

Canada

Health Statistics Division, Statistics Canada

Canadian Community Health Survey, 2007-2008

Study Documentation

April 30, 2019

Metadata Production

Metadata Producer(s)	Data Centre (DC) , Carleton University , Producer Map & Data Library (MDL) , University of Toronto , Producer
Production Date	April 15, 2014
Version	Version April 15, 2014 edited from Carleton University Data Centre, Carleton University 2013-12-04 Carleton University Data Centre
Identification	cchs-E-2007-2008-AnnualComponent

Table of Contents

Overview.....	4
Scope & Coverage.....	4
Producers & Sponsors.....	4
Data Collection.....	5
Accessibility.....	5
Rights & Disclaimer.....	5
Files Description.....	6
cchs-E-2007-2008-AnnualComponent.....	6
Variables Group(s).....	7
Access to health care services (ACC).....	7
Activities of Daily Living (ADL).....	15
Administration Information (ADM).....	15
Alcohol Dependency Scale (ALD).....	16
Alcohol use (ALC).....	16
Alcohol use during the past week (ALW).....	16
Blood pressure check (BPC).....	17
Breast examinations (BRX).....	18
Changes made to improve health (CIH).....	19
Chronic conditions (CCC).....	21
Colorectal cancer screening (CCS).....	22
Consultations about mental health (CMH).....	23
Contacts with Health Professionals (CHP).....	23
Depression (DEP).....	25
Dental visits (DEN).....	27
Diabetes care (DIA).....	28
Distress (DIS).....	29
Driving and safety (DRV).....	30
Eye examinations (EYX).....	31
Exposure to second-hand smoke (ETS).....	32
Food choices (FDC).....	33
Food security (FSC).....	34
Flu shots (FLU).....	36
Geographic Variables (GEO).....	37
General Health (GEN).....	37
Health care system satisfaction (HCS).....	38
Health care utilization (HCU).....	38
Health utility index (HUI).....	39
Health status (SF-36) (SFR).....	39
Height and weight - Self-reported (HWT).....	40
H1N1 Flu shot (H1N).....	40
Illicit drugs use (IDG).....	40
Injuries (INJ).....	41
Income (INC).....	42
Insurance (INS).....	42
Labour force (LBS).....	43
Loss of Productivity (LOP).....	43
Mammography (MAM).....	43
Mastery (MAS).....	45
Maternal experiences - Alcohol use during pregnancy (MXA).....	45
Maternal experiences - Breastfeeding (MEX).....	45
Maternal experiences - Smoking during pregnancy (MXS).....	46
Neurological Conditions (NEU).....	47
Nicotine Dependency (NDE).....	47
Oral health 2 (OH2).....	47

PAP smear test (PAP).....	48
Patient satisfaction - Health care services (PAS).....	50
Patient satisfaction - Community-based care (PSC).....	50
Physical activities (PAC).....	51
Physical activities - Facilities at work (PAF).....	55
Psychological well-being (PWB).....	55
Problem gambling (CPG).....	57
Prostate cancer screening (PSA).....	57
Pulmonary Issues.....	58
Reason Reduced Drinking (ALN).....	58
Restriction of activities (RAC).....	59
Repetitive Strain (REP).....	60
Satisfaction with life (SWL).....	61
Sedentary activities (SAC).....	61
Self-esteem (SFE).....	62
Self-perception (SPV).....	62
Sexual behaviours (SXB).....	62
Sleep (SLP).....	63
Smoking (SMK).....	64
Smoking cessation attempts (SCA).....	65
Smoking - Stages of change (SCH).....	65
Smoking - Other tobacco products (TAL).....	66
Smoking - Physician counselling (SPC).....	66
Socio-demographic Variables.....	67
Social support - Availability (SSA).....	68
Social support - Utilization (SSU).....	69
Source of Cigarettes (YSM).....	70
Suicidal thoughts and attempts (SUI).....	70
Sun safety behaviours (SSB).....	71
Unmet health care needs (UCN).....	71
Use of protective equipment (UPE).....	71
Voluntary organizations - Participation (ORG).....	72
Waiting times (WTM).....	73
Weights.....	73
Work Stress (WST).....	73
Variables Description.....	75
cchs-E-2007-2008-AnnualComponent.....	76

Canadian Community Health Survey, 2007-2008 (CCHS 2007-2008)

Enquête sur la santé dans les collectivités canadiennes (ESCC) - Composante annuelle

Overview	
Type	Canadian Community Health Survey
Identification	cchs-E-2007-2008-AnnualComponent
Version	Statistics Canada. Data Liberation Initiative.
Series	The central objective of the Canadian Community Health Survey (CCHS) is to gather health-related data at the sub-provincial levels of geography (health region or combined health regions).
<p>Abstract</p> <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. It surveys a large sample of respondents and is designed to provide reliable estimates at the health region level. In 2007, major changes were made to the CCHS design. Data is now collected on an ongoing basis with annual releases, rather than every two years as was the case prior to 2007. The survey's objectives were also revised and are as follows:</p> <ul style="list-style-type: none"> • support health surveillance programs by providing health data at the national, provincial and intra-provincial levels; • provide a single data source for health research on small populations and rare characteristics; • timely release of information easily accessible to a diverse community of users; and • create a flexible survey instrument that includes a rapid response option to address emerging issues related to the health of the population. 	
Kind of Data	Survey Data
Unit of Analysis	Individuals

Scope & Coverage

Countries	Canada
<p>Geographic Coverage</p> <p>Canada, Provinces, Territories</p>	
<p>Universe</p> <p>The CCHS targets persons aged 12 years and older who are living in private dwellings in the ten provinces and three territories. Persons living on Indian Reserves or Crown lands, those residing in institutions, full-time members of the Canadian Forces and residents of certain remote regions are excluded from this survey. The CCHS covers approximately 98% of the Canadian population aged 12 and older. The optional content is selected from a long list of modules available for inclusion in the CCHS. The content modules selected by a region are asked only of residents in the regions that selected these modules. In reality, since 2005 (cycle 3.1), the regions and provinces have opted to coordinate the optional content selected in order to ensure a uniform selection of optional modules provincially. The optional content may vary annually depending on needs and must be reviewed every two years.</p>	

Producers & Sponsors

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

Data Collection	
Data Collector(s)	Statistics Canada

Accessibility	
Access Authority	Data Liberation Initiative (DLI) , http://www.statcan.gc.ca/dli-idd/dli-idd-eng.htm
Contact(s)	Data Liberation Initiative (Statistics Canada) , http://www.statcan.gc.ca/dli-idd/dli-idd-eng.htm
Distributor(s)	Data Liberation Initiative
<u>Access Conditions</u> Data Liberation Initiative	
<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.	

Rights & Disclaimer	
Copyright	Copyright © Statistics Canada, 2014

Files Description

Dataset contains 1 file(s)

cchs-E-2007-2008-AnnualComponent	
# Cases	131061
# Variable(s)	1195

Variables Group(s)

Dataset contains 80 group(s)

Group Access to health care services (ACC)							
Universe							
Optional content selection only asked in: New Brunswick							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ACCFOPT	Optional module: ACC - (F)	discrete	numeric-1.0	5509	125552	-
2	ACC_10	Rep. strain - body part affected	discrete	numeric-1.0	131061	0	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?
3	ACC_11	Diff. getting specialist care	discrete	numeric-1.0	845	130216	In the past 12 months, did you ever experience any difficulties getting the specialist care you needed for a diagnosis or consultation?
4	ACC_12A	Diff. - getting a referral	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Difficulty getting a referral
5	ACC_12B	Diff. - getting an appointment	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Difficulty getting an appointment
6	ACC_12C	Diff. - no specalists in area	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - No specialists in the area
7	ACC_12D	Diff. - waited too long for appointment	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Waited too long between booking appointment and visit
8	ACC_12E	Diff. - waited too long /see doc.	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
9	ACC_12F	Diff. - transportation	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Transportation problems
10	ACC_12G	Diff. - language	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Language problem
11	ACC_12H	Diff. - cost	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Cost
12	ACC_12I	Diff. - pers./family responsibilities	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Personal or family responsibilities
13	ACC_12J	Diff. - deterioration of health	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - General deterioration of health
14	ACC_12K	Diff. - appointment cancelled/deferred	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist
15	ACC_12L	Diff. - still waiting for visit	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Still waiting for visit
16	ACC_12M	Diff. - unable leave house/ health	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Unable to leave the house because of a health problem
17	ACC_12N	Diff. - other	discrete	numeric-1.0	198	130863	What type of difficulties did you experience? - Other

#	Name	Label	Type	Format	Valid	Invalid	Question
18	ACC_20	Required non-emergency surgery	discrete	numeric-1.0	2581	128480	In the past 12 months, did you require any non-emergency surgery?
19	ACC_21	Diff. getting non-emerg. surg.	discrete	numeric-1.0	210	130851	In the past 12 months, did you ever experience any difficulties getting the surgery you needed?
20	ACC_22A	Diff. - getting an appointment	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon
21	ACC_22B	Diff. - getting a diagnosis	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Difficulty getting a diagnosis
22	ACC_22C	Diff. - wait too long/diag. test	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Waited too long for a diagnostic test
23	ACC_22D	Diff. - waited too long/hosp. bed	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Waited too long for a hospital bed to become available
24	ACC_22E	Diff. - waited too long/surgery	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Waited too long for surgery
25	ACC_22F	Diff. - service not available/area	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Service not available in the area
26	ACC_22G	Diff. - transportation	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Transportation problems
27	ACC_22H	Diff. - language	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Language problem
28	ACC_22I	Diff. - cost	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Cost
29	ACC_22J	Diff. - pers./family responsibilities	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Personal or family responsibilities
30	ACC_22K	Diff. - deterioration of health	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - General deterioration of health
31	ACC_22L	Diff. - appointment cancelled/deferred	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital
32	ACC_22M	Diff. - still waiting for surgery	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Still waiting for surgery
33	ACC_22N	Diff. - unable leave house/health	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Unable to leave the house because of a health problem
34	ACC_22O	Diff. - other	discrete	numeric-1.0	30	131031	What type of difficulties did you experience? - Other
35	ACC_30	Required MRI, CT Scan, angiography	discrete	numeric-1.0	2574	128487	In the past 12 months, did you require one of these tests?
36	ACC_31	Difficulties getting test	discrete	numeric-1.0	415	130646	In the past 12 months, did you ever experience any difficulties getting the tests you needed?
37	ACC_32A	Diff. - getting a referral	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Difficulty getting a referral

#	Name	Label	Type	Format	Valid	Invalid	Question
38	ACC_32B	Diff. - getting an appointment	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Difficulty getting an appointment
39	ACC_32C	Diff. - waited too long for appt.	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Waited too long to get an appointment
40	ACC_32D	Diff. - waited too long/get test	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Waited too long to get test (i.e. in-office waiting)
41	ACC_32E	Diff. - not available at time required	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Service not available at time required
42	ACC_32F	Diff. - not available/area	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Service not available in the area
43	ACC_32G	Diff. - transportation	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Transportation problems
44	ACC_32H	Diff. - language	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Language problem
45	ACC_32I	Diff. - cost	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Cost
46	ACC_32J	Diff. - deterioration of health	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - General deterioration of health
47	ACC_32K	Diff. - did not know where to go	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
48	ACC_32L	Diff. - still waiting for test	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Still waiting for test
49	ACC_32M	Diff. - unable leave house / health	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Unable to leave the house because of a health problem
50	ACC_32N	Diff. - other	discrete	numeric-1.0	43	131018	What type of difficulties did you experience? - Other
51	ACC_40	Required health information	discrete	numeric-1.0	2576	128485	In the past 12 months, have you required health information or advice for yourself or a family member?
52	ACC_40A	Contact/health info - doctor	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Doctor's office
53	ACC_40B	Contact/health info - community hlth ctr	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Community health centre / CLSC
54	ACC_40C	Contact/health info - walk-in clinic	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Walk- in clinic
55	ACC_40D	Contact/health info - health line	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Telephone health line (e.g., HealthLinks, Telehealth Ontario, HealthLink, Health-Line, Telecare, Info-Santé)
56	ACC_40E	Contact/health info - emergency room	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for

#	Name	Label	Type	Format	Valid	Invalid	Question
							yourself or a family member? - Hospital emergency room
57	ACC_40F	Contact/health info - other hosp. serv.	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Other hospital service
58	ACC_40G	Contact/health info - other	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Other
59	ACC_41	Diff. getting health information	discrete	numeric-1.0	1047	130014	Who did you contact when you needed health information or advice for yourself or a family member? - Other
60	ACC_42	Exp. diff. during regular hrs.	discrete	numeric-1.0	173	130888	Did you experience difficulties during "regular" office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
61	ACC_43A	Diff. - contact a physician/nurse	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
62	ACC_43B	Diff. - did not have a phone number	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Did not have a phone number
63	ACC_43C	Diff. - could not get through	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Could not get through (i.e. no answer)
64	ACC_43D	Diff. - waited too long to speak	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Waited too long to speak to someone
65	ACC_43E	Diff. - inadequate information	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Did not get adequate info or advice
66	ACC_43F	Diff. - language	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Language problem
67	ACC_43G	Diff. - did not know where to go/call	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Did not know where to go / call / uninformed
68	ACC_43H	Diff. - unable to leave house/health	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Unable to leave the house because of a health problem
69	ACC_43I	Diff. - other	discrete	numeric-1.0	137	130924	What type of difficulties did you experience? - Other
70	ACC_44	Exp. diff. during evening/weekends	discrete	numeric-1.0	172	130889	Did you experience difficulties getting health information or advice during evenings and weekends (that is, 5:00 to 9:00 pm Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?
71	ACC_45A	Diff. - contact a physician/nurse	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
72	ACC_45B	Diff. - did not have a phone number	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Did not have a phone number
73	ACC_45C	Diff. - could not get through	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Could not get through (i.e. no answer)

#	Name	Label	Type	Format	Valid	Invalid	Question
74	ACC_45D	Diff. - waited too long to speak	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Waited too long to speak to someone
75	ACC_45E	Diff. - inadequate information	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Did not get adequate info or advice
76	ACC_45F	Diff. - language	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Language problem
77	ACC_45G	Diff. - did not know where to go/call	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Did not know where to go / call / uninformed
78	ACC_45H	Diff. - unable to leave/health	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Unable to leave the house because of a health problem
79	ACC_45I	Diff. - other	discrete	numeric-1.0	57	131004	What type of difficulties did you experience? - Other
80	ACC_46	Exp. diff. during middle of night	discrete	numeric-1.0	172	130889	Did you experience difficulties getting health information or advice during the middle of the night?
81	ACC_47A	Diff. - contact a physician/nurse	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
82	ACC_47B	Diff. - did not have a phone number	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Did not have a phone number
83	ACC_47C	Diff. - could not get through	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Could not get through (i.e. no answer)
84	ACC_47D	Diff. - waited too long/to speak	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Waited too long to speak to someone
85	ACC_47E	Diff. - inadequate information	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Did not get adequate info or advice
86	ACC_47F	Diff. - language	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Language problem
87	ACC_47G	Diff. - did not know where to go/call	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Did not know where to go / call / uninformed
88	ACC_47H	Diff. - unable to leave/health	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Unable to leave the house because of a health problem
89	ACC_47I	Diff. - other	discrete	numeric-1.0	10	131051	What type of difficulties did you experience? - Other
90	ACC_50A	Has a regular family doctor	discrete	numeric-1.0	2579	128482	Do you have a regular family doctor?
91	ACC_50	Required routine care for self/family	discrete	numeric-1.0	2576	128485	In the past 12 months, did you require any routine or on-going care for yourself or a family member?
92	ACC_51	Exp. diff. getting on-going care	discrete	numeric-1.0	1561	129500	In the past 12 months, did you ever experience any difficulties getting the routine or on-going care you or a family member needed?
93	ACC_52	Experienced diff. during regular hours	discrete	numeric-1.0	216	130845	Did you experience difficulties getting such care during « regular » office hours

#	Name	Label	Type	Format	Valid	Invalid	Question
							(that is, 9:00 am to 5:00 pm, Monday to Friday)?
94	ACC_53A	Diff. - contact a physician	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Difficulty contacting a physician
95	ACC_53B	Diff. - getting an appointment	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Difficulty getting an appointment
96	ACC_53C	Diff. - do not have family physician	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Do not have personal / family physician
97	ACC_53D	Diff. - waited too long for appointment	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Waited too long to get an appointment
98	ACC_53E	Diff. - waited too long/see doc.	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
99	ACC_53F	Diff. - not available at time required	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Service not available at time required
100	ACC_53G	Diff. - not available in the area	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Service not available in the area
101	ACC_53H	Diff. - transportation	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Transportation problems
102	ACC_53I	Diff. - language	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Language problem
103	ACC_53J	Diff. - cost	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Cost
104	ACC_53K	Diff. - did not know where to go	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
105	ACC_53L	Diff. - unable to leave house/health	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Unable to leave the house because of a health problem
106	ACC_53M	Diff. - other	discrete	numeric-1.0	193	130868	What type of difficulties did you experience? - Other
107	ACC_54	Exp. diff. during evening/weekends	discrete	numeric-1.0	215	130846	Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 pm Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?
108	ACC_55A	Diff. - contact a physician	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Difficulty contacting a physician
109	ACC_55B	Diff. - getting an appointment	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Difficulty getting an appointment
110	ACC_55C	Diff. - do not have family physician	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Do not have personal / family physician
111	ACC_55D	Diff. - waited too long for appointment	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Waited too long to get an appointment

#	Name	Label	Type	Format	Valid	Invalid	Question
112	ACC_55E	Diff. - waited too long/see doc	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
113	ACC_55F	Diff. - not available at time required	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Service not available at time required
114	ACC_55G	Diff. - not available/area	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Service not available in the area
115	ACC_55H	Diff. - transportation	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Transportation problems
116	ACC_55I	Diff. - language	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Language problem
117	ACC_55J	Diff. - cost	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Cost
118	ACC_55K	Diff. - did not know where to go	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
119	ACC_55L	Diff. - unable to leave house/health	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Unable to leave house because of a health problem
120	ACC_55M	Diff. - other	discrete	numeric-1.0	46	131015	What type of difficulties did you experience? - Other
121	ACC_60	Required immediate care - self/family	discrete	numeric-1.0	2577	128484	In the past 12 months, have you or a family member required immediate health care services for a minor health problem?
122	ACC_61	Exp. diff. getting immediate care	discrete	numeric-1.0	953	130108	In the past 12 months, did you ever experience any difficulties getting the immediate care needed for a minor health problem for yourself or a family member
123	ACC_62	Experienced diff. during regular hours	discrete	numeric-1.0	213	130848	Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
124	ACC_63A	Diff. - contact a physician	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Difficulty contacting a physician
125	ACC_63B	Diff. - getting an appointment	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Difficulty getting an appointment
126	ACC_63C	Diff. - do not have family physician	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Do not have personal / family physician
127	ACC_63D	Diff. - waited too long/for appointment	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Waited too long to get an appointment
128	ACC_63E	Diff. - waited too long/see doc	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
129	ACC_63F	Diff. - not available at time required	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Service not available at time required

#	Name	Label	Type	Format	Valid	Invalid	Question
130	ACC_63G	Diff. - not available/area	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Service not available in the area
131	ACC_63H	Diff. - transportation	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Transportation problems
132	ACC_63I	Diff. - language	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Language problem
133	ACC_63J	Diff. - cost	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Cost
134	ACC_63K	Diff. - did not know where to go	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
135	ACC_63L	Diff. - unable to leave house/health	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Unable to leave the house because of a health problem
136	ACC_63M	Diff. - other	discrete	numeric-1.0	129	130932	What type of difficulties did you experience? - Other
137	ACC_64	Exp. diff. during evening/weekends	discrete	numeric-1.0	213	130848	Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 pm, Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?
138	ACC_65A	Diff. - contact a physician	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Difficulty contacting a physician
139	ACC_65B	Diff. - getting an appointment	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Difficulty getting an appointment
140	ACC_65C	Diff. - do not have family physician	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Do not have personal / family physician
141	ACC_65D	Diff. - waited too long/for appointment	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Waited too long to get an appointment
142	ACC_65E	Diff. - waited too long/see doc	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
143	ACC_65F	Diff. - not available at time required	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Service not available at time required
144	ACC_65G	Diff. - not available/area	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Service not available in the area
145	ACC_65H	Diff. - transportation	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Transportation problems
146	ACC_65I	Diff. - language	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Language problem
147	ACC_65J	Diff. - cost	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Cost
148	ACC_65K	Diff. - did not know where to go	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
149	ACC_65L	Diff. - unable to leave house/health	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Unable to leave the house because of a health problem

#	Name	Label	Type	Format	Valid	Invalid	Question
150	ACC_65M	Diff. - other	discrete	numeric-1.0	111	130950	What type of difficulties did you experience? - Other
151	ACC_66	Exp. diff. during middle of night	discrete	numeric-1.0	213	130848	Did you experience difficulties getting such care during the middle of the night?
152	ACC_67A	Diff. - contact a physician	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Difficulty contacting a physician
153	ACC_67B	Diff. - getting an appointment	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Difficulty getting an appointment
154	ACC_67C	Diff. - do not have family physician	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Do not have personal / family physician
155	ACC_67D	Diff. - waited too long/for appointment	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Waited too long to get an appointment
156	ACC_67E	Diff. - waited too long/see doc	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
157	ACC_67F	Diff. - not available at time required	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Service not available at time required
158	ACC_67G	Diff. - not available/area	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Service not available in the area
159	ACC_67H	Diff. - transportation	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Transportation problems
160	ACC_67I	Diff. - language	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Language problem
161	ACC_67J	Diff. - cost	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Cost
162	ACC_67K	Diff. - did not know where to go	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
163	ACC_67L	Diff. - unable to leave house/health	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Unable to leave the house because of a health problem
164	ACC_67M	Diff. - other	discrete	numeric-1.0	51	131010	What type of difficulties did you experience? - Other

Group Activities of Daily Living (ADL)

Group Administration Information (ADM)

Universe

Core content and asked in all regions.

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	discrete	character-8	131061	0	-
2	ADM_RNO	Sequential record number	continuous	numeric-6.0	131061	0	-
3	ADM_PRX	Health Component completed by proxy	discrete	numeric-1.0	131061	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
4	ADM_N09	Interview by telephone/in person	discrete	numeric-1.0	65702	65359	Interviewer : Was this interview conducted on the telephone or in person?
5	ADM_N10	Respondent alone during interview	discrete	numeric-1.0	127984	3077	interviewer: Was the respondent alone when you asked this health questionnaire?
6	ADM_N11	Answers aff./presence of another person	discrete	numeric-1.0	15369	115692	Interviewer: Do you think that the answers of the respondent were affected by someone else being there?

Group Alcohol Dependency Scale (ALD)

Universe

Optional content selection only asked in: Saskatchewan and British Columbia

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALDFOPT	Optional module: ALD - (F)	discrete	numeric-1.0	23722	107339	-
2	ALDDINT	Alcohol interference - mean - 12 mo (D)	continuous	numeric-4.1	1823	129238	-
3	ALDDPP	Probability of caseness to resp.s - (D)	discrete	numeric-4.2	23158	107903	-
4	ALDDSF	Alcohol dep. scale - short frm score (D)	discrete	numeric-2.0	23158	107903	-
5	ALDFINT	Alcohol interference - 12 mo - (F)	discrete	numeric-1.0	1826	129235	-

Group Alcohol use (ALC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALC_1	Drank alcohol - past 12 months	discrete	numeric-1.0	129618	1443	During the past 12 months, have you had a drink of beer, wine, liquor or any other alcoholic beverage?
2	ALC_2	Frequency of drinking alcohol	discrete	numeric-2.0	97969	33092	During the past 12 months, how often did you drink alcoholic beverages?
3	ALC_3	Frequency of having 5 or more drinks	discrete	numeric-2.0	97741	33320	How often in the past 12 months have you had 5 or more drinks on one occasion?
4	ALCDTMM	Type of drinker (12 months)	discrete	numeric-1.0	129204	1857	-

Group Alcohol use during the past week (ALW)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALWFOPT	Optional module: ALW - (F)	discrete	numeric-1.0	69111	61950	-
2	ALW_1	Drank alcohol in past week	discrete	numeric-1.0	51328	79733	Thinking back over the past week, that is, from [date last week] to yesterday, did you have a drink of beer, wine, liquor or any other alcoholic beverage?
3	ALW_2A1	No. of drinks - Sunday	continuous	numeric-3.0	31737	99324	Starting with yesterday, that is [day name], how many drinks did you have? - Day 1
4	ALW_2A2	No. of drinks - Monday	continuous	numeric-3.0	31652	99409	(How many drinks did you have?) - Day 2

#	Name	Label	Type	Format	Valid	Invalid	Question
5	ALW_2A3	No. of drinks - Tuesday	continuous	numeric-3.0	31553	99508	(How many drinks did you have?) - Day 3
6	ALW_2A4	No. of drinks - Wednesday	continuous	numeric-3.0	31433	99628	(How many drinks did you have?) - Day 4
7	ALW_2A5	No. of drinks - Thursday	continuous	numeric-3.0	31248	99813	(How many drinks did you have?) - Day 5
8	ALW_2A6	No. of drinks - Friday	continuous	numeric-3.0	31074	99987	(How many drinks did you have?) - Day 6
9	ALW_2A7	No. of drinks - Saturday	continuous	numeric-3.0	30878	100183	(How many drinks did you have?) - Day 7
10	ALWDDLY	Average daily alcohol consumption	discrete	numeric-3.0	49966	81095	Average daily alcohol consumption
11	ALWDWKY	Weekly consumption	continuous	numeric-3.0	49966	81095	Weekly consumption

Group Blood pressure check (BPC)

Universe

Optional content selection only asked in: Alberta and North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BPCFOPT	Optional module: BPC - (F)	discrete	numeric-1.0	11925	119136	-
2	BPC_010	Ever had blood pressure taken	discrete	numeric-1.0	11665	119396	When was the last time?
3	BPC_012	Last time blood pressure was taken	discrete	numeric-1.0	10904	120157	Were you pregnant the last time your blood pressure was taken?
4	BPC_16A	B.p. not taken - not gotten around to it	discrete	numeric-1.0	926	130135	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
5	BPC_16B	B.p. not taken - resp. didn't think nec.	discrete	numeric-1.0	926	130135	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
6	BPC_16C	B.p. not taken - dr. didn't think nec.	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Personal or family responsibilities
7	BPC_16D	B.p. not taken - personal/family resp.	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at time required
8	BPC_16E	B.p. not taken - not available when req.	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at time required
9	BPC_16F	B.p. not taken - not available in area	discrete	numeric-1.0	926	130135	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	BPC_16G	B.p. not taken - waiting time too long	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Waiting time was too long
11	BPC_16H	B.p. not taken - transportation problems	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems

#	Name	Label	Type	Format	Valid	Invalid	Question
12	BPC_16I	B.p. not taken - language problem	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem
13	BPC_16J	B.p. not taken - cost	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Cost
14	BPC_16K	B.p. not taken - didn't know where to go	discrete	numeric-1.0	926	130135	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	BPC_16L	B.p. not taken - fear	discrete	numeric-1.0	926	130135	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	BPC_16N	B.p. not taken - unable leave house	discrete	numeric-1.0	926	130135	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	BPC_16M	B.p. not taken - other	discrete	numeric-1.0	926	130135	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Other

Group Breast examinations (BRX)

Universe

Optional content selection only asked in: New Brunswick and North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BRXFOPT	Optional module: BRX - (F)	discrete	numeric-1.0	5509	125552	-
2	BRX_110	Had breasts examined by health prof.	discrete	numeric-1.0	2802	128259	Other than a mammogram, have you ever had your breasts examined for lumps (tumours, cysts) by a doctor or other health professional?
3	BRX_112	Last time breasts examined for lumps	discrete	numeric-1.0	2060	129001	When was the last time?
4	BRX_16A	No breast ex. - havn't gotten around/it	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Have not gotten around to it
5	BRX_16B	No breast ex. - resp. didn't think nec.	discrete	numeric-1.0	1218	129843	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	BRX_16C	No breast ex. - doctor didn't think nec.	discrete	numeric-1.0	1218	129843	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	BRX_16D	No breast ex. - personal/family resp.	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Personal or family responsibilities
8	BRX_16E	No breast ex. - not avail. when req'd	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at time required
9	BRX_16F	No breast ex. - not available in area	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at all in the area

#	Name	Label	Type	Format	Valid	Invalid	Question
10	BRX_16G	No breast ex. - waiting time too long	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Waiting time was too long
11	BRX_16H	No breast ex. - transportation problems	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Transportation problems
12	BRX_16I	No breast ex. - language problem	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Language problem
13	BRX_16J	No breast ex. - cost	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Cost
14	BRX_16K	No breast ex. - did not know where to go	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Did not know where to go / uninformed
15	BRX_16L	No breast ex. - fear	discrete	numeric-1.0	1218	129843	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	BRX_16M	No breast ex. - other	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Other
17	BRX_16N	No breast ex. - unable to leave house	discrete	numeric-1.0	1218	129843	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
18	BRX_16O	No breast - breast removed/ mastectomy	discrete	numeric-1.0	1218	129843	What are the reasons that you have not had a breast exam in the past 2 years? - Breast removed / mastectomy
19	BSXFOPT	Optional module: BSX - (F)	discrete	numeric-1.0	9607	121454	-
20	BSX_120	Self-examined breasts for lumps	discrete	numeric-1.0	4867	126194	-
21	BSX_121	Freq. - breast self-examination	discrete	numeric-1.0	3896	127165	-
22	BSX_22A	Breast self-ex. learned from - doctor	discrete	numeric-1.0	3884	127177	Doctor
23	BSX_22B	Breast self-ex. learned from - nurse	discrete	numeric-1.0	3884	127177	Nurse
24	BSX_22C	Breast self-ex. learned from - book/mag.	discrete	numeric-1.0	3884	127177	Book / magazine / pamphlet
25	BSX_22D	Breast self-ex. learned from - TV/video	discrete	numeric-1.0	3884	127177	TV / video / film
26	BSX_22H	Breast self-ex. learned from - family	discrete	numeric-1.0	3884	127177	Family member (e.g., mother, sister, cousin)
27	BSX_22G	Breast self-ex. learned from - other	discrete	numeric-1.0	3884	127177	Other - Specify

Group Changes made to improve health (CIH)

Universe

Theme content and asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
---	------	-------	------	--------	-------	---------	----------

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CIHFTH	Theme mod.: Changes made to improve hlth	discrete	numeric-1.0	131061	0	-
2	CIH_1	Did something to improve health	discrete	numeric-1.0	127886	3175	In the past 12 months, did you do anything to improve your health? (For example, lost weight, quit smoking, increased exercise)
3	CIH_2	Most important change to improve health	discrete	numeric-2.0	71593	59468	What is the single most important change you have made?
4	CIH_3	Thinks should do something to improve hl	discrete	numeric-1.0	126742	4319	Do you think there is anything (else) you should do to improve your physical health?
5	CIH_4	Most important thing to improve health	discrete	numeric-2.0	81388	49673	What is the most important thing?
6	CIH_5	Barrier to improving health	discrete	numeric-1.0	81431	49630	Is there anything stopping you from making this improvement?
7	CIH_6A	Barrier improve hlth - lack will power	discrete	numeric-1.0	38300	92761	What is that? - Lack of will power / self-discipline
8	CIH_6I	Barrier improve health - family respons.	discrete	numeric-1.0	38300	92761	What is that? - family responsibilities
9	CIH_6B	Barrier improve hlth - lwork schedule	discrete	numeric-1.0	38300	92761	What is that? -work schedule
10	CIH_6J	Barrier improve health -add. drugs/alc.	discrete	numeric-1.0	38300	92761	What is that? - Addiction to drugs / alcohol
11	CIH_6K	Barrier improve health - phys. condition	discrete	numeric-1.0	38300	92761	What is that? - Physical condition
12	CIH_6G	Barrier improve hlth - disability	discrete	numeric-1.0	38300	92761	What is that? - disability / health problem
13	CIH_6F	Barrier improve health - too stressed	discrete	numeric-1.0	38300	92761	What is that? - Too stressed
14	CIH_6E	Barrier improve health - too costly	discrete	numeric-1.0	38300	92761	What is that? - Too costly / financial constraints
15	CIH_6L	Barrier improve health - not avail./area	discrete	numeric-1.0	38300	92761	What is that? - Not available - in area
16	CIH_6M	Barrier improve health - trans. problems	discrete	numeric-1.0	38300	92761	What is that? - Transportation problem
17	CIH_6N	Barrier improve health - weather prob.	discrete	numeric-1.0	38300	92761	What is that? - Weather problems
18	CIH_6H	Barrier improve health - other	discrete	numeric-1.0	38300	92761	What is that? - Other
19	CIH_7	Intending to improve health over next yr	discrete	numeric-1.0	80317	50744	Is there anything you intend to do to improve your physical health in the next year?
20	CIH_8A	Health improvement - more exercise	discrete	numeric-1.0	60705	70356	What is that? - Start / Increase exercise, sports / physical activity
21	CIH_8B	Health improvement - lose weight	discrete	numeric-1.0	60705	70356	What is that? - Lose weight
22	CIH_8C	Health improvement - eating habits	discrete	numeric-1.0	60705	70356	What is that? - Change diet / improve eating habits
23	CIH_8J	Health improvement - quit smoking	discrete	numeric-1.0	60705	70356	What is that? - Quit smoking / reduce amount smoked
24	CIH_8K	Health improvement - drink less alcohol	discrete	numeric-1.0	60705	70356	What is that? - Drink less alcohol

#	Name	Label	Type	Format	Valid	Invalid	Question
25	CIH_8G	Health improvement - reduce stress	discrete	numeric-1.0	60705	70356	What is that? - Reduce stress level
26	CIH_8L	Health improv.- receive med. treatment	discrete	numeric-1.0	60705	70356	What is that? - Receive medical treatment
27	CIH_8H	Health improvement - take vitamins	discrete	numeric-1.0	60705	70356	What is that? - Take vitamins
28	CIH_8I	Health improvement - other	discrete	numeric-1.0	60705	70356	What is that? - Other
29	DIAFOPT	Optional module: DIA - (F)	discrete	numeric-1.0	76987	54074	-

Group Chronic conditions (CCC)

Universe

Core content and asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_031	Has asthma	discrete	numeric-1.0	130932	129	(Do you have) asthma?
2	CCC_035	Asthma - had symptoms/ attacks	discrete	numeric-1.0	11093	119968	Have you had any asthma symptoms or asthma attacks in the past 12 months?
3	CCC_036	Asthma - took medication	discrete	numeric-1.0	11110	119951	In the past 12 months, have you taken any medicine for asthma such as inhalers, nebulizers, pills, liquids or injections?
4	CCC_051	Has arthritis	discrete	numeric-1.0	130765	296	Do you have arthritis, excluding fibromyalgia?
5	CCC_061	Has back problems/excl. fibro/arthritis	discrete	numeric-1.0	130828	233	Do you have back problems, excluding fibromyalgia and arthritis?
6	CCC_071	Has high blood pressure	discrete	numeric-1.0	130506	555	Do you have high blood pressure?
7	CCC_072	Ever diagnosed with high blood pressure	discrete	numeric-1.0	103219	27842	Have you ever been diagnosed with high blood pressure?
8	CCC_073	Medication - high blood pressure	discrete	numeric-1.0	34523	96538	In the past month, have you taken any medicine for high blood pressure?
9	CCC_081	Has migraine headaches	discrete	numeric-1.0	130908	153	Remember, we are interested in conditions diagnosed by a health professional. Do you have migraine headaches?
10	CCC_101	Has diabetes	discrete	numeric-1.0	130917	144	(Remember, we are interested in conditions diagnosed by a health professional.) Do you have diabetes?
11	CCCG102	Diabetes - age first diagnosed - (G)	discrete	numeric-2.0	9351	121710	How old were you when this was first diagnosed?
12	CCC_10A	Diabetes diagnosed when pregnant	discrete	numeric-1.0	1510	129551	Were you pregnant when you were first diagnosed with diabetes?
13	CCC_10B	Diabetes diagnosed - other than pregnant	discrete	numeric-1.0	230	130831	Other than during pregnancy, has a health professional ever told you that you have diabetes?
14	CCC_10C	Diabetes diag. - when started w/insulin	discrete	numeric-2.0	9366	121695	When you were first diagnosed with diabetes, how long was it before you were started on insulin?
15	CCC_105	Diabetes - currently takes insulin	discrete	numeric-1.0	9396	121665	Do you currently take insulin for your diabetes?
16	CCC_106	Diabetes - pills to control blood sugar	discrete	numeric-1.0	9391	121670	In the past month, did you take pills to control your blood sugar?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	CCC_121	Has heart disease	discrete	numeric-1.0	130689	372	In the past month did you have heart disease?
18	CCC_131	Has cancer	discrete	numeric-1.0	130884	177	(Do you have) cancer?
19	CCC_31A	Ever had cancer	discrete	numeric-1.0	127709	3352	Have you ever been diagnosed with cancer?
20	CCC_141	Has stomach or intestinal ulcers	discrete	numeric-1.0	130634	427	Remember, we are interested in conditions diagnosed by a health professional. Do you have intestinal or stomach ulcers?
21	CCC_151	Suffers from the effects of a stroke	discrete	numeric-1.0	130884	177	Do you suffer from the effects of a stroke?
22	CCC_161	Has urinary incontinence	discrete	numeric-1.0	130793	268	(Do you suffer) from urinary incontinence?
23	CCC_171	Has bowel disorder	discrete	numeric-1.0	130745	316	Do you suffer from a bowel disorder such as Crohn's Disease, ulcerative colitis, irritable bowel syndrome or bowel incontinence?
24	CCC_17A	Type of bowel disease	discrete	numeric-1.0	6719	124342	What kind of bowel disease do you have?
25	CCC_280	Has a mood disorder	discrete	numeric-1.0	130816	245	Remember, we are interested in conditions diagnosed by a health professional. Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?
26	CCC_290	Has an anxiety disorder	discrete	numeric-1.0	130802	259	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?

Group Colorectal cancer screening (CCS)

Universe

Theme content and asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCSFOPT	Optional module: CCS - (F)	discrete	numeric-1.0	58242	72819	-
2	CCS_180	Had an FOBT test	discrete	numeric-1.0	40091	90970	An FOBT is a test to check for blood in your stool, where you have a bowel movement and use a stick to smear a small sample on a special card. Have you ever had this test?
3	CCS_182	Last time FOBT test done	discrete	numeric-2.0	14045	117016	When was the last time?
4	CCS_83A	Had FOBT - family history	discrete	numeric-1.0	13879	117182	Why did you have it? - Family history of colorectal cancer
5	CCS_83B	Had FOBT - regular check-up	discrete	numeric-1.0	13879	117182	Why did you have it? - Part of regular check-up / routine screening
6	CCS_83C	Had FOBT - age	discrete	numeric-1.0	13879	117182	Why did you have it? - Age
7	CCS_83D	Had FOBT - follow-up of problem	discrete	numeric-1.0	13879	117182	Why did you have it? - Follow-up of problem
8	CCS_83E	Had FOBT - follow-up of treatment	discrete	numeric-1.0	13879	117182	Why did you have it? - Follow-up of colorectal cancer treatment
9	CCS_83F	Had FOBT - other	discrete	numeric-1.0	13879	117182	Why did you have it? - Other
10	CCS_184	Had colonoscopy or sigmoidoscopy	discrete	numeric-1.0	40222	90839	A colonoscopy or sigmoidoscopy is when a tube is inserted into the rectum to view the bowel for early signs of

#	Name	Label	Type	Format	Valid	Invalid	Question
							cancer and other health problems. Have you ever had either of these exams?
11	CCS_185	Last time had colonoscopy/sigmoidoscopy	discrete	numeric-2.0	12190	118871	When was the last time?
12	CCS_86A	Had colonoscopy - family history	discrete	numeric-1.0	12110	118951	Why did you have it? - Family history of colorectal cancer
13	CCS_86B	Had colonoscopy - regular check-up	discrete	numeric-1.0	12110	118951	Why did you have it? - Part of regular check-up / routine screening
14	CCS_86C	Had colonoscopy - age	discrete	numeric-1.0	12110	118951	Why did you have it? - Age
15	CCS_86D	Had colonoscopy - follow-up of problem	discrete	numeric-1.0	12110	118951	Why did you have it? - Follow-up of problem
16	CCS_86E	Had colonoscopy - follow-up of treatment	discrete	numeric-1.0	12110	118951	Why did you have it? - Follow-up of colorectal cancer treatment
17	CCS_86F	Had colonoscopy - other	discrete	numeric-1.0	12110	118951	Why did you have it? - Other
18	CCS_187	Colonoscopy/sigmoidoscopy - FOBT test	discrete	numeric-1.0	6503	124558	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?

Group Consultations about mental health (CMH)

Universe

Optional content selection only asked in: Prince Edward Island, Nova Scotia, New Brunswick, Ontario, Alberta, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CMHFOPT	Optional module: CMH - (F)	discrete	numeric-1.0	68911	62150	-
2	CMH_01K	Consulted mental health professional	discrete	numeric-1.0	66184	64877	In the past 12 months, that is, from [date one year ago] to yesterday, have you seen or talked to a health professional about your emotional or mental health?
3	CMHG01L	Cons. mental hlth prof. - no. times -(G)	discrete	numeric-2.0	7615	123446	How many times (in the past 12 months)?
4	CMH_1MA	Consulted mental hlth prof. - fam. doc.	discrete	numeric-1.0	7671	123390	-
5	CMH_1MB	Consulted men. hlth prof. - psychiatrist	discrete	numeric-1.0	7671	123390	Whom did you see or talk to? - Family doctor or general practitioner
6	CMH_1MC	Consulted men. hlth prof. - psychologist	discrete	numeric-1.0	7671	123390	Whom did you see or talk to? - Psychiatrist
7	CMH_1MD	Consulted mental hlth prof. - nurse	discrete	numeric-1.0	7671	123390	Whom did you see or talk to? - Nurse
8	CMH_1ME	Consulted men. hlth prof. - social worker	discrete	numeric-1.0	7671	123390	Whom did you see or talk to? - Social worker or counsellor
9	CMH_1MF	Consulted mental hlth prof. - other	discrete	numeric-1.0	7671	123390	Whom did you see or talk to? - Other

Group Contacts with Health Professionals (CHP)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCU_01	Overnight patient	discrete	numeric-1.0	130951	110	In the past 12 months, ^HAVE ^YOU2 been a patient overnight in a hospital, nursing home or convalescent home?
2	HCUG01A	# of nights as patient - (G)	continuous	numeric-2.0	71611	59450	For how many nights in the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	HCU_02AA	Consulted fam. doctor/gen. practitioner	discrete	numeric-1.0	130866	195	HCU_02AA question details
4	HCUG02A	# of consult. - family doctor - (G)	continuous	numeric-2.0	130269	792	How many times (in the past 12 months)?
5	HCU_02BB	Consulted with eye specialist	discrete	numeric-1.0	130838	223	[(Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... an eye specialist, such as an ophthalmologist or optometrist (about ^YOUR1 physical, emotional or mental health)?
6	HCUG02B	# of consult. - eye specialist - (G)	discrete	numeric-2.0	130729	332	How many times (in the past 12 months)?
7	HCU_02CC	Consulted with other medical doctor	discrete	numeric-1.0	130917	144	HCU_02CC question details
8	HCUG02C	# of consult. - other doctor - (G)	discrete	numeric-2.0	130706	355	How many times (in the past 12 months)?
9	HCU_02DD	Consulted with nurse	discrete	numeric-1.0	130873	188	[Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/ In the past 12 months], ^HAVE ^YOU2 seen, or talked to: ... a nurse for care or advice about ^YOUR1 physical, emotional or mental health?
10	HCUG02D	# of consult. - nurse - (G)	discrete	numeric-2.0	130594	467	How many times (in the past 12 months)?
11	HCU_02EE	Consulted with dentist or orthodontist	discrete	numeric-1.0	130924	137	[(Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a dentist, dental hygienist or orthodontist (about ^YOUR1 physical, emotional or mental health)?
12	HCUG02E	# of consult. - dentist/ortho. - (G)	discrete	numeric-2.0	130402	659	How many times (in the past 12 months)?
13	HCU_02FF	Consulted with chiropractor	discrete	numeric-1.0	130966	95	[(Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a chiropractor (about ^YOUR1 physical, emotional or mental health)?
14	HCUG02F	# of consult. - chiropractor - (G)	continuous	numeric-2.0	130842	219	How many times (in the past 12 months)?
15	HCU_02GG	Consulted with physiotherapist	discrete	numeric-1.0	130970	91	[Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/ In the past 12 months], ^HAVE ^YOU2 seen, or talked to: ... a physiotherapist about ^YOUR1 physical, emotional or mental health?
16	HCUG02G	# of consult. - physiotherapist - (G)	continuous	numeric-2.0	130813	248	How many times (in the past 12 months)?
17	HCU_02HH	Consulted with social worker/counsellor	discrete	numeric-1.0	130952	109	[(Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a psychologist (about ^YOUR1 physical, emotional or mental health)?

