div></div> 23.2%
2	NO	50386	10695629.4	<div><div></div></div> 76.8%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	77	11939.0	
8	REFUSAL	82	14510.9	
9	NOT STATED	2499	636771.9	
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.				
# DRVC_11B: Driver/pass. - ATV				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=66560 / 13929711.99] [Invalid=67512 / 12625717.53]			
Literal question	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9399	1593337.7	<div><div></div></div> 11.4%
2	NO	57161	12336374.3	<div><div></div></div> 88.6%
6	NOT APPLICABLE	64836	11959767.1	
7	DON'T KNOW	10	1841.5	
8	REFUSAL	7	774.9	
9	NOT STATED	2659	663334.0	
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.				
# DRVC_12: Freq. - wears helmet - ATV				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9379 / 1589052.91] [Invalid=124693 / 24966376.61]			
Literal question	How often do you wear a helmet when on an ATV?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	4676	848175.0	<div><div></div></div> 53.4%
2	MOST OF THE TIME	1109	181633.4	<div><div></div></div> 11.4%
3	RARELY	833	131851.1	<div><div></div></div> 8.3%
4	NEVER	2761	427393.4	<div><div></div></div> 26.9%
6	NOT APPLICABLE	121997	24296141.4	
7	DON'T KNOW	18	3695.9	
8	REFUSAL	1	414.5	
9	NOT STATED	2677	666124.8	
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.				
# DRVC_13: With driver had 2+ drinks - ATV/snow.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19531 / 3797583.6] [Invalid=114541 / 22757845.92]			
Literal question	In the past 12 months, have you been a passenger on a snowmobile, motor boat, seadoo or ATV with a driver who had 2 or more drinks in the hour before driving?			

# DRVC_13: With driver had 2+ drinks - ATV/snow.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1162	235269.6	6.2%
2	NO	18369	3562314.0	93.8%
6	NOT APPLICABLE	111794	22080120.4	
7	DON'T KNOW	64	11034.4	
8	REFUSAL	6	566.3	
9	NOT STATED	2677	666124.8	
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.				
# DRVC_13A: No. times - With driver 2+ drinks - ATV				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=1126 / 230481.87] [Invalid=132946 / 26324947.65] [Mean=3.865 / 3.932] [StdDev=7.47 / 7.533]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	130163	25642434.3	
97	DON'T KNOW	33	3944.0	
98	REFUSAL	3	843.7	
99	NOT STATED	2747	677725.6	
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.				
# DRVC_14: Drove snowmobile/ATV after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16048 / 3212375.64] [Invalid=118024 / 23343053.88]			
Literal question	In the past 12 months, have you driven a snowmobile, motor boat, seadoo or ATV after having 2 or more drinks in the hour before you drove?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	927	177113.2	5.5%
2	NO	15121	3035262.5	94.5%
6	NOT APPLICABLE	116097	22854752.1	
7	DON'T KNOW	25	1942.4	
8	REFUSAL	4	557.0	
9	NOT STATED	1898	485802.4	
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.				
# DRVC_14A: No. times - drove snow./ATV aft. 2+ drks				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=894 / 170498.2] [Invalid=133178 / 26384931.32] [Mean=4.54 / 4.175] [StdDev=7.469 / 6.474]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	131218	25890014.6	
97	DON'T KNOW	31	5819.3	
98	REFUSAL	2	795.7	
99	NOT STATED	1927	488301.8	
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.				
# DRVCFSBU: Passenger seat belt use - motor vehicle				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# DRVCFSBU: Passenger seat belt use - motor vehicle				
Statistics [NW/ W]		[Valid=66031 / 13810625.01] [Invalid=68041 / 12744804.51]		
Literal question		Passenger seat belt use - motor vehicle		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALW. FAST.S/BELT	51429	10335529.7	<div><div></div></div> 74.8%
2	NOT ALW. FASTEN	14602	3475095.3	<div><div></div></div> 25.2%
6	NOT APPLICABLE	65416	12082831.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2625	661972.9	
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.				
# ALDCFOPT: Opt. module flag: ALD - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]		
Literal question		Opt. module flag: ALD - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16058	3521972.1	<div><div></div></div> 13.3%
2	NO	118014	23033457.4	<div><div></div></div> 86.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# ALDCDSF: Alcohol dep. scale - short frm score (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]		[Valid=15778 / 3457947.83] [Invalid=118294 / 23097481.69]		
Literal question		Alcohol dep. scale - short frm score (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	14676	3210377.6	<div><div></div></div> 92.8%
1	1	521	118262.3	<div><div></div></div> 3.4%
2	2	277	61089.6	<div><div></div></div> 1.8%
3	3	138	32190.0	<div><div></div></div> 0.9%
4	4	84	18341.4	<div><div></div></div> 0.5%
5	5	53	12985.8	<div><div></div></div> 0.4%
6	6	18	2660.7	<div><div></div></div> 0.1%
7	7	11	2040.4	<div><div></div></div> 0.1%
96	NOT APPLICABLE	118014	23033457.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	280	64024.3	
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.				
# ALDCDPP: Probability of caseness to resp.s - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=15778 / 3457947.83] [Invalid=118294 / 23097481.69]		

# ALDCDPP: Probability of caseness to resp.s - (D)					
Literal question		Probability of caseness to resp.s - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	0.00	14676	3210377.6	<div></div> 92.8%	
0.05	0.05	521	118262.3	<div></div> 3.4%	
0.4	0.40	277	61089.6	<div></div> 1.8%	
0.85	0.85	138	32190.0	<div></div> 0.9%	
1	1.00	166	36028.3	<div></div> 1.0%	
9.96	NOT APPLICABLE	118014	23033457.4		
9.97	DON'T KNOW	0	0.0		
9.98	REFUSAL	0	0.0		
9.99	NOT STATED	280	64024.3		
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.					
# ALDCDINT: Alcohol interference - mean - 12 mo (D)					
Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]		[Valid=1203 / 267349.27] [Invalid=132869 / 26288080.25] [Mean=0.712 / 0.691] [StdDev=1.234 / 1.134]			
Literal question		Alcohol interference - mean - 12 mo (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
99.6	NOT APPLICABLE	132588	26223188.2		
99.7	DON'T KNOW	0	0.0		
99.8	REFUSAL	0	0.0		
99.9	NOT STATED	281	64892.1		
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.					
# ALDCFINT: Alcohol interference - 12 mo - (F)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1206 / 267809.98] [Invalid=132866 / 26287619.54]			
Literal question		Alcohol interference - 12 mo - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	207	46460.7	<div></div> 17.3%	
2	NO	999	221349.2	<div></div> 82.7%	
6	NOT APPLICABLE	132588	26223188.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	278	64431.4		
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.					
# IDGCFOPT: Opt. module flag: IDG - (F)					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question		Opt. module flag: IDG - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	29334	5969114.8	<div></div> 22.5%	
2	NO	104738	20586314.7	<div></div> 77.5%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		

# IDGCFOPT: Opt. module flag: IDG - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# IDGCFLCA: Cannabis drug use - incl. one time only				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28000 / 5658717.42] [Invalid=106072 / 20896712.1]			
Literal question	Cannabis drug use - incl. one time only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10402	2269230.2	<div><div></div></div> 40.1%
2	NO	17598	3389487.3	<div><div></div></div> 59.9%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1334	310397.4	
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.				
# IDGCFLCM: Cannabis drug use - excl. one time only				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28000 / 5658717.42] [Invalid=106072 / 20896712.1]			
Literal question	Cannabis drug use - excl. one time only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8205	1801906.6	<div><div></div></div> 31.8%
2	NO	19795	3856810.8	<div><div></div></div> 68.2%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1334	310397.4	
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.				
# IDGCFYCM: Cannabis drug use - excl. one time only				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27994 / 5657906.14] [Invalid=106078 / 20897523.38]			
Literal question	Cannabis drug use - excl. one time only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2837	644580.4	<div><div></div></div> 11.4%
2	NO	25157	5013325.7	<div><div></div></div> 88.6%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1340	311208.7	
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.				
# IDGCFLA: Illicit drug use - incl. 1 time cannabis				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27978 / 5655655.65] [Invalid=106094 / 20899773.87]			

# IDGCFLA: Illicit drug use - incl. 1 time cannabis				
Literal question		Illicit drug use - incl. 1 time cannabis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10558	2303766.2	<div><div></div></div> 40.7%
2	NO	17420	3351889.5	<div><div></div></div> 59.3%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1356	313459.2	
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.				
# IDGCFLAC: Illicit drug use - excl. 1 time cannabis				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=27976 / 5655087.26] [Invalid=106096 / 20900342.26]		
Literal question		Illicit drug use - excl. 1 time cannabis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8557	1879798.4	<div><div></div></div> 33.2%
2	NO	19419	3775288.9	<div><div></div></div> 66.8%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1358	314027.5	
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.				
# IDGCFYA: Illicit drug use - incl. 1 time cannabis				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=27957 / 5651436.18] [Invalid=106115 / 20903993.34]		
Literal question		Illicit drug use - incl. 1 time cannabis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3123	710734.2	<div><div></div></div> 12.6%
2	NO	24834	4940702.0	<div><div></div></div> 87.4%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1377	317678.6	
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.				
# IDGCFYAC: Illicit drug use - excl. 1 time cannabis				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=27956 / 5651295.6] [Invalid=106116 / 20904133.92]		
Literal question		Illicit drug use - excl. 1 time cannabis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2934	670345.0	<div><div></div></div> 11.9%
2	NO	25022	4980950.6	<div><div></div></div> 88.1%
6	NOT APPLICABLE	104738	20586314.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# IDGCFYAC: Illicit drug use - excl. 1 time cannabis				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1378	317819.2	
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.				
# IDGCDINT: Illicit drug interference - mean - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=1588 / 363320.98] [Invalid=132484 / 26192108.54] [Mean=0.529 / 0.538] [StdDev=1.24 / 1.251]			
Literal question	Illicit drug interference - mean - 12 mo			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	131060	25866794.8	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	1424	325313.8	
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.				
# IDGCFINT: Flag: Illicit drug interference - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1592 / 364050.8] [Invalid=132480 / 26191378.72]			
Literal question	Flag: Illicit drug interference - 12 mo			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	224	50572.0	<div><div></div></div> 13.9%
2	NO	1368	313478.8	<div><div></div></div> 86.1%
6	NOT APPLICABLE	131060	25866794.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1420	324584.0	
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.				
# CPGCFOPT: Opt. module flag: CPG - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: CPG - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6793	1410103.6	<div><div></div></div> 5.3%
2	NO	127279	25145325.9	<div><div></div></div> 94.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# CPGCFGAM: Gambling Activity - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6355 / 1305618.26] [Invalid=127717 / 25249811.26]			
Literal question	Gambling Activity - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4501	940646.9	<div><div></div></div> 72.0%

# CPGCFGAM: Gambling Activity - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1854	364971.4	<div><div></div>28.0%</div>
6	NOT APPLICABLE	127279	25145325.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	438	104485.4	
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.				
# CPGCDSEV: Problem gambling severity index - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]		
Statistics [NW/ W]		[Valid=4445 / 931457.43] [Invalid=129627 / 25623972.09]		
Literal question		Problem gambling severity index - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
95	NOT A GAMBLER	1026	206766.7	<div><div></div>100.0%</div>
96	NOT APPLICABLE	129133	25510297.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	494	113674.8	
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.				
# CPGCDTYP: Type of gambler - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
Statistics [NW/ W]		[Valid=6299 / 1296428.81] [Invalid=127773 / 25259000.71]		
Literal question		Type of gambler - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NON-GAMBLER	1854	364971.4	<div><div></div>28.2%</div>
2	NON-PROBLEM GAMB	3176	672668.2	
3	LOW RISK GAMBLER	163	34960.3	
4	MOD RISK GAMBLER	61	12263.3	
5	PROBLEM GAMBLER	19	4798.9	
95	NOT A GAMBLER	1026	206766.7	<div><div></div>15.9%</div>
96	NOT APPLICABLE	127279	25145325.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	494	113674.8	
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.				
# CPGCDACT: No. of diff. types of gamb. act. - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]		[Valid=6324 / 1299181.78] [Invalid=127748 / 25256247.74] [Mean=1.704 / 1.826] [StdDev=1.654 / 1.743]		
Literal question		No. of diff. types of gamb. act. - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127279	25145325.9	<div><div></div></div>
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	469	110921.8	
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.				

# CPGCDINT: Gambling interference - mean - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=81 / 17139.86] [Invalid=133991 / 26538289.66] [Mean=0.815 / 0.975] [StdDev=1.659 / 1.769]			
Literal question	Gambling interference - mean - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	133501	26425253.2	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	490	113036.5	
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.				
# CPGCFINT: Gambling Interference - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=81 / 17139.86] [Invalid=133991 / 26538289.66]			
Literal question	Gambling Interference - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	3243.8	<div><div></div></div> 18.9%
2	NO	68	13896.0	<div><div></div></div> 81.1%
6	NOT APPLICABLE	133501	26425253.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	490	113036.5	
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.				
# ETACFOPT: Opt. module flag: ETA - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: ETA - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20663	5804565.4	<div><div></div></div> 21.9%
2	NO	113409	20750864.1	<div><div></div></div> 78.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# ETAC_01A: Had strong fear of being too fat - life				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19605 / 5479728.54] [Invalid=114467 / 21075700.98]			
Literal question	Was there ever a time in your life when you had a strong fear or a great deal of concern about being too fat or overweight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4748	1380471.8	<div><div></div></div> 25.2%
2	NO	14857	4099256.7	<div><div></div></div> 74.8%
6	NOT APPLICABLE	113409	20750864.1	
7	DON'T KNOW	38	5680.5	
8	REFUSAL	108	17903.0	

# ETAC_01A: Had strong fear of being too fat - life				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	912	301253.4	
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.				
# ETAC_01B: Had strong fear of being too fat - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4741 / 1379765.26] [Invalid=129331 / 25175664.26]			
Literal question	During the past 12 months, did you have a strong fear or a great deal of concern about being too fat or overweight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2517	771317.4	<div></div> 55.9%
2	NO	2224	608447.8	<div></div> 44.1%
6	NOT APPLICABLE	128266	24850120.8	
7	DON'T KNOW	4	473.3	
8	REFUSAL	3	233.3	
9	NOT STATED	1058	324836.9	
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.				
# ETAC_02: Freq. - terrified of being overweight				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2502 / 767290.85] [Invalid=131570 / 25788138.67]			
Literal question	You are terrified about being overweight.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	477	149213.5	<div></div> 19.4%
2	USUALLY	288	88722.0	<div></div> 11.6%
3	OFTEN	250	79206.4	<div></div> 10.3%
4	SOMETIMES	673	213804.4	<div></div> 27.9%
5	RARELY	264	77485.6	<div></div> 10.1%
6	NEVER	550	158859.0	<div></div> 20.7%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	6	450.2	
98	REFUSAL	7	2717.8	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_03: Freq. - avoided eating when hungry				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2502 / 765624.36] [Invalid=131570 / 25789805.16]			
Literal question	You avoid eating when you are hungry.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	63	19354.1	<div></div> 2.5%
2	USUALLY	67	19316.6	<div></div> 2.5%
3	OFTEN	86	20846.9	<div></div> 2.7%
4	SOMETIMES	629	201451.3	<div></div> 26.3%
5	RARELY	420	123038.6	<div></div> 16.1%
6	NEVER	1237	381616.9	<div></div> 49.8%
96	NOT APPLICABLE	130490	25458568.6	

# ETAC_03: Freq. - avoided eating when hungry				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	6	792.6	
98	REFUSAL	7	4042.0	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_04: Freq. - preoccupied with food				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2501 / 764362.37] [Invalid=131571 / 25791067.15]			
Literal question	You find yourself preoccupied with food.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	152	51303.8	<div><div></div></div> 6.7%
2	USUALLY	116	38955.8	<div><div></div></div> 5.1%
3	OFTEN	177	53481.9	<div><div></div></div> 7.0%
4	SOMETIMES	696	216466.5	<div><div></div></div> 28.3%
5	RARELY	370	110075.9	<div><div></div></div> 14.4%
6	NEVER	990	294078.5	<div><div></div></div> 38.5%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	6	1421.5	
98	REFUSAL	8	4675.0	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_05: Freq. - went on eating binges				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2501 / 765568.45] [Invalid=131571 / 25789861.07]			
Literal question	You go on eating binges where you feel you may not be able to stop.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	30	11492.4	<div><div></div></div> 1.5%
2	USUALLY	32	11944.7	<div><div></div></div> 1.6%
3	OFTEN	62	17492.5	<div><div></div></div> 2.3%
4	SOMETIMES	374	130387.5	<div><div></div></div> 17.0%
5	RARELY	344	105705.8	<div><div></div></div> 13.8%
6	NEVER	1659	488545.6	<div><div></div></div> 63.8%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	6	608.7	
98	REFUSAL	8	4281.8	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_06: Freq. - cut food into small pieces				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2493 / 762945.98] [Invalid=131579 / 25792483.54]			
Literal question	You cut your food into small pieces.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	361	95932.8	<div><div></div></div> 12.6%

# ETAC_06: Freq. - cut food into small pieces				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	USUALLY	250	65401.6	<div><div></div></div> 8.6%
3	OFTEN	131	36354.8	<div><div></div></div> 4.8%
4	SOMETIMES	394	134626.7	<div><div></div></div> 17.6%
5	RARELY	237	83467.3	<div><div></div></div> 10.9%
6	NEVER	1120	347162.9	<div><div></div></div> 45.5%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	14	3231.2	
98	REFUSAL	8	4281.8	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_07: Freq. - was aware of calorie content				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2501 / 765589.86] [Invalid=131571 / 25789839.66]			
Literal question	You are aware of the calorie content of the foods you eat.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	660	214965.9	<div><div></div></div> 28.1%
2	USUALLY	517	139731.3	<div><div></div></div> 18.3%
3	OFTEN	210	68994.1	<div><div></div></div> 9.0%
4	SOMETIMES	557	179888.7	<div><div></div></div> 23.5%
5	RARELY	150	43172.8	<div><div></div></div> 5.6%
6	NEVER	407	118837.1	<div><div></div></div> 15.5%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	5	475.9	
98	REFUSAL	9	4393.2	
99	NOT STATED	1067	326402.0	
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.				
# ETAC_08: Freq. - avoided food/high carb. content				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 762526.7] [Invalid=131572 / 25792902.82]			
Literal question	You particularly avoid food with a high carbohydrate content such as bread, rice or potatoes.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	226	74229.2	<div><div></div></div> 9.7%
2	USUALLY	258	82453.6	<div><div></div></div> 10.8%
3	OFTEN	163	55039.5	<div><div></div></div> 7.2%
4	SOMETIMES	614	204754.1	<div><div></div></div> 26.9%
5	RARELY	334	101378.7	<div><div></div></div> 13.3%
6	NEVER	905	244671.6	<div><div></div></div> 32.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	6	2556.1	
98	REFUSAL	8	4281.8	
99	NOT STATED	1068	327496.3	
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.				

# ETAC_09: Freq. - eating more appreciated/others				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2492 / 763175.43] [Invalid=131580 / 25792254.09]			
Literal question	You feel that others would prefer if you ate more.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	78	30078.6	<div><div></div></div> 3.9%
2	USUALLY	49	14916.8	<div><div></div></div> 2.0%
3	OFTEN	45	16231.8	<div><div></div></div> 2.1%
4	SOMETIMES	215	85591.1	<div><div></div></div> 11.2%
5	RARELY	200	65806.1	<div><div></div></div> 8.6%
6	NEVER	1905	550551.1	<div><div></div></div> 72.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	12	1733.9	
98	REFUSAL	10	4455.3	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_10: Freq. - vomited after eating				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 764475.62] [Invalid=131572 / 25790953.9]			
Literal question	You vomit after you eat.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	2	360.6	<div><div></div></div> 0.0%
2	USUALLY	5	3475.6	<div><div></div></div> 0.5%
3	OFTEN	4	522.4	<div><div></div></div> 0.1%
4	SOMETIMES	38	11727.3	<div><div></div></div> 1.5%
5	RARELY	36	10098.5	<div><div></div></div> 1.3%
6	NEVER	2415	738291.3	<div><div></div></div> 96.6%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	3	259.1	
98	REFUSAL	11	4629.8	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_11: Freq. - felt guilty after eating				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2499 / 764309.87] [Invalid=131573 / 25791119.65]			
Literal question	You feel extremely guilty after eating.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	99	36568.7	<div><div></div></div> 4.8%
2	USUALLY	58	18783.8	<div><div></div></div> 2.5%
3	OFTEN	84	20476.2	<div><div></div></div> 2.7%
4	SOMETIMES	776	233256.9	<div><div></div></div> 30.5%
5	RARELY	255	87542.0	<div><div></div></div> 11.5%
6	NEVER	1227	367682.3	<div><div></div></div> 48.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	3	259.1	

# ETAC_11: Freq. - felt guilty after eating				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	12	4795.6	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_12: Freq. - preocc. w/desire to be thinner				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2495 / 763218.52] [Invalid=131577 / 25792211]			
Literal question	You are preoccupied with a desire to be thinner.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	363	123051.4	<div><div></div></div> 16.1%
2	USUALLY	204	54467.5	<div><div></div></div> 7.1%
3	OFTEN	199	59712.7	<div><div></div></div> 7.8%
4	SOMETIMES	732	223054.9	<div><div></div></div> 29.2%
5	RARELY	254	81610.6	<div><div></div></div> 10.7%
6	NEVER	743	221321.5	<div><div></div></div> 29.0%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	4	1144.8	
98	REFUSAL	15	5001.3	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_13: Freq. - burning up calories when exerc.				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2491 / 762786.53] [Invalid=131581 / 25792642.99]			
Literal question	You think about burning up calories when you exercise.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	715	242752.1	<div><div></div></div> 31.8%
2	USUALLY	372	116576.3	<div><div></div></div> 15.3%
3	OFTEN	286	90161.0	<div><div></div></div> 11.8%
4	SOMETIMES	443	135429.7	<div><div></div></div> 17.8%
5	RARELY	136	39484.3	<div><div></div></div> 5.2%
6	NEVER	539	138383.1	<div><div></div></div> 18.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	8	1167.8	
98	REFUSAL	15	5410.2	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_14: Freq. - is too thin according to others				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2487 / 762184.97] [Invalid=131585 / 25793244.55]			
Literal question	Other people think you are too thin.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	29	8107.7	<div><div></div></div> 1.1%
2	USUALLY	34	12804.6	<div><div></div></div> 1.7%

# ETAC_14: Freq. - is too thin according to others				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	OFTEN	15	4817.7	0.6%
4	SOMETIMES	138	40486.5	5.3%
5	RARELY	142	61589.4	8.1%
6	NEVER	2129	634379.0	83.2%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	12	1813.0	
98	REFUSAL	15	5366.7	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_15: Freq. - preoccup. w/having fat on body				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2494 / 764031.28] [Invalid=131578 / 25791398.24]			
Literal question	You are preoccupied with the thought of having fat on your body.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	328	111978.9	14.7%
2	USUALLY	210	63908.2	8.4%
3	OFTEN	209	63197.8	8.3%
4	SOMETIMES	694	225748.7	29.5%
5	RARELY	255	83707.2	11.0%
6	NEVER	798	215490.5	28.2%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	7	447.0	
98	REFUSAL	13	4886.4	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_16: Freq. - took longer to eat meals				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2492 / 762833.72] [Invalid=131580 / 25792595.8]			
Literal question	You take longer than others to eat your meals.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	245	72906.0	9.6%
2	USUALLY	138	36914.4	4.8%
3	OFTEN	59	10514.8	1.4%
4	SOMETIMES	401	119528.3	15.7%
5	RARELY	321	119482.6	15.7%
6	NEVER	1328	403487.7	52.9%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	9	1644.5	
98	REFUSAL	13	4886.4	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_17: Freq. - avoided foods with sugar				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			

# ETAC_17: Freq. - avoided foods with sugar				
Statistics [NW/ W]		[Valid=2497 / 765735.19] [Invalid=131575 / 25789694.33]		
Literal question		You avoid foods with sugar in them.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	224	69168.4	<div></div> 9.0%
2	USUALLY	245	73157.8	<div></div> 9.6%
3	OFTEN	168	57467.2	<div></div> 7.5%
4	SOMETIMES	711	239552.9	<div></div> 31.3%
5	RARELY	262	88371.2	<div></div> 11.5%
6	NEVER	887	238017.7	<div></div> 31.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	5	390.8	
98	REFUSAL	12	3238.6	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_18: Freq. - ate diet foods				
Information		[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=2498 / 765840.43] [Invalid=131574 / 25789589.09]		
Literal question		You eat diet foods.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	109	29372.8	<div></div> 3.8%
2	USUALLY	162	44296.2	<div></div> 5.8%
3	OFTEN	201	55978.4	<div></div> 7.3%
4	SOMETIMES	811	250131.0	<div></div> 32.7%
5	RARELY	296	90721.2	<div></div> 11.8%
6	NEVER	919	295340.8	<div></div> 38.6%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	4	308.2	
98	REFUSAL	12	3215.9	
99	NOT STATED	1068	327496.3	
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.				

# ETAC_19: Freq. - felt food controlled life				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2493 / 763372.89] [Invalid=131579 / 25792056.63]			
Literal question	You feel that food controls your life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	87	28581.4	<div><div></div></div> 3.7%
2	USUALLY	98	24945.1	<div><div></div></div> 3.3%
3	OFTEN	79	21868.4	<div><div></div></div> 2.9%
4	SOMETIMES	387	125549.6	<div><div></div></div> 16.4%
5	RARELY	281	79104.3	<div><div></div></div> 10.4%
6	NEVER	1561	483324.0	<div><div></div></div> 63.3%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	7	1016.6	
98	REFUSAL	14	4975.1	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_20: Freq. - displayed slf-cntrl around food				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2492 / 765221.45] [Invalid=131580 / 25790208.07]			
Literal question	You display self-control around food.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	388	123485.2	<div><div></div></div> 16.1%
2	USUALLY	518	154713.7	<div><div></div></div> 20.2%
3	OFTEN	211	59290.2	<div><div></div></div> 7.7%
4	SOMETIMES	870	285462.7	<div><div></div></div> 37.3%
5	RARELY	161	41960.5	<div><div></div></div> 5.5%
6	NEVER	344	100309.2	<div><div></div></div> 13.1%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	9	815.8	
98	REFUSAL	13	3327.3	
99	NOT STATED	1068	327496.3	
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.				
# ETAC_21: Freq. - felt others pressured to eat				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2495 / 763845.1] [Invalid=131577 / 25791584.42]			
Literal question	You feel that others pressure you to eat.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	42	14617.7	<div><div></div></div> 1.9%
2	USUALLY	37	12788.0	<div><div></div></div> 1.7%
3	OFTEN	43	14273.2	<div><div></div></div> 1.9%
4	SOMETIMES	337	110348.0	<div><div></div></div> 14.4%
5	RARELY	253	84821.5	<div><div></div></div> 11.1%
6	NEVER	1783	526996.7	<div><div></div></div> 69.0%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	5	391.4	

# ETAC_21: Freq. - felt others pressured to eat				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_22: Freq. - gave too much time/thought food				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2490 / 761411.12] [Invalid=131582 / 25794018.4]			
Literal question	You give too much time and thought to food.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	135	45967.6	<div><div></div></div> 6.0%
2	USUALLY	139	40531.7	<div><div></div></div> 5.3%
3	OFTEN	126	37204.6	<div><div></div></div> 4.9%
4	SOMETIMES	551	173443.3	<div><div></div></div> 22.8%
5	RARELY	334	104327.7	<div><div></div></div> 13.7%
6	NEVER	1205	359936.2	<div><div></div></div> 47.3%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	10	2825.4	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_23: Freq. - felt uncomfort. aft. eat sweets				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2488 / 762335.92] [Invalid=131584 / 25793093.6]			
Literal question	You feel uncomfortable after eating sweets.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	215	66655.8	<div><div></div></div> 8.7%
2	USUALLY	159	38368.2	<div><div></div></div> 5.0%
3	OFTEN	107	28011.6	<div><div></div></div> 3.7%
4	SOMETIMES	712	222267.9	<div><div></div></div> 29.2%
5	RARELY	265	89138.1	<div><div></div></div> 11.7%
6	NEVER	1030	317894.3	<div><div></div></div> 41.7%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	12	1900.6	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_24: Freq. - engaged in dieting behaviour				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2493 / 762889.19] [Invalid=131579 / 25792540.33]			
Literal question	You engage in dieting behaviour.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	182	53828.0	<div><div></div></div> 7.1%
2	USUALLY	245	67180.6	<div><div></div></div> 8.8%

# ETAC_24: Freq. - engaged in dieting behaviour				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	OFTEN	228	67324.4	<div><div></div></div> 8.8%
4	SOMETIMES	828	256392.2	<div><div></div></div> 33.6%
5	RARELY	237	78829.2	<div><div></div></div> 10.3%
6	NEVER	773	239334.9	<div><div></div></div> 31.4%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	7	1347.3	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_25: Freq. - liked stomach to be empty				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2483 / 761827.32] [Invalid=131589 / 25793602.2]			
Literal question	You like your stomach to be empty.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	83	24439.1	<div><div></div></div> 3.2%
2	USUALLY	100	28119.1	<div><div></div></div> 3.7%
3	OFTEN	55	17316.3	<div><div></div></div> 2.3%
4	SOMETIMES	417	144784.0	<div><div></div></div> 19.0%
5	RARELY	365	117444.3	<div><div></div></div> 15.4%
6	NEVER	1463	429724.4	<div><div></div></div> 56.4%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	17	2409.2	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_26: Freq. - had impulse to vomit after meals				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2493 / 763469.68] [Invalid=131579 / 25791959.84]			
Literal question	You have the impulse to vomit after meals.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	7	1773.9	<div><div></div></div> 0.2%
2	USUALLY	6	1018.8	<div><div></div></div> 0.1%
3	OFTEN	5	1363.7	<div><div></div></div> 0.2%
4	SOMETIMES	62	15747.4	<div><div></div></div> 2.1%
5	RARELY	62	19410.5	<div><div></div></div> 2.5%
6	NEVER	2351	724155.4	<div><div></div></div> 94.9%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	7	766.8	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETAC_27: Freq. - enjoyed trying rich foods				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			

# ETAC_27: Freq. - enjoyed trying rich foods				
Statistics [NW/ W]		[Valid=2493 / 763461.51] [Invalid=131579 / 25791968.01]		
Literal question		You enjoy trying new rich foods		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	379	116478.0	15.3%
2	USUALLY	256	75918.0	9.9%
3	OFTEN	145	49783.2	6.5%
4	SOMETIMES	961	323103.3	42.3%
5	RARELY	269	73832.3	9.7%
6	NEVER	483	124346.7	16.3%
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	7	775.0	
98	REFUSAL	13	3327.3	
99	NOT STATED	1069	329297.1	
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.				
# ETACDIND: Eating Attitude Test Index Score - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-73] [Missing=*]		
Statistics [NW/ W]		[Valid=2411 / 743175.65] [Invalid=131661 / 25812253.87] [Mean=12.189 / 12.18] [StdDev=9.07 / 9.223]		
Literal question		Eating Attitude Test Index Score - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	130490	25458568.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1171	353685.2	
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.				
# ETACFIND: Eating Attitude Test Index - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19492 / 5450880.19] [Invalid=114580 / 21104549.33]		
Literal question		Eating Attitude Test Index - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	415	128000.4	2.3%
2	NO	19077	5322879.8	97.7%
6	NOT APPLICABLE	113409	20750864.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1171	353685.2	
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.				
# MEXC_01: Has given birth in the past 5 years				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=40193 / 8777061.86] [Invalid=93879 / 17778367.66]		
Literal question		Have you given birth in the past 5 years?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7446	1403710.9	16.0%
2	NO	32747	7373351.0	84.0%

# MEXC_01: Has given birth in the past 5 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	92746	17452405.1	
7	DON'T KNOW	52	7910.1	
8	REFUSAL	74	17570.0	
9	NOT STATED	1007	300482.5	
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.				
# MEXC_02: Took folic acid - before last pregnancy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7373 / 1388500.99] [Invalid=126699 / 25166928.53]			
Literal question	Did you take a vitamin supplement containing folic acid before your (last) pregnancy, that is, before you found out that you were pregnant?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4037	756629.8	<div></div> 54.5%
2	NO	3336	631871.2	<div></div> 45.5%
6	NOT APPLICABLE	125493	24825756.1	
7	DON'T KNOW	66	13050.9	
8	REFUSAL	5	1656.9	
9	NOT STATED	1135	326464.6	
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.				
# MEXC_03: Breastfed/tried breast feed/last child				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7428 / 1399440.69] [Invalid=126644 / 25155988.83]			
Literal question	For your last baby, did you breastfeed or try to breastfeed your baby even if only for a short time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6183	1186512.3	<div></div> 84.8%
2	NO	1245	212928.4	<div></div> 15.2%
6	NOT APPLICABLE	125493	24825756.1	
7	DON'T KNOW	8	649.5	
8	REFUSAL	7	2345.8	
9	NOT STATED	1136	327237.4	
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.				
# MEXCG04: Main reas. didn't breastfeed last child				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=1237 / 212122.26] [Invalid=132835 / 26343307.26]			
Literal question	What is the main reason that you did not breastfeed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BOTTLE FEED.EASI	298	47325.9	<div></div> 22.3%
2	FORMULA AS GOOD	39	5205.6	<div></div> 2.5%
3	BREASTFEEDING IS	299	48562.8	<div></div> 22.9%
4	FATHER/PARTNER D	7	889.4	<div></div> 0.4%
5	RETURNED TO WORK	52	10283.4	<div></div> 4.8%
6	C-SECTION	328	64315.9	<div></div> 30.3%
7	WANTED TO DRINK	3	259.4	<div></div> 0.1%
8	OTHER	211	35280.0	<div></div> 16.6%