#	Name	Label	Type	Format	Valid	Invalid	Question
18	HCUG02H	# of consult. - social worker - (G)	discrete	numeric-2.0	130829	232	How many times (in the past 12 months)?
19	HCU_02II	Consulted with psychologist	discrete	numeric-1.0	130968	93	... a psychologist (about ^YOUR1 physical, emotional or mental health)? INTERVIEWER: Include both face to face and telephone contacts.
20	HCUG02I	# of consult. - psychologist - (G)	discrete	numeric-2.0	130942	119	How many times (in the past 12 months)?
21	HCU_02JJ	Consulted with speech/aud./occ. therapst	discrete	numeric-1.0	130987	74	... a speech, audiology or occupational therapist about ^YOUR1 physical, emotional or mental health?
22	HCUG02J	# of cons.- speech/aud./occ. ther.-(G)	discrete	numeric-2.0	130953	108	How many times (in the past 12 months)?
23	HCUG03A	Loc. most recent cont. - family dr - (G)	discrete	numeric-2.0	101083	29978	-
24	HCUG03C	Loc. most recent cont. - other M.D. -(G)	discrete	numeric-2.0	38185	92876	-
25	HCUG03D	Location most recent cont. - nurse - (G)	discrete	numeric-2.0	17195	113866	-
26	HCUGMDC	# of consultations w/medical dr -(D,G)	continuous	numeric-2.0	130016	1045	-
27	HCUF COP	Consultations - hlth professionals - (F)	discrete	numeric-1.0	130703	358	-

Group Depression (DEP)

Universe

Optional content selection only asked in: Nova Scotia, New Brunswick, Quebec, Alberta, Yukon Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DPSFOPT	Optional module: DPS - (F)	discrete	numeric-1.0	46131	84930	-
2	DPS_02	Depressed >= 2 weeks - 12 mo	discrete	numeric-1.0	44302	86759	During the past 12 months, was there ever a time when you felt sad, blue, or depressed for 2 weeks or more in a row?
3	DPS_03	Dep. -length/time feelings lasted - 2 wk	discrete	numeric-1.0	5936	125125	Think of the 2-week period during the past 12 months when these feelings were the worst. During that time, how long did these feelings usually last: (all day long, most of the day, about half of the day, or less than half of a day)?
4	DPS_04	Depressed - frequency - 2 wk	discrete	numeric-1.0	3322	127739	How often did you feel this way during those 2 weeks: (every day, almost every day, or less often)?
5	DPS_05	Dep.-lost interest in most things - 2 wk	discrete	numeric-1.0	3131	127930	During those 2 weeks did you lose interest in most things?
6	DPS_06	Dep. - felt tired all of the time - 2 wk	discrete	numeric-1.0	3125	127936	Did you feel tired out or low on energy all of the time?
7	DPS_07	Depressed - weight change - 2 wk	discrete	numeric-1.0	3086	127975	Did you gain weight, lose weight or stay about the same?
8	DPS_08A	Depressed -weight change (amount) - 2 wk	continuous	numeric-3.0	1489	129572	About how much did you gain/lose?
9	DPS_08B	Depressed - weight change (lb/kg) - 2 wk	discrete	numeric-1.0	1489	129572	Interviewer: Was that in pounds or in kilograms?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	DPS_09	Depressed - trouble fall asleep - 2 wk	discrete	numeric-1.0	3075	127986	Did you have more trouble falling asleep than you usually do?
11	DPS_10	Depr. - fall asleep (freq.) - 2 wk	discrete	numeric-1.0	2241	128820	How often did that happen: (every night, nearly every night, or less often)?
12	DPS_11	Depressed - trouble concentrating - 2 wk	discrete	numeric-1.0	3059	128002	Did you have a lot more trouble concentrating than usual?
13	DPS_12	Depressed - felt down on self - 2 wk	discrete	numeric-1.0	3046	128015	At these times, people sometimes feel down on themselves, no good or worthless. Did you feel this way?
14	DPS_13	Depr.- thought a lot about death - 2 wk	discrete	numeric-1.0	3028	128033	Did you think a lot about death - either your own, someone else's, or death in general?
15	DPS_14	Depressed - number of weeks - 12 mo	continuous	numeric-2.0	2911	128150	About how many weeks altogether did you feel this way during the past 12 months?
16	DPS_15	Depressed - most recent month - 2 wk	discrete	numeric-2.0	2670	128391	Think about the last time you felt this way for 2 weeks or more in a row. In what month was that?
17	DPS_16	Loss int. - things give pleasure - 12 mo	discrete	numeric-1.0	41010	90051	During the past 12 months, was there ever a time lasting 2 weeks or more when you lost interest in most things like hobbies, work or activities that usually give you pleasure?
18	DPS_17	Loss interest - freq. - 12 mo	discrete	numeric-1.0	2949	128112	Please think of the 2-week period during the past 12 months when you had the most complete loss of interest in things. During that 2-week period, how long did the loss of interest usually last: (all day long,..., or less than half of a day)?
19	DPS_18	Loss interest - freq. - 2 wk	discrete	numeric-1.0	1245	129816	How often did you feel this way during those 2 weeks: (every day, almost every day, or less often)?
20	DPS_19	Loss int. -felt tired all the time -2 wk	discrete	numeric-1.0	963	130098	During those 2 weeks did you feel tired out or low on energy all the time?
21	DPS_20	Loss interest - weight change - 2 wk	discrete	numeric-1.0	953	130108	Did you gain weight, lose weight, or stay about the same?
22	DPS_21A	Loss interest - weight change (amount)	continuous	numeric-3.0	395	130666	About how much did you gain/lose?
23	DPS_21B	Loss int. - weight change (lb/kg) - 2 wk	discrete	numeric-1.0	395	130666	Interviewer: Was that in pounds or in kilograms?
24	DPS_22	Loss interest -trouble fall asleep -2 wk	discrete	numeric-1.0	950	130111	Did you have more trouble falling asleep than you usually do?
25	DPS_23	Loss int. -trouble to sleep (freq) -2 wk	discrete	numeric-1.0	605	130456	How often did that happen: (every night, nearly every night, or less often)?
26	DPS_24	Loss int.- trouble concentrating - 2 wk	discrete	numeric-1.0	940	130121	Did you have a lot more trouble concentrating than usual?
27	DPS_25	Loss interest - felt down on self - 2 wk	discrete	numeric-1.0	934	130127	At these times, people sometimes feel down on themselves, no good, or worthless. Did you feel this way?
28	DPS_26	Loss int.- thought a lot/death - 2 wk	discrete	numeric-1.0	932	130129	Did you think a lot about death - either your own, someone else's, or death in general?
29	DPS_27	Loss interest - nombre of weeks - 12 mo	continuous	numeric-2.0	879	130182	About how many weeks did you feel this way during the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
30	DPS_28	Loss interest - most recent month - 2 wk	discrete	numeric-2.0	816	130245	Think about the last time you had 2 weeks in a row when you felt this way. In what month was that?
31	DPDSDF	Depr. scale - short form score - (D)	discrete	numeric-2.0	43977	87084	Respondents with DODPS = 1
32	DPSPDP	Depr. scale - predicted prob. - (D)	continuous	numeric-4.2	43977	87084	Depr. scale - predicted prob. - (D)
33	DPSDWK	No. of weeks felt depressed - (D)	continuous	numeric-2.0	3705	127356	No. of weeks felt depressed - (D)
34	DPSDMT	Mth last felt depr.- 2 wks in a row -(D)	discrete	numeric-2.0	3409	127652	Mth last felt depr.- 2 wks in a row -(D)

Group Dental visits (DEN)

Universe

Optional content selection only asked in: Newfoundland and Labrador, Alberta, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DENFOPT	Optional module: DEN - (F)	discrete	numeric-1.0	16023	115038	-
2	DEN_130	Visited dentist	discrete	numeric-1.0	9200	121861	t was reported earlier that you have "seen" or "talked to" a dentist in the past 12 months. Did you actually visit one?
3	DEN_132	Last time visited dentist	discrete	numeric-2.0	15566	115495	When was the last time that you went to a dentist?
4	DEN_36A	No dent. vis. - haven't got around to it	discrete	numeric-1.0	3280	127781	No dental visit - have not gotten around to it
5	DEN_36B	No dent. vis. - resp. didn't think nec.	discrete	numeric-1.0	3280	127781	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	DEN_36C	No dent. vis. - dent. didn't think nec.	discrete	numeric-1.0	3280	127781	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	DEN_36D	No dent. vis. - pers./family respons.	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Personal or family responsibilities
8	DEN_36E	No dent. vis. - not avail. when req'd.	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required
9	DEN_36F	No dent. vis. - not available in area	discrete	numeric-1.0	3280	127781	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	DEN_36G	No dent. vis. - waiting time too long	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Waiting time was too long
11	DEN_36H	No dent. vis. - transportation problems	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Transportation problems
12	DEN_36I	No dent. vis. - language problem	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Language problem
13	DEN_36J	No dent. vis. - cost	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - cost

#	Name	Label	Type	Format	Valid	Invalid	Question
14	DEN_36K	No dent. vis. - didn't know where to go	discrete	numeric-1.0	3280	127781	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	DEN_36L	No dent. vis. - fear	discrete	numeric-1.0	3280	127781	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	DEN_36M	No dent. vis. - wears dentures	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Wears dentures
17	DEN_36O	No dent. vis. - unable to leave house	discrete	numeric-1.0	3280	127781	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	DEN_36N	No dent. vis. - other	discrete	numeric-1.0	3280	127781	What are the reasons that you have not been to a dentist in the past 3 years? - Other

Group Diabetes care (DIA)

Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, Nova Scotia, New Brunswick, Ontario, British Columbia, Yukon, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DIA_01	Tested for "A-one-C" haemoglobin	discrete	numeric-1.0	5539	125522	In the past 12 months, has a health care professional tested you for haemoglobin "A-one-C"? (An "A-one- C" haemoglobin test measures the average level of blood sugar over a 3-month period.)
2	DIA_02	No. of times - tested for "A-one-C"	discrete	numeric-3.0	4476	126585	How many times? (In the past 12 months, has a health care professional tested you for haemoglobin "A- one-C"?)
3	DIA_03	Feet checked by health professional	discrete	numeric-1.0	5719	125342	In the past 12 months, has a health care professional checked your feet for any sores or irritations?
4	DIA_04	No of times - feet checked by hlth prof.	discrete	numeric-3.0	2873	128188	How many times? (In the past 12 months, has a health care professional checked your feet for any sores or irritations?)
5	DIA_05	Urine tested for protein by health prof.	discrete	numeric-1.0	5512	125549	In the past 12 months, has a health care professional tested your urine for protein (i.e., Microalbumin)?
6	DIA_06	Ever had eye exam with pupils dilated	discrete	numeric-1.0	5651	125410	Have you ever had an eye exam where the pupils of your eyes were dilated? (This procedure would have made you temporarily sensitive to light.)
7	DIA_07	Eye exam with pupils dilated - last time	discrete	numeric-1.0	4234	126827	When was the last time: (less than one month ago, 1 month to less than 1 year ago, 1 year to less than 2 years ago, or 2 or more years ago)?
8	DIA_08	Checks glucose level/self-reporting unit	discrete	numeric-1.0	5723	125338	How often do you usually have your blood checked for glucose or sugar by yourself or by a family member or friend?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	DIA_N8B	Checks glucose level/self-no times day	discrete	numeric-3.0	3005	128056	Interviewer: Enter the number of times per day.
10	DIA_N8C	Checks glucose level - no times per week	discrete	numeric-3.0	1574	129487	Interviewer: Enter the number of times per week
11	DIA_N8D	Checks glucose level -no times per month	discrete	numeric-3.0	430	130631	Interviewer: Enter the number of times per month
12	DIA_N8E	Checks glucose level -no times per year	discrete	numeric-3.0	167	130894	Interviewer: Enter the number of times per year
13	DIA_09	Checks feet / self-reporting unit	discrete	numeric-1.0	5602	125459	How often do you usually have your feet checked for any sores or irritations by yourself or by a family member or friend?
14	DIA_N9B	Checks feet/self-number of times per day	discrete	numeric-3.0	2130	128931	Interviewer: Enter the number of times per day.
15	DIA_N9C	Checks feet/self-number of times week	discrete	numeric-3.0	1205	129856	Interviewer: Enter the number of times per week.
16	DIA_N9D	Checks feet/self-number of times month	discrete	numeric-3.0	466	130595	Interviewer: Enter the number of times per month.
17	DIA_N9E	Checks feet/self-number of times year	discrete	numeric-3.0	252	130809	Interviewer: Enter the number of times per year.
18	DIA_10	Medication - ASA - past month	discrete	numeric-1.0	5562	125499	In the past month, did you take aspirin or other ASA (acetylsalicylic acid) medication every day or every second day?
19	DIA_11	Medication -blood cholesterol-past month	discrete	numeric-1.0	5503	125558	In the past month, did you take prescription medications such as Lipitor or Zocor to control your blood cholesterol levels?

Group Distress (DIS)

Universe

Optional content selection only asked in: Nova scotia, Quebec

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DISFOPT	Optional module: DIS - (F)	discrete	numeric-1.0	28697	102364	-
2	DIS_10A	Frequency/distress:tired out-past month	discrete	numeric-1.0	27527	103534	During the past month, about how often did you feel tired out for no good reason: (all of the time, most of the time, some of the time, a little of the time, or none of the time)?
3	DIS_10B	Freq./distress: felt nervous - past mo	discrete	numeric-1.0	27467	103594	During the past month, about how often did you feel nervous?
4	DIS_10C	Freq./distress:so nervous - past month	discrete	numeric-1.0	27432	103629	(During the past month, about how often did you feel) so nervous that nothing could calm you down?
5	DIS_10D	Freq./distress: felt hopeless - past mo	discrete	numeric-1.0	27485	103576	During the past month, about how often did you feel hopeless?
6	DIS_10E	Freq./distress: felt restless - past mo	discrete	numeric-1.0	27453	103608	During the past month, about how often did you feel restless or fidgety?
7	DIS_10F	Frequency/distress:could not sit still	discrete	numeric-1.0	27423	103638	(During the past month, about how often did you feel) so restless you could not sit still?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	DIS_10G	Freq./distress: sad,depressed - past mo	discrete	numeric-1.0	27464	103597	(During the past month, about how often did you feel) sad or depressed?
9	DIS_10H	Freq./d.:dep,nothing cheer up - past mo.	discrete	numeric-1.0	27440	103621	(During the past month, about how often did you feel) so depressed that nothing could cheer you up?
10	DIS_10I	Freq./distr: every. was effort - past mo	discrete	numeric-1.0	27411	103650	(During the past month, about how often did you feel) that everything was an effort?
11	DIS_10J	Freq./distr.: felt worthless - past mo	discrete	numeric-1.0	27437	103624	(During the past month, about how often did you feel) worthless?
12	DIS_10K	Freq. of distress feelings - past mo	discrete	numeric-1.0	27338	103723	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	DIS_10L	Freq. of distress feelings (more often)	discrete	numeric-1.0	4000	127061	Is that a lot more, somewhat more or only a little more often than usual?
14	DIS_10M	Freq. of distress feelings (less often)	discrete	numeric-1.0	2122	128939	Is that a lot less, somewhat less or only a little less often than usual?
15	DIS_10N	Freq./distr. feelings int. w/ life-p.m.	discrete	numeric-1.0	23156	107905	During the past month, how much did these feelings usually interfere with your life or activities: (a lot, some, a little, or not at all)?
16	DISDK6	Distress scale - K6 - past month - (D)	continuous	numeric-2.0	27233	103828	Distress scale - K6 - past month - (D)
17	DISDDSX	Distress scale - K10 - past month - (D)	continuous	numeric-2.0	27194	103867	Distress scale - K10 - past month - (D)
18	DISDCHR	Chronicity of distress/impair. scale (D)	discrete	numeric-2.0	27256	103805	Chronicity of distress/impair. scale (D)

Group Driving and safety (DRV)

Universe

Optional content selection only asked in: Manitoba, Alberta, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DRVFOPT	Optional module: DRV - (F)	discrete	numeric-1.0	19445	111616	-
2	DRV_01A	Drove a motor vehicle	discrete	numeric-1.0	18902	112159	In the past 12 months, have you driven a motor vehicle?
3	DRV_01B	Drove a motorcycle	discrete	numeric-1.0	18899	112162	In the past 12 months, have you driven a motorcycle?
4	DRV_02	Freq. - seat belt when driving	discrete	numeric-1.0	15753	115308	How often do you fasten your seat belt when you drive a motor vehicle?
5	DRV_03	Freq. - cell phone when driving	discrete	numeric-1.0	15751	115310	-
6	DRV_04	Freq. - tired when driving	discrete	numeric-1.0	15771	115290	How often do you drive when you are feeling tired?
7	DRV_05	Driving speed compared to others	discrete	numeric-1.0	15688	115373	Compared to other drivers, would you say you usually drive: (much faster, a little faster, about the same speed, a little slower, or much slower)?
8	DRV_06	Driving aggression compared to others	discrete	numeric-1.0	15628	115433	Compared to other drivers, would you say you usually drive: (much more aggressively, a little more aggressively,

#	Name	Label	Type	Format	Valid	Invalid	Question
							about the same, a little less aggressively, or much less aggressively)?
9	DRV_07	Drove a motor vehicle after 2+ drinks	discrete	numeric-1.0	12869	118192	In the past 12 months, have you driven a motor vehicle after having 2 or more drinks in the hour before you drove?
10	DRV_07A	No. of times - drove after 2+ drinks	continuous	numeric-2.0	1065	129996	How many times (in the past 12 months)?
11	DRV_08A	Freq. - seat belt - front seat pass.	discrete	numeric-1.0	18866	112195	When you are a front seat passenger, how often do you fasten your seat belt?
12	DRV_08B	Freq. - seat belt - back seat pass.	discrete	numeric-1.0	18862	112199	When you are a back seat passenger, how often do you fasten your seat belt?
13	DRV_09	Freq. - seat belt - in taxi	discrete	numeric-1.0	18807	112254	When you are a passenger in a taxi, how often do you fasten your seat belt?
14	DRV_10	Passenger/driver had 2+ drinks	discrete	numeric-1.0	18661	112400	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	DRV_10A	No. times - pass./driver after 2+ drinks	continuous	numeric-2.0	2172	128889	How many times in the past 12 months?
16	DRV_11A	Driver/pass. - snowmobile/ motor boat	discrete	numeric-1.0	18843	112218	In the past 12 months, have you been the driver of, or a passenger in, a snowmobile, motor boat or seadoo?
17	DRV_11B	Driver/pass. - ATV	discrete	numeric-1.0	18835	112226	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?
18	DRV_12	Freq. - wears helmet - ATV	discrete	numeric-1.0	4271	126790	How often do you wear a helmet when on an ATV?
19	DRV_13	With driver had 2+ drinks - ATV/snow.	discrete	numeric-1.0	6583	124478	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	DRV_13A	No. times - With driver 2+ drinks - ATV	continuous	numeric-2.0	339	130722	How many times (in the past 12 months)?
21	DRV_14	Drove snowmobile/ATV after 2+ drinks	discrete	numeric-1.0	5495	125566	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	DRV_14A	No. times - drove snow./ATV aft. 2+ drks	discrete	numeric-2.0	322	130739	How many times (in the past 12 months)?
23	DRVFSBU	Passenger seat belt use - motor vehicle	discrete	numeric-1.0	18750	112311	Passenger seat belt use - motor vehicle

Group Eye examinations (EYX)

Universe

Optional content selection only asked in: Ontario

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EYXFOPT	Optional module: EYX - (F)	discrete	numeric-1.0	43958	87103	-
2	EYX_140	Visit eye doctor - 12 m	discrete	numeric-1.0	18863	112198	It was reported earlier that you have "seen" or "talked to" an optometrist or ophthalmologist in the past 12 months. Did you actually visit one?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	EYX_142	Last time eye examination	discrete	numeric-1.0	42733	88328	What are the reasons that you have not had an eye examination in the past 2 years? - Have not gotten around to it
4	EYX_46A	No eye exam - haven't got around to it	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Have not gotten around to it
5	EYX_46B	No eye exam - resp. think not nec.	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Respondent did not think it was necessary
6	EYX_46C	No eye exam - dr. think not nec.	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Doctor did not think it was necessary
7	EYX_46D	No eye exam - pers./family resp.	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Personal and family responsibilities
8	EYX_46E	No eye exam - not av. when require	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Not available at time required
9	EYX_46F	No eye exam - not available/area	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Not available at all in the area
10	EYX_46G	No eye exam - wait. time too long	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Waiting time was too long
11	EYX_46H	No eye exam - transportation problems	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Transportation problems
12	EYX_46I	No eye exam - language problem	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Language problem
13	EYX_46J	No eye exam - cost	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Cost
14	EYX_46K	No eye exam - did not know where to go	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Did not know where to go / uninformed
15	EYX_46L	No eye exam - fear	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
16	EYX_46N	No eye exam - health problem	discrete	numeric-1.0	14270	116791	What are the reasons you have not had an eye examination in the past 2 years? - Unable to leave the house because of a health problem
17	EYX_46M	No eye exam - other	discrete	numeric-1.0	14270	116791	What are the reasons that you have not had an eye examination in the past 2 years? - Other

Group Exposure to second-hand smoke (ETS)

Universe

Core content and asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ETS_10	Someone smokes inside home	discrete	numeric-1.0	121574	9487	Including both household members and regular visitors, does anyone smoke inside your home, every day or almost every day?
2	ETSG11	No. of people who smoke inside home -(G)	discrete	numeric-1.0	15109	115952	How many people smoke inside your home every day or almost every day?
3	ETS_20	Exposed to 2nd-hand smoke - private veh.	discrete	numeric-1.0	101251	29810	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	ETS_20B	Exposed to 2nd-hand smoke - public places	discrete	numeric-1.0	101174	29887	(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	ETS_5	Restrictions - smoking in home	discrete	numeric-1.0	129938	1123	Are there any restrictions against smoking cigarettes in your home?
6	ETS_6A	Smoking restrict. - not permitted home	discrete	numeric-1.0	92721	38340	Smokers are asked to refrain from smoking in the house
7	ETS_6B	Smoking restrict. - certain rooms only	discrete	numeric-1.0	92721	38340	Smoking is allowed in certain rooms only
8	ETS_6C	Smoking restrict. - not presence/child.	discrete	numeric-1.0	92721	38340	Smoking is restricted in the presence of young children
9	ETS_6D	Smoking restrict. - other	discrete	numeric-1.0	92721	38340	Other restriction
10	ETS_7	Smoking restrictions at place of work	discrete	numeric-1.0	69437	61624	-

Group Food choices (FDC)

Universe

Optional content selection only asked in: Prince Edward Island, Manitoba, Alberta, British Columbia, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FDCFOPT	Optional module: FDC - (F)	discrete	numeric-1.0	37715	93346	-
2	FDC_1A	Chooses/avoids foods - weight concern	discrete	numeric-1.0	36582	94479	Chooses or avoids foods - concerned about body weight
3	FDC_1B	Chooses/avoids foods - heart disease	discrete	numeric-1.0	36500	94561	Chooses or avoids foods - concerned about heart disease
4	FDC_1C	Chooses/avoids foods - cancer	discrete	numeric-1.0	36493	94568	(Do you choose certain foods or avoid others) because you are concerned about cancer?
5	FDC_1D	Chooses/avoids foods - osteoporosis	discrete	numeric-1.0	36440	94621	(Do you choose certain foods or avoid others) because you are concerned about osteoporosis (brittle bones)?
6	FDC_2A	Reason/choose foods - lower fat content	discrete	numeric-1.0	36468	94593	Do you choose certain foods because of the lower fat content?
7	FDC_2B	Reason/choose foods - fibre content	discrete	numeric-1.0	36483	94578	(Do you choose certain foods because of) the fibre content?
8	FDC_2C	Reason/choose foods - calcium content	discrete	numeric-1.0	36440	94621	(Do you choose certain foods because of) the calcium content?
9	FDC_3A	Reason/avoid foods - fat content	discrete	numeric-1.0	36485	94576	Do you avoid certain foods because of the fat content?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	FDC_3B	Reason/avoid foods - type of fat	discrete	numeric-1.0	36377	94684	(Do you avoid certain foods because of the type of fat they contain?
11	FDC_3C	Reason/avoid foods - salt content	discrete	numeric-1.0	36476	94585	(Do you avoid certain foods because of the salt content?
12	FDC_3D	Reason/avoid foods - cholesterol content	discrete	numeric-1.0	36404	94657	(Do you avoid certain foods because of the cholesterol content?
13	FDC_3E	Reason/avoid foods - calorie content	discrete	numeric-1.0	36458	94603	(Do you avoid certain foods because of the calorie content?
14	FDCFAH	Chooses/avoids foods hlth concerns - (F)	discrete	numeric-1.0	36518	94543	Chooses/avoids foods hlth concerns - (F)
15	FDCFCFO	Chooses foods for content reasons - (F)	discrete	numeric-1.0	36488	94573	Chooses foods for content reasons - (F)
16	FDCFAVD	Avoids foods for content reasons - (F)	discrete	numeric-1.0	36476	94585	Avoids foods for content reasons - (F)
17	FVCDJUI	Daily consumption - fruit juice - (D)	continuous	numeric-5.1	126739	4322	How often do you usually drink fruit juices such as orange, grapefruit or tomato? FVC_1A (For example: once a day, three times a week, twice a month) Enter number of times per day.
18	FVCDFRU	Daily consumption - fruit - (D)	continuous	numeric-5.1	126257	4804	Not counting juice, how often do you usually eat fruit? Enter number of times per day.
19	FVCDLAL	Daily consumption - green salad - (D)	continuous	numeric-5.1	126150	4911	How often do you (usually) eat green salad? Enter number of times per day.
20	FVCDPOT	Daily consumption - potatoes - (D)	continuous	numeric-5.1	126389	4672	How often do you usually eat potatoes, not including french fries, fried potatoes, or potato chips? Enter number of times per day.
21	FVCDCAR	Daily consumption - carrots - (D)	continuous	numeric-5.1	125688	5373	How often do you (usually) eat carrots? Enter number of times per day.
22	FVCDVEG	Daily consumption other vegetables - (D)	continuous	numeric-5.1	124858	6203	Not counting carrots, potatoes, or salad, how many servings of other vegetables do you usually eat? Enter number of times per day.
23	FVCDTOT	Daily cons. - total fruits and veg. - (D)	continuous	numeric-5.1	122364	8697	Enter number of times per day.
24	FVCGTOT	Daily cons. total fruits/veg. - (D, G)	discrete	numeric-1.0	122364	8697	Enter number of times per day.

Group Food security (FSC)

Universe

Theme content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FSCFTH	Theme module: Food security	discrete	numeric-1.0	131061	0	-
2	FSC_010	Food situation in household - 12 mo	discrete	numeric-1.0	126592	4469	Which of the following statements best describes the food eaten in your household in the past 12 months? Would you say: (you always had enough of the kinds of food you wanted to eat, ..., or often you didn't have enough to eat)?
3	FSC_020	Worried food would run out - 12 mo	discrete	numeric-1.0	126276	4785	You and other household members worried that food would run out before

#	Name	Label	Type	Format	Valid	Invalid	Question
							you got money to buy more. Was that often true, sometimes true, or never true in the past 12 months?
4	FSC_030	No food and no money for more - 12 mo	discrete	numeric-1.0	126225	4836	The food that you and other household members bought just didn't last, and there wasn't any money to get more. Was that often true, sometimes true, or never true in the past 12 months?
5	FSC_040	Could not afford balanced meals - 12 mo	discrete	numeric-1.0	126142	4919	You and other household members couldn't afford to eat balanced meals. In the past 12 months was that often true, sometimes true, or never true?
6	FSC_050	Few kinds low-cost food for kids -12 mo	discrete	numeric-1.0	37237	93824	You or other adults in your household relied on only a few kinds of low-cost food to feed the children because you were running out of money to buy food. Was that often true, sometimes true, or never true in the past 12 months?
7	FSC_060	Couldn't feed child. bal. meal - 12 mo	discrete	numeric-1.0	37236	93825	You or other adults in your household couldn't feed the children a balanced meal, because you couldn't afford it. Was that often true, sometimes true, or never true in the past 12 months?
8	FSC_070	Children were not eating enough - 12 mo	discrete	numeric-1.0	5583	125478	The children were not eating enough because you or other adults in your household just couldn't afford enough food. Was that often, sometimes, or never true in the past 12 months?
9	FSC_080	Adults cut or skipped meals - 12 mo	discrete	numeric-1.0	13770	117291	In the past 12 months, did you or other adults in your household ever cut the size of your meals or skip meals because there wasn't enough money for food?
10	FSC_081	Adults skipped meals (freq) - 12 mo	discrete	numeric-1.0	4348	126713	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?
11	FSC_090	Ate less than felt should - 12 mo	discrete	numeric-1.0	13746	117315	In the past 12 months, did you (personally) ever eat less than you felt you should because there wasn't enough money to buy food?
12	FSC_100	Was hungry but could not eat - 12 mo	discrete	numeric-1.0	13749	117312	In the past 12 months, were you (personally) ever hungry but didn't eat because you couldn't afford enough food?
13	FSC_110	Lost weight no money for food- 12 mo	discrete	numeric-1.0	13684	117377	In the past 12 months, did you (personally) lose weight because you didn't have enough money for food?
14	FSC_120	Adults did not eat whole day - 12 mo	discrete	numeric-1.0	5848	125213	In the past 12 months, did you or other adults in your household ever not eat for a whole day because there wasn't enough money for food?
15	FSC_121	Adults not eat whole day (freq) - 12 mo	discrete	numeric-1.0	1078	129983	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?
16	FSC_130	Cut size of children's meals - 12 mo	discrete	numeric-1.0	2212	128849	In the past 12 months, did you or other adults in your household ever cut the size of any of the children's meals because there wasn't enough money for food?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	FSC_140	Children skipped meals - 12 mo	discrete	numeric-1.0	2212	128849	In the past 12 months, did any of the children ever skip meals because there wasn't enough money for food?
18	FSC_141	Freq. - child. skipped meals - 12 mo	discrete	numeric-1.0	145	130916	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?
19	FSC_150	Children were hungry - 12 mo	discrete	numeric-1.0	2205	128856	In the past 12 months, ^WasAnyChild ever hungry but you just couldn't afford more food?
20	FSC_160	Children did not eat whole day - 12 mo	discrete	numeric-1.0	2211	128850	In the past 12 months, did ^AnyChild ever not eat for a whole day because there wasn't enough money for food?
21	FSCDHFS2	Household Food Security Status (HC)	discrete	numeric-1.0	125549	5512	Household Food Security Status (HC)

Group Flu shots (FLU)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FLU_160	Ever had a flu shot	discrete	numeric-1.0	127297	3764	Have you ever had a seasonal seasonal flu shot?
2	FLU_162	Had flu shot - last time	discrete	numeric-1.0	74882	56179	When did you have your last seasonal flu shot: (less than 1 year ago, 1 year to less than 2 years ago, or 2 years ago or more)?
3	FLU_164	Had flu shot - which month	discrete	numeric-2.0	44280	86781	In which month did you have your last seasonal flu shot?
4	FLU_165	Had flu shot - current/last year	discrete	numeric-1.0	4874	126187	Was that this year or last year?
5	FLU_66A	No flu shot - have not gotten around it	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Have not gotten around to it
6	FLU_66B	No flu shot - resp. didn't think nec.	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Respondent did not think it was necessary
7	FLU_66C	No flu shot - doctor didn't think nec.	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Doctor did not think it was necessary
8	FLU_66D	No flu shot - personal/family resp.	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Personal or family responsibilities
9	FLU_66E	No flu shot - not available when req'd	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Not available at time required
10	FLU_66F	No flu shot - not available in area	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Not available at all in the area
11	FLU_66G	No flu shot - waiting time was too long	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Waiting time was too long

#	Name	Label	Type	Format	Valid	Invalid	Question
12	FLU_66H	No flu shot - transportation problems	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Transportation problems
13	FLU_66I	No flu shot - language problem	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Language problem
14	FLU_66J	No flu shot - cost	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Cost
15	FLU_66K	No flu shot - did not know where to go	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Did not know where to go / uninformed
16	FLU_66L	No flu shot - fear	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)
17	FLU_66M	No flu shot - bad reaction to prev. shot	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Bad reaction to previous shot
18	FLU_66O	No flu shot - unable leave house/hlth	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Unable to leave the house because of a health problem
19	FLU_66N	No flu shot - other	discrete	numeric-1.0	78708	52353	What are the reasons that you have not had a seasonal flu shot in the past year? - Other

Group Geographic Variables (GEO)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEOGPRV	Province of residence of respondent-(G)	discrete	numeric-2.0	131061	0	-
2	GEODPMF	Health Region - (G)	discrete	numeric-5.0	131061	0	-

Group General Health (GEN)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEN_01	Self-perceived health	discrete	numeric-1.0	130851	210	In general, would you say your health is: (excellent, very good, good, fair, or poor)?
2	GEN_02	Self-perceived hlth - compared 1 yr ago	discrete	numeric-1.0	130830	231	Compared to one year ago, how would you say your health is now? Is it : (much better now than 1 year ago, somewhat better now than 1 year ago, about the same as 1 year ago, somewhat worse now, or much worse now than 1 year ago)?
3	GEN_02A	Satisfaction with life in general	discrete	numeric-1.0	127623	3438	How satisfied are you with your life in general? (Very satisfied, satisfied,

#	Name	Label	Type	Format	Valid	Invalid	Question
							neither satisfied nor dissatisfied, dissatisfied, very dissatisfied)
4	GEN_02B	Self-perceived mental health	discrete	numeric-1.0	127876	3185	In general, would you say your mental health is: (excellent, very good, good, fair, or poor)?
5	GEN_07	Perceived life stress	discrete	numeric-1.0	124778	6283	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, or extremely stressful)?
6	GEN_08	Worked at job	discrete	numeric-1.0	109429	21632	Have you worked at a job or business at any time in the past 12 months?
7	GEN_09	Self perceived work stress	discrete	numeric-1.0	78623	52438	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, or extremely stressful)?
8	GEN_10	Sense of belonging - local community	discrete	numeric-1.0	125929	5132	How would you describe your sense of belonging to your local community? Would you say it is: (very strong, somewhat strong, somewhat weak, or very weak)?
9	GENDHDI	Perceived Health - (D)	discrete	numeric-1.0	130851	210	-
10	GENDMHI	Perceived Mental Health - (D)	discrete	numeric-1.0	127876	3185	-

Group Health care system satisfaction (HCS)

Universe

Optional content selection only asked in: Ontario, Yukon, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCS_1	Rating of availability hlth care - prov	discrete	numeric-1.0	40318	90743	Overall, how would you rate the availability of health care services in [province]? Would you say it is: (excellent, good, fair, or poor)?
2	HCS_2	Rating of quality of health care - prov	discrete	numeric-1.0	39871	91190	Overall, how would you rate the quality of the health care services that are available in [province]: (excellent, good, fair, or poor)
3	HCS_3	Rating of availability hlth care - comm.	discrete	numeric-1.0	39490	91571	Overall, how would you rate the availability of health care services in your community?
4	HCS_4	Rating of quality of hlth care - comm.	discrete	numeric-1.0	39219	91842	Overall, how would you rate the quality of the health care services that are available in your community?

Group Health care utilization (HCU)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCU_1AA	Has regular medical doctor	discrete	numeric-1.0	130863	198	Do you have a regular medical doctor?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	HCU_1BA	Reason no dr - no one available in area	discrete	numeric-1.0	18488	112573	Why do you not have a regular medical doctor? - No medical doctors available in the area
3	HCU_1BB	Reason no dr - none taking new patients	discrete	numeric-1.0	18488	112573	Why do you not have a regular medical doctor? - Medical doctors in the area are not taking new patients
4	HCU_1BC	Reason no dr - not tried to contact one	discrete	numeric-1.0	18488	112573	Why do you not have a regular medical doctor? - Have not tried to contact one
5	HCU_1BD	Reason no dr - has left/retired	discrete	numeric-1.0	18488	112573	Why do you not have a regular medical doctor? - Had a medical doctor who left or retired
6	HCU_1BE	Reason no dr - other	discrete	numeric-1.0	18488	112573	Why do you not have a regular medical doctor? - Other
7	HCU_1A1	Has place to go when sick/ health advice	discrete	numeric-1.0	18789	112272	Is there a place that you usually go to when you are sick or need advice about your health?
8	HCU_1A2	Kind of place	discrete	numeric-2.0	15523	115538	What kind of place is it?

Group Health utility index (HUI)

Universe

Optional content selection only asked in: Quebec

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HUIFOPT	Optional module: HUI - (F)	discrete	numeric-1.0	23545	107516	-
2	HUIGVIS	Vision trouble - function code - (D,G)	discrete	numeric-1.0	23404	107657	-
3	HUIGHER	Hearing problems - function code - (D,G)	discrete	numeric-1.0	23434	107627	-
4	HUIGSPE	Speech trouble - function code - (D,G)	discrete	numeric-1.0	23510	107551	-
5	HUIGMOB	Mobility trouble - function code - (D,G)	discrete	numeric-1.0	23508	107553	-
6	HUIGDEX	Dexterity trouble - function code - (D,G)	discrete	numeric-1.0	23517	107544	-
7	HUIDEMO	Emotion (function code)	discrete	numeric-1.0	23432	107629	Emotion (function code)
8	HUIDCOG	Cognition prob. - function code - (D)	discrete	numeric-2.0	23428	107633	Cognition prob. - function code - (D)
9	HUIDHSI	Health utilities index	continuous	numeric-6.3	23099	107962	Health utilities index
10	HUPDPAD	Pain (function code)	discrete	numeric-1.0	130634	427	-

Group Health status (SF-36) (SFR)

Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, Manitoba

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SFRFOPT	Optional module: SFR - (F)	discrete	numeric-1.0	13985	117076	-
2	SFRDPFS	Physical functioning scale - (D)	discrete	numeric-3.0	13525	117536	Physical functioning scale - (D)
3	SFRDSFS	Social functioning scale - (D)	discrete	numeric-3.0	13531	117530	Social functioning scale - (D)

#	Name	Label	Type	Format	Valid	Invalid	Question
4	SFRDPRF	Role functioning (physical) scale - (D)	discrete	numeric-3.0	13599	117462	Role functioning (physical) scale - (D)
5	SFRDMRF	Role functioning (mental) scale - (D)	discrete	numeric-3.0	13584	117477	Role functioning (mental) scale - (D)
6	SFRDGMH	General mental health scale - (D)	continuous	numeric-3.0	13441	117620	General mental health scale - (D)
7	SFRDVTS	Vitality scale - (D)	discrete	numeric-3.0	13375	117686	Vitality scale - (D)
8	SFRDBPS	Bodily pain scale - (D)	continuous	numeric-3.0	13625	117436	Bodily pain scale - (D)
9	SFRDGHP	General health perceptions scale - (D)	continuous	numeric-3.0	13323	117738	General health perceptions scale - (D)
10	SFRDPCS	Summary measure of physical health - (D)	continuous	numeric-2.0	12773	118288	Summary measure of physical health - (D)
11	SFRDMCS	Summary measure of mental health - (D)	continuous	numeric-2.0	12773	118288	Summary measure of mental health - (D)

Group Height and weight - Self-reported (HWT)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWT_4	Opinion of own weight - self-reported	discrete	numeric-1.0	123629	7432	Do you consider yourself: (overweight, underweight, or just about right)?
2	HWTGHTM	Height (metres) / self-reported - (D,G)	continuous	numeric-5.3	125823	5238	-
3	HWTGWTK	Weight (kilograms)/self-reported - (D,G)	continuous	numeric-6.2	123759	7302	-
4	HWTGBMI	BMI / self-report - (D,G)	continuous	numeric-6.2	123047	8014	-
5	HWTGISW	BMI class. (18 +) / self-report - (D,G)	discrete	numeric-1.0	113322	17739	-
6	HWTDCOL	BMI class. (12-17) / self-report. - (D)	discrete	numeric-1.0	9552	121509	-

Group H1N1 Flu shot (H1N)

Group Illicit drugs use (IDG)

Universe

Optional content selection only asked in: Nova Scotia, British Columbia

#	Name	Label	Type	Format	Valid	Invalid	Question
1	IDGFOPT	Optional module: DRG - (F)	discrete	numeric-1.0	21055	110006	-
2	IDGFLCA	Cannabis drug use/incl.1 time only - (F)	discrete	numeric-1.0	20025	111036	Cannabis drug use/incl.1 time only - (F)
3	IDGFLCM	Cannabis drug use/excl.1 time only - (F)	discrete	numeric-1.0	20025	111036	Cannabis drug use/excl.1 time only - (F)
4	IDGFYCM	Can.drg use/excl.1 time only -12 mo -(F)	discrete	numeric-1.0	20018	111043	Can.drg use/excl.1 time only -12 mo - (F)
5	IDGFLA	Illicit drg use/incl. 1 time cann. - (F)	discrete	numeric-1.0	19998	111063	Illicit drg use/incl. 1 time cann. - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
6	IDGFLAC	Illicit drug use/excl.1 time cann. - (F)	discrete	numeric-1.0	19997	111064	Illicit drug use/excl.1 time cann. - (F)
7	IDGFYA	Illicit drg /incl.1 time can.-12 mo -(F)	discrete	numeric-1.0	19976	111085	-
8	IDGFYAC	Illicit drg use/excl.1 time can.-12 mo -(F)	discrete	numeric-1.0	19976	111085	Illicit drg /incl.1 time can.-12 mo -(F)
9	IDGDINT	Illicit drug interference mean - 12 mo	continuous	numeric-4.1	1377	129684	Illicit drug interference mean - 12 mo
10	IDGFINT	Illicit drug interference - 12 mo - (F)	discrete	numeric-1.0	1378	129683	Illicit drg use/excl.1 time can.-12 mo -(F)

Group Injuries (INJ)

Universe

Optional content selection only asked in: Nova Scotia, British Columbia

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INJFOPT	Optional module: INJ - (F)	discrete	numeric-1.0	21055	110006	-
2	REPG3	Rep. strain - body part affected - (G)	discrete	numeric-2.0	2550	128511	Thinking about the most serious repetitive strain, what part of the body was affected?
3	INJ_01	Injured in past 12 mo	discrete	numeric-1.0	21016	110045	(Not counting repetitive strain injuries,) in the past 12 months, were you injured?
4	INJG02	No. of injuries in past 12 mo - (G)	discrete	numeric-1.0	2874	128187	How many times were you injured?
5	INJG05	Most serious injury - type - (G)	discrete	numeric-2.0	2867	128194	What type of injury did you have? For example, a broken bone or burn.
6	INJG06	Most serious inj. - body part aff. - (G)	discrete	numeric-2.0	2770	128291	What part of the body was injured?
7	INJG08	Most serious injury - place - (G)	discrete	numeric-2.0	2844	128217	Where did the injury happen ?
8	INJG09	Most serious injury-activity-(G)	discrete	numeric-2.0	2833	128228	-
9	INJ_10	Most serious injury - result of a fall	discrete	numeric-1.0	2857	128204	Was the injury the result of a fall?
10	INJG11	Most serious injury - how fell - (G)	discrete	numeric-1.0	1169	129892	-
11	INJ_13	Most serious inj. - rec'd treat./48 hrs.	discrete	numeric-1.0	2868	128193	Did you receive any medical attention for the injury from a health professional in the 48 hours following the injury?
12	INJ_14A	Receive treatment in the 48 hours	discrete	numeric-1.0	1732	129329	Where did you receive treatment in the 48 hours? Doctor's office
13	INJ_14B	Receive treatment in the 48 hours	discrete	numeric-1.0	1732	129329	Where did you receive treatment in the 48 hours? Hospital emergency room
14	INJG14C	Most serious inj.- treated in clinic (G)	discrete	numeric-1.0	1732	129329	-
15	INJG14G	Most ser. inj. - treat. W/S/H - (G)	discrete	numeric-1.0	1732	129329	-
16	INJG14J	Most ser. inj. - telephone/ other - (G)	discrete	numeric-1.0	1732	129329	-
17	INJ_15	Most serious injury - hospital admission	discrete	numeric-1.0	1732	129329	Were you admitted to a hospital overnight?

#	Name	Label	Type	Format	Valid	Invalid	Question
18	INJ_16	Other injuries - treated / not limiting	discrete	numeric-1.0	20985	110076	In the past 12 months, did you have any other injuries that were treated by a health professional, but did not limit your normal activities?
19	INJG17	Other injuries - number - (G)	discrete	numeric-1.0	1121	129940	How many injuries?
20	INJGCAU	Cause of injury - (D,G)	discrete	numeric-2.0	2816	128245	-
21	INJDSTT	Injury Status - (D)	discrete	numeric-1.0	20985	110076	Injury Status - (D)

Group Income (INC)

Universe

Core content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCG2	Total hhld inc. - main source - (G)	discrete	numeric-1.0	121504	9557	-
2	INCGHH	Total hhld inc. from all sources - (D,G)	discrete	numeric-1.0	110126	20935	-
3	INCGPER	Total pers. inc. from all sources (D,G)	discrete	numeric-2.0	105368	25693	-
4	INCDRCA	Household income distribution - (D)	discrete	numeric-2.0	107351	23710	-
5	INCDRPR	Hhld inc. distribution-prov. level - (D)	discrete	numeric-2.0	107351	23710	-
6	INCDRRS	Hhld inc. distribution- hr level - (D)	discrete	numeric-2.0	107351	23710	-
7	FSCDHFS	Household food security status - (D)	discrete	numeric-1.0	125549	5512	-

Group Insurance (INS)

Universe

Optional content selection only asked in: New Brunswick

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INSFOPT	Optional module: INS - (F)	discrete	numeric-1.0	5509	125552	-
2	INS_1	Insurance - prescription medications	discrete	numeric-1.0	5404	125657	Do/Does [you/FNAME] have insurance that covers all or part of the cost of [your/his/her] prescription medications?
3	INS_1A	Type of plan -gov. - sponsored (med)	discrete	numeric-1.0	4088	126973	Is it: ... a government-sponsored plan?
4	INS_1B	Type of plan - employer-sponsored (med)	discrete	numeric-1.0	4088	126973	Is it: ... an employer-sponsored plan?
5	INS_1C	Type of plan - private (med)	discrete	numeric-1.0	4088	126973	Is it: ... a private plan?
6	INS_2	Insurance - dental expenses	discrete	numeric-1.0	5378	125683	[(Do/Does) [you/FNAME] have insurance that covers all or part of:) ... [your/his/her] dental expenses?
7	INS_2A	Type of plan -gov. - sponsored (dental)	discrete	numeric-1.0	3079	127982	Is it: ... a government-sponsored plan?
8	INS_2B	Type of plan - employer-spons. (dental)	discrete	numeric-1.0	3079	127982	Is it: ... an employer-sponsored plan?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	INS_2C	Type of plan - private (dental)	discrete	numeric-1.0	3079	127982	Is it: ... a private plan?
10	INS_3	Insurance - eye glasses/ contact lenses	discrete	numeric-1.0	5352	125709	([Do/Does] [you/FNAME] have insurance that covers all or part of:) ... the costs of eye glasses or contact lenses?
11	INS_3A	Type of plan -gov. - sponsored (eyes)	discrete	numeric-1.0	3440	127621	Is it: ... a government-sponsored plan?
12	INS_3B	Type of plan - employer-spons. (eyes)	discrete	numeric-1.0	3440	127621	Is it: ... an employer-sponsored plan?
13	INS_3C	Type of plan - private (eyes)	discrete	numeric-1.0	3440	127621	Is it: ... a private plan?
14	INS_4	Insurance - hospital charges	discrete	numeric-1.0	5030	126031	([Do/Does] [you/FNAME] have insurance that covers all or part of:) ... hospital charges for a private or semi-private room?
15	INS_4A	Type of plan -gov. - sponsored (hosp.)	discrete	numeric-1.0	2871	128190	Is it: ... a government-sponsored plan?
16	INS_4B	Type of plan - employer-spons. (hosp.)	discrete	numeric-1.0	2871	128190	Is it: ... an employer-sponsored plan?
17	INS_4C	Type of plan - private (hosp.)	discrete	numeric-1.0	2871	128190	Is it: ... a private plan?

Group Labour force (LBS)

Universe

Core content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LBSG31	Employment status - 12 mo - (G)	discrete	numeric-1.0	70044	61017	Are you an employee or self-employed?
2	LBSGSOC	Occupation group - (G)	discrete	numeric-1.0	69374	61687	-
3	LBSDHPW	Total usual hrs. worked current - (D)	continuous	numeric-3.0	69391	61670	-
4	LBSDPFT	Full/part-time - current jobs - (D)	discrete	numeric-1.0	69391	61670	-
5	LBSDWSS	Working status last week - 4 grps - (D)	discrete	numeric-1.0	108919	22142	-

Group Loss of Productivity (LOP)

Group Mammography (MAM)

Universe

Optional content selection only asked in: Newfound and Labrador, Nova Scotia, New Brunswick, Ontario, Saskatchewan, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MAMFOPT	Optional module: MAM - (F)	discrete	numeric-1.0	66536	64525	-
2	MAM_030	Ever had mammogram	discrete	numeric-1.0	26062	104999	Have you ever had a mammogram, that is, a breast x-ray?
3	MAM_31A	Had mammogram - family history	discrete	numeric-1.0	19198	111863	Why did you have it? - Family history of breast cancer

#	Name	Label	Type	Format	Valid	Invalid	Question
4	MAM_31B	Had mammogram - regular check-up	discrete	numeric-1.0	19198	111863	Why did you have it? - Part of regular check-up / routine screening
5	MAM_31C	Had mammogram - age	discrete	numeric-1.0	19198	111863	Why did you have it? - Age
6	MAM_31D	Had mammogram - previously detected lump	discrete	numeric-1.0	19198	111863	Why did you have it? - Previously detected lump
7	MAM_31E	Had mammogram - follow-up treatment	discrete	numeric-1.0	19198	111863	Why did you have it? - Follow-up of breast cancer treatment
8	MAM_31F	Had mammogram - hormone replac. therapy	discrete	numeric-1.0	19198	111863	Why did you have it? - On hormone replacement therapy
9	MAM_31G	Had mammogram - breast problem	discrete	numeric-1.0	19198	111863	Why did you have it? - Breast problem
10	MAM_31H	Had mammogram - other	discrete	numeric-1.0	19198	111863	Why did you have it? - Other
11	MAM_032	Last time mammogram was done	discrete	numeric-1.0	19106	111955	When was the last time?
12	MAM_36A	No mam. -have not gotten ar.to it -2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Have not gotten around to it
13	MAM_36B	No mam. resp.- didn't think nec. - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Respondent did not think it was necessary
14	MAM_36C	No mam. -doctor didn't think nec. -2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Doctor did not think it was necessary
15	MAM_36D	No mam. - personal/family resp. - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Personal or family responsibilities
16	MAM_36E	No mam. - not ava. when required - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Not available at time required
17	MAM_36F	No mam. - not avai. in the area - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Not available at all in the area
18	MAM_36G	No mam. -wait. time was too long - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Waiting time was too long
19	MAM_36H	No mam. -transportation problems - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Transportation problems
20	MAM_36I	No mam. - language problem - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Language problem
21	MAM_36J	No mam. - cost - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Cost
22	MAM_36K	No mam. -did not know where to go -2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Did not know where to go / uninformed
23	MAM_36L	No mam. - fear - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
24	MAM_36M	No mam. - other - 2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Other
25	MAM_36N	No mam. -un. leave house/ hlth pro -2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Unable to

#	Name	Label	Type	Format	Valid	Invalid	Question
							leave the house because of a health problem
26	MAM_36O	No mam. -Breasts removed/ Mastec. -2 yrs	discrete	numeric-1.0	3075	127986	What are the reasons you have not had one in the past 2 years? - Breasts removed / Mastectomy
27	MAM_038	Had a hysterectomy	discrete	numeric-1.0	25306	105755	Have you had a hysterectomy? (In other words, has your uterus been removed)?

Group Mastery (MAS)

Universe

Optional content selection only asked in: Manitoba

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MASDM1	Mastery scale - (D)	continuous	numeric-2.0	6883	124178	Mastery scale - (D)
2	MASFOPT	Opt. module flag: MAS - (F)	discrete	numeric-1.0	7520	123541	-
3	MAS_601	Mastery - lack of control	discrete	numeric-1.0	7166	123895	You have little control over the things that happen to you.
4	MAS_602	Mastery - cannot solve problems	discrete	numeric-1.0	7168	123893	There is really no way you can solve some of the problems you have.
5	MAS_603	Mastery - cannot change things	discrete	numeric-1.0	7138	123923	There is little you can do to change many of the important things in your life.
6	MAS_604	Mastery - helpless	discrete	numeric-1.0	7186	123875	You often feel helpless in dealing with problems of life.
7	MAS_605	Mastery - pushed around	discrete	numeric-1.0	7219	123842	Sometimes you feel that you are being pushed around in life
8	MAS_606	Mastery - fate depends upon self	discrete	numeric-1.0	7173	123888	What happens to you in the future mostly depends on you.
9	MAS_607	Mastery - can do anything	discrete	numeric-1.0	7211	123850	You can do just about anything you really set your mind to.