# MEXCG04: Main reas. didn't breastfeed last child				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	131676	26012268.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1159	331038.9	
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.				
# MEXC_05: Still breastfeeding last child				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6183 / 1186512.3] [Invalid=127889 / 25368917.22]			
Literal question	Are you still breastfeeding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	966	194881.9	<div></div> 16.4%
2	NO	5217	991630.4	<div></div> 83.6%
6	NOT APPLICABLE	126738	25038684.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1151	330232.8	
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.				
# MEXCG06: Duration of breastfeeding last child				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=5210 / 988831.01] [Invalid=128862 / 25566598.51]			
Literal question	How long did you breastfeed your last child?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 WEEK	413	74392.0	<div></div> 7.5%
2	1 TO 2 WEEKS	358	65608.1	<div></div> 6.6%
3	3 TO 4 WEEKS	397	67033.1	<div></div> 6.8%
4	5 TO 8 WEEKS	384	76597.4	<div></div> 7.7%
5	9 TO < 12 WEEKS	219	43594.7	<div></div> 4.4%
6	3 TO 9 MONTHS	2345	444082.4	<div></div> 44.9%
7	10 TO 12 MONTHS	611	124539.4	<div></div> 12.6%
8	> 1 YEAR	483	92984.0	<div></div> 9.4%
96	NOT APPLICABLE	127704	25233566.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1158	333032.1	
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.				
# MEXC_07: Age of last baby - when other food added				
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=6126 / 1173272.35] [Invalid=127946 / 25382157.17]			
Literal question	How old was your last baby when you first added any other liquids (e.g., milk, formula, water, teas, herbal mixtures) or solid foods to the baby's feeds?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 WEEK	592	112675.3	<div></div> 9.6%
2	1 TO 2 WEEKS	377	69473.8	<div></div> 5.9%

# MEXC_07: Age of last baby - when other food added				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	3 TO 4 WEEKS	466	87347.7	<div><div></div></div> 7.4%
4	5 TO 8 WEEKS	406	73428.4	<div><div></div></div> 6.3%
5	9 TO < 12 WEEKS	303	63182.2	<div><div></div></div> 5.4%
6	3 MONTHS	755	148374.4	<div><div></div></div> 12.6%
7	4 MONTHS	940	182338.3	<div><div></div></div> 15.5%
8	5 MONTHS	561	100047.4	<div><div></div></div> 8.5%
9	6 MONTHS	846	168899.2	<div><div></div></div> 14.4%
10	7 TO 9 MONTHS	363	64144.2	<div><div></div></div> 5.5%
11	10 TO 12 MONTHS	125	25550.2	<div><div></div></div> 2.2%
12	> 1 YEAR	45	7342.2	<div><div></div></div> 0.6%
13	NOT ADD/LIQUIDS	347	70469.1	<div><div></div></div> 6.0%
96	NOT APPLICABLE	126738	25038684.4	
97	DON'T KNOW	48	10200.6	
98	REFUSAL	2	240.0	
99	NOT STATED	1158	333032.1	
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.				
# MEXC_08: Reason added other liquids / solid foods				
Information	[Type= continuous] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=5758 / 1100153.95] [Invalid=128314 / 25455275.57]			
Literal question	What is the main reason that you first added other liquids or solid foods?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT ENOUGH BREAS	1650	319926.9	<div><div></div></div> 29.1%
2	INCONVENIENCE	495	83434.2	<div><div></div></div> 7.6%
3	DIFFICULTY	377	69923.4	<div><div></div></div> 6.4%
4	MEDIC. CONDITION	142	29079.8	<div><div></div></div> 2.6%
5	MEC. CONDIT.CHIL	193	37356.3	<div><div></div></div> 3.4%
6	ADVICE OF DOCTOR	854	176595.5	<div><div></div></div> 16.1%
7	RETURNED TO WORK	295	55783.0	<div><div></div></div> 5.1%
8	PARTNER ADVICE	418	80726.8	<div><div></div></div> 7.3%
9	FORMULA EQUALLY	241	42588.7	<div><div></div></div> 3.9%
10	WANTED TO DRINK	6	810.5	<div><div></div></div> 0.1%
11	OTHER	779	141787.3	<div><div></div></div> 12.9%
12	BABY READY/SOLID	307	61781.0	<div><div></div></div> 5.6%
13	MOTHER/SMOKER	1	360.5	<div><div></div></div> 0.0%
96	NOT APPLICABLE	127085	25109153.6	
97	DON'T KNOW	21	2649.3	
98	REFUSAL	0	0.0	
99	NOT STATED	1208	343472.7	
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.				
# MEXC_09: Gave vitamin D - when only breastfeeding				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5477 / 1046693.88] [Invalid=128595 / 25508735.64]			
Literal question	During the time when your last baby was only fed breast milk, did you give the baby a vitamin supplement containing Vitamin D?			

# MEXC_09: Gave vitamin D - when only breastfeeding				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2784	548893.2	<div></div> 52.4%
2	NO	2693	497800.7	<div></div> 47.6%
6	NOT APPLICABLE	127330	25151359.7	
7	DON'T KNOW	55	13623.5	
8	REFUSAL	2	279.7	
9	NOT STATED	1208	343472.7	
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.				
# MEXC_10: Main reason stopped breastfeeding				
Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=5148 / 977328.3] [Invalid=128924 / 25578101.22]			
Literal question	What is the main reason that you stopped breastfeeding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT ENOUGH BREAS	1144	226703.7	<div></div> 23.2%
2	INCONVENIENCE	660	120317.5	<div></div> 12.3%
3	DIFFICULTY WITH	474	84263.6	<div></div> 8.6%
4	MEDIC. CONDITION	238	48008.8	<div></div> 4.9%
5	MEC. CONDIT.CHIL	166	32500.7	<div></div> 3.3%
6	PLANNED TO STOP	567	104601.5	<div></div> 10.7%
7	CHILD WEANED	911	169409.1	<div></div> 17.3%
8	ADVICE OF DOCTOR	94	19411.7	<div></div> 2.0%
9	RETURNED TO WORK	674	136012.3	<div></div> 13.9%
10	PARTNER ADVICE	13	1858.1	<div></div> 0.2%
11	FORMULA EQUALLY	51	9978.1	<div></div> 1.0%
12	WANTED TO DRINK	6	275.3	<div></div> 0.0%
13	OTHER	115	17242.0	<div></div> 1.8%
14	MOTHER/SMOKER	3	290.9	<div></div> 0.0%
15	BABY READY/SOLID	32	6454.8	<div></div> 0.7%
96	NOT APPLICABLE	127704	25233566.4	
97	DON'T KNOW	15	1432.6	
98	REFUSAL	2	282.7	
99	NOT STATED	1203	342819.5	
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.				
# MEXC_20: Type of smoker - last pregnancy				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4830 / 828554.01] [Invalid=129242 / 25726875.51]			
Literal question	During your last pregnancy, did you smoke daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	846	120654.1	<div></div> 14.6%
2	OCCASIONALLY	693	104393.0	<div></div> 12.6%
3	NOT AT ALL	3291	603506.9	<div></div> 72.8%
6	NOT APPLICABLE	128525	25538005.7	
7	DON'T KNOW	3	246.1	
8	REFUSAL	6	962.5	

# MEXC_20: Type of smoker - last pregnancy				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	708	187661.2	
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.				
# MEXCG21: No. cig. daily - last pregnancy - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=838 / 120119.12] [Invalid=133234 / 26435310.4]			
Literal question	How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	6	1135.0	<div><div></div></div> 0.9%
2	2 CIGARETTES	23	5980.9	<div><div></div></div> 5.0%
3	3 CIGARETTES	49	6327.2	<div><div></div></div> 5.3%
4	4 CIGARETTES	57	8736.8	<div><div></div></div> 7.3%
5	5 CIGARETTES	99	13209.6	<div><div></div></div> 11.0%
6	6 TO 10 CIGARET	319	46001.9	<div><div></div></div> 38.3%
7	11 TO 15 CIGARET	184	25917.7	<div><div></div></div> 21.6%
8	16 TO 20 CIGARET	46	5207.5	<div><div></div></div> 4.3%
9	>21 CIGARETTES	55	7602.5	<div><div></div></div> 6.3%
96	NOT APPLICABLE	132509	26245905.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	725	189404.8	
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.				
# MEXCG22: No. cig. - last preg. (occ.) - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=681 / 102361.64] [Invalid=133391 / 26453067.88]			
Literal question	On the days that you smoked, how many cigarettes did you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	148	24971.4	<div><div></div></div> 24.4%
2	2 CIGARETTES	181	25981.4	<div><div></div></div> 25.4%
3	3 CIGARETTES	113	15008.2	<div><div></div></div> 14.7%
4	4 CIGARETTES	64	10657.6	<div><div></div></div> 10.4%
5	5 CIGARETTES	96	13834.1	<div><div></div></div> 13.5%
6	6 TO 10 CIGARET	67	9704.1	<div><div></div></div> 9.5%
7	11 TO 15 CIGARET	10	1734.5	<div><div></div></div> 1.7%
8	16 TO 20 CIGARET	0	0.0	
9	>21 CIGARETTES	2	470.4	<div><div></div></div> 0.5%
96	NOT APPLICABLE	132662	26262166.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	729	190901.2	
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.				
# MEXC_23: Smoked while breastfeeding - occ. smoker				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3898 / 673249.71] [Invalid=130174 / 25882179.81]			

# MEXC_23: Smoked while breastfeeding - occ. smoker					
Literal question		When you were breastfeeding your last baby, did you smoke daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DAILY	566	70430.8	<div><div></div></div>	10.5%
2	OCCASIONALLY	437	63513.6	<div><div></div></div>	9.4%
3	NOT AT ALL	2895	539305.3	<div><div></div></div>	80.1%
6	NOT APPLICABLE	129444	25691549.8		
7	DON'T KNOW	8	699.6		
8	REFUSAL	1	215.1		
9	NOT STATED	721	189715.2		
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.					
# MEXCG24: No. of cig. daily - while breastfeeding					
Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=563 / 70090.5] [Invalid=133509 / 26485339.02]			
Literal question		How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 CIGARETTE	4	520.5	<div><div></div></div>	0.7%
2	2 CIGARETTES	19	2759.8	<div><div></div></div>	3.9%
3	3 CIGARETTES	37	4912.1	<div><div></div></div>	7.0%
4	4 CIGARETTES	26	3595.2	<div><div></div></div>	5.1%
5	5 CIGARETTES	75	9915.7	<div><div></div></div>	14.1%
6	6 TO 10 CIGARET	216	27056.6	<div><div></div></div>	38.6%
7	11 TO 15 CIGARET	117	13113.0	<div><div></div></div>	18.7%
8	16 TO 20 CIGARET	36	4305.3	<div><div></div></div>	6.1%
9	>21 CIGARETTES	33	3912.3	<div><div></div></div>	5.6%
96	NOT APPLICABLE	132776	26294368.8		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	733	190970.2		
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.					
# MEXCG25: No. of cig. daily - while breastfeeding					
Information		[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]		[Valid=431 / 62326.23] [Invalid=133641 / 26493103.29]			
Literal question		On the days that you smoked, how many cigarettes did you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 CIGARETTE	95	14052.8	<div><div></div></div>	22.5%
2	2 CIGARETTES	118	17700.8	<div><div></div></div>	28.4%
3	3 CIGARETTES	75	10386.1	<div><div></div></div>	16.7%
4	4 CIGARETTES	48	8031.9	<div><div></div></div>	12.9%
5	5 CIGARETTES	54	7176.4	<div><div></div></div>	11.5%
6	6 TO 10 CIGARET	31	3366.8	<div><div></div></div>	5.4%
7	11 TO 15 CIGARET	10	1611.3	<div><div></div></div>	2.6%
8	16 TO 20 CIGARET	0	0.0		
9	>21 CIGARETTES	0	0.0		
96	NOT APPLICABLE	132905	26301285.9		

# MEXCG25: No. of cig. daily - while breastfeeding				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	736	191817.4	
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.				
# MEXC_26: 2nd-hand smoke - during/after last preg.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7420 / 1399064.67] [Invalid=126652 / 25156364.85]			
Literal question	Did anyone regularly smoke in your presence during or after the pregnancy about 6 months after?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1623	242636.4	<div><div></div></div> 17.3%
2	NO	5797	1156428.2	<div><div></div></div> 82.7%
6	NOT APPLICABLE	125493	24825756.1	
7	DON'T KNOW	14	1320.7	
8	REFUSAL	8	1926.7	
9	NOT STATED	1137	327361.4	
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.				
# MEXC_30: Drank alcohol - last pregnancy				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6954 / 1263443.62] [Invalid=127118 / 25291985.9]			
Literal question	Did you drink any alcohol during your last pregnancy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	848	173083.3	<div><div></div></div> 13.7%
2	NO	6106	1090360.3	<div><div></div></div> 86.3%
6	NOT APPLICABLE	126105	25009684.4	
7	DON'T KNOW	14	2569.8	
8	REFUSAL	7	1524.9	
9	NOT STATED	992	278206.8	
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.				
# MEXC_31: Freq. of drinking - last pregnancy				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=846 / 172795.97] [Invalid=133226 / 26382633.55]			
Literal question	How often did you drink?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE/MONTH	627	119439.8	<div><div></div></div> 69.1%
2	ONCE/MONTH	94	23179.0	<div><div></div></div> 13.4%
3	2-3 TIMES/MONTH	48	11540.3	<div><div></div></div> 6.7%
4	ONCE/WEEK	54	15177.5	<div><div></div></div> 8.8%
5	2-3 TIMES/WEEK	16	2200.5	<div><div></div></div> 1.3%
6	4-6 TIMES/WEEK	1	386.8	<div><div></div></div> 0.2%
7	EVERY DAY	6	872.1	<div><div></div></div> 0.5%
96	NOT APPLICABLE	132211	26100044.6	
97	DON'T KNOW	1	244.1	

# MEXC_31: Freq. of drinking - last pregnancy				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	1	43.3	
99	NOT STATED	1013	282301.6	
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.				
# MEXC_32: Drank alcohol - breastfeeding last baby				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5763 / 1066242.44] [Invalid=128309 / 25489187.08]			
Literal question	Did you drink any alcohol while you were breastfeeding your last baby?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1235	251234.8	<div></div> 23.6%
2	NO	4528	815007.6	<div></div> 76.4%
6	NOT APPLICABLE	127289	25206318.4	
7	DON'T KNOW	7	647.6	
8	REFUSAL	0	0.0	
9	NOT STATED	1013	282221.1	
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.				
# MEXC_33: Freq. drinking - breastfeeding last baby				
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=1230 / 246979.73] [Invalid=132842 / 26308449.79]			
Literal question	How often did you drink?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE/MONTH	771	154500.8	<div></div> 62.6%
2	ONCE/MONTH	164	30019.5	<div></div> 12.2%
3	2-3 TIMES/MONTH	111	22598.5	<div></div> 9.1%
4	ONCE/WEEK	119	26726.8	<div></div> 10.8%
5	2-3 TIMES/WEEK	46	9898.6	<div></div> 4.0%
6	4-6 TIMES/WEEK	2	752.5	<div></div> 0.3%
7	EVERY DAY	17	2483.0	<div></div> 1.0%
96	NOT APPLICABLE	131817	26021326.0	
97	DON'T KNOW	5	4255.1	
98	REFUSAL	0	0.0	
99	NOT STATED	1020	282868.7	
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.				
# MEXCDEBF: Duration of exclusive breastfeeding- (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=7054 / 1322628.07] [Invalid=127018 / 25232801.45]			
Literal question	Length - exclusive breastfeeding			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT B.FEED/LAST	1245	212928.4	<div></div> 16.1%
1	< I WEEK	602	115387.7	<div></div> 8.7%
2	1 TO < 5 WEEKS	853	158569.5	<div></div> 12.0%
3	5 TO < 12 WEEKS	712	137159.3	<div></div> 10.4%
4	12 TO < 20 WEEKS	1697	331063.4	<div></div> 25.0%

# MEXCDEBF: Duration of exclusive breastfeeding- (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	20 TO < 28 WEEKS	1409	269516.2	<div><div></div></div> 20.4%
6	28 WKS TO < 1 YR	490	90606.2	<div><div></div></div> 6.9%
7	> 1 YEAR	46	7397.4	<div><div></div></div> 0.6%
96	NOT APPLICABLE	125810	24889328.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1208	343472.7	
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.				
# MEXCFEB4: Exclusive breastfeeding 4 mo - (F)				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7054 / 1322628.07] [Invalid=127018 / 25232801.45]		
Literal question		Exclusive breastfeeding 4 mo - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2885	549858.1	<div><div></div></div> 41.6%
2	NO	4169	772770.0	<div><div></div></div> 58.4%
6	NOT APPLICABLE	125810	24889328.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1208	343472.7	
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.				
# SXBC_1: Ever had sexual intercourse				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=63970 / 14985334.34] [Invalid=70102 / 11570095.18]		
Literal question		Have you ever had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	56913	13364214.4	<div><div></div></div> 89.2%
2	NO	7057	1621119.9	<div><div></div></div> 10.8%
6	NOT APPLICABLE	66305	10542836.8	
7	DON'T KNOW	398	77606.3	
8	REFUSAL	1377	338660.5	
9	NOT STATED	2022	610991.6	
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.				
# SXBC_3: Had sexual intercourse - past 12 mo.				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=54790 / 12874723.42] [Invalid=79282 / 13680706.1]		
Literal question		In the past 12 months, have you had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49927	11941786.0	<div><div></div></div> 92.8%
2	NO	4863	932937.4	<div><div></div></div> 7.2%
6	NOT APPLICABLE	73362	12163956.7	
7	DON'T KNOW	16	3447.8	
8	REFUSAL	41	8802.9	

# SXBC_3: Had sexual intercourse - past 12 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	5863	1504498.7	
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.				
# SXBC_07: Ever diagnosed with STD				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=54638 / 12841712.27] [Invalid=79434 / 13713717.25]			
Literal question	Have you ever been diagnosed with a sexually transmitted disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4336	853477.5	<div><div></div></div> 6.6%
2	NO	50302	11988234.8	<div><div></div></div> 93.4%
6	NOT APPLICABLE	73362	12163956.7	
7	DON'T KNOW	32	5441.2	
8	REFUSAL	18	4460.7	
9	NOT STATED	6022	1539858.6	
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.				
# SXBC_7A: Condom use - last time				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20370 / 4271765.55] [Invalid=113702 / 22283663.97]			
Literal question	Did you use a condom the last time you had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10364	2244848.9	<div><div></div></div> 52.6%
2	NO	10006	2026916.7	<div><div></div></div> 47.4%
6	NOT APPLICABLE	107641	20731222.4	
7	DON'T KNOW	11	1394.2	
8	REFUSAL	16	4457.0	
9	NOT STATED	6034	1546590.3	
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.				
# SXBC_09: Important to avoid getting pregnant				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5186 / 1154439.94] [Invalid=128886 / 25400989.58]			
Literal question	It is important to me to avoid getting pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3755	854619.4	<div><div></div></div> 74.0%
2	AGREE	986	212498.5	<div><div></div></div> 18.4%
3	NEITHER	195	40923.3	<div><div></div></div> 3.5%
4	DISAGREE	139	24433.5	<div><div></div></div> 2.1%
5	STRONG DISAGREE	111	21965.2	<div><div></div></div> 1.9%
6	NOT APPLICABLE	128364	25274326.6	
7	DON'T KNOW	4	613.9	
8	REFUSAL	6	1866.5	
9	NOT STATED	512	124182.6	
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.				

# SXBC_10: Important avoid getting partner pregnant				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=4466 / 1182918.14] [Invalid=129606 / 25372511.38]			
Literal question	It is important to me to avoid getting my partner pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3051	827089.8	<div><div></div></div> 69.9%
2	AGREE	953	239634.9	<div><div></div></div> 20.3%
3	NEITHER	126	29194.4	<div><div></div></div> 2.5%
4	DISAGREE	103	26209.9	<div><div></div></div> 2.2%
5	STRONG DISAGREE	79	19590.5	<div><div></div></div> 1.7%
6	NOT HAVE A PARTN	154	41198.7	<div><div></div></div> 3.5%
96	NOT APPLICABLE	128919	25200113.3	
97	DON'T KNOW	11	1197.0	
98	REFUSAL	11	904.2	
99	NOT STATED	665	170296.9	
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.				
# SXBC_11: Usually use birth control - past 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9885 / 2372004.63] [Invalid=124187 / 24183424.89]			
Literal question	In the past 12 months, did you and your partner usually use birth control?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8558	2072036.6	<div><div></div></div> 87.4%
2	NO	1327	299968.1	<div><div></div></div> 12.6%
6	NOT APPLICABLE	122950	23876691.5	
7	DON'T KNOW	31	7427.4	
8	REFUSAL	3	1510.3	
9	NOT STATED	1203	297795.8	
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.				
# SXBC_12A: Usual method - condom				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Condom			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4994	1203073.7	<div><div></div></div> 58.7%
2	NO	3479	846735.9	<div><div></div></div> 41.3%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				
# SXBC_12B: Usual method - the pill				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Birth control pill			

# SXBC_12B: Usual method - the pill				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5845	1410598.5	<div><div></div></div> 68.8%
2	NO	2628	639211.1	<div><div></div></div> 31.2%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				
# SXBC_12C: Usual method - diaphragm				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Diaphragm			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	8524.6	<div><div></div></div> 0.4%
2	NO	8440	2041284.9	<div><div></div></div> 99.6%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				
# SXBC_12D: Usual method - spermicide				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Spermicide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	90	22086.0	<div><div></div></div> 1.1%
2	NO	8383	2027723.6	<div><div></div></div> 98.9%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				
# SXBC_12E: Usual method - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	118	23327.6	<div><div></div></div> 1.1%
2	NO	8355	2026481.9	<div><div></div></div> 98.9%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				

# SXBC_12F: Usual method - injection				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8473 / 2049809.58] [Invalid=125599 / 24505619.94]			
Literal question	What kind of birth control did you and your partner usually use? - Birth control injection			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	446	93174.3	<div><div></div></div> 4.5%
2	NO	8027	1956635.3	<div><div></div></div> 95.5%
6	NOT APPLICABLE	124277	24176659.5	
7	DON'T KNOW	77	19954.9	
8	REFUSAL	8	2272.1	
9	NOT STATED	1237	306733.4	
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.				
# SXBC_13A: Method used last time - condom				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Condom			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4692	1136968.1	<div><div></div></div> 56.3%
2	NO	3602	880731.6	<div><div></div></div> 43.7%
6	NOT APPLICABLE	124432	24200602.9	
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	
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.				
# SXBC_13B: Method used last time - the pill				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Birth control pill			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5151	1240322.8	<div><div></div></div> 61.5%
2	NO	3143	777376.9	<div><div></div></div> 38.5%
6	NOT APPLICABLE	124432	24200602.9	
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	
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.				
# SXBC_13C: Method used last time - diaphragm				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Diaphragm			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	3641.1	<div><div></div></div> 0.2%
2	NO	8270	2014058.6	<div><div></div></div> 99.8%
6	NOT APPLICABLE	124432	24200602.9	

SXBC_13C: Method used last time - diaphragm

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	

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.

# SXBC_13D: Method used last time - spermicide				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Spermicide			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	64	16229.8	0.8%
2	NO	8230	2001469.9	99.2%
6	NOT APPLICABLE	124432	24200602.9	
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	
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.				
# SXBC_13E: Method used last time - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	285	61315.2	3.0%
2	NO	8009	1956384.5	97.0%
6	NOT APPLICABLE	124432	24200602.9	
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	
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.				
# SXBC_13F: Method used last time - injection				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8294 / 2017699.68] [Invalid=125778 / 24537729.84]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Birth control injection			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	337	71635.1	3.6%
2	NO	7957	1946064.6	96.4%
6	NOT APPLICABLE	124432	24200602.9	
7	DON'T KNOW	34	7813.5	
8	REFUSAL	7	2794.6	
9	NOT STATED	1305	326518.7	
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.				
# MEDCFOPT: Opt. module flag: MED - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: MED - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21755	4157728.0	15.7%
2	NO	112317	22397701.5	84.3%
6	NOT APPLICABLE	0	0.0	

# MEDCFOPT: Opt. module flag: MED - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# MEDC_1A: Medication - pain relievers				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21491 / 4105580] [Invalid=112581 / 22449849.52]			
Literal question	In the past month, did you take pain relievers such as aspirin or Tylenol (including arthritis medicine and anti-inflammatories)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15061	2838590.6	<div></div> 69.1%
2	NO	6430	1266989.4	<div></div> 30.9%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	31	7403.1	
8	REFUSAL	31	7212.6	
9	NOT STATED	202	37532.3	
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.				
# MEDC_1B: Medication - tranquilizers				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21495 / 4108918.18] [Invalid=112577 / 22446511.34]			
Literal question	In the past month, did you take tranquilizers such as Valium or Ativan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	788	128510.6	<div></div> 3.1%
2	NO	20707	3980407.6	<div></div> 96.9%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	25	3931.1	
8	REFUSAL	1	32.3	
9	NOT STATED	234	44846.5	
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.				
# MEDC_1C: Medication - diet pills				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21508 / 4110610.16] [Invalid=112564 / 22444819.36]			
Literal question	In the past month, did you take diet pills such as Dexatrim, Ponderal or Fastin?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	141	29429.3	<div></div> 0.7%
2	NO	21367	4081180.9	<div></div> 99.3%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	11	2082.6	
8	REFUSAL	2	188.8	
9	NOT STATED	234	44846.5	
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.				
# MEDC_1D: Medication - antidepressants				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# MEDC_1D: Medication - antidepressants				
Statistics [NW/ W]		[Valid=21503 / 4110320.01] [Invalid=112569 / 22445109.51]		
Literal question		In the past month, did you take anti-depressants such as Prozac, Paxil or Effexor?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1514	263403.6	<div><div></div></div> 6.4%
2	NO	19989	3846916.5	<div><div></div></div> 93.6%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	13	2036.7	
8	REFUSAL	5	524.9	
9	NOT STATED	234	44846.5	
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.				
# MEDC_1E: Medication - codeine/Demerol/morphine				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21490 / 4108413.06] [Invalid=112582 / 22447016.46]		
Literal question		In the past month, did you take codeine, Demerol or morphine?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1663	296445.0	<div><div></div></div> 7.2%
2	NO	19827	3811968.0	<div><div></div></div> 92.8%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	27	3994.5	
8	REFUSAL	3	429.2	
9	NOT STATED	235	44891.2	
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.				
# MEDC_1F: Medication - allergy medicine				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21506 / 4110832.97] [Invalid=112566 / 22444596.55]		
Literal question		In the past month, did you take allergy medicine such as Reactine or Allegra?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2524	503286.3	<div><div></div></div> 12.2%
2	NO	18982	3607546.7	<div><div></div></div> 87.8%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	11	1727.4	
8	REFUSAL	3	276.4	
9	NOT STATED	235	44891.2	
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.				
# MEDC_1G: Medication - asthma medications				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21507 / 4110671.58] [Invalid=112565 / 22444757.94]		
Literal question		In the past month, did you take asthma medications such as inhalers or nebulizers?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1315	217083.9	<div><div></div></div> 5.3%
2	NO	20192	3893587.7	<div><div></div></div> 94.7%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	9	1521.1	

# MEDC_1G: Medication - asthma medications				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	3	611.8	
9	NOT STATED	236	44923.5	
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.				
# MEDC_1H: Medication - cough/cold remedies				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21502 / 4110306.43] [Invalid=112570 / 22445123.09]			
Literal question	In the past month, did you take cough or cold remedies?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4445	912055.7	<div><div></div></div> 22.2%
2	NO	17057	3198250.7	<div><div></div></div> 77.8%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	15	2268.4	
8	REFUSAL	2	229.7	
9	NOT STATED	236	44923.5	
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.				
# MEDC_1I: Medication - penicillin/other antibio.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21490 / 4107207.83] [Invalid=112582 / 22448221.69]			
Literal question	In the past month, did you take penicillin or other antibiotics?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1872	347860.7	<div><div></div></div> 8.5%
2	NO	19618	3759347.1	<div><div></div></div> 91.5%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	27	4745.9	
8	REFUSAL	2	850.8	
9	NOT STATED	236	44923.5	
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.				
# MEDC_1J: Medication - medicine for the heart				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21493 / 4108373.74] [Invalid=112579 / 22447055.78]			
Literal question	In the past month, did you take medicine for the heart?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1584	211479.5	<div><div></div></div> 5.1%
2	NO	19909	3896894.2	<div><div></div></div> 94.9%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	19	2553.0	
8	REFUSAL	6	1378.4	
9	NOT STATED	237	45422.8	
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.				
# MEDC_1K: Medication - medicine for blood pressure				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21487 / 4105976.81] [Invalid=112585 / 22449452.71]			

# MEDC_1K: Medication - medicine for blood pressure				
Literal question		In the past month, did you take medicine for blood pressure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3513	502066.6	<div><div></div></div> 12.2%
2	NO	17974	3603910.3	<div><div></div></div> 87.8%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	22	3805.1	
8	REFUSAL	8	2049.5	
9	NOT STATED	238	45896.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MEDC_1L: Medication - diuretics				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21474 / 4104954.13] [Invalid=112598 / 22450475.39]		
Literal question		In the past month, did you take diuretics or water pills?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1775	234936.5	<div><div></div></div> 5.7%
2	NO	19699	3870017.6	<div><div></div></div> 94.3%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	39	5520.0	
8	REFUSAL	4	1357.2	
9	NOT STATED	238	45896.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MEDC_1M: Medication - steroids				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21495 / 4108066.77] [Invalid=112577 / 22447362.75]		
Literal question		In the past month, did you take steroids?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	308	46737.8	<div><div></div></div> 1.1%
2	NO	21187	4061329.0	<div><div></div></div> 98.9%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	18	2687.5	
8	REFUSAL	4	1077.1	
9	NOT STATED	238	45896.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MEDC_1N: Medication - insulin				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=21500 / 4108634.21] [Invalid=112572 / 22446795.31]		
Literal question		In the past month, did you take insulin?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	250	39332.1	<div><div></div></div> 1.0%
2	NO	21250	4069302.1	<div><div></div></div> 99.0%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	13	2120.1	
8	REFUSAL	4	1077.1	

# MEDC_1N: Medication - insulin				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	238	45896.6	
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.				
# MEDC_1O: Medication - pills to control diabetes				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21501 / 4108956.82] [Invalid=112571 / 22446472.7]			
Literal question	In the past month, did you take pills to control diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	814	124082.7	3.0%
2	NO	20687	3984874.1	97.0%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	12	1797.5	
8	REFUSAL	4	1077.1	
9	NOT STATED	238	45896.6	
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.				
# MEDC_1P: Medication - sleeping pills				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21500 / 4108907.96] [Invalid=112572 / 22446521.56]			
Literal question	In the past month, did you take sleeping pills such as Imovane, Nytol or Starnoc?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1384	227754.6	5.5%
2	NO	20116	3881153.4	94.5%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	12	1723.4	
8	REFUSAL	5	1200.0	
9	NOT STATED	238	45896.6	
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.				
# MEDC_1Q: Medication - stomach remedies				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21498 / 4108635.78] [Invalid=112574 / 22446793.74]			
Literal question	In the past month, did you take stomach remedies?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3541	619188.6	15.1%
2	NO	17957	3489447.2	84.9%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	14	2044.5	
8	REFUSAL	5	1151.1	
9	NOT STATED	238	45896.6	
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.				
# MEDC_1R: Medication - laxatives				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21494 / 4107194.55] [Invalid=112578 / 22448234.97]			
Literal question	In the past month, did you take laxatives?			

# MEDC_1R: Medication - laxatives				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1109	182982.8	<div><div></div></div> 4.5%
2	NO	20385	3924211.7	<div><div></div></div> 95.5%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	16	3140.6	
8	REFUSAL	7	1496.2	
9	NOT STATED	238	45896.6	
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.				
# MEDC_1S: Medication - birth control pills				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6074 / 1317954.96] [Invalid=127998 / 25237474.56]			
Literal question	In the past month, did you take birth control pills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1127	219416.7	<div><div></div></div> 16.6%
2	NO	4947	1098538.3	<div><div></div></div> 83.4%
6	NOT APPLICABLE	127922	25217870.0	
7	DON'T KNOW	5	1751.4	
8	REFUSAL	3	696.3	
9	NOT STATED	68	17156.8	
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.				
# MEDC_1T: Medication - hormones for menopause				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8761 / 1527446.82] [Invalid=125311 / 25027982.7]			
Literal question	In the past month, did you take hormones for menopause or ageing symptoms?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	912	137722.7	<div><div></div></div> 9.0%
2	NO	7849	1389724.1	<div><div></div></div> 91.0%
6	NOT APPLICABLE	125183	25004622.0	
7	DON'T KNOW	8	865.5	
8	REFUSAL	5	1241.4	
9	NOT STATED	115	21253.8	
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.				
# MEDC_1T1: Hormone therapy - type				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=866 / 130760.39] [Invalid=133206 / 26424669.13]			
Literal question	What type of hormones are you taking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ESTROGEN ONLY	491	65368.1	<div><div></div></div> 50.0%
2	PROGEST. ONLY	58	10638.1	<div><div></div></div> 8.1%
3	BOTH	254	45273.1	<div><div></div></div> 34.6%
4	NEITHER	63	9481.1	<div><div></div></div> 7.3%
6	NOT APPLICABLE	133032	26394346.1	
7	DON'T KNOW	44	6717.3	

# MEDC_1T1: Hormone therapy - type				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	245.0	
9	NOT STATED	128	23360.7	
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.				
# MEDC_1T2: Hormone therapy - year started				
Information	[Type= continuous] [Format=numeric] [Range= 1955-2003] [Missing=*]			
Statistics [NW/ W]	[Valid=886 / 133765.87] [Invalid=133186 / 26421663.65] [Mean=1992.968 / 1994.414] [StdDev=9.42 / 8.906]			
Literal question	When did you start this hormone therapy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	133032	26394346.1	
9997	DON'T KNOW	22	3388.5	
9998	REFUSAL	3	363.6	
9999	NOT STATED	129	23565.4	
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.				
# MEDC_1U: Medication - thyroid				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21491 / 4107318.64] [Invalid=112581 / 22448110.88]			
Literal question	In the past month, did you take thyroid medication such as Synthroid or Levothyroxine?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1310	194839.5	<div><div></div>4.7%</div>
2	NO	20181	3912479.1	<div><div></div>95.3%</div>
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	16	2536.4	
8	REFUSAL	9	1718.5	
9	NOT STATED	239	46154.5	
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.				
# MEDC_1V: Medication - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21488 / 4106363.52] [Invalid=112584 / 22449066]			
Literal question	In the past month, did you take any other medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4041	669743.4	<div><div></div>16.3%</div>
2	NO	17447	3436620.1	<div><div></div>83.7%</div>
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	18	3090.9	
8	REFUSAL	10	2119.1	
9	NOT STATED	239	46154.5	
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.				
# MEDCF1: Medication use - past month - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21496 / 4105447.81] [Invalid=112576 / 22449981.71]			
Literal question	Medication use - past month - (F)			

# MEDCF1: Medication use - past month - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18536	3445576.5	<div><div></div></div> 83.9%
2	NO	2960	659871.3	<div><div></div></div> 16.1%
6	NOT APPLICABLE	112317	22397701.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	259	52280.2	
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.				
# QMDCFOPT: Opt. module flag: QMD - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: QMD - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27599	6347862.0	<div><div></div></div> 23.9%
2	NO	106473	20207567.5	<div><div></div></div> 76.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# QMDC_01: Took pain relievers - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26210 / 6018251.99] [Invalid=107862 / 20537177.53]			
Literal question	Yesterday or the day before, did you take any pain relievers?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6187	1350628.4	<div><div></div></div> 22.4%
2	NO	20023	4667623.6	<div><div></div></div> 77.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	34	3969.0	
8	REFUSAL	21	3762.0	
9	NOT STATED	1334	321879.0	
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.				
# QMDC_02: Took tranquilizers - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26204 / 6015881.57] [Invalid=107868 / 20539547.95]			
Literal question	Yesterday or the day before, did you take any tranquilizers, sedatives or sleeping pills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1916	329453.0	<div><div></div></div> 5.5%
2	NO	24288	5686428.5	<div><div></div></div> 94.5%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	35	5161.4	
8	REFUSAL	1	602.7	
9	NOT STATED	1359	326216.3	
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.				