Group Maternal experiences - Alcohol use during pregnancy (MXA)

Universe

Optional content selection only asked in: Ontario, British Columbia, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MXAFOPT	Optional module: MXA - (F)	discrete	numeric-1.0	59861	71200	-
2	MXA_01	Drank alcohol - last pregnancy	discrete	numeric-1.0	3004	128057	Did you drink any alcohol during your last pregnancy?
3	MXA_02	Freq. of drinking - last pregnancy	discrete	numeric-2.0	190	130871	How often did you drink?
4	MXA_03	Drank alcohol - breastfeeding last baby	discrete	numeric-1.0	2698	128363	Did you drink any alcohol while you were breastfeeding (your last baby)?
5	MXA_04	Freq. drinking - breastfeeding last baby	discrete	numeric-2.0	572	130489	How often did you drink?

Group Maternal experiences - Breastfeeding (MEX)

Universe

Core content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MEX_01	Has given birth in the past 5 years	discrete	numeric-1.0	35367	95694	Have you given birth in the past 5 years?
2	MEX_02	Took folic acid - before last pregnancy	discrete	numeric-1.0	6988	124073	Took folic acid - before last pregnancy
3	MEX_03	Breastfed/tried breastfeed/ last child	discrete	numeric-1.0	7030	124031	(For your last baby,) did you breastfeed or try to breastfeed your baby, even if only for a short time?
4	MEXG04	Reason did not breastfeed - (G)	discrete	numeric-2.0	938	130123	-
5	MEX_05	Still breastfeeding last child	discrete	numeric-1.0	6080	124981	Are you still breastfeeding?
6	MEXG06	Duration of breastfeeding last child-(G)	discrete	numeric-2.0	4967	126094	-
7	MEX_07	Age of last baby - other foods added	discrete	numeric-2.0	6011	125050	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	MEX_08	Main reason other foods added	discrete	numeric-2.0	5581	125480	What is the main reason that you first added other liquids or solid foods?
9	MEX_09	Gave vitamin D - breast milk only	discrete	numeric-1.0	5247	125814	During the time when your (last) baby was only fed breast milk, did you give the baby a vitamin supplement containing Vitamin D?
10	MEX_10	Main reason stopped breastfeeding	discrete	numeric-2.0	4888	126173	What is the main reason that you stopped breastfeeding?
11	MEXDEBF	Duration of exclusive breastfeeding- (D)	discrete	numeric-2.0	6591	124470	-
12	MEXFEB6	Exclus. breastfeed for at least 6 months	discrete	numeric-1.0	6591	124470	-

Group Maternal experiences - Smoking during pregnancy (MXS)

Universe

Optional content selection only asked in: Ontario, British Columbia, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MXSFOPT	Optional module: MXS - (F)	discrete	numeric-1.0	59861	71200	-
2	MXS_01	Type of smoker - last pregnancy	discrete	numeric-1.0	1710	129351	During your last pregnancy, did you smoke daily, occasionally or not at all?
3	MXSG02	No. daily - last preg. (daily smk)	discrete	numeric-2.0	186	130875	How many cigarettes did you usually smoke each day?
4	MXSG03	No. daily - last preg. (occ. smk)	discrete	numeric-2.0	186	130875	On the days that you smoked, how many cigarettes did you usually smoke?
5	MXS_04	Smoked while breastfeeding (occ. smoker)	discrete	numeric-1.0	1505	129556	When you were breastfeeding (your last baby), did you smoke daily, occasionally or not at all?
6	MXSG05	No. daily - breastfeeding (daily smk)	discrete	numeric-2.0	165	130896	-
7	MXSG06	No. daily - breastfeeding (occ. smk)	discrete	numeric-2.0	131	130930	On the days that you smoked, how many cigarettes did you usually smoke?
8	MXS_07	2nd-hand smoke - during/ after last preg.	discrete	numeric-1.0	1707	129354	Did anyone regularly smoke in your presence during or after the pregnancy (about 6 months after)?

Group Neurological Conditions (NEU)**Group Nicotine Dependency (NDE)****Universe**

Optional content selection only asked in: Alberta, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	NDEFOPT	Optional module: NDE - (F)	discrete	numeric-1.0	11925	119136	-
2	NDE_1	How long after waking smokes first cig.	discrete	numeric-1.0	2222	128839	-
3	NDE_2	Difficult to not smoke where forbidden	discrete	numeric-1.0	2217	128844	-
4	NDE_3	Cigarette most hates to give up	discrete	numeric-1.0	2085	128976	-
5	NDE_4	Smokes more frequently after waking	discrete	numeric-1.0	2199	128862	-
6	NDE_5	Smokes even if sick	discrete	numeric-1.0	2184	128877	-
7	NDEDFTT	Fagerstr�m Tolerance Test - (D)	discrete	numeric-1.0	2039	129022	-

Group Oral health 2 (OH2)**Universe**

Optional content selection only asked in: Newfoundland and Labrador

#	Name	Label	Type	Format	Valid	Invalid	Question
1	OH1FCHW	Inability to chew - (F)	discrete	numeric-1.0	127375	3686	-
2	OH1FTH	Theme module: Oral health 1	discrete	numeric-1.0	131061	0	-
3	OH1_20	Self-perceived health of teeth and mouth	discrete	numeric-1.0	127647	3414	In general, would you say the health of your teeth and mouth is: excellent, very good, good, fair, poor?
4	OH1_21A	Ability to chew - firm foods	discrete	numeric-1.0	127519	3542	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)?
5	OH1_21B	Ability to chew - fresh apple	discrete	numeric-1.0	127439	3622	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ... bite off and chew a piece of fresh apple?
6	OH1_21C	Ability to chew - boiled vegetables	discrete	numeric-1.0	127625	3436	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ... chew boiled vegetables?
7	OH1_22	Freq. - pain in teeth/gums - past mo.	discrete	numeric-1.0	127469	3592	In the past month, how often have you had any pain or discomfort in your teeth or gums?
8	HCSFOPT	Optional module: HCS - (F)	discrete	numeric-1.0	43958	87103	-
9	OH2FOPT	Optional module: OH2 - (F)	discrete	numeric-1.0	4098	126963	-
10	OH2_10	Freq. usually visits the dentist	discrete	numeric-1.0	3875	127186	Do you usually visit the dentist: (more than once a year for checkups, about once a year for checkups, less than once a year for checkups, or only for emergency care)?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	OH2_11	Insurance for dental expenses	discrete	numeric-1.0	3847	127214	Do you have insurance that covers all or part of your dental expenses?
12	OH2_11A	Dental ins. - government-sponsored	discrete	numeric-1.0	1943	129118	Is it a government-sponsored plan?
13	OH2_11B	Type of plan - employer-sponsored	discrete	numeric-1.0	1943	129118	Is it an employer-sponsored plan?
14	OH2_11C	Type of plan - private	discrete	numeric-1.0	1943	129118	Is it a private plan?
15	OH2_12	Teeth removed by dentist - 12 mo	discrete	numeric-1.0	1971	129090	In the past 12 months, have you had any teeth removed by a dentist?
16	OH2_13	Teeth removed -decay/gum disease - 12 mo	discrete	numeric-1.0	306	130755	(In the past 12 months,) were any teeth removed because of decay or gum disease?
17	OH2_20	Has one or more of own teeth	discrete	numeric-1.0	3909	127152	Do you have one or more of your own teeth?
18	OH2_21	Wears dentures	discrete	numeric-1.0	3912	127149	Do you wear dentures or false teeth?
19	OH2_22	Mouth cond.- diff. speaking clearly	discrete	numeric-1.0	3911	127150	Because of the condition of your teeth, mouth or dentures, do you have difficulty pronouncing any words or speaking clearly?
20	OH2_23	Cond. mouth - avoided conversat. - 12 mo	discrete	numeric-1.0	3909	127152	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: (often, sometimes, rarely, or never)
21	OH2_24	Mouth cond. -av. laughing/ smiling -12 mo	discrete	numeric-1.0	3906	127155	(In the past 12 months, how often have you avoided:) laughing or smiling, because of the condition of your teeth, mouth or dentures?
22	OH2_25A	Had a toothache - past mo	discrete	numeric-1.0	3910	127151	In the past month, have you had a toothache?
23	OH2_25B	Teeth sensitive to hot/cold - past mo	discrete	numeric-1.0	3909	127152	In the past month, were your teeth sensitive to hot or cold food or drinks?
24	OH2_25C	Had pain - jaw joints - past mo	discrete	numeric-1.0	3912	127149	In the past month, have you had pain in or around the jaw joints?
25	OH2_25D	Had pain - mouth/face - past mo	discrete	numeric-1.0	3913	127148	(In the past month, have you had) other pain in the mouth or face?
26	OH2_25E	Had bleeding gums - past mo	discrete	numeric-1.0	3912	127149	(In the past month, have you had) bleeding gums?
27	OH2_25F	Had dry mouth - past mo	discrete	numeric-1.0	3911	127150	(In the past month, have you had:) dry mouth?
28	OH2_25G	Had bad breath - past mo	discrete	numeric-1.0	3855	127206	(In the past month, have you had:) bad breath?
29	OH2_30	Frequency of brushing teeth	discrete	numeric-2.0	3333	127728	How often do you brush your teeth?
30	OH2FLIM	Ltd soc. due to oral hlth - 12 mo - (F)	discrete	numeric-1.0	3906	127155	Ltd soc. due to oral hlth - 12 mo - (F)
31	OH2FOFP	Oral/facial pain - past mo - (F)	discrete	numeric-1.0	3880	127181	Oral/facial pain - past mo - (F)

Group PAP smear test (PAP)

Universe

Optional content selection only asked in: New Brunswick, Ontario, Saskatchewan, North West Territories							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAPFOPT	Optional module: PAP - (F)	discrete	numeric-1.0	57286	73775	-
2	PAP_020	Ever had PAP smear test	discrete	numeric-1.0	28425	102636	Have you ever had a PAP smear test?
3	PAP_022	Last time had PAP smear test	discrete	numeric-1.0	25660	105401	When was the last time?
4	PAP_26A	No PAP - have not gotten around to it	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have not gotten around to it
5	PAP_26B	No PAP - resp. didn't think necessary	discrete	numeric-1.0	9767	121294	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
6	PAP_26C	No PAP - doctor didn't think necessary	discrete	numeric-1.0	9767	121294	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
7	PAP_26D	No PAP - personal/fam. responsibilities	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Personal or family responsibilities
8	PAP_26E	No PAP - not available when required	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Not available at time required
9	PAP_26F	No PAP - not available in area	discrete	numeric-1.0	9767	121294	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
10	PAP_26G	No PAP - waiting time too long	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Waiting time was too long
11	PAP_26H	No PAP - transportation problems	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Transportation problems
12	PAP_26I	No PAP - language problem	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Language problem
13	PAP_26J	No PAP - cost	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Cost
14	PAP_26K	No PAP - did not know where to go	discrete	numeric-1.0	9767	121294	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
15	PAP_26L	No PAP - fear	discrete	numeric-1.0	9767	121294	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)
16	PAP_26M	No PAP - hysterectomy	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have had a hysterectomy
17	PAP_26N	No PAP - hate/dislike having one done	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Hate / dislike having one done
18	PAP_26P	No PAP - unable leave house/hlth prob.	discrete	numeric-1.0	9767	121294	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

#	Name	Label	Type	Format	Valid	Invalid	Question
19	PAP_26O	No PAP - other	discrete	numeric-1.0	9767	121294	What are the reasons that you have not had a PAP smear test in the past 3 years? - Other

Group Patient satisfaction - Health care services (PAS)

Universe

Optional content selection only asked in: Yukon, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PSAFOPT	Optional module: PSA - (F)	discrete	numeric-1.0	6465	124596	-
2	PSA_170	Ever had a PSA blood test	discrete	numeric-1.0	1907	129154	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?
3	PSA_172	Last time had PSA blood test	discrete	numeric-1.0	1060	130001	When was the last time?
4	PSA_73A	Had PSA test - family history	discrete	numeric-1.0	1067	129994	Why did you have it? - Family history of prostate cancer
5	PSA_73B	Had PSA test - regular check-up	discrete	numeric-1.0	1067	129994	Why did you have it? - Part of regular check-up / routine screening
6	PSA_73C	Had PSA test - age	discrete	numeric-1.0	1067	129994	Why did you have it? - Age
7	PSA_73G	Had PSA test - race	discrete	numeric-1.0	1067	129994	-
8	PSA_73D	Had PSA test - follow-up / problem	discrete	numeric-1.0	1067	129994	Why did you have it? - Follow-up of problem
9	PSA_73E	Had PSA test - follow-up/ prostate treat.	discrete	numeric-1.0	1067	129994	Why did you have it? - Follow-up of prostate cancer treatment
10	PSA_73F	Had PSA test - other	discrete	numeric-1.0	1067	129994	Why did you have it? - Other
11	PSA_174	Had a digital rectal exam	discrete	numeric-1.0	1961	129100	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	PSA_175	Last time had digital rectal exam	discrete	numeric-1.0	1108	129953	When was the last time?

Group Patient satisfaction - Community-based care (PSC)

Universe

Optional content selection only asked in: New Brunswick, Saskatchewan, Yukon, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PSCFOPT	Optional module: PSC - (F)	discrete	numeric-1.0	13328	117733	-
2	PSC_1	Received any community-based care	discrete	numeric-1.0	11614	119447	Respondents aged 15 and over with DOPSC = 1 who answered PAS_11 = (1, 7, 8) or HCU_01 = (1, 7, 8) or at least one of HCU_02AA to HCU_02JJ = (1, 7, 8)
3	PSC_2	How rate quality of com.-based received	discrete	numeric-1.0	1851	129210	Overall, how would you rate the quality of the community-based care you received? Would you say it was:
4	PSC_3	Satisf.the way com.-based care provided	discrete	numeric-1.0	1843	129218	Overall, how satisfied were you with the way community-based care was provided? Were you:

Group Physical activities (PAC)							
Universe							
Core content and was asked to all regions							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAC_1A	Act./last 3 mo - walking	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Walking for exercise
2	PAC_1B	Act./last 3 mo - gardening/ yard work	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Gardening or yard work
3	PAC_1C	Act./last 3 mo - swimming	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Swimming
4	PAC_1D	Act./last 3 mo - bicycling	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Bicycling
5	PAC_1E	Act./last 3 mo - popular/ social dance	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Popular or social dance
6	PAC_1F	Act./last 3 mo - home exercises	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Home exercises
7	PAC_1G	Act./last 3 mo - ice hockey	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Ice hockey
8	PAC_1H	Act./last 3 mo - ice skating	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Ice skating
9	PAC_1I	Act./last 3 mo - in-line skating/roll.	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - In-line skating or rollerblading
10	PAC_1J	Act./last 3 mo - jogging or running	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Jogging or running
11	PAC_1K	Act./last 3 mo - golfing	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Golfing
12	PAC_1L	Act./last 3 mo - exer. class/ aerobics	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Exercise class or aerobics
13	PAC_1M	Act./last 3 mo - skiing/ snowboarding	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Downhill skiing or snowboarding
14	PAC_1N	Act./last 3 mo - bowling	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Bowling
15	PAC_1O	Act./last 3 mo - baseball or softball	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Baseball or softball
16	PAC_1P	Act./last 3 mo - tennis	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Tennis
17	PAC_1Q	Act./last 3 mo - weight-training	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Weight-training
18	PAC_1R	Act./last 3 mo - fishing	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Fishing
19	PAC_1S	Act./last 3 mo - volleyball	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Volleyball
20	PAC_1T	Act./last 3 mo - basketball	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Basketball
21	PAC_1Z	Act./last 3 mo - Soccer	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Soccer

#	Name	Label	Type	Format	Valid	Invalid	Question
22	PAC_1U	Act./last 3 mo - Any other	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - Any other
23	PAC_1V	Act./last 3 mo - No physical activity	discrete	numeric-1.0	127933	3128	Have you done any of the following in the past 3 months? - No physical activity
24	PAC_1W	Act./last 3 mo - other (#2)	discrete	numeric-1.0	16692	114369	In the past 3 months, did you do any other physical activity for leisure? - Other activity #2
25	PAC_1X	Act./last 3 mo - other (#3)	discrete	numeric-1.0	2999	128062	In the past 3 months, did you do any other physical activity for leisure? - Other activity #3
26	PAC_2A	No. of times - walking for exercise	continuous	numeric-3.0	89468	41593	In the past 3 months, how many times did you [participate in identified activity]? - Walking for exercise
27	PAC_3A	Time spent - walking for exercise	discrete	numeric-1.0	89213	41848	About how much time did you spend on each occasion? - Walking for exercise
28	PAC_2B	No. of times - gardening/yard work	continuous	numeric-3.0	60686	70375	In the past 3 months, how many times did you [participate in identified activity]? - Gardening or yard work
29	PAC_3B	Time spent - gardening/yard work	discrete	numeric-1.0	60444	70617	About how much time did you spend on each occasion? - Gardening or yard work
30	PAC_2C	No. of times - swimming	continuous	numeric-3.0	26902	104159	In the past 3 months, how many times did you [participate in identified activity]? - Swimming
31	PAC_3C	Time spent - swimming	discrete	numeric-1.0	26845	104216	About how much time did you spend on each occasion? - Swimming
32	PAC_2D	No. of times - bicycling	continuous	numeric-3.0	25868	105193	In the past 3 months, how many times did you [participate in identified activity]? - Bicycling
33	PAC_3D	Time spent - bicycling	discrete	numeric-1.0	25810	105251	About how much time did you spend on each occasion? - Bicycling
34	PAC_2E	No. of times - popular/social dance	continuous	numeric-3.0	22312	108749	In the past 3 months, how many times did you [participate in identified activity]? - Popular or social dance
35	PAC_3E	Time spent - popular/social dance	discrete	numeric-1.0	22224	108837	About how much time did you spend on each occasion? - Popular / social dance
36	PAC_2F	No. of times - home exercises	continuous	numeric-3.0	41849	89212	In the past 3 months, how many times did you [participate in identified activity]? - Home exercises
37	PAC_3F	Time spent - home exercises	discrete	numeric-1.0	41769	89292	About how much time did you spend on each occasion? - Home exercises
38	PAC_2G	# of times-Ice hockey	continuous	numeric-3.0	6503	124558	-
39	PAC_3G	Time spent - ice hockey	discrete	numeric-1.0	6501	124560	About how much time did you spend on each occasion? - Ice hockey
40	PAC_2H	No. of times - ice skating	continuous	numeric-3.0	8105	122956	In the past 3 months, how many times did you [participate in identified activity]? - Ice skating
41	PAC_3H	Time spent - ice skating	discrete	numeric-1.0	8099	122962	About how much time did you spend on each occasion? - Ice skating
42	PAC_2I	No. of times - in-line skating/roller b.	continuous	numeric-3.0	4648	126413	In the past 3 months, how many times did you [participate in identified activity]? - In-line skating or roller blading

#	Name	Label	Type	Format	Valid	Invalid	Question
43	PAC_3I	Time spent - in-line skating/ roller b.	discrete	numeric-1.0	4639	126422	About how much time did you spend on each occasion? - In-line skating or roller blading
44	PAC_2J	No. of times - jogging or running	continuous	numeric-3.0	22216	108845	In the past 3 months, how many times did you [participate in identified activity]? - Jogging or running
45	PAC_3J	Time spent - jogging or running	discrete	numeric-1.0	22173	108888	About how much time did you spend on each occasion? - Jogging or running
46	PAC_2K	No. of times - golfing	continuous	numeric-3.0	12966	118095	In the past 3 months, how many times did you [participate in identified activity]? - Golfing
47	PAC_3K	Time spent - golfing	discrete	numeric-1.0	12958	118103	About how much time did you spend on each occasion? - Golfing
48	PAC_2L	No. of times- exercise class/ aerobics	continuous	numeric-3.0	11953	119108	In the past 3 months, how many times did you [participate in identified activity]? - Exercise class or aerobics
49	PAC_3L	Time spent - exercise class/ aerobics	discrete	numeric-1.0	11946	119115	About how much time did you spend on each occasion? - Exercise class or aerobics
50	PAC_2M	No. of times - skiing/ snowboarding	continuous	numeric-3.0	5709	125352	In the past 3 months, how many times did you [participate in identified activity]? - Downhill ski / snowboarding
51	PAC_3M	Time spent - skiing/ snowboarding	discrete	numeric-1.0	5706	125355	About how much time did you spend on each occasion? - Downhill skiing or snowboarding
52	PAC_2N	No. of times - bowling	continuous	numeric-3.0	12405	118656	In the past 3 months, how many times did you [participate in identified activity]? - Bowling
53	PAC_3N	Time spent - bowling	discrete	numeric-1.0	12369	118692	About how much time did you spend on each occasion? - Bowling
54	PAC_2O	No. of times - baseball/ softball	continuous	numeric-3.0	6592	124469	In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball
55	PAC_3O	Time spent - baseball/softball	discrete	numeric-1.0	6580	124481	About how much time did you spend on each occasion? - Baseball or softball
56	PAC_2P	No. of times - tennis	continuous	numeric-3.0	4446	126615	In the past 3 months, how many times did you [participate in identified activity]? - Tennis
57	PAC_3P	Time spent - tennis	discrete	numeric-1.0	4442	126619	About how much time did you spend on each occasion? - Tennis
58	PAC_2Q	No. of times - weight- training	continuous	numeric-3.0	19451	111610	In the past 3 months, how many times did you [participate in identified activity]? - Weight-training
59	PAC_3Q	Time spent - weight-training	discrete	numeric-1.0	19427	111634	About how much time did you spend on each occasion? - Weight-training
60	PAC_2R	No. of times - fishing	continuous	numeric-3.0	14221	116840	In the past 3 months, how many times did you [participate in identified activity]? - Fishing
61	PAC_3R	Time spent - fishing	discrete	numeric-1.0	14213	116848	About how much time did you spend on each occasion? - Fishing
62	PAC_2S	No. of times - volleyball	continuous	numeric-3.0	7223	123838	-
63	PAC_3S	Time spent - volleyball	discrete	numeric-1.0	7216	123845	About how much time did you spend on each occasion? - Volleyball

#	Name	Label	Type	Format	Valid	Invalid	Question
64	PAC_2T	No. of times - basketball	continuous	numeric-3.0	8806	122255	In the past 3 months, how many times did you [participate in identified activity]? - Basketball
65	PAC_3T	Time spent - basketball	discrete	numeric-1.0	8795	122266	About how much time did you spend on each occasion? - Basketball
66	PAC_2Z	No. of times - soccer	continuous	numeric-3.0	9453	121608	In the past 3 months, how many times did you [participate in identified activity]? - Soccer
67	PAC_3Z	Time spent - soccer	discrete	numeric-1.0	9440	121621	About how much time did you spend on each occasion? - Soccer
68	PAC_2U	No. of times - other activity (#1)	continuous	numeric-3.0	16583	114478	In the past 3 months, how many times did you [participate in identified activity]? - Other activity (#1)
69	PAC_3U	Time spent - other activity (#1)	discrete	numeric-1.0	16560	114501	About how much time did you spend on each occasion? - Other activity (#1)
70	PAC_2W	No. of times - other activity (#2)	continuous	numeric-3.0	2972	128089	In the past 3 months, how many times did you [participate in identified activity]? - Other activity (#2)
71	PAC_3W	Time spent - other activity (#2)	discrete	numeric-1.0	2965	128096	About how much time did you spend on each occasion? - Other activity (#2)
72	PAC_2X	No. of times - other activity (#3)	continuous	numeric-3.0	594	130467	In the past 3 months, how many times [did you participate in identified activity]? - Other activity (#3)
73	PAC_3X	Time spent - other activity (#3)	discrete	numeric-1.0	593	130468	About how much time did you spend on each occasion? - Other activity (#3)
74	PAC_7	Walked to work or school / last 3 mo.	discrete	numeric-1.0	127805	3256	[Other than the (X) times you already reported walking for exercise was there any other time / Was there any time] in the past 3 months when you walked to and from work or school?
75	PAC_7A	No. of times/3 mo./walking work/school	continuous	numeric-3.0	18989	112072	How many times?
76	PAC_7B	Time spent - walking to go work/school	discrete	numeric-1.0	18967	112094	About how much time did you spend on each occasion?
77	PAC_8	Bicycled to work or school / last 3 mo.	discrete	numeric-1.0	127839	3222	[Other than the (X) times you already reported bicycling was there any other time / Was there any other time] in the past 3 months when you bicycled to and from work or school?
78	PAC_8A	No. of times/3 mo./bicycl. work/school	continuous	numeric-3.0	3767	127294	[Other than the (X) times you already reported bicycling was there any other time / Was there any other time] in the past 3 months when you bicycled to and from work or school?
79	PAC_8B	Time spent - bicycl. to go work/school	discrete	numeric-1.0	3761	127300	How many times?
80	PACDLTI	Leisure and transp. phys. activity index	discrete	numeric-1.0	127011	4050	-
81	PACDTLE	Dai. ener. expen. - Tran. and leis. act.	continuous	numeric-4.1	127011	4050	-
82	PACFLTI	Particip. - Leis. or trans. phys. activ.	discrete	numeric-1.0	127780	3281	-
83	PACDEE	Daily energy expenditure - (D)	continuous	numeric-4.1	127933	3128	About how much time did you spend on each occasion?

#	Name	Label	Type	Format	Valid	Invalid	Question
84	PACFLEI	Participant - leisure phys. activity-(F)	discrete	numeric-1.0	127933	3128	-
85	PACDFM	Monthly freq./phys. act. >15 min. - (D)	continuous	numeric-3.0	127933	3128	-
86	PACDFR	Freq. of all physical activity - (D)	discrete	numeric-1.0	127933	3128	-
87	PACFD	Partic. daily phys. act. > 15 min. - (F)	discrete	numeric-1.0	127933	3128	-
88	PACDPAI	Physical activity index - (D)	discrete	numeric-1.0	127933	3128	-

Group Physical activities - Facilities at work (PAF)

Universe

Theme content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAFFTH	Theme mod.: Phys. Act. - Facili. at work	discrete	numeric-1.0	131061	0	-
2	PAF_01	Work at home	discrete	numeric-1.0	63501	67560	Do you usually work most of the time at home?
3	PAF_02	At work - Pleasant place to walk	discrete	numeric-1.0	62617	68444	At or near your place of work, do you have access to a pleasant place to walk, jog, bicycle or rollerblade?
4	PAF_03	At work - Access to playing fields	discrete	numeric-1.0	61959	69102	At or near your place of work, do you have access to playing fields or open spaces for ball games or other sports?
5	PAF_04	At work - Access to a gym	discrete	numeric-1.0	61803	69258	At or near your place of work, do you have access to a gym or physical fitness facilities?
6	PAF_05	At work - Access to fitness classes	discrete	numeric-1.0	61048	70013	At or near your place of work, do you have access to organized fitness classes?
7	PAF_06	At work - Organized sport teams	discrete	numeric-1.0	54281	76780	At or near your place of work, do you have access to any organized recreational sport teams?
8	PAF_07	At work - Showers / change rooms	discrete	numeric-1.0	55036	76025	At or near your place of work, do you have access to showers and/or change rooms?
9	PAF_08	At work - Prog. to improve health	discrete	numeric-1.0	54386	76675	At or near your place of work, do you have access to programs to improve health, physical fitness or nutrition?
10	PAFFACC	Access to phys. act. facilities at work	discrete	numeric-1.0	58725	72336	Access to phys. act. facilities at work

Group Psychological well-being (PWB)

Universe

Optional content selection only asked in: New Brunswick

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PWBDPWB	Psychological well-being scale - (D)	continuous	numeric-3.0	4967	126094	Psychological well-being scale - (D)
2	PWBFOPT	Optional module: PWB - (F)	discrete	numeric-1.0	5509	125552	-

#	Name	Label	Type	Format	Valid	Invalid	Question
3	PWB_01	Freq. - felt self-confident	discrete	numeric-1.0	5209	125852	During the past month, you felt self-confident.
4	PWB_02	Freq. - satisfied w/ accomplishments	discrete	numeric-1.0	5227	125834	During the past month, you felt satisfied with what you were able to accomplish, you felt proud of yourself.
5	PWB_03	Freq. - took on lots of projects	discrete	numeric-1.0	5220	125841	During the past month, you were a "go-getter", you took on lots of projects.
6	PWB_04	Freq. - felt emotionally balanced	discrete	numeric-1.0	5209	125852	During the past month, you felt emotionally balanced.
7	PWB_05	Freq. - felt loved and appreciated	discrete	numeric-1.0	5231	125830	During the past month, you felt loved and appreciated.
8	PWB_06	Freq. - had goals and ambitions	discrete	numeric-1.0	5212	125849	During the past month, you had goals and ambitions.
9	PWB_07	Freq. - felt like having fun	discrete	numeric-1.0	5228	125833	During the past month, you felt like having fun, participating in sports and all your favourite activities and hobbies.
10	PWB_08	Freq. - felt useful	discrete	numeric-1.0	5222	125839	During the past month, you felt useful.
11	PWB_09	Freq. - smiled easily	discrete	numeric-1.0	5232	125829	During the past month, you smiled easily.
12	PWB_10	Freq. - was true to self	discrete	numeric-1.0	5214	125847	During the past month, you were true to yourself, being natural at all times.
13	PWB_11	Freq. - listening to friends	discrete	numeric-1.0	5224	125837	During the past month, you did a good job of listening to your friends
14	PWB_12	Freq. - curious and interested	discrete	numeric-1.0	5226	125835	During the past month, you did a good job of listening to your friends
15	PWB_13	Freq. - was able to sort things out	discrete	numeric-1.0	5194	125867	During the past month, you were able to clearly sort things out when faced with complicated situations.
16	PWB_14	Freq. - found life exciting	discrete	numeric-1.0	5222	125839	During the past month, you found life exciting and you wanted to enjoy every moment of it.
17	PWB_15	Freq. - life well-balanced	discrete	numeric-1.0	5206	125855	During the past month, your life was well-balanced between your family, personal and professional activities.
18	PWB_16	Freq. - was calm and level-headed	discrete	numeric-1.0	5220	125841	During the past month, you were quite calm and level-headed.
19	PWB_17	Freq. - easily found answers	discrete	numeric-1.0	5205	125856	During the past month, you were able to easily find answers to your problems.
20	PWB_18	Freq. - got along well with others	discrete	numeric-1.0	5227	125834	During the past month, you got along well with everyone around you.
21	PWB_19	Freq. - lived at normal pace	discrete	numeric-1.0	5209	125852	During the past month, you lived at a normal pace, not doing anything excessively.
22	PWB_20	Freq. - impression of enjoying life	discrete	numeric-1.0	5216	125845	During the past month, you had the impression of really enjoying life.
23	PWB_21	Freq. - had good sense of humour	discrete	numeric-1.0	5202	125859	During the past month, you had a good sense of humour, easily making your friends laugh.
24	PWB_22	Freq. - was at peace with self	discrete	numeric-1.0	5214	125847	During the past month, you felt good, at peace with yourself.
25	PWB_23	Freq. - felt healthy/in good shape	discrete	numeric-1.0	5214	125847	During the past month, you felt healthy and in good shape.

#	Name	Label	Type	Format	Valid	Invalid	Question
26	PWB_24	Freq. - face situations positively	discrete	numeric-1.0	5187	125874	During the past month, you were able to face difficult situations in a positive way.
27	PWB_25	Freq. - had good morale	discrete	numeric-1.0	5212	125849	During the past month, your morale was good.
28	SSAFOPT	Optional module: SSA - (F)	discrete	numeric-1.0	44600	86461	-

Group Problem gambling (CPG)

Universe

Optional content selection only asked in: Quebec, Ontario, Saskatchewan, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CPGFOPT	Optional module: CPG - (F)	discrete	numeric-1.0	75322	55739	-
2	CPGFGAM	Gambling activity - (F)	discrete	numeric-1.0	71910	59151	Gambling activity - (F)
3	CPGDSEV	Problem gambling severity index - (D)	continuous	numeric-2.0	49418	81643	Problem gambling severity index - (D)
4	CPGDTYP	Type of gambler - (D)	discrete	numeric-2.0	71451	59610	Type of gambler - (D)
5	CPGDACT	No. of diff. types of gamb. act. - (D)	discrete	numeric-2.0	71467	59594	No. of diff. types of gamb. act. - (D)
6	CPGDINT	Gambling Interference - Mean	continuous	numeric-4.1	813	130248	Gambling Interference - Mean
7	CPGFINT	Gambling Interference - (F)	discrete	numeric-1.0	816	130245	Gambling Interference - (F)

Group Prostate cancer screening (PSA)

Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PSA_170	Ever had a PSA blood test	discrete	numeric-1.0	1907	129154	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?
2	PSA_172	Last time had PSA blood test	discrete	numeric-1.0	1060	130001	When was the last time?
3	PSA_73A	Had PSA test - family history	discrete	numeric-1.0	1067	129994	Why did you have it? - Family history of prostate cancer
4	PSA_73B	Had PSA test - regular check-up	discrete	numeric-1.0	1067	129994	Why did you have it? - Part of regular check-up / routine screening
5	PSA_73C	Had PSA test - age	discrete	numeric-1.0	1067	129994	Why did you have it? - Age
6	PSA_73D	Had PSA test - follow-up / problem	discrete	numeric-1.0	1067	129994	Why did you have it? - Follow-up of problem
7	PSA_73E	Had PSA test - follow-up/ prostate treat.	discrete	numeric-1.0	1067	129994	Why did you have it? - Follow-up of prostate cancer treatment
8	PSA_73F	Had PSA test - other	discrete	numeric-1.0	1067	129994	Why did you have it? - Other
9	PSA_174	Had a digital rectal exam	discrete	numeric-1.0	1961	129100	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?
10	PSA_175	Last time had digital rectal exam	discrete	numeric-1.0	1108	129953	When was the last time?

Group Pulmonary Issues							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_91A	Has chronic bronchitis	discrete	numeric-1.0	92627	38434	Remember, we are interested in conditions diagnosed by a health professional. Do you have chronic bronchitis?
2	CCC_91E	Has emphysema	discrete	numeric-1.0	101444	29617	Remember, we are interested in conditions diagnosed by a health professional. Do you have emphysema?
3	CCC_91F	Has COPD	discrete	numeric-1.0	101239	29822	Remember, we are interested in conditions diagnosed by a health professional. Do you have chronic obstructive pulmonary disease (COPD)?

Group Reason Reduced Drinking (ALN)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALNDTYP	Type of drinker (lifetime)	discrete	numeric-1.0	19719	111342	-
2	ALNFOPT	Optional module: ALN - (F)	discrete	numeric-1.0	20001	111060	-
3	ALN_1	Ever had a drink	discrete	numeric-1.0	5023	126038	^HAVE_C ^YOU2 ever had a drink?
4	ALN_2	Regularly drank > 12 drinks a week	discrete	numeric-1.0	2899	128162	Did ^YOU1 ever regularly drink more than 12 drinks a week?
5	ALN_3A	Reason reduced drinking - dieting	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Dieting
6	ALN_3B	Reason red. drink. - athletic training	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Athletic training
7	ALN_3C	Reason reduced drinking - pregnancy	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Pregnancy
8	ALN_3D	Reason reduced drinking - getting older	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Getting older
9	ALN_3E	Reason reduced drink. - drink too much	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Drinking too much / drinking problem
10	ALN_3F	Reason red.drink-affect work/studies	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Affected - work, studies, employment opportunities
11	ALN_3G	Reason red. drink. - interfered w/life	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Interfered with family or home life
12	ALN_3H	Reason red. drink. - affect phys. health	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Affected - physical health
13	ALN_3I	Reason red. drink. - affect social rel.	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Affected - friendships or social relationships
14	ALN_3J	Reason red. drink. - affected finances	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Affected - friendships or social relationships
15	ALN_3K	Reason red. drink. - affect happiness	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Affected - outlook on life, happiness
16	ALN_3L	Reason red. drink. - influence of family	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Influence of family or friends

#	Name	Label	Type	Format	Valid	Invalid	Question
17	ALN_3M	Reason reduced drinking - other	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Other - Specify
18	ALN_3N	Reason red. drink. - life change	discrete	numeric-1.0	602	130459	Why did ^YOU1 reduce or quit drinking altogether? Life change

Group Restriction of activities (RAC)

Universe

Core content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	RAC_1	Has difficulty with activities	discrete	numeric-1.0	130832	229	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities: (sometimes, often, or never)?
2	RAC_2A	Reduction kind/amount activities - home	discrete	numeric-1.0	130794	267	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: (sometimes, often, or never)?
3	RAC_2B1	Reduction kind/amount activities- school	discrete	numeric-1.0	130956	105	(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	RAC_2B2	Reduction kind/amount act. - at work	discrete	numeric-1.0	130902	159	(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	RAC_2C	Reduction kind/amount act. - other	discrete	numeric-1.0	130644	417	(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	RACG5	Cause of health problem - (G)	discrete	numeric-2.0	46234	84827	Which one of the following is the best description of the cause of this condition: (accident at home, motor vehicle accident, accident at work, other type of accident, existed from birth or genetic, ..., or use of alcohol or drugs)?
7	RAC_6A	Needs help - preparing meals	discrete	numeric-1.0	130926	135	Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person: ... with preparing meals?
8	RAC_6B1	Needs help - getting to appointments	discrete	numeric-1.0	130930	131	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with getting to appointments and running errands such as shopping for groceries?
9	RAC_6C	Needs help - doing housework	discrete	numeric-1.0	130908	153	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with doing everyday housework?
10	RAC_6E	Needs help - personal care	discrete	numeric-1.0	130949	112	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with personal care

#	Name	Label	Type	Format	Valid	Invalid	Question
							such as washing, dressing, eating or taking medication?
11	RAC_6F	Needs help - moving about inside house	discrete	numeric-1.0	130948	113	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with moving about inside the house?
12	RAC_6G	Needs help - looking after finances	discrete	numeric-1.0	130788	273	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with looking after ^YOUR1 personal finances such as making bank transactions or paying bills?
13	RACDIMP	Impact of health problems - (D)	discrete	numeric-1.0	130680	381	-
14	RACDPAL	Participation and activity limit. - (D)	discrete	numeric-1.0	130297	764	-
15	RACF6R	Help needed for tasks - (F)	discrete	numeric-1.0	130768	293	-

Group Repetitive Strain (REP)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REP_1	Repetitive strain injury	discrete	numeric-1.0	20980	110081	In the past 12 months, that is, from [date one year ago] to yesterday, did ^YOU2 have any injuries due to repetitive strain which were serious enough to limit YOUR1 normal activities?
2	REPG3	Rep. strain - body part affected - (G)	discrete	numeric-2.0	2550	128511	Thinking about the most serious repetitive strain, what part of the body was affected?
3	REP_4A	Rep. strain - sports / exercise	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Sports or physical exercise (include school activities)
4	REP_4B	Rep. strain - leisure/hobby	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Leisure or hobby (include volunteering)
5	REP_4C	Rep. strain - job/business	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Working at a job or business (exclude travel to or from work)
6	REP_4G	Rep. strain - travel to/from work	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Travel to or from work
7	REP_4D	Rep. strain - chores, unpaid work, ed.	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Household chores, other unpaid work or education
8	REP_4E	Rep. strain - sleeping, eating, care	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Sleeping, eating, personal care
9	REP_4F	Repetitive strain - other	discrete	numeric-1.0	2504	128557	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Other - Specify

Group Satisfaction with life (SWL)							
Universe							
Optional content selection only asked in: Quebec, Alberta, Nunavut							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SWLFOPT	Optional module: SWL - (F)	discrete	numeric-1.0	35470	95591	-
2	SWL_02	Satisfaction - job	discrete	numeric-1.0	34497	96564	How satisfied are you with your job or main activity?
3	SWL_03	Satisfaction - leisure activities	discrete	numeric-1.0	34401	96660	How satisfied are you with your leisure activities?
4	SWL_04	Satisfaction - financial situation	discrete	numeric-1.0	34465	96596	(How satisfied are you) with your financial situation?
5	SWL_05	Satisfaction - with self	discrete	numeric-1.0	34546	96515	How satisfied are you with yourself?
6	SWL_06	Satisfaction - way body looks	discrete	numeric-1.0	34491	96570	How satisfied are you with the way your body looks?
7	SWL_07	Satisfaction - relationship with family	discrete	numeric-1.0	34538	96523	How satisfied are you with your relationships with other family members?
8	SWL_08	Satisfaction - relationship with friends	discrete	numeric-1.0	34502	96559	(How satisfied are you) with your relationships with friends?
9	SWL_09	Satisfaction - housing	discrete	numeric-1.0	34634	96427	(How satisfied are you) with your housing?
10	SWL_10	Satisfaction - neighbourhood	discrete	numeric-1.0	34571	96490	(How satisfied are you) with your neighbourhood?

Group Sedentary activities (SAC)							
Universe							
Theme content and was asked for all regions							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SACFTH	Theme module: Sedentary activities	discrete	numeric-1.0	131061	0	-
2	SACDTER	No. hrs / wk. (exc. read.) - seden. act.	discrete	numeric-2.0	127120	3941	No. hrs / wk. (exc. read.) - seden. act.
3	SAC_1	# of hrs-on a computer-past 3mths	discrete	numeric-2.0	127769	3292	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?
4	SAC_2	# hrs-playing video games-past 3mths	discrete	numeric-2.0	13865	117196	(In a typical week, in the past 3 months, how much time did you usually spend:) ... playing video games, such as XBOX, Nintendo and Playstation?
5	SAC_3	# hrs-watching tele/videos-past 3mths	discrete	numeric-2.0	127139	3922	(In a typical week in the past 3 months, how much time did you usually spend:) ... watching television or videos?
6	SAC_4	# hrs-reading-past 3 mo	discrete	numeric-2.0	126805	4256	(In a typical week, in the past 3 months, how much time did you usually spend:) ... reading, not counting at work or at school?
7	SACDTOT	Tot. hrs. -seden. activit. - 3 mo - (D)	discrete	numeric-2.0	126378	4683	Tot. hrs. -seden. activit. - 3 mo - (D)

Group Self-esteem (SFE)**Universe**

Optional content selection only asked in: Nunavut

Group Self-perception (SPV)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SPVFOPT	Opt. module flag: SPV - (F)	discrete	numeric-1.0	7819	123242	-
2	SPV_1	Spirit. values-playing imp. role in life	discrete	numeric-1.0	7364	123697	Do spiritual values play an important role in your life?
3	SPV_2	Spirit. values-help find meaning to life	discrete	numeric-1.0	5016	126045	To what extent do your spiritual values: ... help you to find meaning in your life?
4	SPV_3	Spirit. values-strength everyday diff.	discrete	numeric-1.0	4989	126072	(To what extent do your spiritual values:) ... give you the strength to face everyday difficulties?
5	SPV_4	Spirit. values-understanding diff. life	discrete	numeric-1.0	4976	126085	(To what extent do your spiritual values:) ... help you to understand the difficulties of life?
6	SPVG5	Respondent's religion - (G)	discrete	numeric-1.0	7219	123842	SPVG5 question details
7	SPV_6	Freq. - attends religious serv./ meetings	discrete	numeric-1.0	6044	125017	Not counting events such as weddings or funerals, during the past 12 months, how often did you participate in religious activities or attend religious services or meetings? 1 Once a week or more 2 Once a month 3 3 or 4 times a year 4 Once a year 5 Not at all
8	SPV_7	Self-perception - being religious	discrete	numeric-1.0	5986	125075	In general, would you say that you are: 1 ... very religious? 2 ... religious? 3 ... not very religious? 4 ... not religious at all?

Group Sexual behaviours (SXB)**Universe**

Optional content selection only asked in: Nova Scotia, New Brunswick, Ontario, Saskatchewan, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SXBFOPT	Optional module: SXB - (F)	discrete	numeric-1.0	62438	68623	-
2	SXB_1	Ever had sexual intercourse	discrete	numeric-1.0	27684	103377	Have you ever had sexual intercourse?
3	SXB_3	Had sexual intercourse - past 12 mo	discrete	numeric-1.0	23458	107603	In the past 12 months, have you had sexual intercourse?
4	SXB_07	Ever diagnosed with STD	discrete	numeric-1.0	23407	107654	Have you ever been diagnosed with a sexually transmitted infection?
5	SXB_7A	Condom use - last time	discrete	numeric-1.0	8380	122681	Did you use a condom the last time you had sexual intercourse?
6	SXB_09	Important to avoid getting pregnant	discrete	numeric-1.0	1998	129063	It is important to me to avoid getting pregnant right now.
7	SXB_10	Important avoid getting partner pregnant	discrete	numeric-2.0	1845	129216	It is important to me to avoid getting my partner pregnant right now.
8	SXB_11	Usually use birth control - past 12 mo	discrete	numeric-1.0	3951	127110	In the past 12 months, did you and your partner usually use birth control?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	SXB_12A	Usual birth control method - condom	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Condom (male or female condom)
10	SXB_12B	Usual birth control method - the pill	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Birth control pill
11	SXB_12C	Usual birth control method - diaphragm	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Diaphragm
12	SXB_12D	Usual birth control method - spermicide	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Spermicide (e.g., foam, jelly, film)
13	SXB_12F	Usual birth control method - injection	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Birth control injection (Deprovera)
14	SXB_12E	Usual birth control method - other	discrete	numeric-1.0	3231	127830	What kind of birth control did you and your partner usually use? - Other
15	SXB_13A	B.c. method used last time - condom	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Condom (male or female condom)
16	SXB_13B	B.c. method used last time - the pill	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Birth control pill
17	SXB_13C	B.c. method used last time - diaphragm	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Diaphragm
18	SXB_13D	B.c. method used last time - spermicide	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Spermicide (e.g., foam, jelly, film)
19	SXB_13E	B.c. method used last time - other	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - other
20	SXB_13F	B.c. method used last time - injection	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Birth control injection (Deprovera)
21	SXB_13G	Method used last time - nothing	discrete	numeric-1.0	3152	127909	What kind of birth control did you and your partner use the last time you had sex? - Nothing

Group Sleep (SLP)

Universe

Optional content selection only asked in: Nova Scotia, Yukon

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SLPFOPT	Optional module: SLP - (F)	discrete	numeric-1.0	5152	125909	-
2	SLP_01	Number of hours spent sleeping per night	discrete	numeric-2.0	5003	126058	How long do you usually spend sleeping each night?
3	SLP_02	Freq. - trouble sleeping	discrete	numeric-1.0	5018	126043	How often do you have trouble going to sleep or staying asleep?
4	SLP_03	Frequency - find sleep refreshing	discrete	numeric-1.0	5003	126058	How often do you find your sleep refreshing?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	SLP_04	Frequency - difficult to stay awake	discrete	numeric-1.0	5000	126061	How often do you find it difficult to stay awake when you want to?