# QMDC_03A: Took heart medication - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26212 / 6017942.38] [Invalid=107860 / 20537487.14]			
Literal question	Yesterday or the day before, did you take any heart medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2030	358094.6	6.0%
2	NO	24182	5659847.8	94.0%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	27	3654.7	
8	REFUSAL	1	48.6	
9	NOT STATED	1359	326216.3	
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.				
# QMDC_03B: Took blood pressure meds - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26198 / 6014859.95] [Invalid=107874 / 20540569.57]			
Literal question	Yesterday or the day before, did you take any blood pressure medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4798	871181.8	14.5%
2	NO	21400	5143678.1	85.5%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	38	6313.8	
8	REFUSAL	3	417.0	
9	NOT STATED	1360	326271.3	
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.				
# QMDC_04: Took antibiotics - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26204 / 6016705.15] [Invalid=107868 / 20538724.37]			
Literal question	Yesterday or the day before, did you take any antibiotics?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	544	132441.8	2.2%
2	NO	25660	5884263.3	97.8%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	31	4053.0	
8	REFUSAL	3	394.0	
9	NOT STATED	1361	326709.9	
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.				
# QMDC_05: Took stomach medications - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26199 / 6016158.67] [Invalid=107873 / 20539270.85]			
Literal question	Yesterday or the day before, did you take any stomach remedies or medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1793	354400.4	5.9%
2	NO	24406	5661758.3	94.1%
6	NOT APPLICABLE	106473	20207567.5	

# QMDC_05: Took stomach medications - 48 hr				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	36	4594.2	
8	REFUSAL	2	368.4	
9	NOT STATED	1362	326740.8	
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.				
# QMDC_06: Took laxatives - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26199 / 6015654.37] [Invalid=107873 / 20539775.15]			
Literal question	Yesterday or the day before, did you take any laxatives?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	600	109331.1	<div><div></div>1.8%</div>
2	NO	25599	5906323.3	<div><div></div>98.2%</div>
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	34	4645.4	
8	REFUSAL	4	821.5	
9	NOT STATED	1362	326740.8	
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.				
# QMDC_07: Took cough/cold remedies - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26202 / 6015821.18] [Invalid=107870 / 20539608.34]			
Literal question	Yesterday or the day before, did you take any cough or cold remedies?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1102	263806.1	<div><div></div>4.4%</div>
2	NO	25100	5752015.0	<div><div></div>95.6%</div>
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	32	4504.2	
8	REFUSAL	3	795.9	
9	NOT STATED	1362	326740.8	
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.				
# QMDC_08: Used skin ointment - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26202 / 6016055.93] [Invalid=107870 / 20539373.59]			
Literal question	Yesterday or the day before, did you use any skin ointments?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1948	449196.2	<div><div></div>7.5%</div>
2	NO	24254	5566859.7	<div><div></div>92.5%</div>
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	31	4194.5	
8	REFUSAL	3	546.5	
9	NOT STATED	1363	327065.2	
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.				
# QMDC_09: Took vitamins/minerals - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# QMDC_09: Took vitamins/minerals - 48 hr				
Statistics [NW/ W]		[Valid=26197 / 6014772.17] [Invalid=107875 / 20540657.35]		
Literal question		Yesterday or the day before, did you take any vitamins or minerals?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7864	1748196.1	<div><div></div></div> 29.1%
2	NO	18333	4266576.1	<div><div></div></div> 70.9%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	36	5478.2	
8	REFUSAL	3	546.5	
9	NOT STATED	1363	327065.2	
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.				
# QMDC_10: Took dietary supplements - 48 hr				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26191 / 6014118.74] [Invalid=107881 / 20541310.78]		
Literal question		Yesterday or the day before, did you take any dietary supplements such as brewer's yeast, algae, bone-meal, etc.?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1415	327374.8	<div><div></div></div> 5.4%
2	NO	24776	5686743.9	<div><div></div></div> 94.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	41	5856.6	
8	REFUSAL	4	821.5	
9	NOT STATED	1363	327065.2	
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.				
# QMDC_11: Took energy/mood stimulants - 48 hr				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26194 / 6015126.87] [Invalid=107878 / 20540302.65]		
Literal question		Yesterday or the day before, did you take any energy or mood improving stimulants?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	514	109943.9	<div><div></div></div> 1.8%
2	NO	25680	5905182.9	<div><div></div></div> 98.2%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	38	4848.5	
8	REFUSAL	4	821.5	
9	NOT STATED	1363	327065.2	
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.				
# QMDC_12: Took oral contraceptive last time - 48 h				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14176 / 3056610.21] [Invalid=119896 / 23498819.31]		
Literal question		Yesterday or the day before, did you take any oral contraceptive?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1697	398617.0	<div><div></div></div> 13.0%
2	NO	12479	2657993.2	<div><div></div></div> 87.0%
6	NOT APPLICABLE	119154	23330709.2	
7	DON'T KNOW	18	2120.1	

# QMDC_12: Took oral contraceptive last time - 48 h				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	300.6	
9	NOT STATED	722	165689.4	
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.				
# QMDC_13: Took diet pills - 48 hrs				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26202 / 6015714.18] [Invalid=107870 / 20539715.34]			
Literal question	Yesterday or the day before, did you take any diet pills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	77	15072.3	0.3%
2	NO	26125	6000641.9	99.7%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	30	4261.2	
8	REFUSAL	4	821.5	
9	NOT STATED	1363	327065.2	
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.				
# QMDC_14: Took anti-depressants - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26195 / 6015107.54] [Invalid=107877 / 20540321.98]			
Literal question	Yesterday or the day before, did you take any anti-depressants?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1297	260631.0	4.3%
2	NO	24898	5754476.6	95.7%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	36	4818.1	
8	REFUSAL	4	821.5	
9	NOT STATED	1364	327114.8	
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.				
# QMDC_15: Took allergy medicine - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26197 / 6015381.88] [Invalid=107875 / 20540047.64]			
Literal question	Yesterday or the day before, did you take any allergy medicine?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	703	147181.7	2.4%
2	NO	25494	5868200.2	97.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	33	4458.4	
8	REFUSAL	4	821.5	
9	NOT STATED	1365	327200.2	
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.				
# QMDC_16: Took asthma medication - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26201 / 6015872.12] [Invalid=107871 / 20539557.4]			

# QMDC_16: Took asthma medication - 48 hr					
Literal question		Yesterday or the day before, did you take any asthma medications such as inhalers, nebulizers or pills?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1154	230203.7	<div><div></div>3.8%</div>	
2	NO	25047	5785668.4	<div><div></div>96.2%</div>	
6	NOT APPLICABLE	106473	20207567.5		
7	DON'T KNOW	29	3934.9		
8	REFUSAL	3	795.9		
9	NOT STATED	1366	327259.1		
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.					
# QMDC_17A: Took insulin - 48 hr					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=26200 / 6015485.21] [Invalid=107872 / 20539944.31]			
Literal question		Yesterday or the day before, did you take any insulin?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	285	57001.1	<div><div></div>0.9%</div>	
2	NO	25915	5958484.1	<div><div></div>99.1%</div>	
6	NOT APPLICABLE	106473	20207567.5		
7	DON'T KNOW	30	4321.8		
8	REFUSAL	3	795.9		
9	NOT STATED	1366	327259.1		
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.					
# QMDC_17B: Took pills to control diabetes - 48 hr					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=26198 / 6015602.6] [Invalid=107874 / 20539826.92]			
Literal question		Yesterday or the day before, did you take any pills to control diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1092	195213.0	<div><div></div>3.2%</div>	
2	NO	25106	5820389.6	<div><div></div>96.8%</div>	
6	NOT APPLICABLE	106473	20207567.5		
7	DON'T KNOW	31	4178.8		
8	REFUSAL	4	821.5		
9	NOT STATED	1366	327259.1		
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.					
# QMDC_18: Took cholesterol medication - 48 hr					
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=26178 / 6012226.86] [Invalid=107894 / 20543202.66]			
Literal question		Yesterday or the day before, did you take any cholesterol medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3016	573111.3	<div><div></div>9.5%</div>	
2	NO	23162	5439115.6	<div><div></div>90.5%</div>	
6	NOT APPLICABLE	106473	20207567.5		
7	DON'T KNOW	52	7588.4		
8	REFUSAL	3	787.7		

# QMDC_18: Took cholesterol medication - 48 hr				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1366	327259.1	
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.				

# QMDC_19A: Took hormones for menopause - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10856 / 2242994.79] [Invalid=123216 / 24312434.73]			
Literal question	Yesterday or the day before, did you take any hormones to prevent or treat menopausal symptoms?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1828	322281.8	<div><div></div></div> 14.4%
2	NO	9028	1920713.0	<div><div></div></div> 85.6%
6	NOT APPLICABLE	122615	24176426.9	
7	DON'T KNOW	21	2401.5	
8	REFUSAL	3	394.0	
9	NOT STATED	577	133212.4	
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.				
# QMDC_19B: Type of hormone taken				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1600 / 280215.72] [Invalid=132472 / 26275213.8]			
Literal question	What type of medication are you taking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ESTROGEN ONLY	707	117780.4	<div><div></div></div> 42.0%
2	ESTROGEN/PROGEST	635	119776.7	<div><div></div></div> 42.7%
3	OTHER	258	42658.6	<div><div></div></div> 15.2%
6	NOT APPLICABLE	131643	26097139.9	
7	DON'T KNOW	228	42066.1	
8	REFUSAL	0	0.0	
9	NOT STATED	601	136007.8	
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.				
# QMDC_20: Took thyroid medication - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26195 / 6014055.65] [Invalid=107877 / 20541373.87]			
Literal question	Yesterday or the day before, did you take any thyroid medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1913	350602.8	<div><div></div></div> 5.8%
2	NO	24282	5663452.8	<div><div></div></div> 94.2%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	34	5725.8	
8	REFUSAL	4	821.5	
9	NOT STATED	1366	327259.1	
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.				
# QMDC_21: Took other medication - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26177 / 6011523.87] [Invalid=107895 / 20543905.65]			
Literal question	Yesterday or the day before, did you take any other medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2802	563548.9	<div><div></div></div> 9.4%
2	NO	23375	5447975.0	<div><div></div></div> 90.6%

# QMDC_21: Took other medication - 48 hr				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	54	8626.0	
8	REFUSAL	2	453.1	
9	NOT STATED	1366	327259.1	
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.				
# QMDC_22: No. of different medications - 48 hr				
Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]			
Statistics [NW/ W]	[Valid=18694 / 4107424] [Invalid=115378 / 22448005.52] [Mean=2.599 / 2.383] [StdDev=2.145 / 1.987]			
Literal question	Yesterday and the day before, how many different medications did you take?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	113903	22100827.8	
997	DON'T KNOW	58	11129.1	
998	REFUSAL	12	1412.4	
999	NOT STATED	1405	334636.2	
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.				
# SSMCFOPT: Opt. module flag: SSM - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: SSM - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6116	579540.0	2.2%
2	NO	127956	25975889.6	97.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SSMCDTNG: Tangible social support - MOS - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=5049 / 487412.47] [Invalid=129023 / 26068017.05] [Mean=13.586 / 13.9] [StdDev=3.1 / 2.735]			
Literal question	Tangible social support - MOS - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127956	25975889.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1067	92127.5	
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.				
# SSMCDAFF: Affection - MOS subscale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=5049 / 487224.99] [Invalid=129023 / 26068204.53] [Mean=10.663 / 10.903] [StdDev=2.295 / 1.98]			
Literal question	Affection - MOS subscale - (D)			

# SSMCDAFF: Affection - MOS subscale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127956	25975889.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1067	92315.0	
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.				
# SSMCDSOC: Positive social interaction - MOS - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=5041 / 486081.3] [Invalid=129031 / 26069348.22] [Mean=13.845 / 14.138] [StdDev=3.033 / 2.726]			
Literal question	Positive social interaction - MOS - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127956	25975889.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1075	93458.7	
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.				
# SSMCDEMO: Emot./info. support - MOS subscale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]			
Statistics [NW/ W]	[Valid=4987 / 482630.49] [Invalid=129085 / 26072799.03] [Mean=27.546 / 27.961] [StdDev=5.936 / 5.519]			
Literal question	Emot./info. support - MOS subscale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127956	25975889.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1129	96909.5	
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.				
# CMHCFOPT: Opt. module flag: CMH - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: CMH - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	95292	20448919.7	<div></div> 77.0%
2	NO	38780	6106509.8	<div></div> 23.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# CMHC_01K: Consulted mental health professional				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=90524 / 19273511.08] [Invalid=43548 / 7281918.44]			
Literal question	In the past 12 months, have you seen, or talked on the telephone, to a health professional about your emotional or mental health?			

# CMHC_01K: Consulted mental health professional				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7038	1464297.1	<div><div></div></div> 7.6%
2	NO	83486	17809214.0	<div><div></div></div> 92.4%
6	NOT APPLICABLE	38780	6106509.8	
7	DON'T KNOW	153	24296.0	
8	REFUSAL	280	52478.7	
9	NOT STATED	4335	1098633.8	
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.				
# CMHCG01L: Consulted men. hlth prof. - times - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=6964 / 1452555.07] [Invalid=127108 / 25102874.45]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CONSULTATION	1638	324981.0	<div><div></div></div> 22.4%
2	2 CONSULTATIONS	1193	256338.1	<div><div></div></div> 17.6%
3	3 CONSULTATIONS	723	164866.6	<div><div></div></div> 11.4%
4	4 CONSULTATIONS	602	115900.9	<div><div></div></div> 8.0%
5	5 CONSULTATIONS	339	66816.4	<div><div></div></div> 4.6%
6	6 CONSULTATIONS	507	105220.4	<div><div></div></div> 7.2%
7	7 CONSULTATIONS	97	18183.4	<div><div></div></div> 1.3%
8	8 CONSULTATIONS	206	40675.6	<div><div></div></div> 2.8%
9	9 CONSULTATIONS	51	9371.2	<div><div></div></div> 0.6%
10	10 CONSULTATIONS	260	62771.4	<div><div></div></div> 4.3%
11	11 CONSULTATIONS	12	6110.3	<div><div></div></div> 0.4%
12	12+ CONSULTATION	1336	281319.8	<div><div></div></div> 19.4%
96	NOT APPLICABLE	122266	23915723.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	4842	1187150.6	
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.				
# CMHC_1MA: Consulted mental hlth prof. - fam. doc.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]			
Literal question	Whom did you see or talk to? - Family doctor or general practitioner			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3472	720175.5	<div><div></div></div> 49.3%
2	NO	3548	741797.1	<div><div></div></div> 50.7%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# CMHC_1MB: Consulted men. hlth prof. - psychiatrist				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			

# CMHC_1MB: Consulted men. hlth prof. - psychiatrist				
Statistics [NW/ W]		[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]		
Literal question		Whom did you see or talk to? - Psychiatrist		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1360	279488.6	<div><div></div></div> 19.1%
2	NO	5660	1182484.0	<div><div></div></div> 80.9%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# CMHC_1MC: Consulted men. hlth prof. - psychologist				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]		
Literal question		Whom did you see or talk to? - Psychologist		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1666	382406.7	<div><div></div></div> 26.2%
2	NO	5354	1079566.0	<div><div></div></div> 73.8%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# CMHC_1MD: Consulted mental hlth prof. - nurse				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]		
Literal question		Whom did you see or talk to? - Nurse		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	319	60203.3	<div><div></div></div> 4.1%
2	NO	6701	1401769.3	<div><div></div></div> 95.9%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# CMHC_1ME: Consulted men. hlth prof.- social worker				
Information		[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]		
Literal question		Whom did you see or talk to? - Social worker or counsellor		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1402	264917.1	<div><div></div></div> 18.1%
2	NO	5618	1197055.5	<div><div></div></div> 81.9%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	

# CMHC_1ME: Consulted men. hlth prof.- social worker				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# CMHC_1MF: Consulted mental hlth prof. - other				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7020 / 1461972.63] [Invalid=127052 / 25093456.89]			
Literal question	Whom did you see or talk to? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	383	79991.7	<div><div></div></div> 5.5%
2	NO	6637	1381980.9	<div><div></div></div> 94.5%
6	NOT APPLICABLE	122266	23915723.8	
7	DON'T KNOW	13	1437.3	
8	REFUSAL	4	440.4	
9	NOT STATED	4769	1175855.3	
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.				
# DISCFOPT: Opt. module flag: DIS - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DIS - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13173	1346238.7	<div><div></div></div> 5.1%
2	NO	120899	25209190.8	<div><div></div></div> 94.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DISC_10A: Freq. - tired out - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12561 / 1276297.91] [Invalid=121511 / 25279131.61]			
Literal question	During the past month, about how often did you feel tired out for no good reason?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	278	28446.6	<div><div></div></div> 2.2%
2	MOST OF THE TIME	580	54038.8	<div><div></div></div> 4.2%
3	SOME OF THE TIME	2273	229137.2	<div><div></div></div> 18.0%
4	LITTLE OF TIME	3016	323467.1	<div><div></div></div> 25.3%
5	NONE OF THE TIME	6414	641208.2	<div><div></div></div> 50.2%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	101	11318.9	
8	REFUSAL	56	4597.2	
9	NOT STATED	455	54024.7	
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.				