Group Smoking (SMK)

Universe

Core content and was asked in all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMK_01A	Smoked 100 or more cigarettes - life	discrete	numeric-1.0	130781	280	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?
2	SMK_01B	Ever smoked whole cigarette	discrete	numeric-1.0	64563	66498	-
3	SMKG01C	Age - smoked first whole cigarette - (G)	discrete	numeric-2.0	80264	50797	At what age did you smoke your first whole cigarette?
4	SMK_202	Type of smoker	discrete	numeric-1.0	130706	355	At the present time, do you smoke cigarettes daily, occasionally or not at all?
5	SMKG203	Age start smok daily (daily smoker)-(G)	discrete	numeric-2.0	23173	107888	At what age did you begin to smoke cigarettes daily?
6	SMK_204	No. of cig. smoked/day (daily smoker)	continuous	numeric-3.0	23512	107549	How many cigarettes do you smoke each day now?
7	SMK_05B	No. of cig. per day (occasional smoker)	discrete	numeric-3.0	5376	125685	On the days that you do smoke, how many cigarettes do you usually smoke?
8	SMK_05C	No. of days-1 cig. or more (occ. smoker)	continuous	numeric-2.0	5286	125775	In the past month, on how many days have you smoked 1 or more cigarettes?
9	SMK_05D	Ever smoked cigarettes daily	discrete	numeric-1.0	42425	88636	Have you ever smoked cigarettes daily?
10	SMK_06A	Stopped smoking-when (never daily smok.)	discrete	numeric-1.0	3402	127659	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	SMKG06C	No. of years since stopped smoking - (G)	discrete	numeric-1.0	2948	128113	How many years ago was it?
12	SMKG207	Age - started smoking daily - (G)	discrete	numeric-2.0	36733	94328	At what age did you begin to smoke cigarettes daily?
13	SMK_208	No. of cig. smoked/day (former daily)	continuous	numeric-3.0	36229	94832	How many cigarettes did you usually smoke each day?
14	SMK_09A	Stopped smoking daily - when	discrete	numeric-1.0	37613	93448	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	SMKG09C	Years since stopped smoking daily - (G)	discrete	numeric-1.0	30458	100603	How many years ago was it?
16	SMK_10	Quit smoking completely	discrete	numeric-1.0	34319	96742	Was that when you completely quit smoking?
17	SMK_10A	Stopped smoking completely - when	discrete	numeric-1.0	823	130238	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, or 3 or more years ago)?
18	SMKG10C	No. of years since stopped smoking - (G)	discrete	numeric-1.0	461	130600	How many years ago was it?
19	SMKDSTY	Type of smoker - (D)	discrete	numeric-2.0	130487	574	-

#	Name	Label	Type	Format	Valid	Invalid	Question
20	SMKGSTP	No. of years stop smoking compl. (D,G)	discrete	numeric-1.0	37401	93660	-
21	SMKDYCS	Number of years smoked - (D)	continuous	numeric-3.0	23173	107888	-

Group Smoking cessation attempts (SCA)

Universe

Optional content selection only asked in: Ontario

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCAFOPT	Optional module: SCA - (F)	discrete	numeric-1.0	43958	87103	-
2	SCA_10	Has used nicotine patch	discrete	numeric-1.0	782	130279	In the past 12 months, did you try a nicotine patch to quit smoking?
3	SCA_10A	Usefulness of nicotine patch	discrete	numeric-1.0	168	130893	How useful was that in helping you quit?
4	SCA_11	Has used nicotine gum/candy	discrete	numeric-1.0	782	130279	Did you try Nicorettes or other nicotine gum or candy to quit smoking? (In the past 12 months)
5	SCA_11A	Usefulness of nicotine gum/candy	discrete	numeric-1.0	121	130940	How useful was that in helping you quit?
6	SCA_12	Has used medication such as Zyban	discrete	numeric-1.0	781	130280	In the past 12 months, did you try medication such as Zyban, Prolev or Wellbutrin to quit smoking?
7	SCA_12A	Usefulness of medication such as Zyban	discrete	numeric-1.0	110	130951	How useful was that in helping you quit?
8	SCA_50	Stopped smoking for at least 24 hrs.	discrete	numeric-1.0	8859	122202	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
9	SCA_60	Tried quit smoking - nicotine patch	discrete	numeric-1.0	4141	126920	In the past 12 months, did you try any of the following to quit smoking: ... a nicotine patch?
10	SCA_61	Tried quit smo. -nicot. gum/candy -12 mo	discrete	numeric-1.0	4140	126921	In the past 12 months, did you try any of the following to quit smoking: ... Nicorettes or other nicotine gum or candy?
11	SCA_62	Tried quit smoking - Zyban	discrete	numeric-1.0	4141	126920	In the past 12 months, did you try any of the following to quit smoking: ... medication such as Zyban, Prolev or Wellbutrin?
12	SCADQUI	Attempted to stop smoking - (D)	discrete	numeric-1.0	20800	110261	-

Group Smoking - Stages of change (SCH)

Universe

Optional content selection only asked in: Ontario

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCHFOPT	Optional module: SCH - (F)	discrete	numeric-1.0	43958	87103	-
2	SCH_1	Quitting smoking - next 6 mo	discrete	numeric-1.0	8726	122335	Are you seriously considering quitting smoking within the next 6 months?
3	SCH_2	Quitting smoking - next 30 days	discrete	numeric-1.0	5235	125826	Are you seriously considering quitting within the next 30 days?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	SCH_3	Stopped smok. for at least 24 hrs -12 mo	discrete	numeric-1.0	8859	122202	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
5	SCH_4	No.times stop.for at least 24 hrs -12 mo	continuous	numeric-2.0	3998	127063	How many times? (In the past month, did you stop smoking for at least 24 hours because you were trying to quit?)
6	SCHDSTG	Smoking stage of change - (D)	discrete	numeric-1.0	20375	110686	Smoking stage of change - (D)

Group Smoking - Other tobacco products (TAL)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TALFOPT	Optional module: TAL - (F)	discrete	numeric-1.0	55883	75178	-
2	TAL_1	Smoked cigars - last month	discrete	numeric-1.0	55374	75687	In the past month, have you smoked cigars?
3	TAL_2	Smoked a pipe - last month	discrete	numeric-1.0	55370	75691	In the past month, have you smoked a pipe?
4	TAL_3	Used snuff - last month	discrete	numeric-1.0	55351	75710	In the past month, have you used snuff?
5	TAL_4	Used chewing tobacco - last month	discrete	numeric-1.0	55356	75705	In the past month, have you used chewing tobacco?

Group Smoking - Physician counselling (SPC)

Universe

Optional content selection only asked in: Alberta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SPCFOPT	Optional module: SPC - (F)	discrete	numeric-1.0	11925	119136	-
2	SPC_10	Visited regular medical doctor	discrete	numeric-1.0	2282	128779	Earlier, you mentioned having a regular medical doctor. In the past 12 months, did you go see this doctor?
3	SPC_11	Doctor - knows smokes/ smoked	discrete	numeric-1.0	1954	129107	Does your doctor know that you smoke/ smoked cigarettes?
4	SPC_12	Doctor - advised to quit	discrete	numeric-1.0	1820	129241	In the past 12 months, did your doctor advise you to quit smoking?
5	SPC_13	Doctor - gave specific help	discrete	numeric-1.0	1817	129244	(In the past 12 months,) did your doctor give you any specific help or information to quit smoking?
6	SPC_14A	Type help - referral to one-on-one prog.	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Referral to a one-on-one cessation program
7	SPC_14B	Type help - referral to group prog.	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Referral to a group cessation program
8	SPC_14C	Type help - recommended nicotine patch	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Recommended use of nicotine patch or nicotine gum
9	SPC_14D	Type help - recommended Zyban/other med.	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Recommended Zyban or other medication
10	SPC_14E	Type help - provided self-help info.	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Provided self-help information (e.g., pamphlet, referral to website)

#	Name	Label	Type	Format	Valid	Invalid	Question
11	SPC_14F	Type help - doctor offered couns.	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Own doctor offered counselling
12	SPC_14G	Type help - other	discrete	numeric-1.0	709	130352	What type of help did the doctor give? - Other
13	SPC_20	Visited dentist	discrete	numeric-1.0	0	131061	Did you actually go to the dentist?
14	SPC_21	Dentist/hygienist - knows smokes/smoked	discrete	numeric-1.0	1482	129579	Does your dentist or dental hygienist know that you smoked/cigarettes?
15	SPC_22	Dentist/hygienist - advised to quit	discrete	numeric-1.0	1222	129839	In the past 12 months, did the dentist or hygienist advise you to quit smoking?

Group Socio-demographic Variables

Universe

Core content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHHGAGE	Age - (G)	discrete	numeric-2.0	131061	0	What is your age?
2	DHH_SEX	Sex	discrete	numeric-1.0	131061	0	Interviewer: Enter the respondent's sex. If necessary, ask: Is respondent male or female?
3	DHHGMS	Marital status - (G)	discrete	numeric-1.0	130777	284	What is your marital status? Are you married, living common-law, widowed, separated, divorced, or single, never married?
4	SDC_8	Current student	discrete	numeric-1.0	122815	8246	Are you currently attending a school, college or university?
5	SDC_9	Full-time student/part-time student	discrete	numeric-1.0	12479	118582	Are you enrolled as a full-time student or a part-time student?
6	SDCGCBG	Country of birth - Canada/ other - (G)	discrete	numeric-1.0	128524	2537	-
7	SDCFIMM	Immigrant - (F)	discrete	numeric-1.0	127850	3211	-
8	SDCGRES	Length/time in Canada since imm. - (D,G)	discrete	numeric-1.0	18024	113037	-
9	SDCGCGT	Cultural or racial origin - (D, G)	discrete	numeric-1.0	126190	4871	-
10	SDCGLNG	Languages - can converse - (D,G)	discrete	numeric-1.0	128245	2816	-
11	SDCGLHM	Language(s) spoken at home	discrete	numeric-1.0	128497	2564	-
12	EDUDH04	Highest level/edu. - HH 4 levels - (D)	discrete	numeric-1.0	120363	10698	-
13	EDUDR04	Highest level/edu. - respond. 4 levels -	discrete	numeric-1.0	127601	3460	-
14	DHHGHSZ	Household size - (D, G)	discrete	numeric-1.0	131053	8	-
15	DHHGL12	No. pers. < 12 years old in hhld - (D,G)	discrete	numeric-1.0	131061	0	-
16	DHHGLE5	No. pers. <= 5 years old in hhld - (D,G)	discrete	numeric-1.0	131061	0	-
17	DHHG611	No. persons 6-11 years/in hhld - (D,G)	discrete	numeric-1.0	131061	0	-
18	DHHGLVG	Living arrangements/selected resp - (D,G)	discrete	numeric-2.0	129904	1157	-

#	Name	Label	Type	Format	Valid	Invalid	Question
19	DHH_OWN	Dwelling - owned by a member of hhld	discrete	numeric-1.0	127824	3237	Is the dwelling you live in currently owned by a member of this household?
20	DHHGBED	Dwelling - number of bedrooms - (G)	discrete	numeric-1.0	127402	3659	-

Group Social support - Availability (SSA)

Universe

Optional content selection only asked in: Nova Scotia, Quebec, British Columbia, Yukon, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SSA_01	No. of close friends and relatives	continuous	numeric-3.0	41403	89658	About how many close friends and close relatives do you have, that is, people you feel at ease with and can talk to about what is on your mind?
2	SSA_02	Has someone to give help if confined bed	discrete	numeric-1.0	40029	91032	How often is each of the following kinds of support available to you if you need it? - Someone to help you if you were confined to bed: (none of the time, a little of the time, some of the time, most of the time, or all of the time)?
3	SSA_03	Has someone to listen	discrete	numeric-1.0	39913	91148	(How often is each of the following kinds of support available to you if you need it?) - Someone you can count on to listen to you when you need to talk
4	SSA_04	Has som. to receive advice about crisis	discrete	numeric-1.0	39628	91433	(How often is each of the following kinds of support available to you if you need it?) - Someone to give you advice about a crisis
5	SSA_05	Has someone to take to doctor	discrete	numeric-1.0	39883	91178	(How often is each of the following kinds of support available to you if you need it?) - Someone to take you to the doctor if you needed it
6	SSA_06	Has someone who shows love and affection	discrete	numeric-1.0	39879	91182	(How often is each of the following kinds of support available to you if you need it?) - Someone who shows you love and affection
7	SSA_07	Has someone to have a good time with	discrete	numeric-1.0	39872	91189	Again, how often is each of the following kinds of support available to you if you need it? - Someone to have a good time with
8	SSA_08	Has some. to receive info/help situation	discrete	numeric-1.0	39720	91341	(How often is each of the following kinds of support available to you if you need it?) - Someone to give you information in order to help you understand a situation
9	SSA_09	Has someone to confide in	discrete	numeric-1.0	39799	91262	(How often is each of the following kinds of support available to you if you need it?) - Someone to confide in or talk to about yourself or your problems
10	SSA_10	Has someone who gives hugs	discrete	numeric-1.0	39797	91264	(How often is each of the following kinds of support available to you if you need it?) - Someone who hugs you
11	SSA_11	Has someone to get together w/for relax.	discrete	numeric-1.0	39800	91261	(How often is each of the following kinds of support available to you if you need it?) - Someone to get together with for relaxation?

#	Name	Label	Type	Format	Valid	Invalid	Question
12	SSA_12	Has someone to prepare meals	discrete	numeric-1.0	39573	91488	(How often is each of the following kinds of support available to you if you need it?) - Someone to prepare your meals if you were unable to do it yourself
13	SSA_13	Has someone to give advice	discrete	numeric-1.0	39634	91427	(How often is each of the following kinds of support available to you if you need it?) - Someone whose advice you really want
14	SSA_14	Has someone to do things to get mind off	discrete	numeric-1.0	39702	91359	Again, how often is each of the following kinds of support available to you if you need it? - Someone to do things with to help you get your mind off things
15	SSA_15	Has someone to help with daily chores	discrete	numeric-1.0	39619	91442	(How often is each of the following kinds of support available to you if you need it?) - Someone to help with daily chores if you were sick
16	SSA_16	Has someone to share most priv. worries	discrete	numeric-1.0	39654	91407	(How often is each of the following kinds of support available to you if you need it?) - Someone to share your most private worries and fears with
17	SSA_17	Has someone to turn to for suggestions	discrete	numeric-1.0	39641	91420	(How often is each of the following kinds of support available to you if you need it?) - Someone to turn to for suggestions about how to deal with a personal problem
18	SSA_18	Has someone to do something enjoyable	discrete	numeric-1.0	39735	91326	(How often is each of the following kinds of support available to you if you need it?) - Someone to do something enjoyable with
19	SSA_19	Has someone who understands problems	discrete	numeric-1.0	39617	91444	How often is each of the following kinds of support available to you if you need it?) - Someone who understands your problems
20	SSA_20	Has someone who loves/ makes feel wanted	discrete	numeric-1.0	39636	91425	(How often is each of the following kinds of support available to you if you need it?) - Someone to love you and make you feel wanted
21	SSADTNG	Tangible social support - MOS - (D)	discrete	numeric-2.0	39315	91746	Tangible social support - MOS - (D)
22	SSADAFF	Affection - MOS subscale - (D)	discrete	numeric-2.0	39500	91561	Affection - MOS subscale - (D)
23	SSADSOC	Positive social interaction - MOS - (D)	discrete	numeric-2.0	39493	91568	-
24	SSADEMO	Emot./info. support - MOS subscale - (D)	continuous	numeric-2.0	38815	92246	-

Group Social support - Utilization (SSU)

Universe

Optional content selection only asked in: British Columbia, Yukon, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SSUFOPT	Optional module: SSU - (F)	discrete	numeric-1.0	15903	115158	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SSU_21A	Received tangible social support	discrete	numeric-1.0	13484	117577	In the past 12 months, did you receive the following support? - Someone [list of tangible support reported]
3	SSU_21B	Freq. of tangible social support	discrete	numeric-1.0	4616	126445	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?
4	SSU_22A	Received affective support	discrete	numeric-1.0	13446	117615	Respondents with DOSSU = 1 who answered SSA_06 = (2, 3, 4, 5, 7 or 8) or SSA_10 = (2, 3, 4, 5, 7 or 8) or SSA_20 = (2, 3, 4, 5, 7 or 8) or SSA_02 = (7 or 8) or SSA_01 = (997 or 998)
5	SSU_22B	Freq. of affective support	discrete	numeric-1.0	12636	118425	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?
6	SSU_23A	Rec'd pos. social interac. supp.	discrete	numeric-1.0	13488	117573	In the past 12 months, did you receive the following support?) - Someone [list of positive social interaction reported]
7	SSU_23B	Freq. of pos. social interac. supp.	discrete	numeric-1.0	12906	118155	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?
8	SSU_24A	Received emotional/informational support	discrete	numeric-1.0	13518	117543	(In the past 12 months, did you receive the following support?) - Someone [list of emotional or informational support reported]
9	SSU_24B	Freq. of emotional/info. support	discrete	numeric-1.0	12579	118482	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?

Group Source of Cigarettes (YSM)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	YSMFOPT	Optional module: YSM - (F)	discrete	numeric-1.0	15903	115158	-
2	YSMG1	Source of cigarettes - (G)	discrete	numeric-1.0	175	130886	YSMG1 question details
3	YSM_2	Bought cigarettes for self/others	discrete	numeric-1.0	52	131009	In the past 12 months, have you bought cigarettes for yourself or for someone else?
4	YSM_3	Age asked when buying cig. in store	discrete	numeric-1.0	133	130928	In the past 12 months, have you been asked your age when buying cigarettes in a store?
5	YSM_4	Someone refused to sell cigarettes	discrete	numeric-1.0	134	130927	In the past 12 months, has anyone in a store refused to sell you cigarettes?
6	YSM_5	Asked a stranger to buy cigarettes	discrete	numeric-1.0	174	130887	In the past 12 months, have you asked a stranger to buy you cigarettes?

Group Suicidal thoughts and attempts (SUI)

Universe

Optional content selection only asked in: Ontario, Alberta, British Columbia, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SUIFOPT	Optional module: SUI - (F)	discrete	numeric-1.0	71786	59275	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SUI_1	Has considered suicide - lifetime	discrete	numeric-1.0	65569	65492	Have you ever seriously considered committing suicide or taking your own life?
3	SUI_2	Has considered suicide - past 12 mo	discrete	numeric-1.0	6488	124573	Has this happened in the past 12 months?

Group Sun safety behaviours (SSB)

Universe

Optional content selection only asked in: Prince Edward Island

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SSBFOPT	Optional module: SSB - (F)	discrete	numeric-1.0	2367	128694	-
2	SSB_01	Been sunburnt - past 12 months	discrete	numeric-1.0	2303	128758	In the past 12 months, has any part of your body been sunburnt?
3	SSB_02	Sunburn involved blistering	discrete	numeric-1.0	892	130169	Did any of your sunburns involve blistering?
4	SSB_03	Sunburns involved pain - more than 1 day	discrete	numeric-1.0	892	130169	Did any of your sunburns involve pain or discomfort that lasted for more than 1 day?
5	SSB_06	Amount time in the sun - 11 am to 4 pm	discrete	numeric-2.0	2291	128770	About how much time each day do you spend in the sun between 11 am and 4 pm?
6	SSB_07	Frequency - seek shade	discrete	numeric-1.0	1653	129408	In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you seek shade: (always, often, sometimes, rarely or never)?
7	SSB_08	Frequency - wear hat in the sun	discrete	numeric-1.0	1657	129404	(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) wear a hat that shades your face, ears and neck?
8	SSB_09A	Frequency - wear long pants or skirt	discrete	numeric-1.0	1658	129403	(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) wear long pants or a long skirt to protect your skin from the sun?
9	SSB_09B	Frequency - use sunscreen on your face	discrete	numeric-1.0	1657	129404	(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) use sunscreen on your face?
10	SSB_10	SPF use - face	discrete	numeric-1.0	979	130082	What Sun Protection factor (SPF) do you usually use?
11	SSB_11	Frequency - use sunscreen on your body	discrete	numeric-1.0	1658	129403	In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you use sunscreen on your body?
12	SSB_12	SPF use - body	discrete	numeric-1.0	923	130138	What Sun Protection factor (SPF) do you usually use?

Group Unmet health care needs (UCN)

Group Use of protective equipment (UPE)

Universe Optional content selection only asked in: Nova Scotia, Saskatchewan, Alberta							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	UPEFOPT	Optional module: UPE - (F)	discrete	numeric-1.0	24896	106165	-
2	UPE_01	Freq. - helmet - bicycling	discrete	numeric-1.0	4419	126642	When riding a bicycle, how often do you wear a helmet: (always, most of the time, rarely, or never)?
3	UPE_02A	Freq. - helmet - in-line skating	discrete	numeric-1.0	734	130327	When in-line skating or rollerblading, how often do you wear a helmet?
4	UPE_02B	Freq. - wrist guards - in-line skating	discrete	numeric-1.0	734	130327	How often do you wear wrist guards or wrist protectors?
5	UPE_02C	Freq. - elbow pads - in-line skating	discrete	numeric-1.0	734	130327	How often do you wear elbow pads?
6	UPE_03A	Downhill skiing/ snowboarding - 3 mo	discrete	numeric-1.0	1160	129901	Earlier, you mentioned going downhill skiing or snowboarding in the past 3 months. Was that: (downhill skiing only, snowboarding only, or both)?
7	UPE_03B	Downhill skiing/ snowboarding - 12 mo	discrete	numeric-1.0	23119	107942	In the past 12 months, did you do any downhill skiing or snowboarding: (downhill skiing only, snowboarding only, both, or neither)?
8	UPE_04A	Freq. - helmet - downhill skiing	discrete	numeric-1.0	1779	129282	When downhill skiing, how often do you wear a helmet: (always, most of the time, rarely, or never)?
9	UPE_05A	Freq. - helmet - snowboarding	discrete	numeric-1.0	1183	129878	When snowboarding, how often do you wear a helmet?
10	UPE_05B	Freq. - wrist guards - snowboarding	discrete	numeric-1.0	1187	129874	How often do you wear wrist guards or wrist protectors?
11	UPE_06	Has done skateboarding - past 12 mo	discrete	numeric-1.0	2754	128307	In the past 12 months, have you done any skateboarding?
12	UPE_06A	Freq. - helmet - skateboarding	discrete	numeric-1.0	443	130618	How often do you wear a helmet: (always, most of the time, rarely, or never)?
13	UPE_06B	Freq. - wrist guards - skateboarding	discrete	numeric-1.0	443	130618	How often do you wear wrist guards or wrist protectors?
14	UPE_06C	Freq. - elbow pads - skateboarding	discrete	numeric-1.0	443	130618	How often do you wear elbow pads?
15	UPEFILS	Wears all prot. equip. - in-line skating	discrete	numeric-1.0	734	130327	Wears all prot. equip. - in-line skating
16	UPEFSNB	Wears all prot. equip. - snowb.- (F)	discrete	numeric-1.0	1187	129874	Wears all prot. equip. - snowb.- (F)
17	UPEFSKB	Wears all prot. equip. - skateb. - (F)	discrete	numeric-1.0	443	130618	Wears all prot. equip. - skateb. - (F)

Group Voluntary organizations - Participation (ORG)

Universe Optional content selection only asked in: Nova Scotia, North West Territories							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ORGFOPT	Optional module: ORG - (F)	discrete	numeric-1.0	5152	125909	-
2	ORG_1	Member of a voluntary organization	discrete	numeric-1.0	5020	126041	Are you a member of any voluntary organizations or associations such as school groups, church social groups,

#	Name	Label	Type	Format	Valid	Invalid	Question
							community centres, ethnic associations or social, civic or fraternal clubs?
3	ORG_2	Frequency - participate in activities	discrete	numeric-1.0	1919	129142	How often did you participate in meetings or activities of these groups in the past 12 months? If you belong to many, just think of the ones in which you are most active: (at least once a week, at least once a month, ... , or not at all)?

Group Waiting times (WTM)

Group Weights

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTS_M	Weights - Master	continuous	numeric-8.2	131061	0	-

Group Work Stress (WST)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WSTFOPT	Optional module: WST - (F)	discrete	numeric-1.0	11925	119136	-
2	WST_401	Work stress - must learn new things	discrete	numeric-1.0	8027	123034	Your job required that you learn new things.
3	WST_402	Work stress - high level of skill	discrete	numeric-1.0	8026	123035	Your job required a high level of skill.
4	WST_403	Work stress - freedom to decide	discrete	numeric-1.0	8024	123037	Your job allowed you freedom to decide how you did your job.
5	WST_404	Work stress - repetitive tasks	discrete	numeric-1.0	8017	123044	Your job required that you do things over and over.
6	WST_405	Work stress - job hectic	discrete	numeric-1.0	8020	123041	Your job was very hectic.
7	WST_406	Work stress - free/conflicting demands	discrete	numeric-1.0	7972	123089	You were free from conflicting demands that others made.
8	WST_407	Work stress - good job security	discrete	numeric-1.0	8003	123058	Your job security was good.
9	WST_408	Work stress - required lot phys. effort	discrete	numeric-1.0	8023	123038	Your job required a lot of physical effort.
10	WST_409	Work stress - had own job input	discrete	numeric-1.0	7999	123062	You had a lot to say about what happened in your job.
11	WST_410	Work stress - hostility/ conflict others	discrete	numeric-1.0	7994	123067	You were exposed to hostility or conflict from the people you worked with.
12	WST_411	Work stress - supervisor helpful	discrete	numeric-1.0	7756	123305	Your supervisor was helpful in getting the job done.
13	WST_412	Work stress - co-workers helpful	discrete	numeric-1.0	7949	123112	The people you worked with were helpful in getting the job done.
14	WST_12A	Work stress - had equipment needed	discrete	numeric-1.0	8019	123042	You had the materials and equipment you needed to do your job.
15	WST_413	Work stress - job satisfaction	discrete	numeric-1.0	8018	123043	How satisfied were you with your job?
16	WSTDSKI	Work stress - skill discretion - (D)	discrete	numeric-2.0	7997	123064	-
17	WSTDAUT	Work stress - authority - (D)	discrete	numeric-2.0	7991	123070	-

#	Name	Label	Type	Format	Valid	Invalid	Question
18	WSTDPSY	Work stress - psycholog. demands - (D)	discrete	numeric-2.0	7962	123099	-
19	WSTDJIN	Work stress - job Insecurity - (D)	discrete	numeric-1.0	8003	123058	-
20	WSTDPHY	Work stress - physical exertion - (D)	discrete	numeric-1.0	8023	123038	-
21	WSTDSOC	Work stress - social support - (D)	discrete	numeric-2.0	7724	123337	-
22	WSTDJST	Work stress - job strain - (D)	continuous	numeric-4.2	7950	123111	-

Variables Description

Dataset contains 1195 variable(s)

File : cchs-E-2007-2008-AnnualComponent

VERDATE: Date of file creation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
20090529		131061	28017371.9	100.0%
<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>				

ADM_RNO: Sequential record number

Information	[Type= continuous] [Format=numeric] [Range= 1-131061] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0] [Mean=65531 / 65305.096] [StdDev=37834.196 / 37764.002]

GEOGPRV: Province of residence of respondent-(G)

Information	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
10	NFLD & LAB.	4098	442691.7	1.6%
11	PEI	2367	119370.7	0.4%
12	NOVA SCOTIA	5152	798948.6	2.9%
13	NEW BRUNSWICK	5509	641782.3	2.3%
24	QUEBEC	23545	6598141.1	23.6%
35	ONTARIO	43958	10935120.5	39.0%
46	MANITOBA	7520	949993.8	3.4%
47	SASKATCHEWAN	7819	796206.6	2.8%
48	ALBERTA	11925	2899266.7	10.3%
59	BRITISH COLUMBIA	15903	3759258.1	13.4%
60	YUKON/NWT/NUNA.	3265	76591.8	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.

GEODPMF: Health Region - (G)

Information	[Type= discrete] [Format=numeric] [Range= 10911-60901] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
10911	EASTERN REGIO HA	1634	259769.3	0.9%
10912	CENTRAL REGIO HA	975	81597.6	0.3%
10913	WESTERN/LABR	1489	101324.9	0.4%
11901	PEI	2367	119370.7	0.4%
12901	ZONE 1 (DHA 1,2)	834	106761.5	0.4%
12902	ZONE 2 (DHA 3)	630	69894.3	0.2%
12903	ZONE 1 (DHA 4,5)	706	90705.2	0.3%
12904	ZONE 1 (DHA 6,7)	716	79134.8	0.3%
12905	ZONE 5 (DHA 8)	884	105735.4	0.4%
12906	ZONE 6 (DHA 9)	1382	346717.4	1.2%

File : cchs-E-2007-2008-AnnualComponent

GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
13901	ZONE 1	1077	170702.4	0.6%
13902	ZONE 2	1038	150762.8	0.5%
13903	ZONE 3	972	143505.1	0.5%
13904	ZONES 4 AND 5	1141	68552.6	0.2%
13906	ZONES 6 AND 7	1281	108259.5	0.4%
24901	RÃ‰G BAS-ST LAUR,	1233	174415.8	0.6%
24902	RÃ‰G. SAGUENAY	1192	235038.9	0.8%
24903	RÃ‰G. CAP. NAT.	1893	588001.6	2.1%
24904	RÃ‰G. MAURICIE	1654	420113.3	1.5%
24905	RÃ‰G. ESTRIE	1228	260483.8	0.9%
24906	RÃ‰G.MONTREAL	3075	1623824.3	5.8%
24907	RÃ‰G. OUTAOUAIS	1285	300342.1	1.1%
24908	RÃ‰G. ABITIBI	1282	121551.0	0.4%
24909	RÃ‰G. COTE-NORD	1198	72311.0	0.3%
24911	RÃ‰G. GASPÃ‰SIE	1173	82194.8	0.3%
24912	RÃ‰G. LA CHAUD.	1414	343749.8	1.2%
24913	RÃ‰GION DE LAVAL	1358	328940.8	1.2%
24914	RÃ‰G. LANAUDIAIRE	1421	383784.5	1.4%
24915	RÃ‰G. DES LAUREN.	1528	455401.4	1.6%
24916	RÃ‰G. MONTÃ‰RÃ‰GIE	2611	1207987.8	4.3%
35926	DIST. ALGOMA	895	100936.4	0.4%
35927	BRANT COUNT	797	114697.3	0.4%
35930	DURHAM REG. HLTH	1605	509131.3	1.8%
35931	ELGIN-ST THOMAS	638	76572.0	0.3%
35933	GREY B. HLTH UN.	932	139272.0	0.5%
35934	HALDIMAND-NORF H	763	96839.8	0.3%
35935	HALIBURTON-KAW.	1014	153689.8	0.5%
35936	HALTON REG. H. U	1352	401924.5	1.4%
35937	CITY HAMILTON H.	1540	446975.8	1.6%
35938	HASTINGS. PIE H.	924	139473.7	0.5%
35939	HURON, PERTH UN.	1346	117019.7	0.4%
35940	CHATHAM-KENT U.	786	92643.8	0.3%
35941	KINGSTON-FRONT.	965	157558.3	0.6%
35942	LAMBTON H. UNIT	791	110699.3	0.4%
35943	LEEDS-GRENVILLE	964	146927.8	0.5%
35944	MIDDLESEX-LON. H	1517	377846.6	1.3%
35946	NIAGARA REG. H.	1476	375215.6	1.3%
35947	NORTH BAY H.U.	1251	135766.3	0.5%
35949	NORTHWESTERN H.	653	53019.6	0.2%
35951	CITY OF OTTAWA H	1967	720793.7	2.6%
35952	OXFORD COUNTY H.	748	90173.4	0.3%
35953	PEEL REGION H	2620	1102668.3	3.9%
35955	PETERB. COUNTY H	828	114766.9	0.4%

File : cchs-E-2007-2008-AnnualComponent

GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
35956	PORCUPINE H.	759	69575.5	0.2%
35957	RENFREW COUNTY H	738	81615.5	0.3%
35958	EASTERN ONT. H.U	1035	170334.2	0.6%
35960	SIMCOE MUSK. H	2396	420728.3	1.5%
35961	SUDBURY,DIST. H.	1051	167398.5	0.6%
35962	THUNDER BAY D. H	1382	123511.1	0.4%
35965	WATERLOO H.U.	1436	422204.6	1.5%
35966	WELLINGTON-DUF-G	1165	225176.5	0.8%
35968	WINDSOR-ESSEX H	1382	343101.5	1.2%
35970	YORK REGIONAL H.	1827	844338.1	3.0%
35995	CITY OF TORO. H.	4415	2292524.5	8.2%
46910	WINNIPEG	2112	569199.2	2.0%
46915	BRANDON AND ASS.	1277	95698.9	0.3%
46920	NORTH AND SO. E	1183	83449.9	0.3%
46930		669	62433.3	0.2%
46931	INTERLAKE/PARLAN	0	0.0	
46940	CENTRAL	799	80526.9	0.3%
46960		1480	58685.6	0.2%
46970	NOR-MAN/BURNTW	0	0.0	
47901	SUN COUNTRY/FIVE	1713	124027.0	0.4%
47904	REGINA QU'APPE	1330	202121.0	0.7%
47905	SUNRISE/KELSEY	1020	77377.4	0.3%
47906	SASKATOON	1424	245246.5	0.9%
47907	HEARTLAND/PR. N	1078	82966.7	0.3%
47909	PRINCE ALBERT/MA	1254	64468.0	0.2%
48921		1015	129226.3	0.5%
48922		767	90319.4	0.3%
48923		2735	1083317.7	3.9%
48924		1397	260413.3	0.9%
48925		898	98600.7	0.4%
48926		2614	918977.0	3.3%
48927		1011	143162.4	0.5%
48928		928	116861.2	0.4%
48929		560	58388.6	0.2%
48931	SOUTH ZONE	0	0.0	
48932	CALGARY ZONE	0	0.0	
48933	CENTRAL ZONE	0	0.0	
48934	EDMONTON ZONE	0	0.0	
48935	NORTH ZONE	0	0.0	
59911	EAST KOOTENAY	628	68551.2	0.2%
59912	KOOTENAY-BOUND.	611	70988.6	0.3%
59913	OKANAGAN	1222	295683.4	1.1%
59914	THOMPSON/CARIB.	991	186221.2	0.7%

File : cchs-E-2007-2008-AnnualComponent

GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
59921	FRASER EAST	1013	226646.9	0.8%
59922	FRASER NORTH	1455	503590.3	1.8%
59923	FRASER SOUTH	1599	575922.7	2.1%
59931	RICHMOND	855	165576.9	0.6%
59932	VANCOUVER	1583	556157.4	2.0%
59933	NORTH SHORE/C. G	1015	232048.9	0.8%
59941	SOUTH VANC. ISL	1312	316721.1	1.1%
59942	CENTRAL VANC. IS	1047	226933.6	0.8%
59943	NORTH VANC. ISL.	544	102786.1	0.4%
59951	NORTHWEST	646	55078.3	0.2%
59952	NORTHERN INTER.	871	120563.6	0.4%
59953	NORTHEAST	511	55788.0	0.2%
60901	YUKON/NORTHWEST	3265	76591.8	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.

ADM_PRX: Health Component completed by proxy

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2902	699145.5	2.5%
2	NO	128159	27318226.4	97.5%
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.

ADM_N09: Interview by telephone/in person

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=65702 / 16534893.49] [Invalid=65359 / 11482478.42]
Literal question	Interviewer : Was this interview conducted on the telephone or in person?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ON TELEPHONE	15180	4362206.7	26.4%
2	IN PERSON	48433	11611814.6	70.2%
3	BOTH	2089	560872.2	3.4%
6	NOT APPLICABLE	64947	11329556.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	412	152922.2	

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

File : cchs-E-2007-2008-AnnualComponent

ADM_N10: Respondent alone during interview

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=127984 / 27256711.92] [Invalid=3077 / 760659.99]
Literal question	interviewer: Was the respondent alone when you asked this health questionnaire?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	112280	23558696.6	86.4%
2	NO	15704	3698015.3	13.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	572	110972.3	
8	REFUSAL	58	12426.9	
9	NOT STATED	2447	637260.8	

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.

ADM_N11: Answers aff./presence of another person

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15369 / 3632369.4] [Invalid=115692 / 24385002.51]
Literal question	Interviewer: Do you think that the answers of the respondent were affected by someone else being there?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2037	385691.6	10.6%
2	NO	13332	3246677.8	89.4%
6	NOT APPLICABLE	112280	23558696.6	
7	DON'T KNOW	334	65614.9	
8	REFUSAL	1	31.0	
9	NOT STATED	3077	760660.0	

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.

DHHGAGE: Age - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]
Literal question	What is your age?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	12 TO 14 YEARS	5499	1290807.8	4.6%
2	15 TO 17 YEARS	5551	1268024.5	4.5%
3	18 TO 19 YEARS	3442	818586.2	2.9%
4	20 TO 24 YEARS	6671	2192559.3	7.8%
5	25 TO 29 YEARS	8291	2271026.2	8.1%
6	30 TO 34 YEARS	9357	2179751.4	7.8%
7	35 TO 39 YEARS	9629	2276891.3	8.1%
8	40 TO 44 YEARS	9862	2587439.5	9.2%
9	45 TO 49 YEARS	9579	2619546.2	9.3%
10	50 TO 54 YEARS	11048	2461055.5	8.8%
11	55 TO 59 YEARS	11455	2167354.9	7.7%
12	60 TO 64 YEARS	10498	1698845.5	6.1%
13	65 TO 69 YEARS	8513	1320484.2	4.7%
14	70 TO 74 YEARS	7308	1068706.8	3.8%

File : cchs-E-2007-2008-AnnualComponent

DHHGAGE: Age - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)	
15	75 TO 79 YEARS	6438	860978.6	<div></div>	3.1%
16	80 YEARS OR MORE	7920	935314.2	<div></div>	3.3%

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

DHH_SEX: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]
Literal question	Interviewer: Enter the respondent's sex. If necessary, ask: Is respondent male or female?

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MALE	59568	13812697.6	<div></div>	49.3%
2	FEMALE	71493	14204674.4	<div></div>	50.7%
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.

DHHGMS: Marital status - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=130777 / 27972040.39] [Invalid=284 / 45331.52]
Literal question	What is your marital status? Are you married, living common-law, widowed, separated, divorced, or single, never married?

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MARRIED	56674	13376396.7	<div></div>	47.8%
2	COMMON-LAW	11186	2830828.8	<div></div>	10.1%
3	WIDOW/SEP/DIV	25826	3338571.6	<div></div>	11.9%
4	SINGLE/NEVER MAR	37091	8426243.3	<div></div>	30.1%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	284	45331.5		

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.

GEN_01: Self-perceived health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=130851 / 27988006.55] [Invalid=210 / 29365.36]
Literal question	In general, would you say your health is: (excellent, very good, good, fair, or poor)?

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EXCELLENT	24964	6087631.3	<div></div>	21.8%
2	VERY GOOD	47884	10501224.3	<div></div>	37.5%
3	GOOD	39640	8212661.3	<div></div>	29.3%
4	FAIR	13697	2379430.6	<div></div>	8.5%
5	POOR	4666	807059.0	<div></div>	2.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	196	27032.4		

File : cchs-E-2007-2008-AnnualComponent

GEN_01: Self-perceived health

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	13	1803.4	
9	NOT STATED	1	529.6	

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.

GEN_02: Self-perceived hlth - compared 1 yr ago

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=130830 / 27978291.78] [Invalid=231 / 39080.13]
Literal question	Compared to one year ago, how would you say your health is now? Is it : (much better now than 1 year ago, somewhat better now than 1 year ago, about the same as 1 year ago, somewhat worse now, or much worse now than 1 year ago)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH BETTER	9507	2070156.7	7.4%
2	SOMEWHAT BETTER	15961	3548718.0	12.7%
3	ABOUT THE SAME	89815	19194672.9	68.6%
4	SOMEWHAT WORSE	13273	2751215.5	9.8%
5	MUCH WORSE	2274	413528.6	1.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	221	36916.6	
8	REFUSAL	9	1634.0	
9	NOT STATED	1	529.6	

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.

GEN_02A: Satisfaction with life in general

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=127623 / 27235456.65] [Invalid=3438 / 781915.26]
Literal question	How satisfied are you with your life in general? (Very satisfied, satisfied, neither satisfied nor dissatisfied, dissatisfied, very dissatisfied)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	49115	10673695.0	39.2%
2	SATISFIED	67667	14281489.6	52.4%
3	NEITHER NOR	6660	1475089.4	5.4%
4	DISSATISFIED	3428	676071.4	2.5%
5	VERY DISSATIS.	753	129111.3	0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	444	66713.7	
8	REFUSAL	91	15526.5	
9	NOT STATED	2903	699675.0	

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.

GEN_02B: Self-perceived mental health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=127876 / 27276432.01] [Invalid=3185 / 740939.9]
Literal question	In general, would you say your mental health is: (excellent, very good, good, fair, or poor)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	46569	10665269.8	39.1%

File : cchs-E-2007-2008-AnnualComponent

GEN_02B: Self-perceived mental health

Value	Label	Cases	Weighted	Percentage (Weighted)
2	VERY GOOD	45928	9673253.4	35.5%
3	GOOD	28535	5602929.1	20.5%
4	FAIR	5525	1079906.7	4.0%
5	POOR	1319	255073.0	0.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	246	37104.3	
8	REFUSAL	36	4160.6	
9	NOT STATED	2903	699675.0	

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.

GEN_07: Perceived life stress

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=124778 / 26602202.34] [Invalid=6283 / 1415169.57]
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, or extremely stressful)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	17746	3117446.1	11.7%
2	NOT VERY	32546	6461027.2	24.3%
3	A BIT	50041	11062545.2	41.6%
4	QUITE A BIT	20503	5000032.8	18.8%
5	EXTREMELY	3942	961151.1	3.6%
6	NOT APPLICABLE	5499	1290807.8	
7	DON'T KNOW	740	116091.6	
8	REFUSAL	43	7740.6	
9	NOT STATED	1	529.6	

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.

GEN_08: Worked at job

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=109429 / 24461788.52] [Invalid=21632 / 3555583.39]
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	79656	19161335.9	78.3%
2	NO	29773	5300452.6	21.7%
6	NOT APPLICABLE	19857	3087100.6	
7	DON'T KNOW	13	1603.4	
8	REFUSAL	19	4273.6	
9	NOT STATED	1743	462605.7	


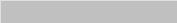
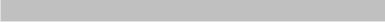
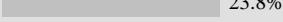

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

GEN_09: Self perceived work stress

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=78623 / 18942133.92] [Invalid=52438 / 9075237.99]
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, or extremely stressful)?

File : cchs-E-2007-2008-AnnualComponent

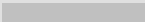

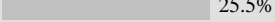

GEN_09: Self perceived work stress

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	8243	1753649.5	 9.3%
2	NOT VERY	15948	3672870.3	 19.4%
3	A BIT	32915	7968247.2	 42.1%
4	QUITE A BIT	17502	4511854.1	 23.8%
5	EXTREMELY	4015	1035512.9	 5.5%
6	NOT APPLICABLE	49630	8387553.2	
7	DON'T KNOW	200	52207.5	
8	REFUSAL	16	3382.4	
9	NOT STATED	2592	632094.9	

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.

GEN_10: Sense of belonging - local community


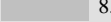
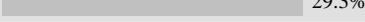


Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=125929 / 26907999.62] [Invalid=5132 / 1109372.29]
Literal question	How would you describe your sense of belonging to your local community? Would you say it is: (very strong, somewhat strong, somewhat weak, or very weak)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY STRONG	25686	4722415.7	 17.6%
2	SOMEWHAT STRONG	60848	12709759.8	 47.2%
3	SOMEWHAT WEAK	29001	6864234.8	 25.5%
4	VERY WEAK	10394	2611589.3	 9.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	2163	398115.6	
8	REFUSAL	66	11581.7	
9	NOT STATED	2903	699675.0	

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.

GENDHDI: Perceived Health - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=130851 / 27988006.55] [Invalid=210 / 29365.36]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	4666	807059.0	 2.9%
1	FAIR	13697	2379430.6	 8.5%
2	GOOD	39640	8212661.3	 29.3%
3	VERY GOOD	47884	10501224.3	 37.5%
4	EXCELLENT	24964	6087631.3	 21.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	210	29365.4	

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.

GENDMHI: Perceived Mental Health - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=127876 / 27276432.01] [Invalid=3185 / 740939.9]

File : cchs-E-2007-2008-AnnualComponent

GENDMHI: Perceived Mental Health - (D)

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	1319	255073.0	0.9%
1	FAIR	5525	1079906.7	4.0%
2	GOOD	28535	5602929.1	20.5%
3	VERY GOOD	45928	9673253.4	35.5%
4	EXCELLENT	46569	10665269.8	39.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3185	740939.9	

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.

ORGFOPT: Optional module: ORG - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5152 / 798948.59] [Invalid=125909 / 27218423.32]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5152	798948.6	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	125909	27218423.3	
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.

ORG_1: Member of a voluntary organization

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5020 / 777836.8] [Invalid=126041 / 27239535.11]

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	1922	283059.6	36.4%
2	NO	3098	494777.2	63.6%
6	NOT APPLICABLE	125909	27218423.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	132	21111.8	

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.

ORG_2: Frequency - participate in activities

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=1919 / 282377.52] [Invalid=129142 / 27734994.39]

Literal question	How often did you participate in meetings or activities of these groups in the past 12 months? If you belong to many, just think of the ones in which you are most active: (at least once a week, at least once a month, ... , or not at all)?
------------------	--

Value	Label	Cases	Weighted	Percentage (Weighted)
1	>= ONCE A WEEK	893	142120.6	50.3%

File : cchs-E-2007-2008-AnnualComponent

ORG_2: Frequency - participate in activities

Value	Label	Cases	Weighted	Percentage (Weighted)
2	>= ONCE A MONTH	677	89710.0	31.8%
3	>= 3 TO 4 T./YR	234	34648.2	12.3%
4	>= ONCE A YEAR	56	7861.6	2.8%
5	NOT AT ALL	59	8037.2	2.8%
6	NOT APPLICABLE	129007	27713200.5	
7	DON'T KNOW	3	682.1	
8	REFUSAL	0	0.0	
9	NOT STATED	132	21111.8	

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.

SLPFOPT: Optional module: SLP - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5152 / 798948.59] [Invalid=125909 / 27218423.32]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5152	798948.6	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	125909	27218423.3	
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.

SLP_01: Number of hours spent sleeping per night

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=5003 / 776181.55] [Invalid=126058 / 27241190.36]
Literal question	How long do you usually spend sleeping each night?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 2 HOURS	11	2018.0	0.3%
2	2 TO < 3 HOURS	38	4827.6	0.6%
3	3 TO < 4 HOURS	91	12008.1	1.5%
4	4 TO < 5 HOURS	283	43732.1	5.6%
5	5 TO < 6 HOURS	580	88465.7	11.4%
6	6 TO < 7 HOURS	1220	194632.9	25.1%
7	7 TO < 8 HOURS	1380	222332.9	28.6%
8	8 TO < 9 HOURS	981	148604.5	19.1%
9	9 TO < 10 HOURS	273	37543.2	4.8%
10	10 TO < 11 HOURS	109	16770.5	2.2%
11	11 TO < 12 HOURS	27	4114.6	0.5%
12	>= 12 HOURS	10	1131.4	0.1%
96	NOT APPLICABLE	125909	27218423.3	
97	DON'T KNOW	17	1655.2	
98	REFUSAL	0	0.0	
99	NOT STATED	132	21111.8	

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.

File : cchs-E-2007-2008-AnnualComponent

SLP_02: Freq. - trouble sleeping

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5018 / 777674.61] [Invalid=126043 / 27239697.3]
Literal question	How often do you have trouble going to sleep or staying asleep?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1600	254236.7	32.7%
2	LITTLE/TIME	1293	203906.4	26.2%
3	SOME OF THE TIME	1144	171131.9	22.0%
4	MOST OF THE TIME	639	99607.3	12.8%
5	ALL OF THE TIME	342	48792.3	6.3%
6	NOT APPLICABLE	125909	27218423.3	
7	DON'T KNOW	1	110.2	
8	REFUSAL	1	52.0	
9	NOT STATED	132	21111.8	

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.

SLP_03: Frequency - find sleep refreshing

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5003 / 775671.32] [Invalid=126058 / 27241700.59]
Literal question	How often do you find your sleep refreshing?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	347	54131.9	7.0%
2	LITTLE/TIME	695	115979.7	15.0%
3	SOME OF THE TIME	1093	177809.7	22.9%
4	MOST OF THE TIME	1917	290530.5	37.5%
5	ALL OF THE TIME	951	137219.6	17.7%
6	NOT APPLICABLE	125909	27218423.3	
7	DON'T KNOW	16	2113.5	
8	REFUSAL	1	52.0	
9	NOT STATED	132	21111.8	

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.

SLP_04: Frequency - difficult to stay awake

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=5000 / 776081.26] [Invalid=126061 / 27241290.65]
Literal question	How often do you find it difficult to stay awake when you want to?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	2417	363016.3	46.8%
2	LITTLE/TIME	1255	197337.5	25.4%
3	SOME OF THE TIME	976	158170.6	20.4%
4	MOST OF THE TIME	261	41997.9	5.4%
5	ALL OF THE TIME	91	15558.9	2.0%
6	NOT APPLICABLE	125909	27218423.3	
7	DON'T KNOW	19	1703.6	
8	REFUSAL	1	52.0	

File : cchs-E-2007-2008-AnnualComponent

SLP_04: Frequency - difficult to stay awake

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	132	21111.8	

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.

CIHFTH: Theme mod.: Changes made to improve hlth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	131061	28017371.9	100.0%
2	NO	0	0.0	
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.

CIH_1: Did something to improve health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=127886 / 27279400.53] [Invalid=3175 / 737971.38]
Literal question	In the past 12 months, did you do anything to improve your health? (For example, lost weight, quit smoking, increased exercise)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71798	15785630.4	57.9%
2	NO	56088	11493770.1	42.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	252	33630.2	
8	REFUSAL	20	4666.2	
9	NOT STATED	2903	699675.0	

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.

CIH_2: Most important change to improve health

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=71593 / 15749842.44] [Invalid=59468 / 12267529.47]
Literal question	What is the single most important change you have made?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	35714	8277525.2	52.6%
2	LOST WEIGHT	8110	1632680.2	10.4%
3	EATING HABITS	11720	2622089.2	16.6%
4	SMOKE LESS/STOP	4020	881914.9	5.6%
5	LESS ALCOHOL	624	133287.7	0.8%
6	REDUCE STRESS LE	1277	275490.4	1.7%
7	MEDICAL TREAT	5528	969993.4	6.2%
8	TOOK VITAMINS	1157	245036.6	1.6%
9	OTHER	3443	711824.9	4.5%
96	NOT APPLICABLE	56088	11493770.1	

File : cchs-E-2007-2008-AnnualComponent

CIH_2: Most important change to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	196	34598.1	
98	REFUSAL	9	1190.0	
99	NOT STATED	3175	737971.4	

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.