# DISC_10B: Freq. - felt nervous - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12549 / 1275140.51] [Invalid=121523 / 25280289.01]			
Literal question	During the past month, about how often did you feel nervous?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	162	17122.4	1.3%
2	MOST OF THE TIME	345	31573.6	2.5%
3	SOME OF THE TIME	1647	168079.2	13.2%
4	LITTLE OF TIME	2072	206766.6	16.2%
5	NONE OF THE TIME	8323	851598.8	66.8%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	7	639.0	
8	REFUSAL	3	240.1	
9	NOT STATED	614	70219.1	
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.				
# DISC_10C: Freq. - felt so nervous - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12544 / 1274688.16] [Invalid=121528 / 25280741.36]			
Literal question	During the past month, about how often did you feel so nervous that nothing could calm you down?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	27	1554.2	0.1%
2	MOST OF THE TIME	90	8467.6	0.7%
3	SOME OF THE TIME	243	25547.5	2.0%
4	LITTLE OF TIME	427	37414.8	2.9%
5	NONE OF THE TIME	11757	1201704.0	94.3%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	3	412.5	
8	REFUSAL	2	39.8	
9	NOT STATED	624	71098.2	
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.				
# DISC_10D: Freq. - felt hopeless - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12540 / 1274974.38] [Invalid=121532 / 25280455.14]			
Literal question	During the past month, about how often did you feel hopeless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	66	4891.0	0.4%
2	MOST OF THE TIME	121	10883.4	0.9%
3	SOME OF THE TIME	529	50192.0	3.9%
4	LITTLE OF TIME	705	67088.0	5.3%
5	NONE OF THE TIME	11119	1141920.0	89.6%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	15	770.9	
8	REFUSAL	4	274.3	
9	NOT STATED	614	70219.1	
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.				

# DISC_10E: Freq. - felt restless - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12540 / 1274180.52] [Invalid=121532 / 25281249]			
Literal question	During the past month, about how often did you feel restless or fidgety?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	208	21252.5	<div><div></div></div> 1.7%
2	MOST OF THE TIME	301	30677.0	<div><div></div></div> 2.4%
3	SOME OF THE TIME	1655	175030.0	<div><div></div></div> 13.7%
4	LITTLE OF TIME	1878	190739.6	<div><div></div></div> 15.0%
5	NONE OF THE TIME	8498	856481.4	<div><div></div></div> 67.2%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	16	1648.5	
8	REFUSAL	3	190.5	
9	NOT STATED	614	70219.1	
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.				
# DISC_10F: Freq. - felt so restless - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12532 / 1273714.39] [Invalid=121540 / 25281715.13]			
Literal question	During the past month, about how often did you feel so restless you could not sit still?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	105	12164.4	<div><div></div></div> 1.0%
2	MOST OF THE TIME	162	16237.9	<div><div></div></div> 1.3%
3	SOME OF THE TIME	635	65858.4	<div><div></div></div> 5.2%
4	LITTLE OF TIME	699	65169.6	<div><div></div></div> 5.1%
5	NONE OF THE TIME	10931	1114284.0	<div><div></div></div> 87.5%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	6	317.8	
8	REFUSAL	2	148.4	
9	NOT STATED	633	72058.2	
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.				
# DISC_10G: Freq. - felt sad - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12543 / 1274910.31] [Invalid=121529 / 25280519.21]			
Literal question	During the past month, about how often did you feel sad or depressed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	121	11441.6	<div><div></div></div> 0.9%
2	MOST OF THE TIME	281	27167.8	<div><div></div></div> 2.1%
3	SOME OF THE TIME	1524	144953.1	<div><div></div></div> 11.4%
4	LITTLE OF TIME	2472	246952.6	<div><div></div></div> 19.4%
5	NONE OF THE TIME	8145	844395.3	<div><div></div></div> 66.2%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	10	758.1	
8	REFUSAL	5	338.3	
9	NOT STATED	615	70231.9	
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.				

# DISC_10H: Freq. - felt so depressed - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12536 / 1274265.14] [Invalid=121536 / 25281164.38]			
Literal question	During the past month, about how often did you feel so depressed that nothing could cheer you up?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	56	5012.8	0.4%
2	MOST OF THE TIME	110	10893.0	0.9%
3	SOME OF THE TIME	415	38302.9	3.0%
4	LITTLE OF TIME	494	46135.8	3.6%
5	NONE OF THE TIME	11461	1173920.7	92.1%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	7	645.2	
8	REFUSAL	0	0.0	
9	NOT STATED	630	71328.4	
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.				
# DISC_10I: Freq. - everything was effort - past m.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12519 / 1272455.58] [Invalid=121553 / 25282973.94]			
Literal question	During the past month, about how often did you feel that everything was an effort?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	205	17951.5	1.4%
2	MOST OF THE TIME	342	27967.1	2.2%
3	SOME OF THE TIME	1077	102647.1	8.1%
4	LITTLE OF TIME	1136	112728.6	8.9%
5	NONE OF THE TIME	9759	1011161.2	79.5%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	27	2348.6	
8	REFUSAL	12	1202.5	
9	NOT STATED	615	70231.9	
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.				
# DISC_10J: Freq. - felt worthless - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12517 / 1273230.38] [Invalid=121555 / 25282199.14]			
Literal question	During the past month, about how often did you feel worthless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	75	6440.9	0.5%
2	MOST OF THE TIME	118	9528.9	0.7%
3	SOME OF THE TIME	441	42014.9	3.3%
4	LITTLE OF TIME	487	49155.0	3.9%
5	NONE OF THE TIME	11396	1166090.6	91.6%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	28	1829.4	
8	REFUSAL	13	947.0	
9	NOT STATED	615	70231.9	
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.				

# DISC_10K: Freq. of feelings - past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12483 / 1267258.74] [Invalid=121589 / 25288170.78]			
Literal question	Taking them altogether, did these feelings occur more often in the past month than is usual for you, less often than usual or about the same as usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE OFTEN	1341	135179.7	<div><div></div></div> 10.7%
2	LESS OFTEN	1029	99460.8	<div><div></div></div> 7.8%
3	ABOUT THE SAME	7125	728767.8	<div><div></div></div> 57.5%
4	NEVER HAD	2988	303850.4	<div><div></div></div> 24.0%
6	NOT APPLICABLE	120899	25209190.8	
7	DON'T KNOW	60	7552.0	
8	REFUSAL	12	825.4	
9	NOT STATED	618	70602.6	
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.				
# DISC_10L: Freq. of feelings (more often)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1337 / 134441.29] [Invalid=132735 / 26420988.23]			
Literal question	Is that a lot more, somewhat more or only a little more often than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	468	43646.4	<div><div></div></div> 32.5%
2	SOMEWHAT	397	41610.8	<div><div></div></div> 31.0%
3	A LITTLE	472	49184.1	<div><div></div></div> 36.6%
6	NOT APPLICABLE	132041	26341269.9	
7	DON'T KNOW	4	738.4	
8	REFUSAL	0	0.0	
9	NOT STATED	690	78979.9	
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.				
# DISC_10M: Freq. of feelings (less often)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1013 / 98130.88] [Invalid=133059 / 26457298.64]			
Literal question	Is that a lot less, somewhat less or only a little less often than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	357	33327.4	<div><div></div></div> 34.0%
2	SOMEWHAT	284	26926.6	<div><div></div></div> 27.4%
3	A LITTLE	372	37876.8	<div><div></div></div> 38.6%
6	NOT APPLICABLE	132353	26376988.8	
7	DON'T KNOW	14	1234.8	
8	REFUSAL	2	95.2	
9	NOT STATED	690	78979.9	
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.				
# DISC_10N: Freq.-feelings interfere w/life-past mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9479 / 962406.9] [Invalid=124593 / 25593022.62]			
Literal question	During the past month, how much did these feelings usually interfere with your life or activities?			

# DISC_10N: Freq.-feelings interfere w/life-past mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	412	37676.2	<div><div></div></div> 3.9%
2	SOME	873	89583.8	<div><div></div></div> 9.3%
3	A LITTLE	1970	202917.9	<div><div></div></div> 21.1%
4	NOT AT ALL	6224	632229.0	<div><div></div></div> 65.7%
6	NOT APPLICABLE	123887	25513041.3	
7	DON'T KNOW	12	642.6	
8	REFUSAL	2	44.1	
9	NOT STATED	692	79294.6	
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.				
# DISCDK6: Distress scale - K6 - past month - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]			
Statistics [NW/ W]	[Valid=12461 / 1268039.96] [Invalid=121611 / 25287389.56] [Mean=2.016 / 1.939] [StdDev=3.148 / 3.031]			
Literal question	Distress scale - K6 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	120899	25209190.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	712	78198.7	
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.				
# DISCDDSX: Distress scale - K10 - past month - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=12452 / 1267308.57] [Invalid=121620 / 25288120.95] [Mean=3.711 / 3.604] [StdDev=5.045 / 4.904]			
Literal question	Distress scale - K10 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	120899	25209190.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	721	78930.1	
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.				
# DISCDCHR: Chronicity of distress/impair. scale (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=12463 / 1265190.41] [Invalid=121609 / 25290239.11]			
Literal question	Chronicity of distress/impair. scale (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE	468	43646.4	<div><div></div></div> 3.4%
2	SOMEWHAT MORE	397	41610.8	<div><div></div></div> 3.3%
3	LITTLE MORE	472	49184.1	<div><div></div></div> 3.9%
4	ABOUT SAME	7125	728767.8	<div><div></div></div> 57.6%
5	LITTLE LESS	372	37876.8	<div><div></div></div> 3.0%
6	SOMEWHAT LESS	284	26926.6	<div><div></div></div> 2.1%
7	LESS	357	33327.4	<div><div></div></div> 2.6%
8	NEVER HAD ANY	2988	303850.4	<div><div></div></div> 24.0%

# DISCDCHR: Chronicity of distress/impair. scale (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	120899	25209190.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	710	81048.3	
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.				
# DIQCFOPT: Opt. module flag: DIQ - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DIQ - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27599	6347862.0	<div></div> 23.9%
2	NO	106473	20207567.5	<div></div> 76.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DIQC_01: Freq. - felt hopeless				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25497 / 5824139.54] [Invalid=108575 / 20731289.98]			
Literal question	During the past week, how often did you feel hopeless about the future?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19820	4521267.3	<div></div> 77.6%
2	ONCE A WHILE	4496	1018781.8	<div></div> 17.5%
3	FAIRLY OFTEN	803	182821.8	<div></div> 3.1%
4	VERY OFTEN	378	101268.5	<div></div> 1.7%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	110	27528.9	
8	REFUSAL	79	15847.8	
9	NOT STATED	1913	480345.8	
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.				
# DIQC_02: Freq. - felt lonely				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25475 / 5821695.16] [Invalid=108597 / 20733734.36]			
Literal question	During the past week, how often did you feel lonely?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19356	4547135.8	<div></div> 78.1%
2	ONCE A WHILE	4605	971276.0	<div></div> 16.7%
3	FAIRLY OFTEN	1022	204517.7	<div></div> 3.5%
4	VERY OFTEN	492	98765.6	<div></div> 1.7%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	21	2291.6	

# DIQC_02: Freq. - felt lonely				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	152.8	
9	NOT STATED	2102	523722.5	
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.				
# DIQC_03: Freq. - had mind go blank				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25457 / 5814392.51] [Invalid=108615 / 20741037.01]			
Literal question	During the past week, about how often did you have your mind go blank?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20554	4762593.2	<div></div> 81.9%
2	ONCE A WHILE	4305	924869.5	<div></div> 15.9%
3	FAIRLY OFTEN	486	101502.6	<div></div> 1.7%
4	VERY OFTEN	112	25427.2	<div></div> 0.4%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	35	9288.0	
8	REFUSAL	2	326.7	
9	NOT STATED	2105	523854.8	
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.				
# DIQC_04: Freq. - felt discouraged/down				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25473 / 5818148.93] [Invalid=108599 / 20737280.59]			
Literal question	During the past week, about how often did you feel discouraged or down?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19268	4265810.6	<div></div> 73.3%
2	ONCE A WHILE	5161	1295526.2	<div></div> 22.3%
3	FAIRLY OFTEN	765	174601.6	<div></div> 3.0%
4	VERY OFTEN	279	82210.5	<div></div> 1.4%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	16	5138.2	
8	REFUSAL	3	514.6	
9	NOT STATED	2107	524060.3	
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.				
# DIQC_05: Freq. - felt tense/under pressure				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25465 / 5820565.36] [Invalid=108607 / 20734864.16]			
Literal question	During the past week, about how often did you feel tense or under pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	15923	3422202.3	<div></div> 58.8%
2	ONCE A WHILE	7292	1816869.6	<div></div> 31.2%
3	FAIRLY OFTEN	1687	437187.4	<div></div> 7.5%
4	VERY OFTEN	563	144306.0	<div></div> 2.5%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	21	2529.5	

# DIQC_05: Freq. - felt tense/under pressure				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	4	404.3	
9	NOT STATED	2109	524362.9	
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.				
# DIQC_06: Freq. - lost temper				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=25461 / 5817029.74] [Invalid=108611 / 20738399.78]		
Literal question		During the past week, about how often did you lose your temper?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19499	4300765.7	<div></div> 73.9%
2	ONCE A WHILE	5300	1339515.9	<div></div> 23.0%
3	FAIRLY OFTEN	540	144259.7	<div></div> 2.5%
4	VERY OFTEN	122	32488.5	<div></div> 0.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	25	6202.0	
8	REFUSAL	3	174.3	
9	NOT STATED	2110	524456.0	
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.				
# DIQC_07: Freq. - felt bored/no interest in things				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=25442 / 5812955.4] [Invalid=108630 / 20742474.12]		
Literal question		During the past week, about how often did you feel bored or have little interest in things?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19746	4441524.5	<div></div> 76.4%
2	ONCE A WHILE	4800	1146837.8	<div></div> 19.7%
3	FAIRLY OFTEN	682	172338.2	<div></div> 3.0%
4	VERY OFTEN	214	52254.9	<div></div> 0.9%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	42	10100.5	
8	REFUSAL	4	245.6	
9	NOT STATED	2111	524560.5	
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.				
# DIQC_08: Freq. - felt fearful/afraid				
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=25457 / 5816743] [Invalid=108615 / 20738686.52]		
Literal question		During the past week, about how often did you feel fearful or afraid?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20361	4570029.0	<div></div> 78.6%
2	ONCE A WHILE	4275	1043069.1	<div></div> 17.9%
3	FAIRLY OFTEN	625	147706.7	<div></div> 2.5%
4	VERY OFTEN	196	55938.2	<div></div> 1.0%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	24	5449.7	

# DIQC_08: Freq. - felt fearful/afraid				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	4	374.4	
9	NOT STATED	2114	525294.9	
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.				
# DIQC_09: Freq. - had trouble remembering things				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25448 / 5817217.28] [Invalid=108624 / 20738212.24]			
Literal question	During the past week, about how often did you have trouble remembering things?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20801	4797625.9	<div></div> 82.5%
2	ONCE A WHILE	4136	907259.6	<div></div> 15.6%
3	FAIRLY OFTEN	394	85413.8	<div></div> 1.5%
4	VERY OFTEN	117	26918.0	<div></div> 0.5%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	32	4576.8	
8	REFUSAL	5	773.0	
9	NOT STATED	2114	525294.9	
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.				
# DIQC_10: Freq. - cried easily or felt like crying				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25453 / 5814465.63] [Invalid=108619 / 20740963.89]			
Literal question	During the past week, about how often did you cry easily or feel like crying?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20075	4573997.2	<div></div> 78.7%
2	ONCE A WHILE	4287	986223.5	<div></div> 17.0%
3	FAIRLY OFTEN	823	185523.0	<div></div> 3.2%
4	VERY OFTEN	268	68722.0	<div></div> 1.2%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	26	7320.9	
8	REFUSAL	4	581.0	
9	NOT STATED	2116	525494.4	
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.				
# DIQC_11: Freq. - felt nervous/shaky				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25450 / 5812913.36] [Invalid=108622 / 20742516.16]			
Literal question	During the past week, about how often did you feel nervous or shaky inside?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	16814	3783828.8	<div></div> 65.1%
2	ONCE A WHILE	6918	1624356.1	<div></div> 27.9%
3	FAIRLY OFTEN	1282	313573.2	<div></div> 5.4%
4	VERY OFTEN	436	91155.2	<div></div> 1.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	29	8924.0	

DIQC_11: Freq. - felt nervous/shaky

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	4	530.2	
9	NOT STATED	2116	525494.4	

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.