CIH_3: Thinks should do something to improve hl

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=126742 / 27098543.83] [Invalid=4319 / 918828.08]
Literal question	Do you think there is anything (else) you should do to improve your physical health?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81703	18141485.5	66.9%
2	NO	45039	8957058.3	33.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1121	178395.8	
8	REFUSAL	23	2460.9	
9	NOT STATED	3175	737971.4	

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.

CIH_4: Most important thing to improve health

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=81388 / 18081026.64] [Invalid=49673 / 9936345.27]
Literal question	What is the most important thing?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	40092	9028600.1	49.9%
2	LOST WEIGHT	8582	1653447.0	9.1%
3	EATING HABITS	14128	3369067.8	18.6%
4	SMOKE LESS/STOP	11337	2349961.2	13.0%
5	LESS ALCOHOL	655	164423.9	0.9%
6	REDUCE STRESS LE	1840	482758.9	2.7%
7	MEDICAL TREAT	1330	258929.2	1.4%
8	TOOK VITAMINS	305	83547.9	0.5%
9	OTHER	3119	690290.7	3.8%
96	NOT APPLICABLE	45039	8957058.3	
97	DON'T KNOW	303	58031.8	
98	REFUSAL	12	2427.1	
99	NOT STATED	4319	918828.1	

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.

CIH_5: Barrier to improving health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=81431 / 18092845.67] [Invalid=49630 / 9924526.24]
Literal question	Is there anything stopping you from making this improvement?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38369	8792350.3	48.6%

File : cchs-E-2007-2008-AnnualComponent

CIH_5: Barrier to improving health

Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	43062	9300495.3	51.4%
6	NOT APPLICABLE	45039	8957058.3	
7	DON'T KNOW	263	47552.2	
8	REFUSAL	9	1087.7	
9	NOT STATED	4319	918828.1	

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.

CIH_6A: Barrier improve hlth - lack will power

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Lack of will power / self-discipline

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13179	2953202.9	33.6%
2	NO	25121	5827399.7	66.4%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6I: Barrier improve health - family respons.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - family responsibilities

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4853	1316832.0	15.0%
2	NO	33447	7463770.6	85.0%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6B: Barrier improve hlth - lwork schedule

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? -work schedule

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8513	2410733.8	27.5%
2	NO	29787	6369868.8	72.5%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

File : cchs-E-2007-2008-AnnualComponent

CIH_6B: Barrier improve hlth - lwork schedule

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

CIH_6J: Barrier improve health -add. drugs/alc.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Addiction to drugs / alcohol

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	433	80662.1	0.9%
2	NO	37867	8699940.5	99.1%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6K: Barrier improve health - phys. condition

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Physical condition

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2063	324218.2	3.7%
2	NO	36237	8456384.5	96.3%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6G: Barrier improve hlth - disability

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - disability / health problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2811	441510.5	5.0%
2	NO	35489	8339092.1	95.0%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6F: Barrier improve health - too stressed

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Too stressed

File : cchs-E-2007-2008-AnnualComponent

CIH_6F: Barrier improve health - too stressed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1981	480654.7	5.5%
2	NO	36319	8299948.0	94.5%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6E: Barrier improve health - too costly

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Too costly / financial constraints

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1953	492868.4	5.6%
2	NO	36347	8287734.2	94.4%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6L: Barrier improve health - not avail./area

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Not available - in area

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	443	81040.6	0.9%
2	NO	37857	8699562.0	99.1%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6M: Barrier improve health - trans. problems

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Transportation problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	228	50941.8	0.6%
2	NO	38072	8729660.8	99.4%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	

File : cchs-E-2007-2008-AnnualComponent

CIH_6M: Barrier improve health - trans. problems

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	4591	967467.9	

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.

CIH_6N: Barrier improve health - weather prob.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Weather problems

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1041	172863.6	2.0%
2	NO	37259	8607739.0	98.0%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_6H: Barrier improve health - other

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38300 / 8780602.63] [Invalid=92761 / 19236769.28]
Literal question	What is that? - Other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6617	1595089.5	18.2%
2	NO	31683	7185513.2	81.8%
6	NOT APPLICABLE	88101	18257553.6	
7	DON'T KNOW	63	11081.6	
8	REFUSAL	6	666.2	
9	NOT STATED	4591	967467.9	

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.

CIH_7: Intending to improve health over next yr

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=80317 / 17873549.22] [Invalid=50744 / 10143822.69]
Literal question	Is there anything you intend to do to improve your physical health in the next year?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60900	13695957.3	76.6%
2	NO	19417	4177591.9	23.4%
6	NOT APPLICABLE	45039	8957058.3	
7	DON'T KNOW	1374	266198.0	
8	REFUSAL	12	1738.3	
9	NOT STATED	4319	918828.1	

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.

CIH_8A: Health improvement - more exercise

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

File : cchs-E-2007-2008-AnnualComponent

CIH_8A: Health improvement - more exercise

Statistics [NW/ W] [Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]

Literal question What is that? - Start / Increase exercise, sports / physical activity

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	40610	9255344.3	<div></div> 67.7%
2	NO	20095	4407370.6	<div></div> 32.3%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	

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.

CIH_8B: Health improvement - lose weight

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

Statistics [NW/ W] [Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]

Literal question What is that? - Lose weight

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7413	1497809.1	<div></div> 11.0%
2	NO	53292	12164905.9	<div></div> 89.0%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	

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.

# CIH_8C: Health improvement - eating habits				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Change diet / improve eating habits			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12300	2920079.4	<div><div></div></div> 21.4%
2	NO	48405	10742635.5	<div><div></div></div> 78.6%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8J: Health improvement - quit smoking				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Quit smoking / reduce amount smoked			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6660	1441731.8	<div><div></div></div> 10.6%
2	NO	54045	12220983.2	<div><div></div></div> 89.4%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8K: Health improvement - drink less alcohol				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Drink less alcohol			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	553	146741.1	<div><div></div></div> 1.1%
2	NO	60152	13515973.8	<div><div></div></div> 98.9%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8G: Health improvement - reduce stress				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Reduce stress level			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2388	645416.3	<div><div></div></div> 4.7%
2	NO	58317	13017298.6	<div><div></div></div> 95.3%
6	NOT APPLICABLE	64456	13134650.2	

# CIH_8G: Health improvement - reduce stress				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8L: Health improv.- receive med. treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Receive medical treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1933	354075.3	2.6%
2	NO	58772	13308639.6	97.4%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8H: Health improvement - take vitamins				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Take vitamins			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	690	191201.9	1.4%
2	NO	60015	13471513.0	98.6%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# CIH_8I: Health improvement - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=60705 / 13662714.92] [Invalid=70356 / 14354656.99]			
Literal question	What is that? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3350	749321.5	5.5%
2	NO	57355	12913393.4	94.5%
6	NOT APPLICABLE	64456	13134650.2	
7	DON'T KNOW	188	30951.6	
8	REFUSAL	7	2290.7	
9	NOT STATED	5705	1186764.4	
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.				
# OH1FCHW: Inability to chew - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# OH1FCHW: Inability to chew - (F)				
Statistics [NW/ W]		[Valid=127375 / 27200265.26] [Invalid=3686 / 817106.65]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11018	1876310.0	<div><div></div></div> 6.9%
2	NO	116357	25323955.3	<div><div></div></div> 93.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3686	817106.6	
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.				
# OH1FTH: Theme module: Oral health 1				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=131061 / 28017371.91] [Invalid=0 / 0]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	131061	28017371.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
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.				
# OH1_20: Self-perceived health of teeth and mouth				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=127647 / 27244549.54] [Invalid=3414 / 772822.37]		
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	28562	6464899.0	<div><div></div></div> 23.7%
2	VERY GOOD	42123	9012811.5	<div><div></div></div> 33.1%
3	GOOD	38902	8028379.9	<div><div></div></div> 29.5%
4	FAIR	12456	2651391.7	<div><div></div></div> 9.7%
5	POOR	5604	1087067.4	<div><div></div></div> 4.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	466	65620.2	
8	REFUSAL	45	7527.2	
9	NOT STATED	2903	699675.0	
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.				
# OH1_21A: Ability to chew - firm foods				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127519 / 27218197.42] [Invalid=3542 / 799174.49]		
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	123198	26381276.9	<div><div></div></div> 96.9%
2	NO	4321	836920.5	<div><div></div></div> 3.1%
6	NOT APPLICABLE	0	0.0	

# OH1_21A: Ability to chew - firm foods				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	113	22274.5	
8	REFUSAL	15	4077.6	
9	NOT STATED	3414	772822.4	
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.				
# OH1_21B: Ability to chew - fresh apple				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127439 / 27216601.65] [Invalid=3622 / 800770.26]			
Literal question	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ... bite off and chew a piece of fresh apple?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117590	25570936.2	<div></div> 94.0%
2	NO	9849	1645665.4	<div></div> 6.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	191	24621.7	
8	REFUSAL	17	3326.2	
9	NOT STATED	3414	772822.4	
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.				
# OH1_21C: Ability to chew - boiled vegetables				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127625 / 27241429.01] [Invalid=3436 / 775942.9]			
Literal question	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ... chew boiled vegetables?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	126208	26941578.2	<div></div> 98.9%
2	NO	1417	299850.8	<div></div> 1.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	12	1073.8	
8	REFUSAL	10	2046.7	
9	NOT STATED	3414	772822.4	
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.				
# OH1_22: Freq. - pain in teeth/gums - past mo.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=127469 / 27214410.17] [Invalid=3592 / 802961.74]			
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	5237	1124505.6	<div></div> 4.1%
2	SOMETIMES	15239	3348234.6	<div></div> 12.3%
3	RARELY	26875	5694036.0	<div></div> 20.9%
4	NEVER	80118	17047634.0	<div></div> 62.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	167	27806.2	
8	REFUSAL	11	2333.2	
9	NOT STATED	3414	772822.4	

# OH1_22: Freq. - pain in teeth/gums - past mo.				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HCSFOPT: Optional module: HCS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43958 / 10935120.46] [Invalid=87103 / 17082251.45]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43958	10935120.5	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	87103	17082251.4	
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.				
# HCS_1: Rating of availability hlth care - prov				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=40318 / 9974386.8] [Invalid=90743 / 18042985.11]			
Literal question	Overall, how would you rate the availability of health care services in [province]? Would you say it is: (excellent, good, fair, or poor)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	5105	1305086.8	<div><div></div></div> 13.1%
2	GOOD	17168	4379185.7	<div><div></div></div> 43.9%
3	FAIR	11526	2802785.4	<div><div></div></div> 28.1%
4	POOR	6519	1487328.9	<div><div></div></div> 14.9%
6	NOT APPLICABLE	88916	17582644.0	
7	DON'T KNOW	1061	254058.6	
8	REFUSAL	26	5535.7	
9	NOT STATED	740	200746.8	
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.				
# HCS_2: Rating of quality of health care - prov				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=39871 / 9895686.42] [Invalid=91190 / 18121685.49]			
Literal question	Overall, how would you rate the quality of the health care services that are available in [province]: (excellent, good, fair, or poor)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	6925	1698005.2	<div><div></div></div> 17.2%
2	GOOD	21266	5352178.2	<div><div></div></div> 54.1%
3	FAIR	8700	2142615.9	<div><div></div></div> 21.7%
4	POOR	2980	702887.2	<div><div></div></div> 7.1%
6	NOT APPLICABLE	88916	17582644.0	
7	DON'T KNOW	445	77749.2	
8	REFUSAL	2	951.2	
9	NOT STATED	1827	460341.1	
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.				
# HCS_3: Rating of availability hlth care - comm.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# HCS_3: Rating of availability hlth care - comm.				
Statistics [NW/ W]		[Valid=39490 / 9723000.15] [Invalid=91571 / 18294371.76]		
Literal question		Overall, how would you rate the availability of health care services in your community?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	5549	1428862.6	<div><div></div></div> 14.7%
2	GOOD	17250	4405795.7	<div><div></div></div> 45.3%
3	FAIR	9754	2371660.9	<div><div></div></div> 24.4%
4	POOR	6937	1516680.9	<div><div></div></div> 15.6%
6	NOT APPLICABLE	88916	17582644.0	
7	DON'T KNOW	822	250351.4	
8	REFUSAL	6	1035.2	
9	NOT STATED	1827	460341.1	
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.				
# HCS_4: Rating of quality of hlth care - comm.				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=39219 / 9651842.91] [Invalid=91842 / 18365529]		
Literal question		Overall, how would you rate the quality of the health care services that are available in your community?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	6870	1624855.8	<div><div></div></div> 16.8%
2	GOOD	21112	5291543.1	<div><div></div></div> 54.8%
3	FAIR	7966	1999391.5	<div><div></div></div> 20.7%
4	POOR	3271	736052.5	<div><div></div></div> 7.6%
6	NOT APPLICABLE	88916	17582644.0	
7	DON'T KNOW	1088	317826.7	
8	REFUSAL	11	4717.2	
9	NOT STATED	1827	460341.1	
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.				
# HWT_4: Opinion of own weight - self-reported				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=123629 / 26455861.16] [Invalid=7432 / 1561510.75]		
Literal question		Do you consider yourself: (overweight, underweight, or just about right)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OVERWEIGHT	52156	10316921.6	<div><div></div></div> 39.0%
2	UNDERWEIGHT	5272	1193049.6	<div><div></div></div> 4.5%
3	JUST ABOUT RIGHT	66201	14945890.0	<div><div></div></div> 56.5%
6	NOT APPLICABLE	1150	251652.5	
7	DON'T KNOW	288	49116.5	
8	REFUSAL	20	2574.2	
9	NOT STATED	5974	1258167.5	
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.				
# HWTGHTM: Height (metres) / self-reported - (D,G)				
Information		[Type= continuous] [Format=numeric] [Range= 0.914-2.134] [Missing=*]		
Statistics [NW/ W]		[Valid=125823 / 26817977.91] [Invalid=5238 / 1199394]		

HWTGHTM: Height (metres) / self-reported - (D,G)

Value	Label	Cases	Weighted	Percentage (Weighted)
0.914	0.926 M OR LESS	0	0.0	
0.94	0.927 TO 0.952 M	0	0.0	
0.965	0.953 TO 0.977 M	0	0.0	
0.991	0.978 TO 1.002 M	0	0.0	
1.016	1.003 TO 1.028 M	0	0.0	
1.041	1.029 TO 1.053 M	0	0.0	
1.067	1.054 TO 1.079 M	0	0.0	
1.092	1.080 TO 1.104 M	0	0.0	
1.118	1.105 TO 1.129 M	0	0.0	
1.143	1.130 TO 1.155 M	0	0.0	
1.168	1.156 TO 1.180 M	0	0.0	
1.194	1.181 TO 1.206 M	0	0.0	
1.219	1.207 TO 1.231 M	0	0.0	
1.245	1.232 TO 1.256 M	0	0.0	
1.27	1.257 TO 1.282 M	14	2667.6	0.0%
1.295	1.283 TO 1.307 M	7	1517.3	0.0%
1.321	1.308 TO 1.333 M	27	8519.1	0.0%
1.346	1.334 TO 1.358 M	20	6481.2	0.0%
1.372	1.359 TO 1.383 M	25	5359.0	0.0%
1.397	1.384 TO 1.409 M	90	15168.0	0.1%
1.422	1.410 TO 1.434 M	103	17238.7	0.1%
1.448	1.435 TO 1.460 M	227	48404.1	0.2%
1.473	1.461 TO 1.485 M	774	139266.6	0.5%
1.499	1.486 TO 1.510 M	1733	341188.1	1.3%
1.524	1.511 TO 1.536 M	4563	858921.3	3.2%
1.549	1.537 TO 1.561 M	5360	1016980.2	3.8%
1.575	1.562 TO 1.587 M	10274	2004428.6	7.5%
1.6	1.588 TO 1.612 M	9737	1985590.1	7.4%
1.626	1.613 TO 1.637 M	11627	2351504.1	8.8%
1.651	1.638 TO 1.663 M	9866	2046020.6	7.6%
1.676	1.664 TO 1.688 M	11336	2386277.0	8.9%
1.702	1.689 TO 1.714 M	10753	2430281.3	9.1%
1.727	1.715 TO 1.739 M	10585	2265027.4	8.4%
1.753	1.740 TO 1.764 M	8184	1852686.1	6.9%
1.778	1.765 TO 1.790 M	9274	2037031.2	7.6%
1.803	1.791 TO 1.815 M	7620	1741112.3	6.5%
1.829	1.816 TO 1.841 M	5948	1373230.4	5.1%
1.854	1.842 TO 1.866 M	3223	797540.9	3.0%
1.88	1.867 TO 1.891 M	2413	593101.7	2.2%
1.905	1.892 TO 1.917 M	1028	245696.7	0.9%
1.93	1.918 TO 1.942 M	787	184216.7	0.7%
1.956	1.943 TO 1.968 M	225	62521.4	0.2%
1.981	1.969 TO 1.993 M	0	0.0	
2.007	1.994 TO 2.018 M	0	0.0	
2.032	2.019 TO 2.044 M	0	0.0	

# HWTGHTM: Height (metres) / self-reported - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2.057	2.045 TO 2.069 M	0	0.0	
2.083	2.070 TO 2.095 M	0	0.0	
2.108	2.096 TO 2.120 M	0	0.0	
2.134	2.121M OR TALLER	0	0.0	
9.996	NOT APPLICABLE	1150	251652.5	
9.997	DON'T KNOW	0	0.0	
9.998	REFUSAL	0	0.0	
9.999	NOT STATED	4088	947741.5	
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.				
# HWTGWTK: Weight (kilograms)/self-reported - (D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 30.6-135] [Missing=*]			
Statistics [NW/ W]	[Valid=123759 / 26467564.17] [Invalid=7302 / 1549807.74] [Mean=73.966 / 73.278] [StdDev=17.176 / 17.125]			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.96	NOT APPLICABLE	0	0.0	
999.97	DON'T KNOW	0	0.0	
999.98	REFUSAL	0	0.0	
999.99	NOT STATED	7302	1549807.7	
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.				
# HWTGBMI: BMI / self-report - (D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 11.91-54.96] [Missing=*]			
Statistics [NW/ W]	[Valid=123047 / 26321387.48] [Invalid=8014 / 1695984.43] [Mean=25.931 / 25.468] [StdDev=5.219 / 5.053]			
Value	Label	Cases	Weighted	Percentage (Weighted)
999.96	NOT APPLICABLE	0	0.0	
999.97	DON'T KNOW	0	0.0	
999.98	REFUSAL	0	0.0	
999.99	NOT STATED	8014	1695984.4	
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.				
# HWTGISW: BMI class. (18 +) / self-report - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=113322 / 24063807.94] [Invalid=17739 / 3953563.97]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNDERWEIGHT	2601	637776.1	<div><div></div></div> 2.7%
2	NORMAL WEIGHT	48842	11170641.4	<div><div></div></div> 46.4%
3	OVERWEIGHT	39526	8157794.3	<div><div></div></div> 33.9%
4	OBESE	22353	4097596.1	<div><div></div></div> 17.0%
6	NOT APPLICABLE	11050	2558832.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	6689	1394731.7	
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.				
# HWTDCOL: BMI class. (12-17) / self-report. - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9552 / 2217326.34] [Invalid=121509 / 25800045.57]			

# HWTDCOL: BMI class. (12-17) / self-report. - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEITHER NOR	7493	1795134.0	<div><div></div></div> 81.0%
2	OVERWEIGHT	1595	324450.6	<div><div></div></div> 14.6%
3	OBESE	464	97741.8	<div><div></div></div> 4.4%
6	NOT APPLICABLE	120011	25458539.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1498	341506.0	
<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>				
# CCC_031: Has asthma				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130932 / 27991698.05] [Invalid=129 / 25673.86]			
Literal question	(Do you have) asthma?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11114	2301556.5	<div><div></div></div> 8.2%
2	NO	119818	25690141.6	<div><div></div></div> 91.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	101	19002.4	
8	REFUSAL	27	6141.9	
9	NOT STATED	1	529.6	
<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>				
# CCC_035: Asthma - had symptoms/attacks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11093 / 2298823.09] [Invalid=119968 / 25718548.82]			
Literal question	Have you had any asthma symptoms or asthma attacks in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5773	1217328.1	<div><div></div></div> 53.0%
2	NO	5320	1081495.0	<div><div></div></div> 47.0%
6	NOT APPLICABLE	119818	25690141.6	
7	DON'T KNOW	21	2733.4	
8	REFUSAL	0	0.0	
9	NOT STATED	129	25673.9	
<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>				
# CCC_036: Asthma - took medication				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11110 / 2300690.27] [Invalid=119951 / 25716681.64]			
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	8534	1739749.9	<div><div></div></div> 75.6%
2	NO	2576	560940.4	<div><div></div></div> 24.4%
6	NOT APPLICABLE	119818	25690141.6	
7	DON'T KNOW	4	866.2	
8	REFUSAL	0	0.0	

# CCC_036: Asthma - took medication				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	129	25673.9	
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.				
# CCC_051: Has arthritis				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130765 / 27954122.35] [Invalid=296 / 63249.56]		
Literal question		Do you have arthritis, excluding fibromyalgia?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27193	4237244.3	<div><div></div></div> 15.2%
2	NO	103572	23716878.1	<div><div></div></div> 84.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	263	54405.4	
8	REFUSAL	5	2172.7	
9	NOT STATED	28	6671.4	
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.				
# CCC_061: Has back problems/excl. fibro/arthritis				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130828 / 27978419.52] [Invalid=233 / 38952.39]		
Literal question		Do you have back problems, excluding fibromyalgia and arthritis?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29666	5647987.0	<div><div></div></div> 20.2%
2	NO	101162	22330432.6	<div><div></div></div> 79.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	197	30078.7	
8	REFUSAL	8	2202.3	
9	NOT STATED	28	6671.4	
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.				
# CCC_071: Has high blood pressure				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130506 / 27913044.57] [Invalid=555 / 104327.34]		
Literal question		Do you have high blood pressure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27558	4522471.9	<div><div></div></div> 16.2%
2	NO	102948	23390572.7	<div><div></div></div> 83.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	521	95686.8	
8	REFUSAL	6	1969.1	
9	NOT STATED	28	6671.4	
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.				
# CCC_072: Ever diagnosed with high blood pressure				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=103219 / 23445545.57] [Invalid=27842 / 4571826.34]		
Literal question		Have you ever been diagnosed with high blood pressure?		

# CCC_072: Ever diagnosed with high blood pressure					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7021	1222435.0	<div><div></div></div> 5.2%	
2	NO	96198	22223110.6		<div><div></div></div> 94.8%
6	NOT APPLICABLE	27558	4522471.9		
7	DON'T KNOW	247	40397.6		
8	REFUSAL	3	316.3		
9	NOT STATED	34	8640.5		
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.					
# CCC_073: Medication - high blood pressure					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=34523 / 5738759.74] [Invalid=96538 / 22278612.17]			
Literal question		In the past month, have you taken any medicine for high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	26677	4233272.2	<div><div></div></div> 73.8%	
2	NO	7846	1505487.5	<div><div></div></div> 26.2%	
6	NOT APPLICABLE	96198	22223110.6		
7	DON'T KNOW	56	6147.1		
8	REFUSAL	0	0.0		
9	NOT STATED	284	49354.5		
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.					
# CCC_081: Has migraine headaches					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=130908 / 27982443.86] [Invalid=153 / 34928.05]			
Literal question		Remember, we are interested in conditions diagnosed by a health professional. Do you have migraine headaches?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13552	2976220.4	<div><div></div></div> 10.6%	
2	NO	117356	25006223.4		<div><div></div></div> 89.4%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	116	25986.6		
8	REFUSAL	9	2270.0		
9	NOT STATED	28	6671.4		
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.					
# CCC_91A: Has chronic bronchitis					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=92627 / 19666100.32] [Invalid=38434 / 8351271.59]			
Literal question		Remember, we are interested in conditions diagnosed by a health professional. Do you have chronic bronchitis?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2886	500462.0	<div><div></div></div> 2.5%	
2	NO	89741	19165638.4		<div><div></div></div> 97.5%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	167	31883.2		
8	REFUSAL	7	2246.5		
9	NOT STATED	38260	8317141.9		
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.					

# CCC_91E: Has emphysema				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101444 / 20144422.95] [Invalid=29617 / 7872948.96]			
Literal question	Remember, we are interested in conditions diagnosed by a health professional. Do you have emphysema?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1369	197675.1	1.0%
2	NO	100075	19946747.9	99.0%
6	NOT APPLICABLE	29454	7841004.0	
7	DON'T KNOW	133	25068.1	
8	REFUSAL	6	1595.0	
9	NOT STATED	24	5281.9	
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.				
# CCC_91F: Has COPD				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101239 / 20110343.15] [Invalid=29822 / 7907028.76]			
Literal question	Remember, we are interested in conditions diagnosed by a health professional. Do you have chronic obstructive pulmonary disease (COPD)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1832	256661.6	1.3%
2	NO	99407	19853681.6	98.7%
6	NOT APPLICABLE	29454	7841004.0	
7	DON'T KNOW	338	59147.9	
8	REFUSAL	6	1595.0	
9	NOT STATED	24	5281.9	
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.				
# CCC_101: Has diabetes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130917 / 27986876.23] [Invalid=144 / 30495.68]			
Literal question	(Remember, we are interested in conditions diagnosed by a health professional.) Do you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9473	1635141.3	5.8%
2	NO	121444	26351734.9	94.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	107	21481.3	
8	REFUSAL	9	2343.0	
9	NOT STATED	28	6671.4	
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.				
# CCCG102: Diabetes - age first diagnosed - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=9351 / 1619249.43] [Invalid=121710 / 26398122.48]			
Literal question	How old were you when this was first diagnosed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 11 YEARS	203	37590.6	2.3%
2	12 TO 17 YEARS	169	31089.2	1.9%

# CCCG102: Diabetes - age first diagnosed - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	18 TO 24 YEARS	246	49310.4	<div><div></div></div> 3.0%
4	25 TO 29 YEARS	191	35561.7	<div><div></div></div> 2.2%
5	30 TO 34 YEARS	310	63607.3	<div><div></div></div> 3.9%
6	35 TO 39 YEARS	452	105787.4	<div><div></div></div> 6.5%
7	40 TO 44 YEARS	732	169650.8	<div><div></div></div> 10.5%
8	45 TO 49 YEARS	927	193697.8	<div><div></div></div> 12.0%
9	50 TO 54 YEARS	1313	230786.0	<div><div></div></div> 14.3%
10	55 TO 59 YEARS	1264	209811.0	<div><div></div></div> 13.0%
11	60 TO 64 YEARS	1202	186972.4	<div><div></div></div> 11.5%
12	65 TO 69 YEARS	946	127733.8	<div><div></div></div> 7.9%
13	70 TO 74 YEARS	708	100422.5	<div><div></div></div> 6.2%
14	75 TO 79 YEARS	427	46512.4	<div><div></div></div> 2.9%
15	80 YEARS OR MORE	261	30715.9	<div><div></div></div> 1.9%
96	NOT APPLICABLE	121444	26351734.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	266	46387.6	
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.				
# CCC_10A: Diabetes diagnosed when pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1510 / 288107.59] [Invalid=129551 / 27729264.32]			
Literal question	Were you pregnant when you were first diagnosed with diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	231	58945.5	<div><div></div></div> 20.5%
2	NO	1279	229162.1	<div><div></div></div> 79.5%
6	NOT APPLICABLE	129440	27710165.1	
7	DON'T KNOW	5	865.4	
8	REFUSAL	0	0.0	
9	NOT STATED	106	18233.7	
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.				
# CCC_10B: Diabetes diagnosed - other than pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=230 / 58406.75] [Invalid=130831 / 27958965.16]			
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	171	37919.7	<div><div></div></div> 64.9%
2	NO	59	20487.0	<div><div></div></div> 35.1%
6	NOT APPLICABLE	130719	27939327.2	
7	DON'T KNOW	1	538.8	
8	REFUSAL	0	0.0	
9	NOT STATED	111	19099.2	
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.				

# CCC_10C: Diabetes diag. - when started w/insulin				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=9366 / 1606904.04] [Invalid=121695 / 26410467.87]			
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	819	160117.7	<div><div></div></div> 10.0%
2	1 TO < 2 MONTHS	84	18578.7	<div><div></div></div> 1.2%
3	2 TO < 6 MONTHS	79	15668.2	<div><div></div></div> 1.0%
4	6 MONTH - < 1 YR	84	17230.7	<div><div></div></div> 1.1%
5	>= 1 YR	1149	185771.8	<div><div></div></div> 11.6%
6	NEVER	7151	1209536.9	<div><div></div></div> 75.3%
96	NOT APPLICABLE	121503	26372221.9	
97	DON'T KNOW	45	7011.4	
98	REFUSAL	2	200.1	
99	NOT STATED	145	31034.4	
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.				
# CCC_105: Diabetes - currently takes insulin				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9396 / 1611187.34] [Invalid=121665 / 26406184.57]			
Literal question	Do you currently take insulin for your diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1974	338563.5	<div><div></div></div> 21.0%
2	NO	7422	1272623.8	<div><div></div></div> 79.0%
6	NOT APPLICABLE	121503	26372221.9	
7	DON'T KNOW	4	663.1	
8	REFUSAL	0	0.0	
9	NOT STATED	158	33299.6	
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.				
# CCC_106: Diabetes - pills to control blood sugar				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9391 / 1611562.27] [Invalid=121670 / 26405809.64]			
Literal question	In the past month, did you take pills to control your blood sugar?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6723	1164268.9	<div><div></div></div> 72.2%
2	NO	2668	447293.4	<div><div></div></div> 27.8%
6	NOT APPLICABLE	121503	26372221.9	
7	DON'T KNOW	22	2553.3	
8	REFUSAL	0	0.0	
9	NOT STATED	145	31034.4	
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.				
# CCC_121: Has heart disease				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130689 / 27959386.84] [Invalid=372 / 57985.07]			
Literal question	In the past month did you have heart disease?			

# CCC_121: Has heart disease				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8728	1347814.3	4.8%
2	NO	121961	26611572.5	95.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	332	48544.0	
8	REFUSAL	12	2769.7	
9	NOT STATED	28	6671.4	
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.				
# CCC_131: Has cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130884 / 27986486.32] [Invalid=177 / 30885.59]			
Literal question	(Do you have) cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3225	512901.9	1.8%
2	NO	127659	27473584.4	98.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	138	21714.8	
8	REFUSAL	11	2499.3	
9	NOT STATED	28	6671.4	
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.				
# CCC_31A: Ever had cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127709 / 27479603.28] [Invalid=3352 / 537768.63]			
Literal question	Have you ever been diagnosed with cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7306	1139758.3	4.1%
2	NO	120403	26339845.0	95.9%
6	NOT APPLICABLE	3229	513826.8	
7	DON'T KNOW	77	13967.4	
8	REFUSAL	7	803.7	
9	NOT STATED	39	9170.8	
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.				
# CCC_141: Has stomach or intestinal ulcers				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130634 / 27937544.57] [Invalid=427 / 79827.34]			
Literal question	Remember, we are interested in conditions diagnosed by a health professional. Do you have intestinal or stomach ulcers?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4495	843248.3	3.0%
2	NO	126139	27094296.3	97.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	385	69938.5	
8	REFUSAL	14	3217.4	
9	NOT STATED	28	6671.4	
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.				

# CCC_151: Suffers from the effects of a stroke				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130884 / 27986552.2] [Invalid=177 / 30819.71]			
Literal question	Do you suffer from the effects of a stroke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2039	304595.1	1.1%
2	NO	128845	27681957.1	98.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	135	19167.3	
8	REFUSAL	14	4981.0	
9	NOT STATED	28	6671.4	
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.				
# CCC_161: Has urinary incontinence				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130793 / 27966141.43] [Invalid=268 / 51230.48]			
Literal question	(Do you suffer) from urinary incontinence?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6034	898810.7	3.2%
2	NO	124759	27067330.7	96.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	224	40677.2	
8	REFUSAL	16	3881.8	
9	NOT STATED	28	6671.4	
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.				

# CCC_171: Has bowel disorder					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=130745 / 27958831.7] [Invalid=316 / 58540.21]				
Literal question	Do you suffer from a bowel disorder such as Crohn's Disease, ulcerative colitis, irritable bowel syndrome or bowel incontinence?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6848	1190172.6	<div><div></div></div>	4.3%
2	NO	123897	26768659.1	<div><div></div></div>	95.7%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	273	48692.2		
8	REFUSAL	15	3176.5		
9	NOT STATED	28	6671.4		
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.					
# CCC_17A: Type of bowel disease					
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]				
Statistics [NW/ W]	[Valid=6719 / 1171542.65] [Invalid=124342 / 26845829.26]				
Literal question	What kind of bowel disease do you have?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	CROHN'S DISEASE	546	104750.4	<div><div></div></div>	8.9%
2	ULCER. COLITIS	676	127727.3	<div><div></div></div>	10.9%
3	IRRITABLE BOWEL	3771	676866.3	<div><div></div></div>	57.8%
4	INCONTINENCE	301	50569.6	<div><div></div></div>	4.3%
5	OTHER	1425	211629.1	<div><div></div></div>	18.1%
6	NOT APPLICABLE	123897	26768659.1		
7	DON'T KNOW	123	17887.8		
8	REFUSAL	6	742.1		
9	NOT STATED	316	58540.2		
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.					
# CCC_280: Has a mood disorder					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=130816 / 27969759.22] [Invalid=245 / 47612.69]				
Literal question	Remember, we are interested in conditions diagnosed by a health professional. Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	9696	1845580.6	<div><div></div></div>	6.6%
2	NO	121120	26124178.7	<div><div></div></div>	93.4%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	184	35117.3		
8	REFUSAL	33	5824.0		
9	NOT STATED	28	6671.4		
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.					
# CCC_290: Has an anxiety disorder					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=130802 / 27967439.11] [Invalid=259 / 49932.8]				
Literal question	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?				

# CCC_290: Has an anxiety disorder				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7631	1542037.1	<div><div></div></div> 5.5%
2	NO	123171	26425402.0	<div><div></div></div> 94.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	201	36960.5	
8	REFUSAL	30	6300.9	
9	NOT STATED	28	6671.4	
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.				
# DIAFOPT: Optional module: DIA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=76987 / 16697171.9] [Invalid=54074 / 11320200.01]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	76987	16697171.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	54074	11320200.0	
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.				
# DIA_01: Tested for "A-one-C" haemoglobin				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5539 / 939420.08] [Invalid=125522 / 27077951.83]			
Literal question	In the past 12 months, has a health care professional tested you for haemoglobin "A-one-C"? (An "A-one- C" haemoglobin test measures the average level of blood sugar over a 3-month period.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4593	794896.3	<div><div></div></div> 84.6%
2	NO	946	144523.8	<div><div></div></div> 15.4%
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	227	39627.4	
8	REFUSAL	1	78.9	
9	NOT STATED	86	18869.0	
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.				
# DIA_02: No. of times - tested for "A-one-C"				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=4476 / 772804.91] [Invalid=126585 / 27244567]			
Literal question	How many times? (In the past 12 months, has a health care professional tested you for haemoglobin "A- one-C"?)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		788	126800.8	<div><div></div></div> 16.4%
2		1161	219043.6	<div><div></div></div> 28.3%
3		658	121565.5	<div><div></div></div> 15.7%
4		1504	245256.1	<div><div></div></div> 31.7%
5		31	7787.0	<div><div></div></div> 1.0%
6		115	24228.1	<div><div></div></div> 3.1%
7		7	977.8	<div><div></div></div> 0.1%

# DIA_02: No. of times - tested for "A-one-C"				
Value	Label	Cases	Weighted	Percentage (Weighted)
8		11	2294.7	0.3%
9		10	1042.1	0.1%
10		12	1841.8	0.2%
11		1	38.7	0.0%
12		135	16171.0	2.1%
13		1	89.3	0.0%
14		1	81.2	0.0%
15		2	216.5	0.0%
20		2	64.3	0.0%
24		10	1813.7	0.2%
25		2	179.3	0.0%
26		7	1001.5	0.1%
30		2	150.2	0.0%
32		1	101.7	0.0%
36		2	324.4	0.0%
43		1	95.4	0.0%
50		1	182.7	0.0%
52		9	718.2	0.1%
56		1	688.0	0.1%
99		1	51.5	0.0%
996	NOT APPLICABLE	126154	27163900.3	
997	DON'T KNOW	117	22091.4	
998	REFUSAL	0	0.0	
999	NOT STATED	314	58575.3	
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.				
# DIA_03: Feet checked by health professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5719 / 968672.9] [Invalid=125342 / 27048699.01]			
Literal question	In the past 12 months, has a health care professional checked your feet for any sores or irritations?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2944	503283.2	52.0%
2	NO	2775	465389.7	48.0%
3	NO FEET	0	0.0	
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	47	10374.6	
8	REFUSAL	0	0.0	
9	NOT STATED	87	18948.0	
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.				
# DIA_04: No of times - feet checked by hlth prof.				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=2873 / 490610.87] [Invalid=128188 / 27526761.04]			
Literal question	How many times? (In the past 12 months, has a health care professional checked your feet for any sores or irritations?)			

DIA_04: No of times - feet checked by hlth prof.

Value	Label	Cases	Weighted	Percentage (Weighted)
1		1063	184217.9	37.5%
2		597	101389.7	20.7%
3		242	51471.1	10.5%
4		421	78019.9	15.9%
5		36	6834.6	1.4%
6		158	22430.3	4.6%
7		16	2223.9	0.5%
8		63	7757.7	1.6%
9		21	2168.3	0.4%
10		39	6689.5	1.4%
11		3	363.0	0.1%
12		154	19788.2	4.0%
13		2	119.5	0.0%
14		2	202.3	0.0%
15		7	1001.4	0.2%
16		1	176.8	0.0%
18		1	56.6	0.0%
20		2	198.6	0.0%
24		8	629.2	0.1%
25		1	58.6	0.0%
26		3	329.1	0.1%
30		3	133.8	0.0%
32		1	121.2	0.0%
33		1	316.9	0.1%
34		1	228.0	0.0%
36		3	125.0	0.0%
38		1	73.2	0.0%
45		1	317.3	0.1%
48		3	146.9	0.0%
52		10	778.1	0.2%
60		3	175.4	0.0%
61		1	1646.1	0.3%
80		1	105.7	0.0%
90		1	54.2	0.0%
99		3	262.8	0.1%
996	NOT APPLICABLE	128005	27489091.4	
997	DON'T KNOW	71	12672.4	
998	REFUSAL	0	0.0	
999	NOT STATED	112	24997.3	

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.

DIA_05: Urine tested for protein by health prof.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=5512 / 937760.37] [Invalid=125549 / 27079611.54]
Literal question	In the past 12 months, has a health care professional tested your urine for protein (i.e., Microalbumin)?

# DIA_05: Urine tested for protein by health prof.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4055	696682.5	<div></div> 74.3%
2	NO	1457	241077.9	<div></div> 25.7%
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	253	41191.9	
8	REFUSAL	1	95.2	
9	NOT STATED	87	18948.0	
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.				
# DIA_06: Ever had eye exam with pupils dilated				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5651 / 961470.67] [Invalid=125410 / 27055901.24]			
Literal question	Have you ever had an eye exam where the pupils of your eyes were dilated? (This procedure would have made you temporarily sensitive to light.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4256	729671.2	<div></div> 75.9%
2	NO	1395	231799.5	<div></div> 24.1%
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	115	17576.8	
8	REFUSAL	0	0.0	
9	NOT STATED	87	18948.0	
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.				
# DIA_07: Eye exam with pupils dilated - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4234 / 724676.67] [Invalid=126827 / 27292695.24]			
Literal question	When was the last time: (less than one month ago, 1 month to less than 1 year ago, 1 year to less than 2 years ago, or 2 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 1 MONTH	578	101930.8	<div></div> 14.1%
2	1 MO.TO < 1 YEAR	2451	408544.8	<div></div> 56.4%
3	1 TO < 2 YEARS	739	140882.4	<div></div> 19.4%
4	2 OR MORE YEARS	466	73318.6	<div></div> 10.1%
6	NOT APPLICABLE	126603	27251176.0	
7	DON'T KNOW	22	4994.5	
8	REFUSAL	0	0.0	
9	NOT STATED	202	36524.8	
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.				
# DIA_08: Checks glucose level/self-reporting unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5723 / 971576.1] [Invalid=125338 / 27045795.81]			
Literal question	How often do you usually have your blood checked for glucose or sugar by yourself or by a family member or friend?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PER DAY	3012	506138.9	<div></div> 52.1%
2	PER WEEK	1581	262675.4	<div></div> 27.0%
3	PER MONTH	434	73275.4	<div></div> 7.5%

# DIA_08: Checks glucose level/self-reporting unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	PER YEAR	171	35460.8	<div><div></div></div> 3.6%
5	NEVER	525	94025.6	<div><div></div></div> 9.7%
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	43	7471.4	
8	REFUSAL	0	0.0	
9	NOT STATED	87	18948.0	
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.				
# DIA_N8B: Checks glucose level/self-no times day				
Information		[Type= discrete] [Format=numeric] [Range= 1-44] [Missing=*]		
Statistics [NW/ W]		[Valid=3005 / 504968.55] [Invalid=128056 / 27512403.36]		
Literal question		Interviewer: Enter the number of times per day.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1267	199894.6	<div><div></div></div> 39.6%
2		846	145683.7	<div><div></div></div> 28.9%
3		415	77860.8	<div><div></div></div> 15.4%
4		311	53370.8	<div><div></div></div> 10.6%
5		80	14028.1	<div><div></div></div> 2.8%
6		48	7610.0	<div><div></div></div> 1.5%
7		13	2433.8	<div><div></div></div> 0.5%
8		9	1793.7	<div><div></div></div> 0.4%
9		5	520.6	<div><div></div></div> 0.1%
10		8	1600.7	<div><div></div></div> 0.3%
12		1	75.8	<div><div></div></div> 0.0%
20		1	81.3	<div><div></div></div> 0.0%
44		1	14.6	<div><div></div></div> 0.0%
996	NOT APPLICABLE	127919	27484813.7	
997	DON'T KNOW	7	1170.3	
998	REFUSAL	0	0.0	
999	NOT STATED	130	26419.3	
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.				
# DIA_N8C: Checks glucose level - no times per week				
Information		[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]		
Statistics [NW/ W]		[Valid=1574 / 261936.96] [Invalid=129487 / 27755434.95]		
Literal question		Interviewer: Enter the number of times per week		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		460	77320.1	<div><div></div></div> 29.5%
2		390	58764.8	<div><div></div></div> 22.4%
3		439	76529.3	<div><div></div></div> 29.2%
4		212	37704.4	<div><div></div></div> 14.4%
5		37	5645.0	<div><div></div></div> 2.2%
6		25	4881.5	<div><div></div></div> 1.9%
7		2	76.0	<div><div></div></div> 0.0%
8		4	485.8	<div><div></div></div> 0.2%

# DIA_N8C: Checks glucose level - no times per week				
Value	Label	Cases	Weighted	Percentage (Weighted)
9		1	55.7	0.0%
10		1	68.9	0.0%
12		1	278.6	0.1%
14		1	93.2	0.0%
20		1	33.8	0.0%
996	NOT APPLICABLE	129350	27728277.2	
997	DON'T KNOW	7	738.5	
998	REFUSAL	0	0.0	
999	NOT STATED	130	26419.3	
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.				
# DIA_N8D: Checks glucose level -no times per month				
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]			
Statistics [NW/ W]	[Valid=430 / 72812.92] [Invalid=130631 / 27944558.99]			
Literal question	Interviewer: Enter the number of times per month			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		215	35571.4	<div></div> 48.9%
2		120	17257.0	<div></div> 23.7%
3		43	6834.2	<div></div> 9.4%
4		20	7279.0	<div></div> 10.0%
5		8	1509.2	<div></div> 2.1%
6		5	379.1	<div></div> 0.5%
7		2	137.1	<div></div> 0.2%
8		1	67.8	<div></div> 0.1%
10		5	2007.1	<div></div> 2.8%
12		1	68.7	<div></div> 0.1%
14		1	29.7	<div></div> 0.0%
15		7	1006.5	<div></div> 1.4%
20		1	376.5	<div></div> 0.5%
30		1	289.5	<div></div> 0.4%
996	NOT APPLICABLE	130497	27917677.1	
997	DON'T KNOW	4	462.5	
998	REFUSAL	0	0.0	
999	NOT STATED	130	26419.3	
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.				
# DIA_N8E: Checks glucose level -no times per year				
Information	[Type= discrete] [Format=numeric] [Range= 1-24] [Missing=*]			
Statistics [NW/ W]	[Valid=167 / 34577.86] [Invalid=130894 / 27982794.05]			
Literal question	Interviewer: Enter the number of times per year			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		41	5908.7	<div></div> 17.1%
2		30	6739.9	<div></div> 19.5%
3		16	6173.2	<div></div> 17.9%
4		46	8707.1	<div></div> 25.2%

# DIA_N8E: Checks glucose level -no times per year				
Value	Label	Cases	Weighted	Percentage (Weighted)
5		4	1382.8	<div><div></div></div> 4.0%
6		18	3384.6	<div><div></div></div> 9.8%
7		1	447.2	<div><div></div></div> 1.3%
8		1	198.1	<div><div></div></div> 0.6%
10		5	1145.0	<div><div></div></div> 3.3%
12		1	102.4	<div><div></div></div> 0.3%
15		1	63.2	<div><div></div></div> 0.2%
20		2	190.0	<div><div></div></div> 0.5%
24		1	135.6	<div><div></div></div> 0.4%
996	NOT APPLICABLE	130760	27955491.8	
997	DON'T KNOW	4	882.9	
998	REFUSAL	0	0.0	
999	NOT STATED	130	26419.3	
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.				
# DIA_09: Checks feet / self-reporting unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5602 / 950026.87] [Invalid=125459 / 27067345.04]			
Literal question	How often do you usually have your feet checked for any sores or irritations by yourself or by a family member or friend?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PER DAY	2140	326642.9	<div><div></div></div> 34.4%
2	PER WEEK	1212	197931.0	<div><div></div></div> 20.8%
3	PER MONTH	467	93839.4	<div><div></div></div> 9.9%
4	PER YEAR	254	42332.3	<div><div></div></div> 4.5%
5	NEVER	1529	289281.3	<div><div></div></div> 30.4%
6	NOT APPLICABLE	125208	27019376.5	
7	DON'T KNOW	164	29020.6	
8	REFUSAL	0	0.0	
9	NOT STATED	87	18948.0	
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.				
# DIA_N9B: Checks feet/self-number of times per day				
Information	[Type= discrete] [Format=numeric] [Range= 1-20] [Missing=*]			
Statistics [NW/ W]	[Valid=2130 / 325837.06] [Invalid=128931 / 27691534.85]			
Literal question	Interviewer: Enter the number of times per day.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		2046	307827.4	<div><div></div></div> 94.5%
2		60	9471.1	<div><div></div></div> 2.9%
3		9	2638.2	<div><div></div></div> 0.8%
4		7	3053.4	<div><div></div></div> 0.9%
5		3	319.8	<div><div></div></div> 0.1%
6		1	36.2	<div><div></div></div> 0.0%
7		2	2292.8	<div><div></div></div> 0.7%
11		1	125.3	<div><div></div></div> 0.0%
20		1	72.8	<div><div></div></div> 0.0%

# DIA_N9B: Checks feet/self-number of times per day				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	128670	27642760.5	
997	DON'T KNOW	10	805.8	
998	REFUSAL	0	0.0	
999	NOT STATED	251	47968.6	
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.				
# DIA_N9C: Checks feet/self-number of times week				
Information		[Type= discrete] [Format=numeric] [Range= 1-44] [Missing=*]		
Statistics [NW/ W]		[Valid=1205 / 197083.7] [Invalid=129856 / 27820288.21]		
Literal question		Interviewer: Enter the number of times per week.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		610	100908.1	<div></div> 51.2%
2		250	41248.2	<div></div> 20.9%
3		216	31582.5	<div></div> 16.0%
4		94	16356.4	<div></div> 8.3%
5		24	5478.2	<div></div> 2.8%
6		4	429.1	<div></div> 0.2%
7		3	168.6	<div></div> 0.1%
8		1	411.0	<div></div> 0.2%
9		1	270.3	<div></div> 0.1%
23		1	78.5	<div></div> 0.0%
44		1	152.8	<div></div> 0.1%
996	NOT APPLICABLE	129598	27771472.4	
997	DON'T KNOW	7	847.3	
998	REFUSAL	0	0.0	
999	NOT STATED	251	47968.6	
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.				
# DIA_N9D: Checks feet/self-number of times month				
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]		[Valid=466 / 93631.87] [Invalid=130595 / 27923740.04]		
Literal question		Interviewer: Enter the number of times per month.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		355	69933.4	<div></div> 74.7%
2		80	16506.3	<div></div> 17.6%
3		11	5143.4	<div></div> 5.5%
4		13	1504.5	<div></div> 1.6%
5		1	119.7	<div></div> 0.1%
6		1	77.4	<div></div> 0.1%
10		1	99.4	<div></div> 0.1%
12		1	86.4	<div></div> 0.1%
15		3	161.4	<div></div> 0.2%
996	NOT APPLICABLE	130343	27875564.0	
997	DON'T KNOW	1	207.5	
998	REFUSAL	0	0.0	

# DIA_N9D: Checks feet/self-number of times month				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	251	47968.6	
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.				
# DIA_N9E: Checks feet/self-number of times year				
Information		[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]		[Valid=252 / 41674.2] [Invalid=130809 / 27975697.71]		
Literal question		Interviewer: Enter the number of times per year.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		71	11662.4	<div></div> 28.0%
2		55	10696.9	<div></div> 25.7%
3		21	5303.8	<div></div> 12.7%
4		45	6161.4	<div></div> 14.8%
5		1	57.9	<div></div> 0.1%
6		33	4305.0	<div></div> 10.3%
7		2	320.8	<div></div> 0.8%
8		8	805.1	<div></div> 1.9%
9		9	1317.2	<div></div> 3.2%
10		3	857.0	<div></div> 2.1%
11		1	28.2	<div></div> 0.1%
12		2	139.1	<div></div> 0.3%
22		1	19.5	<div></div> 0.0%
996	NOT APPLICABLE	130556	27927071.0	
997	DON'T KNOW	2	658.1	
998	REFUSAL	0	0.0	
999	NOT STATED	251	47968.6	
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.				
# DIA_10: Medication - ASA - past month				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5562 / 926035.82] [Invalid=125499 / 27091336.09]		
Literal question		In the past month, did you take aspirin or other ASA (acetylsalicylic acid) medication every day or every second day?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3080	497907.6	<div></div> 53.8%
2	NO	2482	428128.2	<div></div> 46.2%
6	NOT APPLICABLE	125392	27069683.1	
7	DON'T KNOW	19	2658.0	
8	REFUSAL	1	47.0	
9	NOT STATED	87	18948.0	
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.				
# DIA_11: Medication -blood cholesterol-past month				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5503 / 915764.32] [Invalid=125558 / 27101607.59]		
Literal question		In the past month, did you take prescription medications such as Lipitor or Zocor to control your blood cholesterol levels?		

# DIA_11: Medication -blood cholesterol-past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3283	556853.1	<div><div></div></div> 60.8%
2	NO	2220	358911.2	<div><div></div></div> 39.2%
6	NOT APPLICABLE	125392	27069683.1	
7	DON'T KNOW	77	12878.6	
8	REFUSAL	2	97.9	
9	NOT STATED	87	18948.0	
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.				
# HUIFOPT: Optional module: HUI - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23545 / 6598141.09] [Invalid=107516 / 21419230.82]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23545	6598141.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	107516	21419230.8	
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.				
# HUIGVIS: Vision trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=23404 / 6565790.52] [Invalid=107657 / 21451581.39]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO VISUAL PROBL.	8949	2876802.5	<div><div></div></div> 43.8%
2	CORR. BY LENSES	14135	3620650.1	<div><div></div></div> 55.1%
3	HYPERMET/N CORR	104	27078.8	<div><div></div></div> 0.4%
4	MYOPIA/N CORR	113	23158.4	<div><div></div></div> 0.4%
5	MYOPIA&HYPERMET	103	18100.8	<div><div></div></div> 0.3%
6	NOT APPLICABLE	107516	21419230.8	
9	NOT STATED	141	32350.6	
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.				
# HUIGHER: Hearing problems - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=23434 / 6576903.98] [Invalid=107627 / 21440467.93]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	22781	6439400.8	<div><div></div></div> 97.9%
2	CORRECTED	525	111907.8	<div><div></div></div> 1.7%
3	NOT CORRECTED	128	25595.4	<div><div></div></div> 0.4%
6	NOT APPLICABLE	107516	21419230.8	
9	NOT STATED	111	21237.1	
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.				
# HUIGSPE: Speech trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# HUIGSPE: Speech trouble - function code - (D,G)				
Statistics [NW/ W]		[Valid=23510 / 6590255.08] [Invalid=107551 / 21427116.83]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	23366	6552130.4	<div></div> 99.4%
2	PART/NOT UNDERST	144	38124.6	<div></div> 0.6%
6	NOT APPLICABLE	107516	21419230.8	
9	NOT STATED	35	7886.0	
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.				
# HUIGMOB: Mobility trouble - function code - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=23508 / 6590932.87] [Invalid=107553 / 21426439.04]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	22648	6404826.3	<div></div> 97.2%
2	NO AID REQUIRED	103	23661.5	<div></div> 0.4%
3	NEED MECH. SUPP	502	106904.5	<div></div> 1.6%
4	HELP/CAN'T WALK	255	55540.6	<div></div> 0.8%
6	NOT APPLICABLE	107516	21419230.8	
9	NOT STATED	37	7208.2	
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.				
# HUIGDEX: Dexterity trouble - function code -(D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=23517 / 6591698.88] [Invalid=107544 / 21425673.03]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	23366	6553042.9	<div></div> 99.4%
2	NO HELP REQ'D	79	14368.9	<div></div> 0.2%
3	NEEDS HELP	72	24287.0	<div></div> 0.4%
6	NOT APPLICABLE	107516	21419230.8	
9	NOT STATED	28	6442.2	
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.				
# HUIDEMO: Emotion (function code)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=23432 / 6575095.05] [Invalid=107629 / 21442276.86]		
Literal question		Emotion (function code)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMOT. ATT. LEV.1	17548	4927082.1	<div></div> 74.9%
2	EMOT. ATT. LEV.2	5279	1478146.2	<div></div> 22.5%
3	EMOT. ATT. LEV.3	428	121546.9	<div></div> 1.8%
4	EMOT. ATT. LEV.4	124	37234.5	<div></div> 0.6%
5	EMOT. ATT. LEV.5	53	11085.4	<div></div> 0.2%
6	NOT APPLICABLE	107516	21419230.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	113	23046.0	
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.				

# HUIDCOG: Cognition prob. - function code - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=23428 / 6575285.87] [Invalid=107633 / 21442086.04]			
Literal question	Cognition prob. - function code - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	COG. ATT. LEVE 1	18567	5237970.4	<div><div></div></div> 79.7%
2	COG. ATT. LEVE 2	908	265716.5	<div><div></div></div> 4.0%
3	COG. ATT. LEVE 3	2702	732562.4	<div><div></div></div> 11.1%
4	COG. ATT. LEVE 4	793	220824.1	<div><div></div></div> 3.4%
5	COG. ATT. LEVE 5	423	106384.8	<div><div></div></div> 1.6%
6	COG. ATT. LEVE 6	35	11827.6	<div><div></div></div> 0.2%
96	NOT APPLICABLE	107516	21419230.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	117	22855.2	
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.				
# HUIDHSI: Health utilities index				
Information	[Type= continuous] [Format=numeric] [Range= -0.317-1] [Missing=*]			
Statistics [NW/ W]	[Valid=23099 / 6507190.66] [Invalid=107962 / 21510181.25] [Mean=0.889 / 0.898] [StdDev=0.178 / 0.169]			
Literal question	Health utilities index			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.996	NOT APPLICABLE	107516	21419230.8	
99.997	DON'T KNOW	0	0.0	
99.998	REFUSAL	0	0.0	
99.999	NOT STATED	446	90950.4	
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.				
# HUPDPAD: Pain (function code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=130634 / 27943133.44] [Invalid=427 / 74238.47]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PAIN	105537	23242948.4	<div><div></div></div> 83.2%
2	DOESN'T PREVENT	6615	1317794.1	<div><div></div></div> 4.7%
3	PREVENTS A FEW	7269	1420198.7	<div><div></div></div> 5.1%
4	PREVENTS SOME	6006	1079797.0	<div><div></div></div> 3.9%
5	PREVENTS MOST	5207	882395.2	<div><div></div></div> 3.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	427	74238.5	
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.				
# HCU_1AA: Has regular medical doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130863 / 27979492.19] [Invalid=198 / 37879.72]			
Literal question	Do you have a regular medical doctor?			

# HCU_1AA: Has regular medical doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111999	23685607.3	<div></div> 84.7%
2	NO	18864	4293884.8	<div></div> 15.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	184	33762.0	
8	REFUSAL	13	3588.2	
9	NOT STATED	1	529.6	
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.				
# HCU_1BA: Reason no dr - no one available in area				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18488 / 4217866.18] [Invalid=112573 / 23799505.73]		
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	4268	731990.3	<div></div> 17.4%
2	NO	14220	3485875.9	<div></div> 82.6%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	370	73469.7	
8	REFUSAL	6	2548.9	
9	NOT STATED	198	37879.7	
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.				
# HCU_1BB: Reason no dr - none taking new patients				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18488 / 4217866.18] [Invalid=112573 / 23799505.73]		
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	3625	883261.6	<div></div> 20.9%
2	NO	14863	3334604.6	<div></div> 79.1%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	370	73469.7	
8	REFUSAL	6	2548.9	
9	NOT STATED	198	37879.7	
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.				
# HCU_1BC: Reason no dr - not tried to contact one				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=18488 / 4217866.18] [Invalid=112573 / 23799505.73]		
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	7477	2018613.3	<div></div> 47.9%
2	NO	11011	2199252.8	<div></div> 52.1%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	370	73469.7	
8	REFUSAL	6	2548.9	
9	NOT STATED	198	37879.7	
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.				

# HCU_1BD: Reason no dr - has left/retired				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18488 / 4217866.18] [Invalid=112573 / 23799505.73]			
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	4184	747524.0	<div><div></div></div> 17.7%
2	NO	14304	3470342.2	<div><div></div></div> 82.3%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	370	73469.7	
8	REFUSAL	6	2548.9	
9	NOT STATED	198	37879.7	
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.				
# HCU_1BE: Reason no dr - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18488 / 4217866.18] [Invalid=112573 / 23799505.73]			
Literal question	Why do you not have a regular medical doctor? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1925	470466.6	<div><div></div></div> 11.2%
2	NO	16563	3747399.6	<div><div></div></div> 88.8%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	370	73469.7	
8	REFUSAL	6	2548.9	
9	NOT STATED	198	37879.7	
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.				
# HCU_01: Overnight patient				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130951 / 27976522.26] [Invalid=110 / 40849.65]			
Literal question	In the past 12 months, ^HAVE ^YOU2 been a patient overnight in a hospital, nursing home or convalescent home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12493	2209342.6	<div><div></div></div> 7.9%
2	NO	118458	25767179.7	<div><div></div></div> 92.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	53	9223.6	
8	REFUSAL	13	3139.4	
9	NOT STATED	44	28486.6	
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.				
# HCUG01A: # of nights as patient - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=71611 / 15193604.96] [Invalid=59450 / 12823766.95]			
Literal question	For how many nights in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31 NIGHTS OR +	659	98493.8	<div><div></div></div> 100.0%
96	NOT APPLICABLE	59246	12770750.1	
97	DON'T KNOW	0	0.0	

# HCUG01A: # of nights as patient - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	0	0.0	
99	NOT STATED	204	53016.8	
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.				
# HCU_02AA: Consulted fam. doctor/gen. practitioner				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130866 / 27976015.49] [Invalid=195 / 41356.42]			
Literal question	Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to any of the following health professionals about ^YOUR1 physical, emotional or mental health: ... a family doctor[, pediatrician] or general practitioner? (include pediatrician if age < 18)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	101208	21314022.0	76.2%
2	NO	29658	6661993.5	23.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	175	36979.4	
8	REFUSAL	6	708.1	
9	NOT STATED	14	3669.0	
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.				
# HCUG02A: # of consult. - family doctor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=130269 / 27884003.08] [Invalid=792 / 133368.83]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	405	75974.9	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	792	133368.8	
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.				
# HCU_02BB: Consulted with eye specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130838 / 27981957] [Invalid=223 / 35414.91]			
Literal question	([Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... an eye specialist, such as an ophthalmologist or optometrist (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54977	11055357.6	39.5%
2	NO	75861	16926599.4	60.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	204	31020.7	
8	REFUSAL	5	725.3	
9	NOT STATED	14	3669.0	
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.				
# HCUG02B: # of consult. - eye specialist - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			

# HCUG02B: # of consult. - eye specialist - (G)				
Statistics [NW/ W]		[Valid=130729 / 27962875.95] [Invalid=332 / 54495.96]		
Literal question		How many times (in the past 12 months)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		75861	16926599.4	<div></div> 60.5%
1		44033	9032618.0	<div></div> 32.3%
2		6851	1278980.6	<div></div> 4.6%
3		1784	326894.4	<div></div> 1.2%
4		976	168986.4	<div></div> 0.6%
5		388	72773.4	<div></div> 0.3%
6		380	65645.4	<div></div> 0.2%
7		85	17896.8	<div></div> 0.1%
8		123	25389.1	<div></div> 0.1%
9		21	3203.0	<div></div> 0.0%
10		91	22709.0	<div></div> 0.1%
11		3	423.0	<div></div> 0.0%
12	12+ CONSULTATION	133	20757.4	<div></div> 0.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	332	54496.0	
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.				
# HCU_02CC: Consulted with other medical doctor				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=130917 / 27993562.16] [Invalid=144 / 23809.75]		
Literal question		([Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... any other medical doctor or specialist such as a surgeon, allergist, orthopaedist, [gynaecologist/ urologist] or psychiatrist (about ^YOUR1 physical, emotional or mental health)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38256	7994292.6	<div></div> 28.6%
2	NO	92661	19999269.6	<div></div> 71.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	118	18069.2	
8	REFUSAL	12	2071.6	
9	NOT STATED	14	3669.0	
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.				
# HCUG02C: # of consult. - other doctor - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]		[Valid=130706 / 27959307.36] [Invalid=355 / 58064.55]		
Literal question		How many times (in the past 12 months)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		92661	19999269.6	<div></div> 71.5%
1		15717	3319769.5	<div></div> 11.9%
2		9147	1899100.5	<div></div> 6.8%
3		4282	876237.5	<div></div> 3.1%

# HCUG02C: # of consult. - other doctor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4		2878	577366.2	2.1%
5		1281	281188.2	1.0%
6		1301	260217.5	0.9%
7		393	78525.2	0.3%
8		509	101127.0	0.4%
9		162	30696.3	0.1%
10		518	118550.3	0.4%
11		64	11692.9	0.0%
12	12+ CONSULTATION	1793	405566.6	1.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	355	58064.6	
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.				
# HCU_02DD: Consulted with nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130873 / 27981867.16] [Invalid=188 / 35504.75]			
Literal question	[Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to: ... a nurse for care or advice about ^YOUR1 physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17242	3199200.5	11.4%
2	NO	113631	24782666.7	88.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	166	30203.7	
8	REFUSAL	8	1632.1	
9	NOT STATED	14	3669.0	
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.				
# HCUG02D: # of consult. - nurse - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=130594 / 27944057.17] [Invalid=467 / 73314.74]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		113631	24782666.7	88.7%
1		6732	1391408.7	5.0%
2		3260	606988.5	2.2%
3		1653	297481.5	1.1%
4		1093	197321.7	0.7%
5		605	110370.2	0.4%
6		636	98366.2	0.4%
7		121	15553.2	0.1%
8		231	34423.0	0.1%
9		59	9499.9	0.0%
10		333	62892.6	0.2%
11		24	4108.6	0.0%

HCUG02D: # of consult. - nurse - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
12	12+ CONSULTATION	2216	332976.3	1.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	467	73314.7	

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.

# HCU_02EE: Consulted with dentist or orthodontist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130924 / 27987933.79] [Invalid=137 / 29438.12]			
Literal question	([Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a dentist, dental hygienist or orthodontist (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	79755	18088148.3	<div><div></div></div> 64.6%
2	NO	51169	9899785.5	<div><div></div></div> 35.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	117	24860.3	
8	REFUSAL	6	908.9	
9	NOT STATED	14	3669.0	
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.				
# HCUG02E: # of consult. - dentist/ortho. - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=130402 / 27889813.6] [Invalid=659 / 127558.31]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		51169	9899785.5	<div><div></div></div> 35.5%
1		34159	7480779.0	<div><div></div></div> 26.8%
2		27843	6569156.6	<div><div></div></div> 23.6%
3		7815	1783310.6	<div><div></div></div> 6.4%
4		4437	1014421.8	<div><div></div></div> 3.6%
5		1435	322099.9	<div><div></div></div> 1.2%
6		1291	289037.2	<div><div></div></div> 1.0%
7		343	78102.0	<div><div></div></div> 0.3%
8		411	92201.2	<div><div></div></div> 0.3%
9		109	25417.9	<div><div></div></div> 0.1%
10		396	97970.7	<div><div></div></div> 0.4%
11		41	9097.8	<div><div></div></div> 0.0%
12	12+ CONSULTATION	953	228433.6	<div><div></div></div> 0.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	659	127558.3	
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.				
# HCU_02FF: Consulted with chiropractor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130966 / 27994830.95] [Invalid=95 / 22540.96]			
Literal question	([Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a chiropractor (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15848	3189428.7	<div><div></div></div> 11.4%
2	NO	115118	24805402.2	<div><div></div></div> 88.6%
6	NOT APPLICABLE	0	0.0	

# HCU_02FF: Consulted with chiropractor				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	77	18288.4	
8	REFUSAL	4	583.6	
9	NOT STATED	14	3669.0	
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.				
# HCUG02F: # of consult. - chiropractor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=130842 / 27974288.91] [Invalid=219 / 43083]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	633	140018.4	<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	219	43083.0	
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.				
# HCU_02GG: Consulted with physiotherapist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130970 / 28002562.44] [Invalid=91 / 14809.47]			
Literal question	[Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to: ... a physiotherapist about ^YOUR1 physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11880	2526660.4	<div></div> 9.0%
2	NO	119090	25475902.1	<div></div> 91.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	73	10557.0	
8	REFUSAL	4	583.6	
9	NOT STATED	14	3669.0	
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.				
# HCUG02G: # of consult. - physiotherapist - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=130813 / 27979986.06] [Invalid=248 / 37385.85]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	846	179077.0	<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	37385.8	
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.				
# HCU_02HH: Consulted with social worker/counsellor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130952 / 27999622.7] [Invalid=109 / 17749.21]			

# HCU_02HH: Consulted with social worker/counsellor					
Literal question		([Not counting when ^YOU2 ^WERE an overnight patient, in the past 12 months/In the past 12 months], ^HAVE ^YOU2 seen, or talked to:) ... a psychologist (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6981	1344685.2	4.8%	
2	NO	123971	26654937.5	95.2%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	88	13221.6		
8	REFUSAL	7	858.6		
9	NOT STATED	14	3669.0		
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.					
# HCUG02H: # of consult. - social worker - (G)					
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]		[Valid=130829 / 27980938.41] [Invalid=232 / 36433.5]			
Literal question		How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		123971	26654937.5	95.3%	
1		1597	320640.3	1.1%	
2		1126	205462.9	0.7%	
3		775	141572.8	0.5%	
4		584	113700.0	0.4%	
5		375	72958.4	0.3%	
6		473	110798.0	0.4%	
7		107	23344.2	0.1%	
8		164	32180.8	0.1%	
9		42	8270.7	0.0%	
10		284	59122.1	0.2%	
11		13	1419.2	0.0%	
12	12+ CONSULTATION	1318	236531.5	0.8%	
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	232	36433.5		
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.					
# HCU_02II: Consulted with psychologist					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=130968 / 27999264] [Invalid=93 / 18107.91]			
Literal question		... a psychologist (about ^YOUR1 physical, emotional or mental health)? INTERVIEWER: Include both face to face and telephone contacts.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3957	937405.4	3.3%	
2	NO	127011	27061858.6	96.7%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	66	13158.5		
8	REFUSAL	13	1280.5		
9	NOT STATED	14	3669.0		

# HCU_02II: Consulted with psychologist				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# HCUG02I: # of consult. - psychologist - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=130942 / 27994200.3] [Invalid=119 / 23171.61]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		127011	27061858.6	96.7%
1		799	179142.0	0.6%
2		519	121111.7	0.4%
3		427	101039.8	0.4%
4		339	81858.9	0.3%
5		244	63562.2	0.2%
6		307	71863.7	0.3%
7		67	16710.9	0.1%
8		137	35420.8	0.1%
9		18	4734.0	0.0%
10		222	60495.6	0.2%
11		7	1028.8	0.0%
12	12+ CONSULTATION	845	195373.3	0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	119	23171.6	
<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>				
# HCU_02JJ: Consulted with speech/aud./occ. therapst				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130987 / 28004060.46] [Invalid=74 / 13311.45]			
Literal question	... a speech, audiology or occupational therapist about ^YOUR1 physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2987	558346.5	2.0%
2	NO	128000	27445714.0	98.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	52	8676.5	
8	REFUSAL	8	966.0	
9	NOT STATED	14	3669.0	
<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>				
# HCUG02J: # of cons.- speech/aud./occ. ther.-(G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=130953 / 27999941.77] [Invalid=108 / 17430.14]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		128000	27445714.0	98.0%
1		1577	295655.1	1.1%
2		523	91648.9	0.3%

# HCUG02J: # of cons.- speech/aud./occ. ther.-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3		260	48648.7	0.2%
4		139	26433.8	0.1%
5		60	10338.3	0.0%
6		88	13618.1	0.0%
7		16	2690.9	0.0%
8		36	7053.5	0.0%
9		3	1258.5	0.0%
10		42	8956.0	0.0%
11		1	47.5	0.0%
12	12+ CONSULTATION	208	47878.5	0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	108	17430.1	
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.				
# HCUG03A: Loc. most recent cont. - family dr - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=101083 / 21291157.86] [Invalid=29978 / 6726214.05]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	81600	16986004.0	<div></div> 79.8%
2	HOSP EMERG ROOM	3059	546121.4	<div></div> 2.6%
3	HOSP OUTPAT CLIN	1934	319663.4	<div></div> 1.5%
4	WALK-IN CLINIC	6561	1859173.6	<div></div> 8.7%
5	APPOINT CLINIC	5106	1079786.2	<div></div> 5.1%
6	COMM HLTH CENTRE	1666	274005.4	<div></div> 1.3%
7	WORK/SCHOOL/OTH	507	116588.4	<div></div> 0.5%
8	AT HOME	397	60574.2	<div></div> 0.3%
9	TEL CONSULT ONLY	253	49241.4	<div></div> 0.2%
96	NOT APPLICABLE	29658	6661993.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	320	64220.6	
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.				
# HCUG03C: Loc. most recent cont. - other M.D. -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=38185 / 7978766.15] [Invalid=92876 / 20038605.76]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	22993	4953785.5	<div></div> 62.1%
2	HOSP EMERG ROOM	1306	272102.5	<div></div> 3.4%
3	HOSP OUTPAT CLIN	9391	1815411.9	<div></div> 22.8%
4	WALK-IN CLINIC	417	106049.0	<div></div> 1.3%
5	APPOINT CLINIC	2802	594409.2	<div></div> 7.4%
6	COMM HLTH CENTRE	393	80709.6	<div></div> 1.0%
7	WORK/SCHOOL/OTH	729	128114.7	<div></div> 1.6%

# HCUG03C: Loc. most recent cont. - other M.D. -(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	AT HOME	59	11759.7	0.1%
9	TEL CONSULT ONLY	95	16424.2	0.2%
96	NOT APPLICABLE	92661	19999269.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	215	39336.2	
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.				
# HCUG03D: Location most recent cont. - nurse - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=17195 / 3190513.18] [Invalid=113866 / 24826858.73]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	2333	436264.0	<div></div> 13.7%
2	HOSP EMERG ROOM	1636	328106.6	<div></div> 10.3%
3	HOSP OUTPAT CLIN	2007	367371.2	<div></div> 11.5%
4	WALK-IN CLINIC	830	183709.3	<div></div> 5.8%
5	APPOINT CLINIC	1099	170317.4	<div></div> 5.3%
6	COMM HLTH CENTRE	2718	431292.6	<div></div> 13.5%
7	WORK/SCHOOL/OTH	1997	447798.6	<div></div> 14.0%
8	AT HOME	2825	467254.8	<div></div> 14.6%
9	TEL CONSULT ONLY	1750	358398.8	<div></div> 11.2%
96	NOT APPLICABLE	113631	24782666.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	235	44192.1	
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.				
# HCUGMDC: # of consultations w/medical dr -(D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=130016 / 27842190.14] [Invalid=1045 / 175181.77]			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	967	193253.5	<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	1045	175181.8	
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.				
# HCUFCOP: Consultations - hlth professionals - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130703 / 27952550.54] [Invalid=358 / 64821.37]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	123161	26251253.9	<div></div> 93.9%
2	NO	7542	1701296.7	<div></div> 6.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# HCUFCOP: Consultations - hlth professionals - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	358	64821.4	
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.				
# HCU_1A1: Has place to go when sick/health advice				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18789 / 4279370.46] [Invalid=112272 / 23738001.45]			
Literal question	Is there a place that you usually go to when you are sick or need advice about your health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15554	3424406.6	<div></div> 80.0%
2	NO	3235	854963.9	<div></div> 20.0%
6	NOT APPLICABLE	111999	23685607.3	
7	DON'T KNOW	73	14400.2	
8	REFUSAL	2	114.2	
9	NOT STATED	198	37879.7	
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.				
# HCU_1A2: Kind of place				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=15523 / 3418470.81] [Invalid=115538 / 24598901.1]			
Literal question	What kind of place is it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	829	144378.5	<div></div> 4.2%
2	COMM HLTH CENTRE	2152	329390.6	<div></div> 9.6%
3	WALK-IN CLINIC	7020	2003536.1	<div></div> 58.6%
4	APPOINT CLINIC	1155	174608.0	<div></div> 5.1%
5	TELEPHO H. LINE	142	31028.4	<div></div> 0.9%
6	EMERGENCY ROOM	2750	456656.4	<div></div> 13.4%
7	HOSP OUTPAT CLIN	694	91311.2	<div></div> 2.7%
8	OTHER	781	187561.6	<div></div> 5.5%
96	NOT APPLICABLE	115234	24540571.2	
97	DON'T KNOW	30	5879.3	
98	REFUSAL	1	56.5	
99	NOT STATED	273	52394.1	
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.				
# PSCFOPT: Optional module: PSC - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13328 / 1437988.93] [Invalid=117733 / 26579382.98]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13328	1437988.9	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117733	26579383.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

# PSCFOPT: Optional module: PSC - (F)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PSC_1: Received any community-based care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11614 / 1236314.29] [Invalid=119447 / 26781057.62]			
Literal question	Respondents aged 15 and over with DOPSC = 1 who answered PAS_11 = (1, 7, 8) or HCU_01 = (1, 7, 8) or at least one of HCU_02AA to HCU_02JJ = (1, 7, 8)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1853	214328.0	17.3%
2	NO	9761	1021986.3	82.7%
6	NOT APPLICABLE	119048	26735197.9	
7	DON'T KNOW	15	1832.2	
8	REFUSAL	4	196.4	
9	NOT STATED	380	43831.2	
<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>				
# PSC_2: How rate quality of com.-based received				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1851 / 214230.57] [Invalid=129210 / 27803141.34]			
Literal question	Overall, how would you rate the quality of the community-based care you received? Would you say it was:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	828	83732.4	39.1%
2	GOOD	754	96239.8	44.9%
3	FAIR	190	25057.8	11.7%
4	POOR	79	9200.6	4.3%
6	NOT APPLICABLE	128809	27757184.2	
7	DON'T KNOW	2	97.4	
8	REFUSAL	0	0.0	
9	NOT STATED	399	45859.8	
<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>				
# PSC_3: Satisf.the way com.-based care provided				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1843 / 213784.26] [Invalid=129218 / 27803587.65]			
Literal question	Overall, how satisfied were you with the way community-based care was provided? Were you:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	982	101002.3	47.2%
2	SOMEWAT SAT.	650	85401.1	39.9%
3	NEITHER	83	11238.8	5.3%
4	SOMEWHAT DISSAT.	87	11021.1	5.2%
5	VERY DISSAT.	41	5120.9	2.4%
6	NOT APPLICABLE	128809	27757184.2	
7	DON'T KNOW	10	543.8	
8	REFUSAL	0	0.0	
9	NOT STATED	399	45859.8	
<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>				

# RAC_1: Has difficulty with activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130832 / 27982379.98] [Invalid=229 / 34991.93]			
Literal question	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities: (sometimes, often, or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	21784	3986709.3	<div><div></div></div> 14.2%
2	OFTEN	17695	2901704.7	<div><div></div></div> 10.4%
3	NEVER	91353	21093966.0	<div><div></div></div> 75.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	194	26854.1	
8	REFUSAL	35	8137.8	
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.				
# RAC_2A: Reduction kind/amount activities - home				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130794 / 27976075.01] [Invalid=267 / 41296.9]			
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: (sometimes, often, or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	17601	3165493.8	<div><div></div></div> 11.3%
2	OFTEN	11410	1892272.2	<div><div></div></div> 6.8%
3	NEVER	101783	22918309.0	<div><div></div></div> 81.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	221	31368.2	
8	REFUSAL	11	1790.8	
9	NOT STATED	35	8137.8	
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.				
# RAC_2B1: Reduction kind/amount activities- school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=130956 / 27997572.59] [Invalid=105 / 19799.32]			
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	1559	370334.9	<div><div></div></div> 1.3%
2	OFTEN	706	163689.7	<div><div></div></div> 0.6%
3	NEVER	27713	6915183.6	<div><div></div></div> 24.7%
4	NOT AT SCHOOL	100978	20548364.5	<div><div></div></div> 73.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	55	8957.1	
8	REFUSAL	4	913.5	
9	NOT STATED	46	9928.7	
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.				
# RAC_2B2: Reduction kind/amount act. - at work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# RAC_2B2: Reduction kind/amount act. - at work				
Statistics [NW/ W]		[Valid=130902 / 27988524.25] [Invalid=159 / 28847.66]		
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	8399	1779961.3	<div><div></div></div> 6.4%
2	OFTEN	3088	639805.8	<div><div></div></div> 2.3%
3	NEVER	69966	17167124.5	<div><div></div></div> 61.3%
4	HAS NO JOB	49449	8401632.7	<div><div></div></div> 30.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	106	17721.6	
8	REFUSAL	3	283.8	
9	NOT STATED	50	10842.2	
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.				
# RAC_2C: Reduction kind/amount act. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=130644 / 27956356.34] [Invalid=417 / 61015.57]		
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	15365	2974902.7	<div><div></div></div> 10.6%
2	OFTEN	11034	1865867.8	<div><div></div></div> 6.7%
3	NEVER	104245	23115585.8	<div><div></div></div> 82.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	359	49662.7	
8	REFUSAL	5	226.9	
9	NOT STATED	53	11126.0	
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.				
# RACG5: Cause of health problem - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=46234 / 8280646.28] [Invalid=84827 / 19736725.63]		
Literal question		Which one of the following is the best description of the cause of this condition: (accident at home, motor vehicle accident, accident at work, other type of accident, existed from birth or genetic, ..., or use of alcohol or drugs)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	INJURY	8939	1728263.8	<div><div></div></div> 20.9%
2	DISEASE OR ILLNE	14594	2496712.9	<div><div></div></div> 30.2%
3	AGEING	10390	1618601.9	<div><div></div></div> 19.5%
4	EXISTED AT BIRTH	4363	864250.5	<div><div></div></div> 10.4%
5	WORK CONDITIONS	4312	799323.6	<div><div></div></div> 9.7%
6	OTHER	3636	773493.6	<div><div></div></div> 9.3%
96	NOT APPLICABLE	83386	19477349.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1441	259376.3	
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.				

# RAC_6A: Needs help - preparing meals				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130926 / 27991412.19] [Invalid=135 / 25959.72]			
Literal question	Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person: ... with preparing meals?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4272	859966.6	3.1%
2	NO	126654	27131445.6	96.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	58	11296.1	
8	REFUSAL	19	3310.7	
9	NOT STATED	58	11352.9	
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.				
# RAC_6B1: Needs help - getting to appointments				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130930 / 27993684.94] [Invalid=131 / 23686.97]			
Literal question	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 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	9176	1557374.2	5.6%
2	NO	121754	26436310.8	94.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	55	8997.3	
8	REFUSAL	18	3336.8	
9	NOT STATED	58	11352.9	
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.				
# RAC_6C: Needs help - doing housework				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130908 / 27990594.81] [Invalid=153 / 26777.1]			
Literal question	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with doing everyday housework?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9742	1708175.9	6.1%
2	NO	121166	26282418.9	93.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	71	10451.7	
8	REFUSAL	24	4972.5	
9	NOT STATED	58	11352.9	
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.				
# RAC_6E: Needs help - personal care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130949 / 27995012.95] [Invalid=112 / 22358.96]			
Literal question	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with personal care such as washing, dressing, eating or taking medication?			

# RAC_6E: Needs help - personal care				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3073	568421.4	2.0%
2	NO	127876	27426591.6	98.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	32	5335.9	
8	REFUSAL	22	5670.2	
9	NOT STATED	58	11352.9	
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.				
# RAC_6F: Needs help - moving about inside house				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130948 / 27995260.4] [Invalid=113 / 22111.51]			
Literal question	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with moving about inside the house?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1901	395229.9	1.4%
2	NO	129047	27600030.5	98.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	32	4994.7	
8	REFUSAL	23	5763.9	
9	NOT STATED	58	11352.9	
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.				
# RAC_6G: Needs help - looking after finances				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130788 / 27958687.2] [Invalid=273 / 58684.71]			
Literal question	(Because of any physical condition or mental condition or health problem, ^DOVERB ^YOU1 need the help of another person:) ... with looking after ^YOUR1 personal finances such as making bank transactions or paying bills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4487	847498.7	3.0%
2	NO	126301	27111188.5	97.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	177	39756.2	
8	REFUSAL	38	7575.6	
9	NOT STATED	58	11352.9	
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.				
# RACDIMP: Impact of health problems - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130680 / 27954953.07] [Invalid=381 / 62418.84]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	20760	3893765.7	13.9%
2	OFTEN	15678	2689350.0	9.6%
3	NEVER	94242	21371837.3	76.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# RACDIMP: Impact of health problems - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	381	62418.8	
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.				
# RACDPAL: Participation and activity limit. - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130297 / 27903140.76] [Invalid=764 / 114231.15]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	24758	4662333.8	16.7%
2	OFTEN	22153	3763457.6	13.5%
3	NEVER	83386	19477349.4	69.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	764	114231.2	
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.				
# RACF6R: Help needed for tasks - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130768 / 27956717.03] [Invalid=293 / 60654.88]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14349	2459027.8	8.8%
2	NO	116419	25497689.2	91.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	293	60654.9	
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.				
# FLU_160: Ever had a flu shot				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127297 / 27125425.16] [Invalid=3764 / 891946.75]			
Literal question	Have you ever had a seasonal seasonal flu shot?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	75530	15195620.0	56.0%
2	NO	51767	11929805.1	44.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	821	182779.3	
8	REFUSAL	40	9492.5	
9	NOT STATED	2903	699675.0	
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.				
# FLU_162: Had flu shot - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=74882 / 15068771.56] [Invalid=56179 / 12948600.35]			
Literal question	When did you have your last seasonal flu shot: (less than 1 year ago, 1 year to less than 2 years ago, or 2 years ago or more)?			

# FLU_162: Had flu shot - last time				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	46220	8541544.7	<div><div></div></div> 56.7%
2	1 TO < 2 YEARS	9517	2223486.3	<div><div></div></div> 14.8%
3	2 YEARS OR MORE	19145	4303740.6	<div><div></div></div> 28.6%
6	NOT APPLICABLE	51767	11929805.1	
7	DON'T KNOW	644	126552.6	
8	REFUSAL	4	295.9	
9	NOT STATED	3764	891946.8	
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.				
# FLU_164: Had flu shot - which month				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=44280 / 8186507.26] [Invalid=86781 / 19830864.65]			
Literal question	In which month did you have your last seasonal flu shot?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	872	208677.0	<div><div></div></div> 2.5%
2	FEBRUARY	411	83047.9	<div><div></div></div> 1.0%
3	MARCH	211	47781.1	<div><div></div></div> 0.6%
4	APRIL	141	29235.8	<div><div></div></div> 0.4%
5	MAY	81	16310.9	<div><div></div></div> 0.2%
6	JUNE	54	14955.0	<div><div></div></div> 0.2%
7	JULY	40	8074.2	<div><div></div></div> 0.1%
8	AUGUST	72	17327.8	<div><div></div></div> 0.2%
9	SEPTEMBER	949	177216.2	<div><div></div></div> 2.2%
10	OCTOBER	12895	2215705.5	<div><div></div></div> 27.1%
11	NOVEMBER	25927	4772346.5	<div><div></div></div> 58.3%
12	DECEMBER	2627	595829.4	<div><div></div></div> 7.3%
96	NOT APPLICABLE	80429	18457032.0	
97	DON'T KNOW	1931	353178.4	
98	REFUSAL	9	1859.0	
99	NOT STATED	4412	1018795.2	
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.				
# FLU_165: Had flu shot - current/last year				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4874 / 918948.9] [Invalid=126187 / 27098423.01]			
Literal question	Was that this year or last year?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	THIS YEAR	2197	408957.8	<div><div></div></div> 44.5%
2	LAST YEAR	2677	509991.1	<div><div></div></div> 55.5%
6	NOT APPLICABLE	119792	25712839.5	
7	DON'T KNOW	20	3168.2	
8	REFUSAL	2	142.5	
9	NOT STATED	6373	1382272.8	
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.				

# FLU_66A: No flu shot - have not gotten around it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]		
Literal question		What are the reasons that you have not had a seasonal flu shot in the past year? - Have not gotten around to it		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13101	3182326.1	<div><div></div></div> 17.6%
2	NO	65607	14908456.3	<div><div></div></div> 82.4%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
<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>				
# FLU_66B: No flu shot - resp. didn't think nec.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]		
Literal question		What are the reasons that you have not had a seasonal flu shot in the past year? - Respondent did not think it was necessary		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55445	12894697.3	<div><div></div></div> 71.3%
2	NO	23263	5196085.1	<div><div></div></div> 28.7%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
<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>				
# FLU_66C: No flu shot - doctor didn't think nec.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]		
Literal question		What are the reasons that you have not had a seasonal flu shot in the past year? - Doctor did not think it was necessary		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1930	415480.9	<div><div></div></div> 2.3%
2	NO	76778	17675301.5	<div><div></div></div> 97.7%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
<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>				
# FLU_66D: No flu shot - personal/family resp.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]		
Literal question		What are the reasons that you have not had a seasonal flu shot in the past year? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	501	118725.4	<div><div></div></div> 0.7%
2	NO	78207	17972057.0	<div><div></div></div> 99.3%
6	NOT APPLICABLE	46220	8541544.7	

# FLU_66D: No flu shot - personal/family resp.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66E: No flu shot - not available when req'd				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	847	181867.7	1.0%
2	NO	77861	17908914.7	99.0%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66F: No flu shot - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	293	55387.4	0.3%
2	NO	78415	18035395.0	99.7%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66G: No flu shot - waiting time was too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	162	39049.5	0.2%
2	NO	78546	18051732.8	99.8%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66H: No flu shot - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# FLU_66H: No flu shot - transportation problems				
Statistics [NW/ W]		[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]		
Literal question		What are the reasons that you have not had a seasonal flu shot in the past year? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	98	22574.9	0.1%
2	NO	78610	18068207.5	99.9%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				

# FLU_66I: No flu shot - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	10376.2	0.1%
2	NO	78693	18080406.2	99.9%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66J: No flu shot - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	483	114386.2	0.6%
2	NO	78225	17976396.2	99.4%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66K: No flu shot - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	714	185060.5	1.0%
2	NO	77994	17905721.8	99.0%
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66L: No flu shot - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3658	747570.3	4.1%
2	NO	75050	17343212.1	95.9%

# FLU_66L: No flu shot - fear				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66M: No flu shot - bad reaction to prev. shot				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Bad reaction to previous shot			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4971	963576.2	<div><div></div>5.3%</div>
2	NO	73737	17127206.2	<div><div></div>94.7%</div>
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66O: No flu shot - unable leave house/hlth				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	180	32651.9	<div><div></div>0.2%</div>
2	NO	78528	18058130.5	<div><div></div>99.8%</div>
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				
# FLU_66N: No flu shot - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=78708 / 18090782.39] [Invalid=52353 / 9926589.52]			
Literal question	What are the reasons that you have not had a seasonal flu shot in the past year? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	876	196513.1	<div><div></div>1.1%</div>
2	NO	77832	17894269.3	<div><div></div>98.9%</div>
6	NOT APPLICABLE	46220	8541544.7	
7	DON'T KNOW	1708	364456.7	
8	REFUSAL	13	1792.9	
9	NOT STATED	4412	1018795.2	
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.				

# BPCFOPT: Optional module: BPC - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 2899266.68] [Invalid=119136 / 25118105.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11925	2899266.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119136	25118105.2	
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.				
# BPC_010: Ever had blood pressure taken				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11665 / 2825656.86] [Invalid=119396 / 25191715.05]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11071	2655375.4	<div><div></div></div> 94.0%
2	NO	594	170281.4	<div><div></div></div> 6.0%
6	NOT APPLICABLE	119136	25118105.2	
7	DON'T KNOW	41	9906.1	
8	REFUSAL	8	1866.9	
9	NOT STATED	211	61836.8	
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.				
# BPC_012: Last time blood pressure was taken				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10904 / 2620756.9] [Invalid=120157 / 25396615.01]			
Literal question	Were you pregnant the last time your blood pressure was taken?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	6479	1463807.8	<div><div></div></div> 55.9%
2	6 MTHS TO < 1 YR	2208	566964.5	<div><div></div></div> 21.6%
3	1 TO < 2 YEARS	1231	322995.1	<div><div></div></div> 12.3%
4	2 TO < 5 YEARS	722	195394.7	<div><div></div></div> 7.5%
5	5 YEARS OR MORE	264	71594.8	<div><div></div></div> 2.7%
6	NOT APPLICABLE	119730	25288386.7	
7	DON'T KNOW	167	34618.5	
8	REFUSAL	0	0.0	
9	NOT STATED	260	73609.8	
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.				
# BPC_16A: B.p. not taken - not gotten around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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			

# BPC_16A: B.p. not taken - not gotten around to it				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	275	74451.7	30.5%
2	NO	651	169714.4	69.5%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16B: B.p. not taken - resp. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	542	145600.8	59.6%
2	NO	384	98565.3	40.4%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16C: B.p. not taken - dr. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	64	13845.7	5.7%
2	NO	862	230320.4	94.3%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16D: B.p. not taken - personal/family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	3	408.2	0.2%
2	NO	923	243758.0	99.8%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	

# BPC_16D: B.p. not taken - personal/family resp.				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BPC_16E: B.p. not taken - not available when req.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	2	159.0	0.1%
2	NO	924	244007.1	99.9%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16F: B.p. not taken - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	5	787.1	0.3%
2	NO	921	243379.0	99.7%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16G: B.p. not taken - waiting time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	11	2456.3	1.0%
2	NO	915	241709.8	99.0%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16H: B.p. not taken - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	0	0.0	

# BPC_16H: B.p. not taken - transportation problems				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	926	244166.1	<div><div></div></div> 100.0%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16I: B.p. not taken - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	0	0.0	<div><div></div></div> 100.0%
2	NO	926	244166.1	
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16J: B.p. not taken - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	1	235.8	0.1%
2	NO	925	243930.3	<div><div></div></div> 99.9%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16K: B.p. not taken - didn't know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	6	2037.4	0.8%
2	NO	920	242128.7	<div><div></div></div> 99.2%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				

# BPC_16L: B.p. not taken - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	1	315.8	0.1%
2	NO	925	243850.4	99.9%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16N: B.p. not taken - unable leave house				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	2	574.5	0.2%
2	NO	924	243591.6	99.8%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# BPC_16M: B.p. not taken - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=926 / 244166.12] [Invalid=130135 / 27773205.79]			
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	94	24174.7	9.9%
2	NO	832	219991.4	90.1%
6	NOT APPLICABLE	129868	27707455.0	
7	DON'T KNOW	16	3267.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	62482.9	
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.				
# PAPFOPT: Optional module: PAP - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57286 / 12373109.39] [Invalid=73775 / 15644262.52]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57286	12373109.4	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	73775	15644262.5	

# PAPFOPT: Optional module: PAP - (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.				
# PAP_020: Ever had PAP smear test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28425 / 5602969.21] [Invalid=102636 / 22414402.7]			
Literal question	Have you ever had a PAP smear test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25925	4995543.9	<div></div> 89.2%
2	NO	2500	607425.4	<div></div> 10.8%
6	NOT APPLICABLE	102113	22288159.8	
7	DON'T KNOW	132	26231.3	
8	REFUSAL	20	4709.2	
9	NOT STATED	371	95302.4	
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.				
# PAP_022: Last time had PAP smear test				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25660 / 4959198.35] [Invalid=105401 / 23058173.56]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	4932	1126070.8	<div></div> 22.7%
2	6 MTHS TO < 1 YR	6591	1530580.5	<div></div> 30.9%
3	1 TO < 3 YEARS	6567	1253317.1	<div></div> 25.3%
4	3 TO < 5 YEARS	1873	307825.4	<div></div> 6.2%
5	5 OR MORE YEARS	5697	741404.6	<div></div> 15.0%
6	NOT APPLICABLE	104613	22895585.2	
7	DON'T KNOW	258	35624.6	
8	REFUSAL	7	720.9	
9	NOT STATED	523	126242.9	
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.				
# PAP_26A: No PAP - have not gotten around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	1686	323047.1	<div></div> 20.1%
2	NO	8081	1287192.6	<div></div> 79.9%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				

# PAP_26B: No PAP - resp. didn't think necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	2818	512929.0	<div><div></div></div> 31.9%
2	NO	6949	1097310.7	<div><div></div></div> 68.1%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26C: No PAP - doctor didn't think necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2245	351811.6	<div><div></div></div> 21.8%
2	NO	7522	1258428.1	<div><div></div></div> 78.2%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26D: No PAP - personal/fam. responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	40	7367.8	<div><div></div></div> 0.5%
2	NO	9727	1602871.9	<div><div></div></div> 99.5%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26E: No PAP - not available when required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	56	11088.6	<div><div></div></div> 0.7%
2	NO	9711	1599151.1	<div><div></div></div> 99.3%

# PAP_26E: No PAP - not available when required				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26F: No PAP - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	51	8059.0	0.5%
2	NO	9716	1602180.7	99.5%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26G: No PAP - waiting time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	43	8866.3	0.6%
2	NO	9724	1601373.5	99.4%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26H: No PAP - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	24	6361.1	0.4%
2	NO	9743	1603878.6	99.6%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				

# PAP_26I: No PAP - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	1	704.1	0.0%
2	NO	9766	1609535.6	100.0%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26J: No PAP - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	10	2748.0	0.2%
2	NO	9757	1607491.7	99.8%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26K: No PAP - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	67	20916.2	1.3%
2	NO	9700	1589323.6	98.7%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26L: No PAP - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	174	38543.4	2.4%
2	NO	9593	1571696.3	97.6%

# PAP_26L: No PAP - fear				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26M: No PAP - hysterectomy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	2373	315021.5	<div></div> 19.6%
2	NO	7394	1295218.2	<div></div> 80.4%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26N: No PAP - hate/dislike having one done				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	271	44457.5	<div></div> 2.8%
2	NO	9496	1565782.2	<div></div> 97.2%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# PAP_26P: No PAP - unable leave house/hlth prob.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]			
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	18	3089.1	<div></div> 0.2%
2	NO	9749	1607150.6	<div></div> 99.8%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				

# PAP_26O: No PAP - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=9767 / 1610239.72] [Invalid=121294 / 26407132.19]		
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	869	153286.3	<div><div></div></div> 9.5%
2	NO	8898	1456953.4	<div><div></div></div> 90.5%
6	NOT APPLICABLE	120203	26198128.2	
7	DON'T KNOW	281	43013.0	
8	REFUSAL	22	3402.6	
9	NOT STATED	788	162588.4	
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.				
# MAMFOPT: Optional module: MAM - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=66536 / 13614749.72] [Invalid=64525 / 14402622.19]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	66536	13614749.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	64525	14402622.2	
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.				
# MAM_030: Ever had mammogram				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26062 / 4453083.19] [Invalid=104999 / 23564288.72]		
Literal question		Have you ever had a mammogram, that is, a breast x-ray?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19276	3056425.0	<div><div></div></div> 68.6%
2	NO	6786	1396658.1	<div><div></div></div> 31.4%
6	NOT APPLICABLE	104543	23465680.7	
7	DON'T KNOW	54	5978.6	
8	REFUSAL	18	2529.9	
9	NOT STATED	384	90099.6	
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.				
# MAM_31A: Had mammogram - family history				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]		
Literal question		Why did you have it? - Family history of breast cancer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2220	353050.3	<div><div></div></div> 11.6%
2	NO	16978	2692772.0	<div><div></div></div> 88.4%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	