DIQC_12: Freq. - felt critical of others

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=25428 / 5811037.55] [Invalid=108644 / 20744391.97]
Literal question	During the past week, about how often did you feel critical of others?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20613	4595998.4	<div></div> 79.1%
2	ONCE A WHILE	4157	1051834.0	<div></div> 18.1%
3	FAIRLY OFTEN	517	123862.4	<div></div> 2.1%
4	VERY OFTEN	141	39342.8	<div></div> 0.7%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	46	9759.1	
8	REFUSAL	5	721.3	
9	NOT STATED	2120	526344.1	

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.

# DIQC_13: Freq. - felt easily annoyed/irritated				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25435 / 5813050.69] [Invalid=108637 / 20742378.83]			
Literal question	During the past week, about how often did you feel easily annoyed or irritated?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	18234	4028351.7	<div><div></div></div> 69.3%
2	ONCE A WHILE	6090	1505431.2	<div><div></div></div> 25.9%
3	FAIRLY OFTEN	901	230434.7	<div><div></div></div> 4.0%
4	VERY OFTEN	210	48833.0	<div><div></div></div> 0.8%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	36	6756.4	
8	REFUSAL	7	1402.4	
9	NOT STATED	2121	526652.5	
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.				
# DIQC_14: Freq. - angry over things not important				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25420 / 5807304.67] [Invalid=108652 / 20748124.85]			
Literal question	During the past week, about how often did you get angry over things that are not too important?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19984	4415443.6	<div><div></div></div> 76.0%
2	ONCE A WHILE	4795	1214106.3	<div><div></div></div> 20.9%
3	FAIRLY OFTEN	515	142683.5	<div><div></div></div> 2.5%
4	VERY OFTEN	126	35071.3	<div><div></div></div> 0.6%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	48	11889.2	
8	REFUSAL	10	2015.7	
9	NOT STATED	2121	526652.5	
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.				
# DIQC_15: Self-rated mental health compared others				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25381 / 5792553.4] [Invalid=108691 / 20762876.12]			
Literal question	In general, compared with other people your age, would you say your mental health is: (excellent, very good, good, fair, poor)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	11294	2617840.3	<div><div></div></div> 45.2%
2	VERY GOOD	8550	1944105.8	<div><div></div></div> 33.6%
3	GOOD	4445	976852.6	<div><div></div></div> 16.9%
4	FAIR	879	209585.8	<div><div></div></div> 3.6%
5	POOR	213	44169.0	<div><div></div></div> 0.8%
6	NOT APPLICABLE	106473	20207567.5	
7	DON'T KNOW	89	26224.3	
8	REFUSAL	5	1544.1	
9	NOT STATED	2124	527540.3	
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.				

# DPSCFOPT: Opt. module flag: DPS - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: DPS - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52108	11020740.9	<div><div></div></div> 41.5%
2	NO	81964	15534688.6	<div><div></div></div> 58.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DPSCDSF: Depr. Scale - Short Form Score - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=49324 / 10382451.48] [Invalid=84748 / 16172978.04] [Mean=0.452 / 0.442] [StdDev=1.561 / 1.543]			
Literal question	Depr. Scale - Short Form Score - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	81964	15534688.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2784	638289.4	
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.				
# DPSCDPP: Depr. Scale - Predicted Prob. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-0.9] [Missing=*]			
Statistics [NW/ W]	[Valid=49324 / 10382451.48] [Invalid=84748 / 16172978.04]			
Literal question	Depr. Scale - Predicted Prob. - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	45152	9523244.8	<div><div></div></div> 91.7%
0.05	0.05	71	12819.8	<div><div></div></div> 0.1%
0.25	0.25	181	37860.8	<div><div></div></div> 0.4%
0.5	0.50	348	68296.2	<div><div></div></div> 0.7%
0.8	0.80	590	123940.7	<div><div></div></div> 1.2%
0.9	0.90	2982	616289.1	<div><div></div></div> 5.9%
9.96	NOT APPLICABLE	81964	15534688.6	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	2784	638289.4	
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.				
# DPSCDWK: No. of weeks felt depressed - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]			
Statistics [NW/ W]	[Valid=3955 / 822116.21] [Invalid=130117 / 25733313.31] [Mean=11.673 / 11.733] [StdDev=13.374 / 13.426]			
Literal question	No. of weeks felt depressed - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127173	25068410.0	

# DPSCDWK: No. of weeks felt depressed - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2944	664903.3	
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.				
# DPSCDMT: Specific month last felt depressed - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=3691 / 767351.75] [Invalid=130381 / 25788077.77]			
Literal question	Specific month last felt depressed - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	433	90804.0	<div></div> 11.8%
2	FEBRUARY	417	90619.9	<div></div> 11.8%
3	MARCH	363	68356.7	<div></div> 8.9%
4	APRIL	311	59354.6	<div></div> 7.7%
5	MAY	254	51696.3	<div></div> 6.7%
6	JUNE	251	44103.9	<div></div> 5.7%
7	JULY	252	53890.4	<div></div> 7.0%
8	AUGUST	248	46926.4	<div></div> 6.1%
9	SEPTEMBER	257	59744.1	<div></div> 7.8%
10	OCTOBER	275	56706.9	<div></div> 7.4%
11	NOVEMBER	288	70305.6	<div></div> 9.2%
12	DECEMBER	342	74843.0	<div></div> 9.8%
96	NOT APPLICABLE	127380	25109389.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3001	678688.3	
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.				
# SUICFOPT: Opt. module flag - Suicide tho. and att.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag - Suicide tho. and att.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	50527	8514518.0	<div></div> 32.1%
2	NO	83545	18040911.5	<div></div> 67.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SUIC_1: Has considered suicide - lifetime				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45330 / 7642844.36] [Invalid=88742 / 18912585.16]			
Literal question	Have you ever seriously considered committing suicide or taking your own life?			

# SUIC_1: Has considered suicide - lifetime				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4200	665262.3	<div><div></div></div> 8.7%
2	NO	41130	6977582.1	<div><div></div></div> 91.3%
6	NOT APPLICABLE	86455	18472892.7	
7	DON'T KNOW	156	20547.5	
8	REFUSAL	350	52560.4	
9	NOT STATED	1781	366584.5	
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.				
# SUIC_2: Has considered suicide - past 12 mo.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4192 / 664609.81] [Invalid=129880 / 25890819.71]			
Literal question	Has this happened in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	867	136021.2	<div><div></div></div> 20.5%
2	NO	3325	528588.6	<div><div></div></div> 79.5%
6	NOT APPLICABLE	127585	25450474.8	
7	DON'T KNOW	4	517.4	
8	REFUSAL	4	135.1	
9	NOT STATED	2287	439692.5	
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.				
# SFRCFOPT: Module flag: SFR - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Module flag: SFR - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7632	915109.7	<div><div></div></div> 3.4%
2	NO	126440	25640319.8	<div><div></div></div> 96.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# SFRCDPFS: Physical functioning scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=7143 / 859038.89] [Invalid=126929 / 25696390.63] [Mean=86.956 / 89.723] [StdDev=22.482 / 19.854]			
Literal question	Physical functioning scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	489	56070.8	
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.				

# SFRCDDFS: Social functioning scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=6971 / 845040.1] [Invalid=127101 / 25710389.42] [Mean=90.779 / 91.13] [StdDev=18.095 / 17.211]		
Literal question		Social functioning scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	661	70069.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDPRF: Role functioning (physical) scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=7145 / 862372.03] [Invalid=126927 / 25693057.49] [Mean=83.072 / 84.761] [StdDev=32.549 / 31.022]		
Literal question		Role functioning (physical) scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	487	52737.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDMRF: Role functioning (mental) scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=7123 / 860484.03] [Invalid=126949 / 25694945.49] [Mean=93.266 / 92.564] [StdDev=21.568 / 23.044]		
Literal question		Role functioning (mental) scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	509	54625.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDGMH: General mental health scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=6927 / 840572.88] [Invalid=127145 / 25714856.64] [Mean=83.372 / 83.415] [StdDev=14.345 / 13.898]		
Literal question		General mental health scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	705	74536.8	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDVTS: Vitality scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=6929 / 836857.59] [Invalid=127143 / 25718571.93] [Mean=65.233 / 65.963] [StdDev=20.678 / 20.076]		

# SFRCDVTS: Vitality scale - (D)				
Literal question		Vitality scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	703	78252.1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDDBPS: Bodily pain scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=7119 / 858583.79] [Invalid=126953 / 25696845.73] [Mean=78.727 / 80.201] [StdDev=23.173 / 22.237]		
Literal question		Bodily pain scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	513	56525.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDGHP: General health perceptions scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=6908 / 836036.77] [Invalid=127164 / 25719392.75] [Mean=74.608 / 76.25] [StdDev=19.683 / 19.07]		
Literal question		General health perceptions scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	126440	25640319.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	724	79072.9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDPCS: Summary measure of physical health - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 8-68] [Missing=*]		
Statistics [NW/ W]		[Valid=6608 / 804431.48] [Invalid=127464 / 25750998.04] [Mean=49.957 / 51.046] [StdDev=9.766 / 8.945]		
Literal question		Summary measure of physical health - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	126440	25640319.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1024	110678.2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SFRCDMCS: Summary measure of mental health - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 3-74] [Missing=*]		
Statistics [NW/ W]		[Valid=6608 / 804431.48] [Invalid=127464 / 25750998.04] [Mean=54.729 / 54.343] [StdDev=7.453 / 7.381]		
Literal question		Summary measure of mental health - (D)		

# SFRCDMCS: Summary measure of mental health - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	126440	25640319.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1024	110678.2	
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.				
# SDCC_8: Currently attending - school/col./univ.				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130624 / 25747555.25] [Invalid=3448 / 807874.27]			
Literal question	Are you currently attending a school, college or university?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21636	4723526.8	<div></div> 18.3%
2	NO	108988	21024028.5	<div></div> 81.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	163	23881.5	
8	REFUSAL	296	47520.2	
9	NOT STATED	2989	736472.6	
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.				
# SDCC_9: Full-time student/part-time student				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21189 / 4669131.56] [Invalid=112883 / 21886297.96]			
Literal question	Are you enrolled as a full-time student or a part-time student?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	18330	3921551.4	<div></div> 84.0%
2	PART-TIME	2859	747580.1	<div></div> 16.0%
6	NOT APPLICABLE	108988	21024028.5	
7	DON'T KNOW	451	54096.2	
8	REFUSAL	4	626.3	
9	NOT STATED	3440	807546.9	
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.				
# SDCCGCBG: Country of birth - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130490 / 25653508.44] [Invalid=3582 / 901921.08]			
Literal question	Country of birth - (G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	112483	20222838.3	<div></div> 78.8%
2	OTHER	18007	5430670.2	<div></div> 21.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3582	901921.1	
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.				

# SDCCFIMM: Immigrant status - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130045 / 25652455.28] [Invalid=4027 / 902974.24]			
Literal question	Immigrant status - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16842	5252434.8	<div><div></div></div> 20.5%
2	NO	113203	20400020.5	<div><div></div></div> 79.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4027	902974.2	
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.				
# SDCCGRES: Length/time in Canada since imm. (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16842 / 5252434.81] [Invalid=117230 / 21302994.71]			
Literal question	Length/time in Canada since imm. (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 9 YEARS	3271	1382486.6	<div><div></div></div> 26.3%
2	10 YEARS OR MORE	13571	3869948.2	<div><div></div></div> 73.7%
6	NOT APPLICABLE	113203	20400020.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4027	902974.2	
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.				
# SDCCGLNG: Language/respondent can converse (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=130398 / 25722267.4] [Invalid=3674 / 833162.12]			
Literal question	Language/respondent can converse (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	87725	16508890.1	<div><div></div></div> 64.2%
2	FRE. W-W/O OTHER	14999	3020575.5	<div><div></div></div> 11.7%
3	ENG./FRE. W-W/O	26476	5693162.8	<div><div></div></div> 22.1%
4	NOT ENGL. / FRE.	1198	499638.9	<div><div></div></div> 1.9%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	3674	833162.1	
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.				
# SDCCGRAC: Cultural / racial origin - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130139 / 25673322.75] [Invalid=3933 / 882106.77]			
Literal question	Cultural / racial origin - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHITE	117410	21709715.3	<div><div></div></div> 84.6%
2	VISIBLE MINORITY	12729	3963607.4	<div><div></div></div> 15.4%
6	NOT APPLICABLE	0	0.0	

# SDCCGRAC: Cultural / racial origin - (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3933	882106.8	
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.				
# EDUCDR04: Highest level - respond. 4 levels - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=131666 / 25980348.88] [Invalid=2406 / 575080.64]			
Literal question	Highest level - respond. 4 levels - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	42775	6923115.7	<div></div> 26.6%
2	SECONDARY GRAD.	22646	4726815.5	<div></div> 18.2%
3	OTHER POST-SEC.	9044	1996934.0	<div></div> 7.7%
4	POST-SEC. GRAD.	57201	12333483.7	<div></div> 47.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2406	575080.6	
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.				
# EDUCDH04: Highest level - HH 4 levels				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=128893 / 25219040.25] [Invalid=5179 / 1336389.27]			
Literal question	Highest level - HH 4 levels			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	20620	2449225.2	<div></div> 9.7%
2	SECONDARY GRAD.	17839	3157633.6	<div></div> 12.5%
3	OTHER POST-SEC.	8200	1627238.6	<div></div> 6.5%
4	POST-SEC. GRAD.	82234	17984943.0	<div></div> 71.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	5179	1336389.3	
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.				
# DHHCGHSZ: Household size - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Household size - (G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	32989	3079287.9	<div></div> 11.6%
2	2 PERSONS	47333	8218890.4	<div></div> 30.9%
3	3 PERSONS	21168	5181251.0	<div></div> 19.5%
4	4 PERSONS	21078	5938628.6	<div></div> 22.4%
5	5 OR + PERSONS	11504	4137371.6	<div></div> 15.6%

# DHHCGHSZ: Household size - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DHHCGL12: No. pers. < 12 years old in hhld - (D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	No. pers. < 12 years old in hhld - (D,G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	104336	19845720.9	<div><div></div></div> 74.7%
1	1 OR MORE	29736	6709708.6	<div><div></div></div> 25.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DHHCGLE5: No. pers. <= 5 years old in hhld - (D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	No. pers. <= 5 years old in hhld - (D,G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	117927	23072491.6	<div><div></div></div> 86.9%
1	1 OR MORE	16145	3482937.9	<div><div></div></div> 13.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# DHHCG611: No. persons 6-11 years/in hhld - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	No. persons 6-11 years/in hhld - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	114114	22009981.5	<div><div></div></div> 82.9%
1	1 OR MORE	19958	4545448.0	<div><div></div></div> 17.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				

# DHCGLVG: Living arrangement/selected resp. (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=132931 / 26277662.66] [Invalid=1141 / 277766.86]			
Literal question	Living arrangement/selected resp. (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNATTACHED ALONE	32964	3077756.4	<div><div></div></div> 11.7%
2	UNATTACHED OTH	5175	1342828.1	<div><div></div></div> 5.1%
3	SPOUSE / PARTER	37645	6422701.2	<div><div></div></div> 24.4%
4	PAR SPOUSE CHILD	25177	7491271.8	<div><div></div></div> 28.5%
5	PARENT CHILD	5070	943189.1	<div><div></div></div> 3.6%
6	CHILD PARENT SIB	5258	1020551.3	<div><div></div></div> 3.9%
7	CHILD 2 PAR SIB	15151	3703721.0	<div><div></div></div> 14.1%
8	OTHER	6491	2275643.8	<div><div></div></div> 8.7%
96	NOT APPLICABLE	0	0.0	
99	NOT STATED	1141	277766.9	
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.				
# DHC_OWN: Dwelling - owned by a member of hhld				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133747 / 26488240.88] [Invalid=325 / 67188.64]			
Literal question	Is this dwelling owned by a member of this household?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	99485	20197134.2	<div><div></div></div> 76.2%
2	NO	34262	6291106.6	<div><div></div></div> 23.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	195	43713.6	
8	REFUSAL	110	21207.2	
9	NOT STATED	20	2267.9	
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.				
# DHCGBED: Dwelling - number of bedrooms - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=132566 / 26300883.76] [Invalid=1506 / 254545.76]			
Literal question	Dwelling - number of bedrooms - (G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO BEDROOMS	730	116136.7	<div><div></div></div> 0.4%
1	1 BEDROOM	12556	1825966.4	<div><div></div></div> 6.9%
2	2 BEDROOMS	31696	5268133.3	<div><div></div></div> 20.0%
3	3 BEDROOMS	57725	11651147.6	<div><div></div></div> 44.3%
4	4 BEDROOMS OR +	29859	7439499.8	<div><div></div></div> 28.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1506	254545.8	
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.				