# MAM_31A: Had mammogram - family history				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31B: Had mammogram - regular check-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13396	2137192.7	<div><div></div></div> 70.2%
2	NO	5802	908629.6	<div><div></div></div> 29.8%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31C: Had mammogram - age				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2627	485370.6	<div><div></div></div> 15.9%
2	NO	16571	2560451.8	<div><div></div></div> 84.1%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31D: Had mammogram - previously detected lump				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]			
Literal question	Why did you have it? - Previously detected lump			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2052	340969.8	<div><div></div></div> 11.2%
2	NO	17146	2704852.5	<div><div></div></div> 88.8%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31E: Had mammogram - follow-up treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]			

# MAM_31E: Had mammogram - follow-up treatment				
Literal question		Why did you have it? - Follow-up of breast cancer treatment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	601	76035.7	2.5%
2	NO	18597	2969786.7	97.5%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				

# MAM_31F: Had mammogram - hormone replac. therapy				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]		
Literal question		Why did you have it? - On hormone replacement therapy		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	74	12755.5	0.4%
2	NO	19124	3033066.8	99.6%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31G: Had mammogram - breast problem				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]		
Literal question		Why did you have it? - Breast problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	650	112956.0	3.7%
2	NO	18548	2932866.4	96.3%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_31H: Had mammogram - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19198 / 3045822.36] [Invalid=111863 / 24971549.55]		
Literal question		Why did you have it? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	496	75348.4	2.5%
2	NO	18702	2970474.0	97.5%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	76	10213.2	
8	REFUSAL	2	389.5	
9	NOT STATED	456	98608.0	
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.				
# MAM_032: Last time mammogram was done				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=19106 / 3038202.16] [Invalid=111955 / 24979169.75]		
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	3738	624901.5	20.6%
2	6 MTHS TO < 1 YR	5138	901561.6	29.7%
3	1 TO < 2 YEARS	4604	730252.8	24.0%

# MAM_032: Last time mammogram was done				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	2 TO < 5 YEARS	2914	425828.0	<div><div></div></div> 14.0%
5	5 YEARS OR MORE	2712	355658.3	<div><div></div></div> 11.7%
6	NOT APPLICABLE	111329	24862338.8	
7	DON'T KNOW	169	17975.4	
8	REFUSAL	1	247.4	
9	NOT STATED	456	98608.0	
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.				
# MAM_36A: No mam. -have not gotten ar.to it -2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	1081	172228.0	<div><div></div></div> 35.8%
2	NO	1994	309183.3	<div><div></div></div> 64.2%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36B: No mam. resp.- didn't think nec. - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	1031	168443.3	<div><div></div></div> 35.0%
2	NO	2044	312968.1	<div><div></div></div> 65.0%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36C: No mam. -doctor didn't think nec. -2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	494	87946.3	<div><div></div></div> 18.3%
2	NO	2581	393465.0	<div><div></div></div> 81.7%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				

# MAM_36D: No mam. - personal/family resp. - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	45	6631.9	1.4%
2	NO	3030	474779.4	98.6%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36E: No mam. - not ava. when required - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	34	3970.0	0.8%
2	NO	3041	477441.4	99.2%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36F: No mam. - not avai. in the area - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	55	5379.6	1.1%
2	NO	3020	476031.7	98.9%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36G: No mam. -wait. time was too long - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	20	2943.9	0.6%
2	NO	3055	478467.5	99.4%
6	NOT APPLICABLE	127778	27494292.1	

# MAM_36G: No mam. -wait. time was too long - 2 yrs				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36H: No mam. -transportation problems - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	29	1960.8	0.4%
2	NO	3046	479450.6	99.6%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36I: No mam. - language problem - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	1	330.4	0.1%
2	NO	3074	481080.9	99.9%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36J: No mam. - cost - 2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
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	4	314.2	0.1%
2	NO	3071	481097.2	99.9%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36K: No mam. -did not know where to go -2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# MAM_36K: No mam. -did not know where to go -2 yrs				
Statistics [NW/ W]		[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]		
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	77	11201.2	2.3%
2	NO	2998	470210.2	97.7%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36L: No mam. - fear - 2 yrs				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]		
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	272	32946.9	6.8%
2	NO	2803	448464.4	93.2%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36M: No mam. - other - 2 yrs				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]		
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	162	21910.4	4.6%
2	NO	2913	459501.0	95.4%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36N: No mam. -un. leave house/hlth pro -2 yrs				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]		
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	17	2521.2	0.5%
2	NO	3058	478890.1	99.5%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	

# MAM_36N: No mam. -un. leave house/hlth pro -2 yrs				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_36O: No mam. -Breasts removed/Mastec. -2 yrs				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 481411.35] [Invalid=127986 / 27535960.56]			
Literal question	What are the reasons you have not had one in the past 2 years? - Breasts removed / Mastectomy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	5114.4	1.1%
2	NO	3040	476296.9	98.9%
6	NOT APPLICABLE	127778	27494292.1	
7	DON'T KNOW	49	6676.2	
8	REFUSAL	1	21.8	
9	NOT STATED	158	34970.5	
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.				
# MAM_038: Had a hysterectomy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25306 / 5066947.41] [Invalid=105755 / 22950424.5]			
Literal question	Have you had a hysterectomy? (In other words, has your uterus been removed)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5272	691883.0	13.7%
2	NO	20034	4375064.4	86.3%
6	NOT APPLICABLE	97234	21701526.5	
7	DON'T KNOW	21	4433.0	
8	REFUSAL	10	2784.0	
9	NOT STATED	8490	1241681.0	
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.				
# BRXFOPT: Optional module: BRX - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5509 / 641782.29] [Invalid=125552 / 27375589.62]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5509	641782.3	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	125552	27375589.6	
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.				
# BRX_110: Had breasts examined by health prof.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2802 / 291802.07] [Invalid=128259 / 27725569.84]			

# BRX_110: Had breasts examined by health prof.				
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	2078	221854.3	<div><div></div></div> 76.0%
2	NO	724	69947.8	<div><div></div></div> 24.0%
6	NOT APPLICABLE	128200	27718327.7	
7	DON'T KNOW	10	782.4	
8	REFUSAL	3	292.4	
9	NOT STATED	46	6167.2	
<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>				
# BRX_112: Last time breasts examined for lumps				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=2060 / 220785.79] [Invalid=129001 / 27796586.12]		
Literal question		When was the last time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	478	55505.8	<div><div></div></div> 25.1%
2	6 MTHS TO < 1 YR	608	66432.2	<div><div></div></div> 30.1%
3	1 TO < 2 YEARS	437	46419.7	<div><div></div></div> 21.0%
4	2 TO < 5 YEARS	279	28733.9	<div><div></div></div> 13.0%
5	5 YEARS OR MORE	258	23694.2	<div><div></div></div> 10.7%
6	NOT APPLICABLE	128924	27788275.5	
7	DON'T KNOW	18	1068.5	
8	REFUSAL	0	0.0	
9	NOT STATED	59	7242.1	
<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>				
# BRX_16A: No breast ex. - havn't gotten around/it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	208	25940.3	<div><div></div></div> 21.8%
2	NO	1010	92940.1	<div><div></div></div> 78.2%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
<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>				
# BRX_16B: No breast ex. - resp. didn't think nec.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	527	48089.5	<div><div></div></div> 40.5%

# BRX_16B: No breast ex. - resp. didn't think nec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	691	70790.9	59.5%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16C: No breast ex. - doctor didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	322	26860.0	22.6%
2	NO	896	92020.4	77.4%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16D: No breast ex. - personal/family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	3	337.7	0.3%
2	NO	1215	118542.7	99.7%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16E: No breast ex. - not avail. when req'd				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	11	2187.2	1.8%
2	NO	1207	116693.2	98.2%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				

# BRX_16F: No breast ex. - not available in area				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	9	1592.6	1.3%
2	NO	1209	117287.8	98.7%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16G: No breast ex. - waiting time too long				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	7	637.6	0.5%
2	NO	1211	118242.9	99.5%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16H: No breast ex. - transportation problems				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	2	748.8	0.6%
2	NO	1216	118131.7	99.4%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16I: No breast ex. - language problem				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	0	0.0	
2	NO	1218	118880.4	100.0%
6	NOT APPLICABLE	129723	27886685.4	

# BRX_16I: No breast ex. - language problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16J: No breast ex. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	4	1023.0	0.9%
2	NO	1214	117857.4	99.1%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16K: No breast ex. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	5	461.7	0.4%
2	NO	1213	118418.8	99.6%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16L: No breast ex. - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]			
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	24	1700.4	1.4%
2	NO	1194	117180.0	98.6%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16M: No breast ex. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# BRX_16M: No breast ex. - other				
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	160	16652.5	<div><div></div></div> 14.0%
2	NO	1058	102227.9	<div><div></div></div> 86.0%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16N: No breast ex. - unable to leave house				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
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	2	85.1	<div><div></div></div> 0.1%
2	NO	1216	118795.4	<div><div></div></div> 99.9%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BRX_16O: No breast - breast removed/mastectomy				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1218 / 118880.45] [Invalid=129843 / 27898491.46]		
Literal question		What are the reasons that you have not had a breast exam in the past 2 years? - Breast removed / mastectomy		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	198.9	<div><div></div></div> 0.2%
2	NO	1215	118681.6	<div><div></div></div> 99.8%
6	NOT APPLICABLE	129723	27886685.4	
7	DON'T KNOW	43	3495.4	
8	REFUSAL	0	0.0	
9	NOT STATED	77	8310.6	
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.				
# BSXFOPT: Optional module: BSX - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=9607 / 1084474.03] [Invalid=121454 / 26932897.88]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9607	1084474.0	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	121454	26932897.9	
7	DON'T KNOW	0	0.0	

# BSXFOPT: Optional module: BSX - (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.				
# BSX_120: Self-examined breasts for lumps				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4867 / 497117.79] [Invalid=126194 / 27520254.12]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3912	399055.4	80.3%
2	NO	955	98062.4	19.7%
6	NOT APPLICABLE	126100	27509792.7	
7	DON'T KNOW	9	490.5	
8	REFUSAL	6	405.5	
9	NOT STATED	79	9565.3	
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.				
# BSX_121: Freq. - breast self-examination				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3896 / 397933.49] [Invalid=127165 / 27619438.42]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONCE A MONTH	1868	187213.3	47.0%
2	EVERY 2-3 MTH	945	101084.8	25.4%
3	LESS 2-3 MTH	1083	109635.4	27.6%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	16	1121.9	
8	REFUSAL	0	0.0	
9	NOT STATED	94	10461.4	
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.				
# BSX_22A: Breast self-ex. learned from - doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	Doctor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1841	198539.8	50.1%
2	NO	2043	197624.9	49.9%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				
# BSX_22B: Breast self-ex. learned from - nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	Nurse			

# BSX_22B: Breast self-ex. learned from - nurse				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	859	76569.3	<div><div></div></div> 19.3%
2	NO	3025	319595.4	<div><div></div></div> 80.7%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				
# BSX_22C: Breast self-ex. learned from - book/mag.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	Book / magazine / pamphlet			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	965	100423.6	<div><div></div></div> 25.3%
2	NO	2919	295741.1	<div><div></div></div> 74.7%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				
# BSX_22D: Breast self-ex. learned from - TV/video				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	TV / video / film			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	388	36371.8	<div><div></div></div> 9.2%
2	NO	3496	359792.9	<div><div></div></div> 90.8%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				
# BSX_22H: Breast self-ex. learned from - family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	Family member (e.g., mother, sister, cousin)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	107	11611.7	<div><div></div></div> 2.9%
2	NO	3777	384553.0	<div><div></div></div> 97.1%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				

# BSX_22G: Breast self-ex. learned from - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3884 / 396164.7] [Invalid=127177 / 27621207.21]			
Literal question	Other - Specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	382	38785.8	<div><div></div></div> 9.8%
2	NO	3502	357378.9	<div><div></div></div> 90.2%
6	NOT APPLICABLE	127055	27607855.1	
7	DON'T KNOW	27	2825.6	
8	REFUSAL	1	65.1	
9	NOT STATED	94	10461.4	
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.				
# EYXFOPT: Optional module: EYX - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43958 / 10935120.46] [Invalid=87103 / 17082251.45]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43958	10935120.5	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	87103	17082251.4	
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.				
# EYX_140: Visit eye doctor - 12 m				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18863 / 4284232.85] [Invalid=112198 / 23733139.06]			
Literal question	It was reported earlier that you have "seen" or "talked to" an optometrist or ophthalmologist in the past 12 months. Did you actually visit one?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18505	4196541.3	<div><div></div></div> 98.0%
2	NO	358	87691.6	<div><div></div></div> 2.0%
6	NOT APPLICABLE	111716	23619348.7	
7	DON'T KNOW	19	4284.0	
8	REFUSAL	3	873.9	
9	NOT STATED	460	108632.6	
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.				
# EYX_142: Last time eye examination				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=42733 / 10620261.92] [Invalid=88328 / 17397109.99]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	20166	4611247.4	<div><div></div></div> 43.4%
2	1 TO < 2YEARS	8150	2018603.2	<div><div></div></div> 19.0%
3	2 TO < 3 YEARS	4826	1289281.9	<div><div></div></div> 12.1%

# EYX_142: Last time eye examination				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	3 OR MORE YEARS	7888	2078105.0	<div></div> 19.6%
5	NEVER	1703	623024.4	<div></div> 5.9%
6	NOT APPLICABLE	87103	17082251.4	
7	DON'T KNOW	390	85103.9	
8	REFUSAL	8	1645.5	
9	NOT STATED	827	228109.1	
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.				

# EYX_46A: No eye exam - haven't got around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3395	979509.8	24.7%
2	NO	10875	2983871.8	75.3%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46B: No eye exam - resp. think not nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8840	2486528.2	62.7%
2	NO	5430	1476853.4	37.3%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46C: No eye exam - dr. think not nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	271	87512.3	2.2%
2	NO	13999	3875869.3	97.8%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46D: No eye exam - pers./family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Personal and family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	103	28541.4	0.7%
2	NO	14167	3934840.2	99.3%

# EYX_46D: No eye exam - pers./family resp.				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46E: No eye exam - not av. when require				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	24661.9	0.6%
2	NO	14211	3938719.7	99.4%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46F: No eye exam - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	8380.8	0.2%
2	NO	14224	3955000.8	99.8%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46G: No eye exam - wait. time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31	5750.8	0.1%
2	NO	14239	3957630.8	99.9%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				

# EYX_46H: No eye exam - transportation problems				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]		
Literal question		What are the reasons that you have not had an eye examination in the past 2 years? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	9929.4	0.3%
2	NO	14223	3953452.2	99.7%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46I: No eye exam - language problem				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]		
Literal question		What are the reasons that you have not had an eye examination in the past 2 years? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	5727.4	0.1%
2	NO	14263	3957654.2	99.9%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46J: No eye exam - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]		
Literal question		What are the reasons that you have not had an eye examination in the past 2 years? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2036	562249.6	14.2%
2	NO	12234	3401132.0	85.8%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46K: No eye exam - did not know where to go				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]		
Literal question		What are the reasons that you have not had an eye examination in the past 2 years? - Did not know where to go / uninformed		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	13692.9	0.3%
2	NO	14228	3949688.7	99.7%
6	NOT APPLICABLE	115419	23712102.1	

# EYX_46K: No eye exam - did not know where to go				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46L: No eye exam - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	5298.3	0.1%
2	NO	14251	3958083.3	99.9%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46N: No eye exam - health problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons you have not had an eye examination in the past 2 years? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41	7479.8	0.2%
2	NO	14229	3955901.8	99.8%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				
# EYX_46M: No eye exam - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14270 / 3963381.6] [Invalid=116791 / 24053990.31]			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	588	142528.0	3.6%
2	NO	13682	3820853.6	96.4%
6	NOT APPLICABLE	115419	23712102.1	
7	DON'T KNOW	147	27029.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1225	314858.5	
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.				

# PSAFOPT: Optional module: PSA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6465 / 562062.47] [Invalid=124596 / 27455309.44]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6465	562062.5	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	124596	27455309.4	
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.				
# PSA_170: Ever had a PSA blood test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1907 / 169721.21] [Invalid=129154 / 27847650.7]			
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	1069	91286.2	<div></div> 53.8%
2	NO	838	78435.0	<div></div> 46.2%
6	NOT APPLICABLE	128996	27834005.4	
7	DON'T KNOW	63	5666.4	
8	REFUSAL	2	59.2	
9	NOT STATED	93	7919.7	
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.				
# PSA_172: Last time had PSA blood test				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1060 / 90847.08] [Invalid=130001 / 27926524.83]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	675	55188.4	<div></div> 60.7%
2	1 TO < 2 YEARS	194	18123.4	<div></div> 19.9%
3	2 TO < 3 YEARS	83	8928.8	<div></div> 9.8%
4	3 TO < 5 YEARS	39	3838.0	<div></div> 4.2%
5	5 YEARS OR MORE	69	4768.4	<div></div> 5.2%
6	NOT APPLICABLE	129834	27912440.4	
7	DON'T KNOW	9	439.1	
8	REFUSAL	0	0.0	
9	NOT STATED	158	13645.3	
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.				
# PSA_73A: Had PSA test - family history				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]			
Literal question	Why did you have it? - Family history of prostate cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	77	9390.1	<div></div> 10.3%

# PSA_73A: Had PSA test - family history					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	990	81737.6	<div></div> 89.7%	
6	NOT APPLICABLE	129834	27912440.4		
7	DON'T KNOW	2	158.5		
8	REFUSAL	0	0.0		
9	NOT STATED	158	13645.3		
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.					
# PSA_73B: Had PSA test - regular check-up					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]				
Literal question	Why did you have it? - Part of regular check-up / routine screening				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	794	65960.2	<div></div> 72.4%	
2	NO	273	25167.6		
6	NOT APPLICABLE	129834	27912440.4		
7	DON'T KNOW	2	158.5		
8	REFUSAL	0	0.0		
9	NOT STATED	158	13645.3	<div></div> 27.6%	
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.					
# PSA_73C: Had PSA test - age					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]				
Literal question	Why did you have it? - Age				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	117	11270.1	<div></div> 12.4%	
2	NO	950	79857.6		
6	NOT APPLICABLE	129834	27912440.4		
7	DON'T KNOW	2	158.5		
8	REFUSAL	0	0.0		
9	NOT STATED	158	13645.3	<div></div> 87.6%	
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.					
# PSA_73G: Had PSA test - race					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]				
Value	Label	Cases	Weighted		Percentage (Weighted)
1	YES	1	37.8	<div></div> 0.0%	
2	NO	1066	91089.9		
6	NOT APPLICABLE	129834	27912440.4		
7	DON'T KNOW	2	158.5		
8	REFUSAL	0	0.0		
9	NOT STATED	158	13645.3	<div></div> 100.0%	
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.					

# PSA_73D: Had PSA test - follow-up / problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	131	11728.4	<div><div></div>12.9%</div>
2	NO	936	79399.4	<div><div></div>87.1%</div>
6	NOT APPLICABLE	129834	27912440.4	
7	DON'T KNOW	2	158.5	
8	REFUSAL	0	0.0	
9	NOT STATED	158	13645.3	
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.				
# PSA_73E: Had PSA test - follow-up/prostate treat.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]			
Literal question	Why did you have it? - Follow-up of prostate cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	2617.1	<div><div></div>2.9%</div>
2	NO	1035	88510.6	<div><div></div>97.1%</div>
6	NOT APPLICABLE	129834	27912440.4	
7	DON'T KNOW	2	158.5	
8	REFUSAL	0	0.0	
9	NOT STATED	158	13645.3	
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.				
# PSA_73F: Had PSA test - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1067 / 91127.71] [Invalid=129994 / 27926244.2]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	2198.7	<div><div></div>2.4%</div>
2	NO	1038	88929.0	<div><div></div>97.6%</div>
6	NOT APPLICABLE	129834	27912440.4	
7	DON'T KNOW	2	158.5	
8	REFUSAL	0	0.0	
9	NOT STATED	158	13645.3	
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.				
# PSA_174: Had a digital rectal exam				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1961 / 174921.79] [Invalid=129100 / 27842450.12]			
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	1116	92245.4	<div><div></div>52.7%</div>
2	NO	845	82676.4	<div><div></div>47.3%</div>

# PSA_174: Had a digital rectal exam				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	128996	27834005.4	
7	DON'T KNOW	8	427.7	
8	REFUSAL	1	38.1	
9	NOT STATED	95	7978.9	
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.				
# PSA_175: Last time had digital rectal exam				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1108 / 91149.67] [Invalid=129953 / 27926222.24]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	410	32338.8	<div></div> 35.5%
2	1 TO < 2 YEARS	258	22250.5	<div></div> 24.4%
3	2 TO < 3 YEARS	145	12143.9	<div></div> 13.3%
4	3 TO < 5 YEARS	116	10375.5	<div></div> 11.4%
5	5 YEARS OR MORE	179	14040.9	<div></div> 15.4%
6	NOT APPLICABLE	129841	27916681.8	
7	DON'T KNOW	8	1095.8	
8	REFUSAL	0	0.0	
9	NOT STATED	104	8444.7	
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.				
# CCSFOPT: Optional module: CCS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=58242 / 12293389.57] [Invalid=72819 / 15723982.34]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58242	12293389.6	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	72819	15723982.3	
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.				
# CCS_180: Had an FOBT test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40091 / 7663814.48] [Invalid=90970 / 20353557.43]			
Literal question	An FOBT is a test to check for blood in your stool, where you have a bowel movement and use a stick to smear a small sample on a special card. Have you ever had this test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14284	2309398.9	<div></div> 30.1%
2	NO	25807	5354415.6	<div></div> 69.9%
6	NOT APPLICABLE	89711	20105538.2	
7	DON'T KNOW	325	61514.6	
8	REFUSAL	38	5238.3	
9	NOT STATED	896	181266.4	

# CCS_180: Had an FOBT test				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCS_182: Last time FOBT test done				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=14045 / 2282381.85] [Invalid=117016 / 25734990.06]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	5166	866607.0	<div><div></div></div> 38.0%
2	1 TO < 2 YEARS	2886	477852.1	<div><div></div></div> 20.9%
3	2 TO < 3 YEARS	1676	269871.2	<div><div></div></div> 11.8%
4	3 TO < 5 YEARS	1417	219481.4	<div><div></div></div> 9.6%
5	5 TO < 10YEARS	1556	249571.8	<div><div></div></div> 10.9%
6	5 YEARS OR MORE	1344	198998.2	<div><div></div></div> 8.7%
96	NOT APPLICABLE	115518	25459953.8	
97	DON'T KNOW	239	27017.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1259	248019.2	
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.				
# CCS_83A: Had FOBT - family history				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]			
Literal question	Why did you have it? - Family history of colorectal cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	648	106268.1	<div><div></div></div> 4.7%
2	NO	13231	2148792.9	<div><div></div></div> 95.3%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_83B: Had FOBT - regular check-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8987	1491922.2	<div><div></div></div> 66.2%
2	NO	4892	763138.8	<div><div></div></div> 33.8%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_83C: Had FOBT - age				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCS_83C: Had FOBT - age				
Statistics [NW/ W]		[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]		
Literal question		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	620	155347.4	<div><div></div></div> 6.9%
2	NO	13259	2099713.5	<div><div></div></div> 93.1%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_83D: Had FOBT - follow-up of problem				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]		
Literal question		Why did you have it? - Follow-up of problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3796	581783.3	<div><div></div></div> 25.8%
2	NO	10083	1673277.7	<div><div></div></div> 74.2%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_83E: Had FOBT - follow-up of treatment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]		
Literal question		Why did you have it? - Follow-up of colorectal cancer treatment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	109	15760.2	<div><div></div></div> 0.7%
2	NO	13770	2239300.8	<div><div></div></div> 99.3%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_83F: Had FOBT - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13879 / 2255060.99] [Invalid=117182 / 25762310.92]		
Literal question		Why did you have it? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	571	92767.5	<div><div></div></div> 4.1%
2	NO	13308	2162293.5	<div><div></div></div> 95.9%
6	NOT APPLICABLE	115518	25459953.8	
7	DON'T KNOW	402	54191.8	

# CCS_83F: Had FOBT - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	3	146.1	
9	NOT STATED	1259	248019.2	
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.				
# CCS_184: Had colonoscopy or sigmoidoscopy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40222 / 7691885.45] [Invalid=90839 / 20325486.46]			
Literal question	A colonoscopy or sigmoidoscopy is when a tube is inserted into the rectum to view the bowel for early signs of cancer and other health problems. Have you ever had either of these exams?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12299	2081526.2	<div></div> 27.1%
2	NO	27923	5610359.2	<div></div> 72.9%
6	NOT APPLICABLE	89711	20105538.2	
7	DON'T KNOW	193	33352.8	
8	REFUSAL	1	90.9	
9	NOT STATED	934	186504.6	
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.				
# CCS_185: Last time had colonoscopy/sigmoidoscopy				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=12190 / 2068259.74] [Invalid=118871 / 25949112.17]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	2705	480681.8	<div></div> 23.2%
2	1 TO < 2 YEARS	2282	396622.0	<div></div> 19.2%
3	2 TO < 3 YEARS	1878	343226.5	<div></div> 16.6%
4	3 TO < 5 YEARS	2008	329720.0	<div></div> 15.9%
5	5 TO < 10YEARS	1851	301242.4	<div></div> 14.6%
6	5 YEARS OR MORE	1466	216767.1	<div></div> 10.5%
96	NOT APPLICABLE	117634	25715897.4	
97	DON'T KNOW	109	13266.5	
98	REFUSAL	0	0.0	
99	NOT STATED	1128	219948.3	
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.				
# CCS_86A: Had colonoscopy - family history				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]			
Literal question	Why did you have it? - Family history of colorectal cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1822	316120.1	<div></div> 15.3%
2	NO	10288	1744278.0	<div></div> 84.7%
6	NOT APPLICABLE	117634	25715897.4	
7	DON'T KNOW	189	21128.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1128	219948.3	

# CCS_86A: Had colonoscopy - family history				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCS_86B: Had colonoscopy - regular check-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4263	789643.8	<div><div></div></div> 38.3%
2	NO	7847	1270754.3	<div><div></div></div> 61.7%
6	NOT APPLICABLE	117634	25715897.4	
7	DON'T KNOW	189	21128.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1128	219948.3	
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.				
# CCS_86C: Had colonoscopy - age				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	608	139276.9	<div><div></div></div> 6.8%
2	NO	11502	1921121.2	<div><div></div></div> 93.2%
6	NOT APPLICABLE	117634	25715897.4	
7	DON'T KNOW	189	21128.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1128	219948.3	
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.				
# CCS_86D: Had colonoscopy - follow-up of problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5908	932727.5	<div><div></div></div> 45.3%
2	NO	6202	1127670.6	<div><div></div></div> 54.7%
6	NOT APPLICABLE	117634	25715897.4	
7	DON'T KNOW	189	21128.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1128	219948.3	
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.				
# CCS_86E: Had colonoscopy - follow-up of treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	282	42032.6	<div><div></div></div> 2.0%

# CCS_86E: Had colonoscopy - follow-up of treatment					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	11828	2018365.4	<div><div></div>98.0%</div>	
6	NOT APPLICABLE	117634	25715897.4		
7	DON'T KNOW	189	21128.1		
8	REFUSAL	0	0.0		
9	NOT STATED	1128	219948.3		
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.					
# CCS_86F: Had colonoscopy - other					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=12110 / 2060398.1] [Invalid=118951 / 25956973.81]				
Literal question	Why did you have it? - Other				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	531	90598.1	<div><div></div>4.4%</div> <div><div></div>95.6%</div>	
2	NO	11579	1969800.0		
6	NOT APPLICABLE	117634	25715897.4		
7	DON'T KNOW	189	21128.1		
8	REFUSAL	0	0.0		
9	NOT STATED	1128	219948.3		
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.					
# CCS_187: Colonoscopy/sigmoidoscopy - FOBT test					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=6503 / 1022834.99] [Invalid=124558 / 26994536.92]				
Literal question	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1588	232999.5	<div><div></div>22.8%</div> <div><div></div>77.2%</div>	
2	NO	4915	789835.5		
6	NOT APPLICABLE	122924	26705899.6		
7	DON'T KNOW	453	58500.6		
8	REFUSAL	3	865.2		
9	NOT STATED	1178	229271.5		
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.					
# DENFOPT: Optional module: DEN - (F)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=16023 / 3341958.42] [Invalid=115038 / 24675413.49]				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	16023	3341958.4	<div><div></div>100.0%</div>	
2	NO	0	0.0		
6	NOT APPLICABLE	115038	24675413.5		
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.					

# DEN_130: Visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9200 / 2059742.83] [Invalid=121861 / 25957629.08]			
Literal question	t 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	9118	2043061.0	<div><div></div></div> 99.2%
2	NO	82	16681.9	<div><div></div></div> 0.8%
6	NOT APPLICABLE	121691	25915867.7	
7	DON'T KNOW	4	413.3	
8	REFUSAL	4	1168.2	
9	NOT STATED	162	40179.9	
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.				
# DEN_132: Last time visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=15566 / 3245928.33] [Invalid=115495 / 24771443.58]			
Literal question	When was the last time that you went to a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	9144	2050662.4	<div><div></div></div> 63.2%
2	1 TO <2 YEARS	1967	436258.3	<div><div></div></div> 13.4%
3	2 TO < 3 YEARS	1162	235901.0	<div><div></div></div> 7.3%
4	3 TO < 4 YEARS	541	96052.2	<div><div></div></div> 3.0%
5	4 TO < 5 YEARS	388	69522.6	<div><div></div></div> 2.1%
6	5 YEARS OR MORE	2219	327524.0	<div><div></div></div> 10.1%
7	NEVER	145	30007.8	<div><div></div></div> 0.9%
96	NOT APPLICABLE	115038	24675413.5	
97	DON'T KNOW	95	16611.5	
98	REFUSAL	7	1088.3	
99	NOT STATED	355	78330.3	
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.				
# DEN_36A: No dent. vis. - haven't got around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
Literal question	No dental visit - have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	351	71118.8	<div><div></div></div> 13.7%
2	NO	2929	449601.9	<div><div></div></div> 86.3%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36B: No dent. vis. - resp. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			

DEN_36B: No dent. vis. - resp. didn't think nec.

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	1064	182285.7	<div><div></div></div> 35.0%
2	NO	2216	338434.9	<div><div></div></div> 65.0%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	

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.

DEN_36C: No dent. vis. - dent. didn't think nec.

Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]		
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	24	2973.9	<div><div></div></div> 0.6%
2	NO	3256	517746.8	<div><div></div></div> 99.4%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	

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.

# DEN_36D: No dent. vis. - pers./family respons.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	19	5533.4	1.1%
2	NO	3261	515187.2	98.9%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36E: No dent. vis. - not avail. when req'd.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	9	3096.0	0.6%
2	NO	3271	517624.6	99.4%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36F: No dent. vis. - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	18	2409.8	0.5%
2	NO	3262	518310.8	99.5%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36G: No dent. vis. - waiting time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	15	2162.4	0.4%
2	NO	3265	518558.3	99.6%
6	NOT APPLICABLE	127311	27398235.2	

# DEN_36G: No dent. vis. - waiting time too long				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36H: No dent. vis. - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	14	2633.8	0.5%
2	NO	3266	518086.8	99.5%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36I: No dent. vis. - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	2	677.6	0.1%
2	NO	3278	520043.0	99.9%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36J: No dent. vis. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	440	84316.9	16.2%
2	NO	2840	436403.7	83.8%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36K: No dent. vis. - didn't know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# DEN_36K: No dent. vis. - didn't know where to go				
Statistics [NW/ W]		[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]		
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	12	1682.4	0.3%
2	NO	3268	519038.2	99.7%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36L: No dent. vis. - fear				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]		
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	199	37743.5	7.2%
2	NO	3081	482977.1	92.8%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36M: No dent. vis. - wears dentures				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]		
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	1215	145820.8	28.0%
2	NO	2065	374899.9	72.0%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36O: No dent. vis. - unable to leave house				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]		
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	3	414.0	0.1%
2	NO	3277	520306.6	99.9%
6	NOT APPLICABLE	127311	27398235.2	

# DEN_36O: No dent. vis. - unable to leave house				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# DEN_36N: No dent. vis. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3280 / 520720.64] [Invalid=127781 / 27496651.27]			
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	215	29580.4	<div><div></div></div> 5.7%
2	NO	3065	491140.3	<div><div></div></div> 94.3%
6	NOT APPLICABLE	127311	27398235.2	
7	DON'T KNOW	13	2386.0	
8	REFUSAL	0	0.0	
9	NOT STATED	457	96030.1	
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.				
# OH2FOPT: Optional module: OH2 - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4098 / 442691.74] [Invalid=126963 / 27574680.17]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4098	442691.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	126963	27574680.2	
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.				
# OH2_10: Freq. usually visits the dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3875 / 421510.9] [Invalid=127186 / 27595861.01]			
Literal question	Do you usually visit the dentist: (more than once a year for checkups, about once a year for checkups, less than once a year for checkups, or only for emergency care)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> ONCE/YEAR	966	116471.0	<div><div></div></div> 27.6%
2	ONCE/YEAR	1034	115392.0	<div><div></div></div> 27.4%
3	< ONCE/YEAR	306	33910.4	<div><div></div></div> 8.0%
4	EMERGENCY	1569	155737.6	<div><div></div></div> 36.9%
6	NOT APPLICABLE	127002	27577867.9	
7	DON'T KNOW	37	2570.3	
8	REFUSAL	12	644.9	
9	NOT STATED	135	14777.8	
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.				

# OH2_11: Insurance for dental expenses				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3847 / 418673.15] [Invalid=127214 / 27598698.76]		
Literal question		Do you have insurance that covers all or part of your dental expenses?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2007	233460.5	<div></div> 55.8%
2	NO	1840	185212.6	<div></div> 44.2%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	64	5789.4	
8	REFUSAL	3	236.1	
9	NOT STATED	184	17993.1	
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.				
# OH2_11A: Dental ins. - government-sponsored				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1943 / 225279.48] [Invalid=129118 / 27792092.43]		
Literal question		Is it a government-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	457	46250.5	<div></div> 20.5%
2	NO	1486	179029.0	<div></div> 79.5%
6	NOT APPLICABLE	128803	27759892.8	
7	DON'T KNOW	64	8181.1	
8	REFUSAL	0	0.0	
9	NOT STATED	251	24018.6	
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.				
# OH2_11B: Type of plan - employer-sponsored				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1943 / 225279.48] [Invalid=129118 / 27792092.43]		
Literal question		Is it an employer-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1397	167230.6	<div></div> 74.2%
2	NO	546	58048.8	<div></div> 25.8%
6	NOT APPLICABLE	128803	27759892.8	
7	DON'T KNOW	64	8181.1	
8	REFUSAL	0	0.0	
9	NOT STATED	251	24018.6	
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.				
# OH2_11C: Type of plan - private				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1943 / 225279.48] [Invalid=129118 / 27792092.43]		
Literal question		Is it a private plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	155	19074.3	<div></div> 8.5%
2	NO	1788	206205.2	<div></div> 91.5%
6	NOT APPLICABLE	128803	27759892.8	

# OH2_11C: Type of plan - private				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	64	8181.1	
8	REFUSAL	0	0.0	
9	NOT STATED	251	24018.6	
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.				
# OH2_12: Teeth removed by dentist - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1971 / 229076.11] [Invalid=129090 / 27788295.8]			
Literal question	In the past 12 months, have you had any teeth removed by a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	306	33135.4	<div><div></div></div> 14.5%
2	NO	1665	195940.7	<div><div></div></div> 85.5%
6	NOT APPLICABLE	128929	27770995.0	
7	DON'T KNOW	2	428.8	
8	REFUSAL	0	0.0	
9	NOT STATED	159	16872.0	
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.				
# OH2_13: Teeth removed -decay/gum disease - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=306 / 33135.37] [Invalid=130755 / 27984236.54]			
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	190	19622.3	<div><div></div></div> 59.2%
2	NO	116	13513.1	<div><div></div></div> 40.8%
6	NOT APPLICABLE	130594	27966935.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	161	17300.8	
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.				
# OH2_20: Has one or more of own teeth				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3909 / 424215.64] [Invalid=127152 / 27593156.27]			
Literal question	Do you have one or more of your own teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3335	376395.4	<div><div></div></div> 88.7%
2	NO	574	47820.2	<div><div></div></div> 11.3%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	5	483.0	
8	REFUSAL	0	0.0	
9	NOT STATED	184	17993.1	
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.				
# OH2_21: Wears dentures				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# OH2_21: Wears dentures				
Statistics [NW/ W]		[Valid=3912 / 424565.5] [Invalid=127149 / 27592806.41]		
Literal question		Do you wear dentures or false teeth?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1387	125626.5	<div><div></div></div> 29.6%
2	NO	2525	298939.0	<div><div></div></div> 70.4%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	2	133.1	
8	REFUSAL	0	0.0	
9	NOT STATED	184	17993.1	
<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>				
# OH2_22: Mouth cond.- diff. speaking clearly				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3911 / 424480.5] [Invalid=127150 / 27592891.41]		
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	123	11536.2	<div><div></div></div> 2.7%
2	NO	3788	412944.3	<div><div></div></div> 97.3%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	3	218.1	
8	REFUSAL	0	0.0	
9	NOT STATED	184	17993.1	
<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>				
# OH2_23: Cond. mouth - avoided conversat. - 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=3909 / 424471.79] [Invalid=127152 / 27592900.12]		
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: (often, sometimes, rarely, or never)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	21	1963.2	<div><div></div></div> 0.5%
2	SOMETIMES	70	6936.4	<div><div></div></div> 1.6%
3	RARELY	90	9391.3	<div><div></div></div> 2.2%
4	NEVER	3728	406180.9	<div><div></div></div> 95.7%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	3	167.2	
8	REFUSAL	2	59.6	
9	NOT STATED	184	17993.1	
<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>				
# OH2_24: Mouth cond. -av. laughing/smiling -12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=3906 / 424290.69] [Invalid=127155 / 27593081.22]		
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?		

# OH2_24: Mouth cond. -av. laughing/smiling -12 mo					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OFTEN	50	4526.3	<div></div> 1.1%	
2	SOMETIMES	119	13948.3	<div></div> 3.3%	
3	RARELY	75	9544.6	<div></div> 2.2%	
4	NEVER	3662	396271.5	<div></div> 93.4%	
6	NOT APPLICABLE	126963	27574680.2		
7	DON'T KNOW	6	348.3		
8	REFUSAL	2	59.6		
9	NOT STATED	184	17993.1		
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.					
# OH2_25A: Had a toothache - past mo					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3910 / 424306.28] [Invalid=127151 / 27593065.63]			
Literal question		In the past month, have you had a toothache?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	314	37022.1	<div></div> 8.7%	
2	NO	3596	387284.2	<div></div> 91.3%	
6	NOT APPLICABLE	126963	27574680.2		
7	DON'T KNOW	4	392.3		
8	REFUSAL	0	0.0		
9	NOT STATED	184	17993.1		
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.					
# OH2_25B: Teeth sensitive to hot/cold - past mo					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3909 / 424435.75] [Invalid=127152 / 27592936.16]			
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	945	107651.7	<div></div> 25.4%	
2	NO	2964	316784.0	<div></div> 74.6%	
6	NOT APPLICABLE	126963	27574680.2		
7	DON'T KNOW	3	149.4		
8	REFUSAL	2	113.4		
9	NOT STATED	184	17993.1		
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.					
# OH2_25C: Had pain - jaw joints - past mo					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3912 / 424591.54] [Invalid=127149 / 27592780.37]			
Literal question		In the past month, have you had pain in or around the jaw joints?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	344	38118.0	<div></div> 9.0%	
2	NO	3568	386473.6	<div></div> 91.0%	
6	NOT APPLICABLE	126963	27574680.2		
7	DON'T KNOW	1	61.4		

# OH2_25C: Had pain - jaw joints - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	45.7	
9	NOT STATED	184	17993.1	
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.				
# OH2_25D: Had pain - mouth/face - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3913 / 424652.95] [Invalid=127148 / 27592718.96]			
Literal question	(In the past month, have you had) other pain in the mouth or face?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	250	27184.4	6.4%
2	NO	3663	397468.6	93.6%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	45.7	
9	NOT STATED	184	17993.1	
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.				
# OH2_25E: Had bleeding gums - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3912 / 424587.07] [Invalid=127149 / 27592784.84]			
Literal question	(In the past month, have you had) bleeding gums?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	367	38893.2	9.2%
2	NO	3545	385693.9	90.8%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	1	65.9	
8	REFUSAL	1	45.7	
9	NOT STATED	184	17993.1	
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.				
# OH2_25F: Had dry mouth - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3911 / 424518.15] [Invalid=127150 / 27592853.76]			
Literal question	(In the past month, have you had:) dry mouth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	537	52562.2	12.4%
2	NO	3374	371956.0	87.6%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	2	134.8	
8	REFUSAL	1	45.7	
9	NOT STATED	184	17993.1	
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.				
# OH2_25G: Had bad breath - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3855 / 420460.08] [Invalid=127206 / 27596911.83]			

# OH2_25G: Had bad breath - past mo				
Literal question		(In the past month, have you had:) bad breath?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	596	63773.9	<div><div></div></div> 15.2%
2	NO	3259	356686.1	<div><div></div></div> 84.8%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	57	4057.3	
8	REFUSAL	2	181.2	
9	NOT STATED	184	17993.1	
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.				
# OH2_30: Frequency of brushing teeth				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=3333 / 376194.41] [Invalid=127728 / 27641177.5]		
Literal question		How often do you brush your teeth?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> TWICE/DAY	1751	195520.5	<div><div></div></div> 52.0%
2	TWICE/DAY	1192	135782.2	<div><div></div></div> 36.1%
3	ONCE/DAY	322	37320.5	<div><div></div></div> 9.9%
4	< ONCE/DAY	38	4327.6	<div><div></div></div> 1.2%
5	ONCE/WEEK	9	1058.8	<div><div></div></div> 0.3%
6	< ONCE/WEEK	21	2184.8	<div><div></div></div> 0.6%
96	NOT APPLICABLE	127542	27622983.4	
97	DON'T KNOW	2	201.0	
98	REFUSAL	0	0.0	
99	NOT STATED	184	17993.1	
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.				
# OH2FLIM: Ltd soc. due to oral hlth - 12 mo - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3906 / 424290.69] [Invalid=127155 / 27593081.22]		
Literal question		Ltd soc. due to oral hlth - 12 mo - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOCIAL LIMIT.	200	21418.7	<div><div></div></div> 5.0%
2	NO SOCIAL LIMIT.	3706	402872.0	<div><div></div></div> 95.0%
6	NOT APPLICABLE	126963	27574680.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	192	18401.0	
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.				
# OH2FOFP: Oral/facial pain - past mo - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3880 / 422240.39] [Invalid=127181 / 27595131.52]		
Literal question		Oral/facial pain - past mo - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HAS EXP. PAIN	1815	199188.5	<div><div></div></div> 47.2%

# OH2FOFP: Oral/facial pain - past mo - (F)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NOT EXP. PAIN	2065	223051.9	52.8%	
6	NOT APPLICABLE	126963	27574680.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	218	20451.4		
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.					
# FDCFOPT: Optional module: FDC - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=37715 / 7727889.32] [Invalid=93346 / 20289482.59]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	37715	7727889.3	100.0%	
2	NO	0	0.0		
6	NOT APPLICABLE	93346	20289482.6		
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.					
# FDC_1A: Chooses/avoids foods - weight concern					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=36582 / 7444603.95] [Invalid=94479 / 20572767.96]			
Literal question		Chooses or avoids foods - concerned about body weight			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES / SOMETIMES	18217	3748083.1	50.3%	
2	NO	18365	3696520.8		
6	NOT APPLICABLE	93346	20289482.6	49.7%	
7	DON'T KNOW	147	25838.5		
8	REFUSAL	48	12619.9		
9	NOT STATED	938	244827.0		
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.					
# FDC_1B: Chooses/avoids foods - heart disease					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=36500 / 7431782.17] [Invalid=94561 / 20585589.74]			
Literal question		Chooses or avoids foods - concerned about heart disease			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES / SOMETIMES	14786	2995392.4	40.3%	
2	NO	21714	4436389.8		
6	NOT APPLICABLE	93346	20289482.6	59.7%	
7	DON'T KNOW	80	12587.1		
8	REFUSAL	2	234.7		
9	NOT STATED	1133	283285.4		
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.					

# FDC_1C: Chooses/avoids foods - cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36493 / 7432149.39] [Invalid=94568 / 20585222.52]			
Literal question	(Do you choose certain foods or avoid others) because you are concerned about cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11130	2350699.9	<div><div></div></div> 31.6%
2	NO	25363	5081449.5	<div><div></div></div> 68.4%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	83	11913.8	
8	REFUSAL	6	540.7	
9	NOT STATED	1133	283285.4	
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.				
# FDC_1D: Chooses/avoids foods - osteoporosis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36440 / 7418678.77] [Invalid=94621 / 20598693.14]			
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 / SOMETIMES	9850	1973018.2	<div><div></div></div> 26.6%
2	NO	26590	5445660.5	<div><div></div></div> 73.4%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	135	25136.6	
8	REFUSAL	7	788.5	
9	NOT STATED	1133	283285.4	
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.				
# FDC_2A: Reason/choose foods - lower fat content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36468 / 7425369.75] [Invalid=94593 / 20592002.16]			
Literal question	Do you choose certain foods because of the lower fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	24103	4894777.0	<div><div></div></div> 65.9%
2	NO	12365	2530592.7	<div><div></div></div> 34.1%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	104	18110.9	
8	REFUSAL	10	1123.3	
9	NOT STATED	1133	283285.4	
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.				
# FDC_2B: Reason/choose foods - fibre content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36483 / 7427145.88] [Invalid=94578 / 20590226.03]			
Literal question	(Do you choose certain foods because of) the fibre content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	21645	4279868.8	<div><div></div></div> 57.6%
2	NO	14838	3147277.1	<div><div></div></div> 42.4%
6	NOT APPLICABLE	93346	20289482.6	

# FDC_2B: Reason/choose foods - fibre content				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	88	16245.0	
8	REFUSAL	11	1213.1	
9	NOT STATED	1133	283285.4	
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.				
# FDC_2C: Reason/choose foods - calcium content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36440 / 7423988.06] [Invalid=94621 / 20593383.85]			
Literal question	(Do you choose certain foods because of) the calcium content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	17160	3411700.4	<div></div> 46.0%
2	NO	19280	4012287.7	<div></div> 54.0%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	126	18674.9	
8	REFUSAL	16	1941.0	
9	NOT STATED	1133	283285.4	
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.				
# FDC_3A: Reason/avoid foods - fat content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36485 / 7428370.85] [Invalid=94576 / 20589001.06]			
Literal question	Do you avoid certain foods because of the fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	24673	5021988.4	<div></div> 67.6%
2	NO	11812	2406382.4	<div></div> 32.4%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	76	13466.8	
8	REFUSAL	21	2766.3	
9	NOT STATED	1133	283285.4	
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.				
# FDC_3B: Reason/avoid foods - type of fat				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36377 / 7410475.4] [Invalid=94684 / 20606896.51]			
Literal question	(Do you avoid certain foods because of) the type of fat they contain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	22640	4609182.0	<div></div> 62.2%
2	NO	13737	2801293.4	<div></div> 37.8%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	180	30684.6	
8	REFUSAL	25	3444.0	
9	NOT STATED	1133	283285.4	
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.				
# FDC_3C: Reason/avoid foods - salt content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# FDC_3C: Reason/avoid foods - salt content				
Statistics [NW/ W]		[Valid=36476 / 7428269.68] [Invalid=94585 / 20589102.23]		
Literal question		(Do you avoid certain foods because of) the salt content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	19375	3774232.2	<div></div> 50.8%
2	NO	17101	3654037.5	<div></div> 49.2%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	81	12949.3	
8	REFUSAL	25	3385.0	
9	NOT STATED	1133	283285.4	
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.				
# FDC_3D: Reason/avoid foods - cholesterol content				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=36404 / 7414571.36] [Invalid=94657 / 20602800.55]		
Literal question		(Do you avoid certain foods because of) the cholesterol content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	17404	3510463.8	<div></div> 47.3%
2	NO	19000	3904107.6	<div></div> 52.7%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	152	26637.2	
8	REFUSAL	26	3395.4	
9	NOT STATED	1133	283285.4	
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.				
# FDC_3E: Reason/avoid foods - calorie content				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=36458 / 7425180.88] [Invalid=94603 / 20592191.03]		
Literal question		(Do you avoid certain foods because) of the calorie content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	18321	3762773.0	<div></div> 50.7%
2	NO	18137	3662407.9	<div></div> 49.3%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	100	16147.9	
8	REFUSAL	24	3275.1	
9	NOT STATED	1133	283285.4	
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.				
# FDCFCAH: Chooses/avoids foods hlth concerns - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=36518 / 7434563.02] [Invalid=94543 / 20582808.89]		
Literal question		Chooses/avoids foods hlth concerns - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22848	4650180.3	<div></div> 62.5%
2	NO	13670	2784382.7	<div></div> 37.5%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	0	0.0	

# FDCFCAH: Chooses/avoids foods hlth concerns - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1197	293326.3	
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.				
# FDCFCHO: Chooses foods for content reasons - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36488 / 7429092.27] [Invalid=94573 / 20588279.64]			
Literal question	Chooses foods for content reasons - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27445	5534951.4	<div><div></div></div> 74.5%
2	NO	9043	1894140.8	<div><div></div></div> 25.5%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1227	298797.0	
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.				