# LBFCG31: Self-employment status - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=79218 / 17654895.68] [Invalid=54854 / 8900533.84]			
Literal question	Are you an employee or self-employed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYEE	65829	14775789.1	<div></div> 83.7%
2	SELF-EMPLOYED	13389	2879106.5	<div></div> 16.3%
6	NOT APPLICABLE	51445	8080638.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3409	819895.1	
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.				
# LBFCF35: Response entered - kind of work				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78307 / 17424322.74] [Invalid=55765 / 9131106.78]			
Literal question	Response entered - kind of work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78307	17424322.7	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	51445	8080638.7	
7	DON'T KNOW	716	162914.4	
8	REFUSAL	583	133828.6	
9	NOT STATED	3021	753725.0	
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.				
# LBFCGSOC: Standard Occ. Class.1991 3 levels - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=78792 / 17521029.15] [Invalid=55280 / 9034400.37]			
Literal question	Standard Occ. Class.1991 3 levels - (G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GROUP 1	36993	8589939.8	<div></div> 49.0%
2	GROUP 2	20986	4574125.4	<div></div> 26.1%
3	GROUP 3	20813	4356964.0	<div></div> 24.9%
6	NOT APPLICABLE	51445	8080638.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3835	953761.6	
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.				
# ETSC_7: Smoking restrictions at place of work				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=78734 / 17537984.83] [Invalid=55338 / 9017444.69]			
Literal question	At your place of work, what are the restrictions on smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	COMP RESTRICTED	49548	11528950.6	<div></div> 65.7%
2	ALLOW SOME AREAS	16764	3621633.8	<div></div> 20.7%

# ETSC_7: Smoking restrictions at place of work					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	SOME RESTRICTED	3437	726831.9	<div></div>	4.1%
4	NO RESTRICTIONS	8985	1660568.6	<div></div>	9.5%
6	NOT APPLICABLE	51445	8080638.7		
7	DON'T KNOW	692	142077.3		
8	REFUSAL	160	37058.3		
9	NOT STATED	3041	757670.4		
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.					
# LBFCDWSS: Working status last week - 4 grps - (D)					
Information		[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=110703 / 22944666.86] [Invalid=23369 / 3610762.66]			
Literal question		Working status last week - 4 grps - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	AT WORK LAST WK	65101	14755627.8	<div></div>	64.3%
2	ABSENT LAST WK	5343	1051553.5	<div></div>	4.6%
3	NO JOB LAST WK	37415	6717148.9	<div></div>	29.3%
4	UNABLE/PERMANENT	2844	420336.7	<div></div>	1.8%
6	NOT APPLICABLE	20454	2875881.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2915	734880.9		
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.					
# LBFCGRNW: Reason/not working last week - (D, G)					
Information		[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]		[Valid=45501 / 8174300.29] [Invalid=88571 / 18381129.23]			
Literal question		Reason/not working last week - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	PERMANENTLY UNAB	6889	1150522.5	<div></div>	14.1%
2	FAMILY RESP.	3471	749174.4	<div></div>	9.2%
3	SCHOOL OR EDUCAT	4208	1004627.3	<div></div>	12.3%
4	LABOUR DISPUTE	828	154620.1	<div></div>	1.9%
5	RETIRED	18683	2743575.8	<div></div>	33.6%
6	LOOKING FOR WORK	4929	1068477.6	<div></div>	13.1%
7	OTHER REASONS	6493	1303302.7	<div></div>	15.9%
96	NOT APPLICABLE	85555	17631509.5		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	3016	749619.7		
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.					
# LBFCDMJS: Multiple job status - (D)					
Information		[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=110350 / 22872706.17] [Invalid=23722 / 3682723.35]			
Literal question		Multiple job status - (D)			

# LBFCDMJS: Multiple job status - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MULT ALL YR	3515	717199.1	<div><div></div></div> 3.1%
2	MULT NOT ALL YR	3199	683036.7	<div><div></div></div> 3.0%
3	ONE JOB	63522	14361024.5	<div><div></div></div> 62.8%
4	NO JOB - MULT LY	877	208468.7	<div><div></div></div> 0.9%
5	NO JOB - NO MULT	39237	6902977.1	<div><div></div></div> 30.2%
6	NOT APPLICABLE	20454	2875881.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3268	806841.6	
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.				
# LBFCDHPW: Total usual hrs. worked per week - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-169] [Missing=*]			
Statistics [NW/ W]	[Valid=78585 / 17517635.01] [Invalid=55487 / 9037794.51] [Mean=39.752 / 39.656] [StdDev=16.961 / 16.165]			
Literal question	Total usual hrs. worked per week - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	51445	8080638.7	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4042	957155.8	
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.				
# LBFCDPFT: Usual hrs work. - full/part-time - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78585 / 17517635.01] [Invalid=55487 / 9037794.51]			
Literal question	Usual hrs work. - full/part-time - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	63317	14252059.0	<div><div></div></div> 81.4%
2	PART-TIME	15268	3265576.0	<div><div></div></div> 18.6%
6	NOT APPLICABLE	51445	8080638.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4042	957155.8	
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.				
# LBFCGJST: Job status over past year - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=109433 / 22685990.86] [Invalid=24639 / 3869438.66]			
Literal question	Job status over past year - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JOB ALL PAST YR	53549	12164049.1	<div><div></div></div> 53.6%
2	W/O - LOOK (NOT)	30946	5192108.0	<div><div></div></div> 22.9%
3	HAD JOB - LOOK	24938	5329833.7	<div><div></div></div> 23.5%
6	NOT APPLICABLE	20454	2875881.8	
7	DON'T KNOW	0	0.0	

# LBFCGJST: Job status over past year - (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	4185	993556.9	
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.				
# LBFC DSTU: Student working status - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=14639 / 3510152.52] [Invalid=119433 / 23045277]			
Literal question	Student working status - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WORK/SCH FULL	8671	2080287.6	<div></div> 59.3%
2	WORK/SCH PART	2722	683288.8	<div></div> 19.5%
3	NO WORK/SCH FULL	2855	655677.6	<div></div> 18.7%
4	NO WORK/SCH PART	391	90898.4	<div></div> 2.6%
6	NOT APPLICABLE	116623	22331708.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2810	713568.7	
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.				
# HMSCFOPT: Opt. module flag: HMS - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: HMS - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4146	2300494.5	<div></div> 8.7%
2	NO	129926	24254935.0	<div></div> 91.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				

# HMSC_1: Working smoke detector in home				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3815 / 2129838.46] [Invalid=130257 / 24425591.06]			
Literal question	Is there at least one working smoke detector installed in your home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3705	2048598.6	<div><div></div></div> 96.2%
2	NO	110	81239.8	<div><div></div></div> 3.8%
6	NOT APPLICABLE	129926	24254935.0	
7	DON'T KNOW	25	18690.8	
8	REFUSAL	12	8439.8	
9	NOT STATED	294	143525.5	
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.				
# HMSC_2: Smoke detectors on every level				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3662 / 2019523.35] [Invalid=130410 / 24535906.17]			
Literal question	Are there smoke detectors installed on every level of your home, including the basement?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3164	1747531.9	<div><div></div></div> 86.5%
2	NO	498	271991.4	<div><div></div></div> 13.5%
6	NOT APPLICABLE	130036	24336174.8	
7	DON'T KNOW	39	27324.0	
8	REFUSAL	4	1751.3	
9	NOT STATED	331	170656.1	
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.				
# HMSC_3: Smoke detectors tested each month				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3586 / 1973388.54] [Invalid=130486 / 24582040.98]			
Literal question	Are the smoke detectors tested each month?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1386	768519.0	<div><div></div></div> 38.9%
2	NO	2200	1204869.5	<div><div></div></div> 61.1%
6	NOT APPLICABLE	130036	24336174.8	
7	DON'T KNOW	118	74583.3	
8	REFUSAL	1	626.8	
9	NOT STATED	331	170656.1	
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.				
# HMSC_4: Freq. - change batteries smoke detector				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=3493 / 1913242.07] [Invalid=130579 / 24642187.45]			
Literal question	How often are the batteries changed in your smoke detectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY 6 MONTHS	954	557489.2	<div><div></div></div> 29.1%
2	EVERY YEAR	975	490447.6	<div><div></div></div> 25.6%
3	AS NEEDED	1036	609494.8	<div><div></div></div> 31.9%

# HMSC_4: Freq. - change batteries smoke detector				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	NEVER	67	36933.8	<div><div></div></div> 1.9%
5	HARD WIRED	461	218876.6	<div><div></div></div> 11.4%
6	NOT APPLICABLE	130036	24336174.8	
7	DON'T KNOW	201	126391.5	
8	REFUSAL	11	8965.1	
9	NOT STATED	331	170656.1	
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.				
# HMSC_5: Escape plan to get out of home				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3783 / 2106183.15] [Invalid=130289 / 24449246.37]			
Literal question	Is there an escape plan for getting out of your home in case of a fire?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2426	1254352.6	<div><div></div></div> 59.6%
2	NO	1357	851830.6	<div><div></div></div> 40.4%
6	NOT APPLICABLE	129926	24254935.0	
7	DON'T KNOW	31	23107.9	
8	REFUSAL	1	547.4	
9	NOT STATED	331	170656.1	
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.				
# HMSC_6: Members of hhld discussed escape plan				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1619 / 1030342.54] [Invalid=132453 / 25525086.98]			
Literal question	Have the members of your household ever discussed this plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1182	744976.4	<div><div></div></div> 72.3%
2	NO	437	285366.1	<div><div></div></div> 27.7%
6	NOT APPLICABLE	132123	25307221.0	
7	DON'T KNOW	2	1253.2	
8	REFUSAL	0	0.0	
9	NOT STATED	328	216612.8	
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.				
# INCCG2: Total hhld inc. - main source - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=123402 / 24460411.79] [Invalid=10670 / 2095017.73]			
Literal question	What was the main source of income?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	84735	19096043.3	<div><div></div></div> 78.1%
2	EI/WORKER'S COMP	5124	743241.9	<div><div></div></div> 3.0%
3	SENIOR BENEFITS	28830	3810041.7	<div><div></div></div> 15.6%
4	OTHER	4713	811084.9	<div><div></div></div> 3.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# INCCG2: Total hhld inc. - main source - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	10670	2095017.7	
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.				
# INCCDIA2: Income adequacy - 2 groups - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=114743 / 22723828.19] [Invalid=19329 / 3831601.33]			
Literal question	Income adequacy - 2 groups - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LOW INCOME	14344	2024216.6	<div><div></div></div> 8.9%
2	MIDDLE OR HIGH	100399	20699611.6	<div><div></div></div> 91.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	19329	3831601.3	
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.				
# INCCDIA4: Income adequacy - 4 groups - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=111868 / 22105544.42] [Invalid=22204 / 4449885.1]			
Literal question	Income adequacy - 4 groups - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LOW INC QUARTILE	14344	2024216.6	<div><div></div></div> 9.2%
2	LOW M INC QUART	25024	4369655.8	<div><div></div></div> 19.8%
3	UP MID INC QUART	38997	7597144.8	<div><div></div></div> 34.4%
4	HIGH INC QUART	33503	8114527.3	<div><div></div></div> 36.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	22204	4449885.1	
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.				
# INCCDIA5: Income adequacy - 5 groups - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=111785 / 22083391.72] [Invalid=22287 / 4472037.8]			
Literal question	Income adequacy - 5 groups - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LOWEST	4440	629423.1	<div><div></div></div> 2.9%
2	LOWER MIDDLE	9821	1372640.8	<div><div></div></div> 6.2%
3	MIDDLE	25024	4369655.8	<div><div></div></div> 19.8%
4	UPPER MIDDLE	38997	7597144.8	<div><div></div></div> 34.4%
5	HIGHEST	33503	8114527.3	<div><div></div></div> 36.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# INCCDIA5: Income adequacy - 5 groups - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	22287	4472037.8	
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.				
# INCCGHH: Total household income from all sources				
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=111341 / 22008169.99] [Invalid=22731 / 4547259.53]			
Literal question	Total household income from all sources			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO INCOME	12130	1492803.1	<div></div> 6.8%
2	\$15,000-\$29,999	20710	3068211.6	<div></div> 13.9%
3	\$30,000-\$49,999	25593	4679063.4	<div></div> 21.3%
4	\$50,000-\$79,999	27779	6004217.7	<div></div> 27.3%
5	\$80,000 OR MORE	25129	6763874.3	<div></div> 30.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	22731	4547259.5	
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.				
# INCCGPER: Total pers. inc. from all sources (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=106758 / 21362052.6] [Invalid=27314 / 5193376.92]			
Literal question	Total pers. inc. from all sources (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO INCOME	5192	1201297.7	<div></div> 5.6%
2	LESS THAN 15,000	29644	5380347.6	<div></div> 25.2%
3	\$15,000-\$29,999	26558	4898012.5	<div></div> 22.9%
4	\$30,000-\$49,999	24497	5166342.6	<div></div> 24.2%
5	\$50,000-\$79,999	15434	3348616.2	<div></div> 15.7%
6	\$80,000 OR MORE	5433	1367436.0	<div></div> 6.4%
96	NOT APPLICABLE	7410	1273447.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	19904	3919929.3	
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.				
# FINCFOPT: Opt. module flag: FIN - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 / 26555429.52] [Invalid=0 / 0]			
Literal question	Opt. module flag: FIN - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	83807	16220244.6	<div></div> 61.1%
2	NO	50265	10335184.9	<div></div> 38.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# FINCFOPT: Opt. module flag: FIN - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
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.				
# FINC_1: Worried there would not be enough to eat				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=80334 / 15474408.67] [Invalid=53738 / 11081020.85]			
Literal question	In the past 12 months, how often did you or anyone else in your household worry that there would not be enough to eat because of a lack of money?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	2676	434992.3	<div><div></div></div> 2.8%
2	SOMETIMES	6081	1155456.4	<div><div></div></div> 7.5%
3	NEVER	71577	13883960.0	<div><div></div></div> 89.7%
6	NOT APPLICABLE	50265	10335184.9	
7	DON'T KNOW	488	85699.2	
8	REFUSAL	554	109625.3	
9	NOT STATED	2431	550511.4	
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.				
# FINC_2: Did not have enough to eat				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=80299 / 15468537.01] [Invalid=53773 / 11086892.51]			
Literal question	In the past 12 months, how often did you or anyone else in your household not have enough food to eat because of a lack of money?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1746	272503.9	<div><div></div></div> 1.8%
2	SOMETIMES	4320	772587.1	<div><div></div></div> 5.0%
3	NEVER	74233	14423446.0	<div><div></div></div> 93.2%
6	NOT APPLICABLE	50265	10335184.9	
7	DON'T KNOW	24	4377.6	
8	REFUSAL	9	882.8	
9	NOT STATED	3475	746447.2	
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.				
# FINC_3: Did not eat desired quality / variety				
Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=80254 / 15459384.41] [Invalid=53818 / 11096045.11]			
Literal question	In the past 12 months, how often did you or anyone else in your household not eat the quality or variety of foods that you wanted to eat because of a lack of money?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	3095	489020.4	<div><div></div></div> 3.2%
2	SOMETIMES	7085	1359805.6	<div><div></div></div> 8.8%
3	NEVER	70074	13610558.4	<div><div></div></div> 88.0%
6	NOT APPLICABLE	50265	10335184.9	
7	DON'T KNOW	65	13302.8	
8	REFUSAL	12	1047.0	

# FINC_3: Did not eat desired quality / variety				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	3476	746510.4	
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.				
# FINCF1: Flag indicating food insecurity - (F)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80280 / 15464531.96] [Invalid=53792 / 11090897.56]			
Literal question	Flag indicating food insecurity - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12563	2326947.7	<div></div> 15.0%
2	NO	67717	13137584.2	<div></div> 85.0%
6	NOT APPLICABLE	50265	10335184.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3527	755712.7	
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.				
# WTSC_M: Weights - Master				
Information	[Type= continuous] [Format=numeric] [Range= 2.23-7154.95] [Missing=*]			
Statistics [NW/ W]	[Valid=134072 /-] [Invalid=0 /-] [Mean=198.068 /-] [StdDev=258.525 /-]			
Literal question	Weights - Master			