# FDCFAVD: Avoids foods for content reasons - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=36476 / 7427077.09] [Invalid=94585 / 20590294.82]		
Literal question		Avoids foods for content reasons - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28782	5830560.0	<div><div></div></div> 78.5%
2	NO	7694	1596517.1	<div><div></div></div> 21.5%
6	NOT APPLICABLE	93346	20289482.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1239	300812.2	
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.				
# FVCDJUI: Daily consumption - fruit juice - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]		[Valid=126739 / 27082072.06] [Invalid=4322 / 935299.85] [Mean=0.857 / 0.886] [StdDev=1.017 / 1.061]		
Literal question		How often do you usually drink fruit juices such as orange, grapefruit or tomato? FVC_1A (For example: once a day, three times a week, twice a month) Enter number of times per day.		
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	4322	935299.8	
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.				
# FVCDFRU: Daily consumption - fruit - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]		[Valid=126257 / 26997992.17] [Invalid=4804 / 1019379.74] [Mean=1.406 / 1.433] [StdDev=1.253 / 1.282]		
Literal question		Not counting juice, how often do you usually eat fruit? Enter number of times per day.		
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	4804	1019379.7	
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.				
# FVCDLAL: Daily consumption - green salad - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]		[Valid=126150 / 26989510.15] [Invalid=4911 / 1027861.76] [Mean=0.518 / 0.546] [StdDev=0.536 / 0.568]		
Literal question		How often do you (usually) eat green salad? Enter number of times per day.		
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	4911	1027861.8	
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.				

# FVCDPOT: Daily consumption - potatoes - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]			
Statistics [NW/ W]	[Valid=126389 / 27006809.01] [Invalid=4672 / 1010562.9] [Mean=0.406 / 0.356] [StdDev=0.447 / 0.402]			
Literal question	How often do you usually eat potatoes, not including french fries, fried potatoes, or potato chips? Enter number of times per day.			
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	4672	1010562.9	
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.				
# FVCDCAR: Daily consumption - carrots - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]			
Statistics [NW/ W]	[Valid=125688 / 26900475.19] [Invalid=5373 / 1116896.72] [Mean=0.399 / 0.386] [StdDev=0.458 / 0.465]			
Literal question	How often do you (usually) eat carrots? Enter number of times per day.			
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	5373	1116896.7	
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.				
# FVCDVEG: Daily consumption other vegetables - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]			
Statistics [NW/ W]	[Valid=124858 / 26769399.76] [Invalid=6203 / 1247972.15] [Mean=1.323 / 1.376] [StdDev=1.174 / 1.208]			
Literal question	Not counting carrots, potatoes, or salad, how many servings of other vegetables do you usually eat? Enter number of times per day.			
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	6203	1247972.2	
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.				
# FVCDTOT: Daily cons. - total fruits and veg. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-47.3] [Missing=*]			
Statistics [NW/ W]	[Valid=122364 / 26368506.7] [Invalid=8697 / 1648865.21] [Mean=4.94 / 5.019] [StdDev=2.688 / 2.74]			
Literal question	Enter number of times per day.			
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	8697	1648865.2	
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.				
# FVCGTOT: Daily cons. total fruits/veg. - (D, G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# FVCGTOT: Daily cons. total fruits/veg. - (D, G)				
Statistics [NW/ W]		[Valid=122364 / 26368506.7] [Invalid=8697 / 1648865.21]		
Literal question		Enter number of times per day.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 PER DAY	69843	14825142.8	56.2%
2	5 - 10 TIMES/DAY	47122	10243585.2	38.8%
3	MORE 10 TIMES/DA	5399	1299778.7	4.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8697	1648865.2	
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.				
# PAC_1A: Act./last 3 mo - walking				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	90496	18821182.5	69.0%
2	NO	37437	8452147.3	31.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1B: Act./last 3 mo - gardening/yard work				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	61916	12218970.0	44.8%
2	NO	66017	15054359.9	55.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1C: Act./last 3 mo - swimming				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Swimming		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27102	6245442.8	22.9%
2	NO	100831	21027887.0	77.1%
6	NOT APPLICABLE	0	0.0	

# PAC_1C: Act./last 3 mo - swimming				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1D: Act./last 3 mo - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26153	6207115.3	<div></div> 22.8%
2	NO	101780	21066214.6	<div></div> 77.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1E: Act./last 3 mo - popular/social dance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
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	22467	4712159.6	<div></div> 17.3%
2	NO	105466	22561170.2	<div></div> 82.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1F: Act./last 3 mo - home exercises				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42468	9044037.4	<div></div> 33.2%
2	NO	85465	18229292.5	<div></div> 66.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1G: Act./last 3 mo - ice hockey				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# PAC_1G: Act./last 3 mo - ice hockey				
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Ice hockey		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6557	1618535.6	<div><div></div></div> 5.9%
2	NO	121376	25654794.2	<div><div></div></div> 94.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1H: Act./last 3 mo - ice skating				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Ice skating		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8142	1810925.2	<div><div></div></div> 6.6%
2	NO	119791	25462404.7	<div><div></div></div> 93.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1I: Act./last 3 mo - in-line skating/roll.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	4675	1263662.0	<div><div></div></div> 4.6%
2	NO	123258	26009667.9	<div><div></div></div> 95.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1J: Act./last 3 mo - jogging or running				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	22483	5753653.1	<div><div></div></div> 21.1%
2	NO	105450	21519676.7	<div><div></div></div> 78.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	

# PAC_1J: Act./last 3 mo - jogging or running				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1K: Act./last 3 mo - golfing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13025	2912890.3	<div><div></div></div> 10.7%
2	NO	114908	24360439.6	<div><div></div></div> 89.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1L: Act./last 3 mo - exer. class/aerobics				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
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	12051	2788786.8	<div><div></div></div> 10.2%
2	NO	115882	24484543.1	<div><div></div></div> 89.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1M: Act./last 3 mo - skiing/snowboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
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	5745	1474368.0	<div><div></div></div> 5.4%
2	NO	122188	25798961.8	<div><div></div></div> 94.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1N: Act./last 3 mo - bowling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			

# PAC_1N: Act./last 3 mo - bowling				
Literal question		Have you done any of the following in the past 3 months? - Bowling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12444	2733730.7	<div><div></div></div> 10.0%
2	NO	115489	24539599.1	<div><div></div></div> 90.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
<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>				
# PAC_1O: Act./last 3 mo - baseball or softball				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	6649	1479386.8	<div><div></div></div> 5.4%
2	NO	121284	25793943.0	<div><div></div></div> 94.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
<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>				
# PAC_1P: Act./last 3 mo - tennis				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Tennis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4475	1278452.0	<div><div></div></div> 4.7%
2	NO	123458	25994877.8	<div><div></div></div> 95.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
<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>				
# PAC_1Q: Act./last 3 mo - weight-training				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Weight-training		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19627	4899519.5	<div><div></div></div> 18.0%
2	NO	108306	22373810.3	<div><div></div></div> 82.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	

# PAC_1Q: Act./last 3 mo - weight-training				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2903	699675.0	
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.				
# PAC_1R: Act./last 3 mo - fishing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Fishing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14308	2628176.2	9.6%
2	NO	113625	24645153.7	90.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1S: Act./last 3 mo - volleyball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7292	1704963.4	6.3%
2	NO	120641	25568366.4	93.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1T: Act./last 3 mo - basketball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8900	2340439.2	8.6%
2	NO	119033	24932890.7	91.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1Z: Act./last 3 mo - Soccer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Literal question	Have you done any of the following in the past 3 months? - Soccer			

# PAC_1Z: Act./last 3 mo - Soccer				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9551	2561558.2	<div><div></div></div> 9.4%
2	NO	118382	24711771.7	<div><div></div></div> 90.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1U: Act./last 3 mo - Any other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
Literal question		Have you done any of the following in the past 3 months? - Any other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16704	3775652.0	<div><div></div></div> 13.8%
2	NO	111229	23497677.9	<div><div></div></div> 86.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1V: Act./last 3 mo - No physical activity				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]		
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	11114	2285749.7	<div><div></div></div> 8.4%
2	NO	116819	24987580.1	<div><div></div></div> 91.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	19396.7	
8	REFUSAL	131	24970.4	
9	NOT STATED	2903	699675.0	
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.				
# PAC_1W: Act./last 3 mo - other (#2)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=16692 / 3774024.4] [Invalid=114369 / 24243347.51]		
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	3005	655292.0	<div><div></div></div> 17.4%
2	NO	13687	3118732.4	<div><div></div></div> 82.6%
6	NOT APPLICABLE	111229	23497677.9	
7	DON'T KNOW	9	1237.7	
8	REFUSAL	0	0.0	
9	NOT STATED	3131	744431.9	
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.				

# PAC_1X: Act./last 3 mo - other (#3)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2999 / 654242.04] [Invalid=128062 / 27363129.87]		
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	597	128604.9	<div><div></div></div> 19.7%
2	NO	2402	525637.2	<div><div></div></div> 80.3%
6	NOT APPLICABLE	124916	26616410.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3146	746719.6	
<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>				
# PAC_2A: No. of times - walking for exercise				
Information		[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]		
Statistics [NW/ W]		[Valid=89468 / 18651052.12] [Invalid=41593 / 9366319.79] [Mean=47.398 / 45.111] [StdDev=38.305 / 36.322]		
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	37437	8452147.3	
997	DON'T KNOW	1019	168323.2	
998	REFUSAL	9	1807.3	
999	NOT STATED	3128	744042.1	
<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>				
# PAC_3A: Time spent - walking for exercise				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=89213 / 18614695.74] [Invalid=41848 / 9402676.17]		
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	8516	1744441.5	<div><div></div></div> 9.4%
2	16 TO 30 MINUTES	35365	7501223.7	<div><div></div></div> 40.3%
3	31 TO 60 MINUTES	34272	7007933.2	<div><div></div></div> 37.6%
4	MORE THAN 1 HOUR	11060	2361097.3	<div><div></div></div> 12.7%
6	NOT APPLICABLE	37437	8452147.3	
7	DON'T KNOW	252	36030.7	
8	REFUSAL	3	325.6	
9	NOT STATED	4156	914172.5	
<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>				
# PAC_2B: No. of times - gardening/yard work				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=60686 / 12017454.32] [Invalid=70375 / 15999917.59] [Mean=23.135 / 20.746] [StdDev=24.702 / 22.736]		
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	66017	15054359.9	
997	DON'T KNOW	1217	199602.4	
998	REFUSAL	13	1913.2	

# PAC_2B: No. of times - gardening/yard work				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	3128	744042.1	
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.				
# PAC_3B: Time spent - gardening/yard work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=60444 / 11976507.82] [Invalid=70617 / 16040864.09]			
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	3162	606804.1	<div><div></div></div> 5.1%
2	16 TO 30 MINUTES	12619	2509960.6	<div><div></div></div> 21.0%
3	31 TO 60 MINUTES	18517	3681547.7	<div><div></div></div> 30.7%
4	MORE THAN 1 HOUR	26146	5178195.4	<div><div></div></div> 43.2%
6	NOT APPLICABLE	66017	15054359.9	
7	DON'T KNOW	239	40605.7	
8	REFUSAL	3	340.8	
9	NOT STATED	4358	945557.7	
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.				
# PAC_2C: No. of times - swimming				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=26902 / 6206879.17] [Invalid=104159 / 21810492.74] [Mean=13.214 / 12.983] [StdDev=17.309 / 16.877]			
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	100831	21027887.0	
997	DON'T KNOW	194	37318.4	
998	REFUSAL	6	1245.3	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3C: Time spent - swimming				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=26845 / 6192174.73] [Invalid=104216 / 21825197.18]			
Literal question	About how much time did you spend on each occasion? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1636	393330.6	<div><div></div></div> 6.4%
2	16 TO 30 MINUTES	6284	1502346.4	<div><div></div></div> 24.3%
3	31 TO 60 MINUTES	10292	2323087.8	<div><div></div></div> 37.5%
4	MORE THAN 1 HOUR	8633	1973410.0	<div><div></div></div> 31.9%
6	NOT APPLICABLE	100831	21027887.0	
7	DON'T KNOW	56	14012.7	
8	REFUSAL	1	691.7	
9	NOT STATED	3328	782605.7	
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.				
# PAC_2D: No. of times - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			

# PAC_2D: No. of times - bicycling				
Statistics [NW/ W]		[Valid=25868 / 6151366.59] [Invalid=105193 / 21866005.32] [Mean=20.819 / 19.601] [StdDev=25.75 / 24.085]		
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	101780	21066214.6	
997	DON'T KNOW	278	53161.4	
998	REFUSAL	7	2587.3	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3D: Time spent - bicycling				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=25810 / 6140806.66] [Invalid=105251 / 21876565.25]		
Literal question		About how much time did you spend on each occasion? - Bicycling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	2397	532032.5	<div><div></div></div> 8.7%
2	16 TO 30 MINUTES	8285	1878816.9	<div><div></div></div> 30.6%
3	31 TO 60 MINUTES	8700	2087684.9	<div><div></div></div> 34.0%
4	MORE THAN 1 HOUR	6428	1642272.4	<div><div></div></div> 26.7%
6	NOT APPLICABLE	101780	21066214.6	
7	DON'T KNOW	56	10350.5	
8	REFUSAL	2	209.4	
9	NOT STATED	3413	799790.7	
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.				
# PAC_2E: No. of times - popular/social dance				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=22312 / 4683098.2] [Invalid=108749 / 23334273.71] [Mean=8.302 / 8.795] [StdDev=13.244 / 13.884]		
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	105466	22561170.2	
997	DON'T KNOW	152	28807.4	
998	REFUSAL	3	254.0	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3E: Time spent - popular/social dance				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=22224 / 4667350.44] [Invalid=108837 / 23350021.47]		
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	1032	200675.6	<div><div></div></div> 4.3%
2	16 TO 30 MINUTES	1981	419313.7	<div><div></div></div> 9.0%
3	31 TO 60 MINUTES	4147	883643.8	<div><div></div></div> 18.9%
4	MORE THAN 1 HOUR	15064	3163717.4	<div><div></div></div> 67.8%
6	NOT APPLICABLE	105466	22561170.2	
7	DON'T KNOW	88	15747.8	

# PAC_3E: Time spent - popular/social dance				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	3283	773103.5	
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.				
# PAC_2F: No. of times - home exercises				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=41849 / 8946281.38] [Invalid=89212 / 19071090.53] [Mean=38.631 / 36.721] [StdDev=30.664 / 29.697]			
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	85465	18229292.5	
997	DON'T KNOW	601	94201.1	
998	REFUSAL	18	3554.9	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3F: Time spent - home exercises				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=41769 / 8934298.66] [Invalid=89292 / 19083073.25]			
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	9519	1865344.1	<div><div></div></div> 20.9%
2	16 TO 30 MINUTES	19406	4075466.5	<div><div></div></div> 45.6%
3	31 TO 60 MINUTES	10612	2420135.3	<div><div></div></div> 27.1%
4	MORE THAN 1 HOUR	2232	573352.8	<div><div></div></div> 6.4%
6	NOT APPLICABLE	85465	18229292.5	
7	DON'T KNOW	79	11850.8	
8	REFUSAL	1	131.9	
9	NOT STATED	3747	841798.1	
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.				
# PAC_2G: # of times-Ice hockey				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=6503 / 1606918.34] [Invalid=124558 / 26410453.57] [Mean=16.207 / 15.743] [StdDev=16.768 / 15.797]			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121376	25654794.2	
997	DON'T KNOW	53	11574.1	
998	REFUSAL	1	43.2	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3G: Time spent - ice hockey				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6501 / 1606801.38] [Invalid=124560 / 26410570.53]			
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	39	12266.3	<div><div></div></div> 0.8%

# PAC_3G: Time spent - ice hockey				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	16 TO 30 MINUTES	165	36377.1	<div><div></div></div> 2.3%
3	31 TO 60 MINUTES	2122	523762.3	<div><div></div></div> 32.6%
4	MORE THAN 1 HOUR	4175	1034395.7	<div><div></div></div> 64.4%
6	NOT APPLICABLE	121376	25654794.2	
7	DON'T KNOW	2	117.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3182	755659.4	
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.				
# PAC_2H: No. of times - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8105 / 1803955.05] [Invalid=122956 / 26213416.86] [Mean=6.985 / 6.71] [StdDev=10.615 / 10.297]			
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	119791	25462404.7	
997	DON'T KNOW	35	6719.3	
998	REFUSAL	2	250.8	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3H: Time spent - ice skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8099 / 1803026.73] [Invalid=122962 / 26214345.18]			
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	118	26384.7	<div><div></div></div> 1.5%
2	16 TO 30 MINUTES	1034	235312.6	<div><div></div></div> 13.1%
3	31 TO 60 MINUTES	3905	829118.2	<div><div></div></div> 46.0%
4	MORE THAN 1 HOUR	3042	712211.3	<div><div></div></div> 39.5%
6	NOT APPLICABLE	119791	25462404.7	
7	DON'T KNOW	5	743.8	
8	REFUSAL	1	184.6	
9	NOT STATED	3165	751012.2	
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.				

# PAC_2I: No. of times - in-line skating/roller b.				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=4648 / 1257197.74] [Invalid=126413 / 26760174.17] [Mean=9.836 / 9.833] [StdDev=15.075 / 15.134]		
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	123258	26009667.9	
997	DON'T KNOW	26	6067.5	
998	REFUSAL	1	396.7	
999	NOT STATED	3128	744042.1	
<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>				
# PAC_3I: Time spent - in-line skating/roller b.				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4639 / 1253852.74] [Invalid=126422 / 26763519.17]		
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	289	73714.5	<div><div></div></div> 5.9%
2	16 TO 30 MINUTES	1286	338816.2	<div><div></div></div> 27.0%
3	31 TO 60 MINUTES	1753	468072.3	<div><div></div></div> 37.3%
4	MORE THAN 1 HOUR	1311	373249.8	<div><div></div></div> 29.8%
6	NOT APPLICABLE	123258	26009667.9	
7	DON'T KNOW	9	3345.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3155	750506.3	
<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>				
# PAC_2J: No. of times - jogging or running				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=22216 / 5700381.68] [Invalid=108845 / 22316990.23] [Mean=23.681 / 23.63] [StdDev=22.998 / 22.418]		
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	105450	21519676.7	
997	DON'T KNOW	262	52254.9	
998	REFUSAL	5	1016.5	
999	NOT STATED	3128	744042.1	
<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>				
# PAC_3J: Time spent - jogging or running				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=22173 / 5691904] [Invalid=108888 / 22325467.91]		
Literal question		About how much time did you spend on each occasion? - Jogging or running		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	3507	829921.9	<div><div></div></div> 14.6%
2	16 TO 30 MINUTES	10187	2614588.7	<div><div></div></div> 45.9%
3	31 TO 60 MINUTES	6957	1837936.5	<div><div></div></div> 32.3%
4	MORE THAN 1 HOUR	1522	409456.9	<div><div></div></div> 7.2%
6	NOT APPLICABLE	105450	21519676.7	

# PAC_3J: Time spent - jogging or running				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	43	8477.7	
8	REFUSAL	0	0.0	
9	NOT STATED	3395	797313.5	
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.				
# PAC_2K: No. of times - golfing				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=12966 / 2903084.17] [Invalid=118095 / 25114287.74] [Mean=9.512 / 8.504] [StdDev=13.601 / 12.09]			
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	114908	24360439.6	
997	DON'T KNOW	55	8752.2	
998	REFUSAL	4	1053.9	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3K: Time spent - golfing				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12958 / 2901593.7] [Invalid=118103 / 25115778.21]			
Literal question	About how much time did you spend on each occasion? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	53	10913.9	0.4%
2	16 TO 30 MINUTES	130	24458.2	0.8%
3	31 TO 60 MINUTES	452	103057.8	3.6%
4	MORE THAN 1 HOUR	12323	2763163.8	95.2%
6	NOT APPLICABLE	114908	24360439.6	
7	DON'T KNOW	8	1490.5	
8	REFUSAL	0	0.0	
9	NOT STATED	3187	753848.2	
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.				
# PAC_2L: No. of times- exercise class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=11953 / 2769684.31] [Invalid=119108 / 25247687.6] [Mean=22.074 / 22.088] [StdDev=18.583 / 18.731]			
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	115882	24484543.1	
997	DON'T KNOW	95	18473.8	
998	REFUSAL	3	628.6	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3L: Time spent - exercise class/aerobics				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11946 / 2769045.6] [Invalid=119115 / 25248326.31]			
Literal question	About how much time did you spend on each occasion? - Exercise class or aerobics			

# PAC_3L: Time spent - exercise class/aerobics				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	296	67811.0	<div><div></div></div> 2.4%
2	16 TO 30 MINUTES	2000	403950.6	<div><div></div></div> 14.6%
3	31 TO 60 MINUTES	6727	1570284.7	<div><div></div></div> 56.7%
4	MORE THAN 1 HOUR	2923	726999.4	<div><div></div></div> 26.3%
6	NOT APPLICABLE	115882	24484543.1	
7	DON'T KNOW	7	638.7	
8	REFUSAL	0	0.0	
9	NOT STATED	3226	763144.5	
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.				
# PAC_2M: No. of times - skiing/snowboarding				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=5709 / 1466509.84] [Invalid=125352 / 26550862.07] [Mean=5.956 / 5.689] [StdDev=9.135 / 8.117]			
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	122188	25798961.8	
997	DON'T KNOW	32	5955.5	
998	REFUSAL	4	1902.6	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3M: Time spent - skiing/snowboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=5706 / 1466009.74] [Invalid=125355 / 26551362.17]			
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	27	5757.4	<div><div></div></div> 0.4%
2	16 TO 30 MINUTES	56	11647.1	<div><div></div></div> 0.8%
3	31 TO 60 MINUTES	180	33582.2	<div><div></div></div> 2.3%
4	MORE THAN 1 HOUR	5443	1415023.0	<div><div></div></div> 96.5%
6	NOT APPLICABLE	122188	25798961.8	
7	DON'T KNOW	3	500.1	
8	REFUSAL	0	0.0	
9	NOT STATED	3164	751900.2	
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.				
# PAC_2N: No. of times - bowling				
Information	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]			
Statistics [NW/ W]	[Valid=12405 / 2727247.11] [Invalid=118656 / 25290124.8] [Mean=4.526 / 3.928] [StdDev=6.768 / 5.895]			
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	115489	24539599.1	
997	DON'T KNOW	35	5565.0	
998	REFUSAL	4	918.6	
999	NOT STATED	3128	744042.1	
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.				

# PAC_3N: Time spent - bowling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12369 / 2719338.96] [Invalid=118692 / 25298032.95]			
Literal question	About how much time did you spend on each occasion? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	41	10769.6	0.4%
2	16 TO 30 MINUTES	317	74523.5	2.7%
3	31 TO 60 MINUTES	2731	589161.3	21.7%
4	MORE THAN 1 HOUR	9280	2044884.6	75.2%
6	NOT APPLICABLE	115489	24539599.1	
7	DON'T KNOW	36	7908.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3167	750525.7	
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.				
# PAC_2O: No. of times - baseball/softball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=6592 / 1465812.66] [Invalid=124469 / 26551559.25] [Mean=9.25 / 9.22] [StdDev=12.033 / 12.279]			
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	121284	25793943.0	
997	DON'T KNOW	55	13104.9	
998	REFUSAL	2	469.2	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3O: Time spent - baseball/softball				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6580 / 1463716.61] [Invalid=124481 / 26553655.3]			
Literal question	About how much time did you spend on each occasion? - Baseball or softball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	101	18790.0	1.3%
2	16 TO 30 MINUTES	568	119293.8	8.2%
3	31 TO 60 MINUTES	1540	333543.2	22.8%
4	MORE THAN 1 HOUR	4371	992089.6	67.8%
6	NOT APPLICABLE	121284	25793943.0	
7	DON'T KNOW	12	2096.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3185	757616.2	
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.				
# PAC_2P: No. of times - tennis				
Information	[Type= continuous] [Format=numeric] [Range= 1-92] [Missing=*]			
Statistics [NW/ W]	[Valid=4446 / 1270940.91] [Invalid=126615 / 26746431] [Mean=8.197 / 8.708] [StdDev=11.835 / 12.057]			
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	123458	25994877.8	

# PAC_2P: No. of times - tennis				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	26	7101.4	
998	REFUSAL	3	409.7	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3P: Time spent - tennis				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4442 / 1270120.74] [Invalid=126619 / 26747251.17]			
Literal question	About how much time did you spend on each occasion? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	72	17028.0	<div><div></div></div> 1.3%
2	16 TO 30 MINUTES	504	131025.8	<div><div></div></div> 10.3%
3	31 TO 60 MINUTES	1709	480735.4	<div><div></div></div> 37.8%
4	MORE THAN 1 HOUR	2157	641331.6	<div><div></div></div> 50.5%
6	NOT APPLICABLE	123458	25994877.8	
7	DON'T KNOW	4	820.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3157	751553.2	
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.				
# PAC_2Q: No. of times - weight-training				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=19451 / 4862922.9] [Invalid=111610 / 23154449.01] [Mean=28.918 / 28.469] [StdDev=22.634 / 21.937]			
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	108306	22373810.3	
997	DON'T KNOW	172	35582.1	
998	REFUSAL	4	1014.5	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3Q: Time spent - weight-training				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=19427 / 4856299.85] [Invalid=111634 / 23161072.06]			
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	2620	608154.1	<div><div></div></div> 12.5%
2	16 TO 30 MINUTES	6767	1648611.9	<div><div></div></div> 33.9%
3	31 TO 60 MINUTES	6902	1746936.3	<div><div></div></div> 36.0%
4	MORE THAN 1 HOUR	3138	852597.5	<div><div></div></div> 17.6%
6	NOT APPLICABLE	108306	22373810.3	
7	DON'T KNOW	23	6392.4	
8	REFUSAL	1	230.7	
9	NOT STATED	3304	780638.7	
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.				

# PAC_2R: No. of times - fishing				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=14221 / 2615873.35] [Invalid=116840 / 25401498.56] [Mean=7.059 / 6.447] [StdDev=10.72 / 9.659]		
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	113625	24645153.7	
997	DON'T KNOW	83	11497.3	
998	REFUSAL	4	805.5	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3R: Time spent - fishing				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=14213 / 2614514.29] [Invalid=116848 / 25402857.62]		
Literal question		About how much time did you spend on each occasion? - Fishing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	105	21699.1	0.8%
2	16 TO 30 MINUTES	338	64061.5	2.5%
3	31 TO 60 MINUTES	1027	203347.8	7.8%
4	MORE THAN 1 HOUR	12743	2325405.9	88.9%
6	NOT APPLICABLE	113625	24645153.7	
7	DON'T KNOW	8	1359.1	
8	REFUSAL	0	0.0	
9	NOT STATED	3215	756344.9	
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.				
# PAC_2S: No. of times - volleyball				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=7223 / 1689470.68] [Invalid=123838 / 26327901.23] [Mean=10.523 / 10.058] [StdDev=14.037 / 13.645]		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	120641	25568366.4	
997	DON'T KNOW	64	14809.0	
998	REFUSAL	5	683.7	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3S: Time spent - volleyball				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=7216 / 1687287.88] [Invalid=123845 / 26330084.03]		
Literal question		About how much time did you spend on each occasion? - Volleyball		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	172	43318.6	2.6%
2	16 TO 30 MINUTES	951	225254.8	13.4%
3	31 TO 60 MINUTES	2707	619500.3	36.7%
4	MORE THAN 1 HOUR	3386	799214.1	47.4%
6	NOT APPLICABLE	120641	25568366.4	
7	DON'T KNOW	7	2182.8	

# PAC_3S: Time spent - volleyball				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	3197	759534.8	
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.				
# PAC_2T: No. of times - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8806 / 2317969.54] [Invalid=122255 / 25699402.37] [Mean=14.486 / 15.125] [StdDev=19.05 / 19.404]			
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	119033	24932890.7	
997	DON'T KNOW	89	21122.0	
998	REFUSAL	5	1347.6	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3T: Time spent - basketball				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8795 / 2314128.27] [Invalid=122266 / 25703243.64]			
Literal question	About how much time did you spend on each occasion? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	365	97039.3	<div><div></div></div> 4.2%
2	16 TO 30 MINUTES	1969	475597.5	<div><div></div></div> 20.6%
3	31 TO 60 MINUTES	3301	841484.1	<div><div></div></div> 36.4%
4	MORE THAN 1 HOUR	3160	900007.4	<div><div></div></div> 38.9%
6	NOT APPLICABLE	119033	24932890.7	
7	DON'T KNOW	10	3598.4	
8	REFUSAL	1	242.8	
9	NOT STATED	3222	766511.7	
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.				
# PAC_2Z: No. of times - soccer				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=9453 / 2531269.32] [Invalid=121608 / 25486102.59] [Mean=12.457 / 13.037] [StdDev=16.068 / 16.641]			
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	118382	24711771.7	
997	DON'T KNOW	95	29581.8	
998	REFUSAL	3	707.1	
999	NOT STATED	3128	744042.1	
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.				
# PAC_3Z: Time spent - soccer				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2526618.81] [Invalid=121621 / 25490753.1]			
Literal question	About how much time did you spend on each occasion? - Soccer			

# PAC_3Z: Time spent - soccer					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 15 MINUTES	297	68555.0	<div><div></div></div>	2.7%
2	16 TO 30 MINUTES	1685	399770.8	<div><div></div></div>	15.8%
3	31 TO 60 MINUTES	3363	860999.4	<div><div></div></div>	34.1%
4	MORE THAN 1 HOUR	4095	1197293.6	<div><div></div></div>	47.4%
6	NOT APPLICABLE	118382	24711771.7		
7	DON'T KNOW	13	4650.5		
8	REFUSAL	0	0.0		
9	NOT STATED	3226	774330.9		
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.					
# PAC_2U: No. of times - other activity (#1)					
Information		[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]		[Valid=16583 / 3752958.43] [Invalid=114478 / 24264413.48] [Mean=20.865 / 20.272] [StdDev=24.392 / 23.385]			
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	111229	23497677.9		
997	DON'T KNOW	113	20750.6		
998	REFUSAL	5	1553.1		
999	NOT STATED	3131	744431.9		
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.					
# PAC_3U: Time spent - other activity (#1)					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=16560 / 3750110.43] [Invalid=114501 / 24267261.48]			
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	595	141778.2	<div><div></div></div>	3.8%
2	16 TO 30 MINUTES	1662	379250.8	<div><div></div></div>	10.1%
3	31 TO 60 MINUTES	4106	959110.0	<div><div></div></div>	25.6%
4	MORE THAN 1 HOUR	10197	2269971.4	<div><div></div></div>	60.5%
6	NOT APPLICABLE	111229	23497677.9		
7	DON'T KNOW	22	2750.0		
8	REFUSAL	1	98.0		
9	NOT STATED	3249	766735.6		
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.					
# PAC_2W: No. of times - other activity (#2)					
Information		[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]		[Valid=2972 / 648874.59] [Invalid=128089 / 27368497.32] [Mean=16.296 / 15.271] [StdDev=22.071 / 19.816]			
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	124916	26616410.3		
997	DON'T KNOW	25	5028.5		
998	REFUSAL	2	339.0		
999	NOT STATED	3146	746719.6		
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.					

# PAC_3W: Time spent - other activity (#2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2965 / 648077.25] [Invalid=128096 / 27369294.66]			
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	138	33174.3	<div><div></div></div> 5.1%
2	16 TO 30 MINUTES	320	66142.2	<div><div></div></div> 10.2%
3	31 TO 60 MINUTES	717	163121.1	<div><div></div></div> 25.2%
4	MORE THAN 1 HOUR	1790	385639.6	<div><div></div></div> 59.5%
6	NOT APPLICABLE	124916	26616410.3	
7	DON'T KNOW	7	797.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3173	752087.0	
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.				
# PAC_2X: No. of times - other activity (#3)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=594 / 128020.9] [Invalid=130467 / 27889351.01] [Mean=14.138 / 12.348] [StdDev=21.748 / 16.875]			
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	127318	27142047.4	
997	DON'T KNOW	1	446.3	
998	REFUSAL	0	0.0	
999	NOT STATED	3148	746857.3	
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.				
# PAC_3X: Time spent - other activity (#3)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=593 / 127719.12] [Invalid=130468 / 27889652.79]			
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	30	11326.6	<div><div></div></div> 8.9%
2	16 TO 30 MINUTES	89	15816.3	<div><div></div></div> 12.4%
3	31 TO 60 MINUTES	124	30499.1	<div><div></div></div> 23.9%
4	MORE THAN 1 HOUR	350	70077.0	<div><div></div></div> 54.9%
6	NOT APPLICABLE	127318	27142047.4	
7	DON'T KNOW	1	301.8	
8	REFUSAL	0	0.0	
9	NOT STATED	3149	747303.6	
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.				
# PAC_7: Walked to work or school / last 3 mo.				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=127805 / 27249309.64] [Invalid=3256 / 768062.27]			
Literal question	[Other than the (X) times you already reported walking for exercise was there any other time / Was there any time] in the past 3 months when you walked to and from work or school?			

# PAC_7: Walked to work or school / last 3 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19287	4741841.9	<div><div></div></div> 17.4%
2	NO	65862	15683258.4	<div><div></div></div> 57.6%
3	NO WORK/NO SCHOO	42656	6824209.3	<div><div></div></div> 25.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	102	20737.4	
8	REFUSAL	26	3282.8	
9	NOT STATED	3128	744042.1	
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.				
# PAC_7A: No. of times/3 mo./walking work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]			
Statistics [NW/ W]	[Valid=18989 / 4676915.61] [Invalid=112072 / 23340456.3] [Mean=46.859 / 47.497] [StdDev=42.549 / 39.761]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	108518	22507467.7	
997	DON'T KNOW	296	64670.2	
998	REFUSAL	2	256.1	
999	NOT STATED	3256	768062.3	
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.				
# PAC_7B: Time spent - walking to go work/school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=18967 / 4673605.15] [Invalid=112094 / 23343766.76]			
Literal question	About how much time did you spend on each occasion?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	8078	1858533.1	<div><div></div></div> 39.8%
2	16 TO 30 MINUTES	6677	1744304.5	<div><div></div></div> 37.3%
3	31 TO 60 MINUTES	3194	824867.2	<div><div></div></div> 17.6%
4	MORE THAN 1 HOUR	1018	245900.3	<div><div></div></div> 5.3%
6	NOT APPLICABLE	108518	22507467.7	
7	DON'T KNOW	22	3310.5	
8	REFUSAL	0	0.0	
9	NOT STATED	3554	832988.6	
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.				
# PAC_8: Bicycled to work or school / last 3 mo.				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=127839 / 27256702.41] [Invalid=3222 / 760669.5]			
Literal question	[Other than the (X) times you already reported bicycling was there any other time / Was there any other time] in the past 3 months when you bicycled to and from work or school?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3827	982583.7	<div><div></div></div> 3.6%
2	NO	81356	19449909.4	<div><div></div></div> 71.4%
3	NO WORK/NO SCHOO	42656	6824209.3	<div><div></div></div> 25.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	67	13157.6	

# PAC_8: Bicycled to work or school / last 3 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	27	3469.8	
9	NOT STATED	3128	744042.1	
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.				
# PAC_8A: No. of times/3 mo./bicycl. work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=3767 / 971941.46] [Invalid=127294 / 27045430.45] [Mean=22.647 / 23.374] [StdDev=27.71 / 27.186]			
Literal question	[Other than the (X) times you already reported bicycling was there any other time / Was there any other time] in the past 3 months when you bicycled to and from work or school?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	124012	26274118.8	
997	DON'T KNOW	60	10642.2	
998	REFUSAL	0	0.0	
999	NOT STATED	3222	760669.5	
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.				
# PAC_8B: Time spent - bicycl. to go work/school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3761 / 971286.22] [Invalid=127300 / 27046085.69]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1707	406367.9	<div><div></div></div> 41.8%
2	16 TO 30 MINUTES	1155	297960.8	<div><div></div></div> 30.7%
3	31 TO 60 MINUTES	646	192228.0	<div><div></div></div> 19.8%
4	MORE THAN 1 HOUR	253	74729.5	<div><div></div></div> 7.7%
6	NOT APPLICABLE	124012	26274118.8	
7	DON'T KNOW	6	655.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3282	771311.7	
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.				
# PACDLTI: Leisure and transp. phys. activity index				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=127011 / 27069576.33] [Invalid=4050 / 947795.58]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	34019	7455393.6	<div><div></div></div> 27.5%
2	MODERATE ACTIVE	32071	6870439.6	<div><div></div></div> 25.4%
3	INACTIVE	60921	12743743.1	<div><div></div></div> 47.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4050	947795.6	
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.				
# PACDTLE: Dai. ener. expen. - Tran. and leis. act.				
Information	[Type= continuous] [Format=numeric] [Range= 0-44.6] [Missing=*]			
Statistics [NW/ W]	[Valid=127011 / 27069576.33] [Invalid=4050 / 947795.58]			

# PACDTLE: Dai. ener. expen. - Tran. and leis. act.				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO PHY. ACTIVITY	12683	2474514.2	100.0%
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	4050	947795.6	
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.				
# PACFLTI: Particip. - Leis. or trans. phys. activ.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127780 / 27243669.19] [Invalid=3281 / 773702.72]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117590	25212796.8	92.5%
2	NO	10190	2030872.4	7.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3281	773702.7	
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.				
# PACDEE: Daily energy expenditure - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-43.5] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06] [Mean=2.141 / 2.172] [StdDev=2.408 / 2.435]			
Literal question	About how much time did you spend on each occasion?			
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	3128	744042.1	
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.				
# PACFLEI: Participant - leisure phys. activity-(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	116819	24987580.1	91.6%
2	NO	11114	2285749.7	8.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3128	744042.1	
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.				
# PACDFM: Monthly freq./phys. act. >15 min. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-341] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06] [Mean=25.579 / 25.241] [StdDev=25.14 / 24.693]			

# PACDFM: 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	3128	744042.1	
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.				
# PACDFR: Freq. of all physical activity - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR	83635	17806562.4	<div><div></div></div> 65.3%
2	OCCASIONAL	19597	4421999.0	<div><div></div></div> 16.2%
3	INFREQUENT	24701	5044768.5	<div><div></div></div> 18.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3128	744042.1	
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.				
# PACFD: Partic. daily phys. act. > 15 min. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47932	9922069.7	<div><div></div></div> 36.4%
2	NO	80001	17351260.1	<div><div></div></div> 63.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3128	744042.1	
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.				
# PACDPAI: Physical activity index - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=127933 / 27273329.85] [Invalid=3128 / 744042.06]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	32684	7095025.3	<div><div></div></div> 26.0%
2	MODERATE ACTIVE	31498	6678083.4	<div><div></div></div> 24.5%
3	INACTIVE	63751	13500221.2	<div><div></div></div> 49.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3128	744042.1	
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.				
# SACFTH: Theme module: Sedentary activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SACFTH: Theme module: Sedentary activities					
Statistics [NW/ W]		[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	131061	28017371.9	<div></div>	100.0%
2	NO	0	0.0		
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.					
# SACDTER: No. hrs / wk. (exc. read.) - seden. act.					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=127120 / 27141087.92] [Invalid=3941 / 876283.99]			
Literal question		No. hrs / wk. (exc. read.) - seden. act.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS 5 HOURS	14501	3303997.7	<div></div>	12.2%
2	5 TO 9 HOURS	24909	5766295.2	<div></div>	21.2%
3	10 TO 14 HOURS	20523	4410339.8	<div></div>	16.2%
4	15 TO 19 HOURS	16697	3640118.6	<div></div>	13.4%
5	20 TO 24 HOURS	31149	5774045.6	<div></div>	21.3%
6	25 TO 29 HOURS	9753	2140277.4	<div></div>	7.9%
7	30 TO 34 HOURS	3759	813767.4	<div></div>	3.0%
8	35 TO 39 HOURS	2593	576362.3	<div></div>	2.1%
9	40 TO 44 HOURS	2702	594705.6	<div></div>	2.2%
10	45 OR MORE HOURS	534	121178.5	<div></div>	0.4%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	3941	876284.0		
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.					
# SAC_1: # of hrs-on a computer-past 3mths					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=127769 / 27240448.25] [Invalid=3292 / 776923.66]			
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?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	42801	7222225.4	<div></div>	26.5%
2	LESS 1 HOUR	10168	2463300.7	<div></div>	9.0%
3	1 TO 2 HOURS	17705	4149170.8	<div></div>	15.2%
4	3 TO 5 HOURS	17808	4175128.0	<div></div>	15.3%
5	6 TO 10 HOURS	19128	4403678.8	<div></div>	16.2%
6	11 TO 14 HOURS	7444	1760006.0	<div></div>	6.5%
7	15 TO 20 HOURS	4153	1008046.1	<div></div>	3.7%
8	MORE THAN 20 HRS	8562	2058892.4	<div></div>	7.6%
96	NOT APPLICABLE	0	0.0		

SAC_1: # of hrs-on a computer-past 3mths

Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	247	50142.2	
98	REFUSAL	142	27106.4	
99	NOT STATED	2903	699675.0	

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.

# SAC_2: # hrs-playing video games-past 3mths				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=13865 / 3237681.79] [Invalid=117196 / 24779690.12]		
Literal question		(In a typical week, in the past 3 months, how much time did you usually spend:) ... playing video games, such as XBOX, Nintendo and Playstation?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	6164	1461130.8	<div></div> 45.1%
2	LESS 1 HOUR	1337	326710.5	<div></div> 10.1%
3	1 TO 2 HOURS	2086	460680.8	<div></div> 14.2%
4	3 TO 5 HOURS	1704	392456.6	<div></div> 12.1%
5	6 TO 10 HOURS	1288	301356.8	<div></div> 9.3%
6	11 TO 14 HOURS	454	104780.3	<div></div> 3.2%
7	15 TO 20 HOURS	271	63563.2	<div></div> 2.0%
8	MORE THAN 20 HRS	561	127002.8	<div></div> 3.9%
96	NOT APPLICABLE	116569	24639953.4	
97	DON'T KNOW	24	6749.6	
98	REFUSAL	2	452.9	
99	NOT STATED	601	132534.2	
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.				
# SAC_3: # hrs-watching tele/videos-past 3mths				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=127139 / 27144777.4] [Invalid=3922 / 872594.51]		
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	3884	864078.7	<div></div> 3.2%
2	LESS 1 HOUR	2345	609752.7	<div></div> 2.2%
3	1 TO 2 HOURS	9194	2264157.1	<div></div> 8.3%
4	3 TO 5 HOURS	18128	4482254.9	<div></div> 16.5%
5	6 TO 10 HOURS	29742	6866317.9	<div></div> 25.3%
6	11 TO 14 HOURS	21842	4485766.1	<div></div> 16.5%
7	15 TO 20 HOURS	12690	2543288.5	<div></div> 9.4%
8	MORE THAN 20 HRS	29314	5029161.5	<div></div> 18.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	615	93086.4	
98	REFUSAL	15	2584.5	
99	NOT STATED	3292	776923.7	
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.				
# SAC_4: # hrs-reading-past 3 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=126805 / 27096207.59] [Invalid=4256 / 921164.32]		
Literal question		(In a typical week, in the past 3 months, how much time did you usually spend:) ... reading, not counting at work or at school?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	16586	3620960.4	<div></div> 13.4%
2	LESS 1 HOUR	10954	2518112.5	<div></div> 9.3%

# SAC_4: # hrs-reading-past 3 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	1 TO 2 HOURS	22786	5226409.8	<div></div> 19.3%
4	3 TO 5 HOURS	26185	5961355.8	<div></div> 22.0%
5	6 TO 10 HOURS	28381	5792586.8	<div></div> 21.4%
6	11 TO 14 HOURS	9777	1793790.1	<div></div> 6.6%
7	15 TO 20 HOURS	4869	922325.3	<div></div> 3.4%
8	MORE THAN 20 HRS	7267	1260667.0	<div></div> 4.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	950	142106.5	
98	REFUSAL	14	2134.2	
99	NOT STATED	3292	776923.7	
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.				
# SACDTOT: Tot. hrs. -seden. activit. - 3 mo - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=126378 / 27029367.68] [Invalid=4683 / 988004.23]			
Literal question	Tot. hrs. -seden. activit. - 3 mo - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 HOURS	5937	1382910.8	<div></div> 5.1%
2	5 TO 9 HOURS	14457	3521374.0	<div></div> 13.0%
3	10 TO 14 HOURS	16680	3861164.3	<div></div> 14.3%
4	15 TO 19 HOURS	16273	3673627.6	<div></div> 13.6%
5	20 TO 24 HOURS	28631	5816544.5	<div></div> 21.5%
6	25 TO 29 HOURS	18389	3677090.8	<div></div> 13.6%
7	30 TO 34 HOURS	9208	1790049.7	<div></div> 6.6%
8	35 TO 39 HOURS	6218	1220637.4	<div></div> 4.5%
9	40 TO 44 HOURS	6205	1151006.2	<div></div> 4.3%
10	45 OR MORE HOURS	4380	934962.4	<div></div> 3.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	4683	988004.2	
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.				
# UPEFOPT: Optional module: UPE - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24896 / 4494421.91] [Invalid=106165 / 23522950]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24896	4494421.9	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	106165	23522950.0	
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.				

# UPE_01: Freq. - helmet - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4419 / 913116.64] [Invalid=126642 / 27104255.27]			
Literal question	When riding a bicycle, how often do you wear a helmet: (always, most of the time, rarely, or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	1743	417291.5	<div><div></div></div> 45.7%
2	MOST OF THE TIME	405	88081.4	<div><div></div></div> 9.6%
3	RARELY	380	79245.4	<div><div></div></div> 8.7%
4	NEVER	1891	328498.4	<div><div></div></div> 36.0%
6	NOT APPLICABLE	125976	26981965.1	
7	DON'T KNOW	18	4760.9	
8	REFUSAL	3	378.6	
9	NOT STATED	645	117150.6	
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.				
# UPE_02A: Freq. - helmet - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=734 / 171292.53] [Invalid=130327 / 27846079.38]			
Literal question	When in-line skating or rollerblading, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	203	53177.0	<div><div></div></div> 31.0%
2	MOST OF THE TIME	64	12934.4	<div><div></div></div> 7.6%
3	RARELY	70	16289.4	<div><div></div></div> 9.5%
4	NEVER	397	88891.8	<div><div></div></div> 51.9%
6	NOT APPLICABLE	129698	27731473.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	2	306.0	
9	NOT STATED	627	114299.5	
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.				
# UPE_02B: Freq. - wrist guards - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=734 / 171292.53] [Invalid=130327 / 27846079.38]			
Literal question	How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	126	31780.7	<div><div></div></div> 18.6%
2	MOST OF THE TIME	41	8306.4	<div><div></div></div> 4.8%
3	RARELY	45	11537.4	<div><div></div></div> 6.7%
4	NEVER	522	119668.1	<div><div></div></div> 69.9%
6	NOT APPLICABLE	129698	27731473.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	2	306.0	
9	NOT STATED	627	114299.5	
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.				
# UPE_02C: Freq. - elbow pads - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# UPE_02C: Freq. - elbow pads - in-line skating				
Statistics [NW/ W]		[Valid=734 / 171292.53] [Invalid=130327 / 27846079.38]		
Literal question		How often do you wear elbow pads?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	65	14258.7	<div><div></div></div> 8.3%
2	MOST OF THE TIME	28	7421.2	<div><div></div></div> 4.3%
3	RARELY	52	10994.2	<div><div></div></div> 6.4%
4	NEVER	589	138618.4	<div><div></div></div> 80.9%
6	NOT APPLICABLE	129698	27731473.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	2	306.0	
9	NOT STATED	627	114299.5	
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.				
# UPE_03A: Downhill skiing/snowboarding - 3 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1160 / 257178.82] [Invalid=129901 / 27760193.09]		
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	627	147384.7	<div><div></div></div> 57.3%
2	SNOWBOARDING	430	88788.9	<div><div></div></div> 34.5%
3	BOTH	103	21005.2	<div><div></div></div> 8.2%
4	NEITHER	0	0.0	
6	NOT APPLICABLE	129272	27645788.4	
7	DON'T KNOW	2	105.2	
8	REFUSAL	0	0.0	
9	NOT STATED	627	114299.5	
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.				
# UPE_03B: Downhill skiing/snowboarding - 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=23119 / 4123692.27] [Invalid=107942 / 23893679.64]		
Literal question		n the past 12 months, did you do any downhill skiing or snowboarding: (downhill skiing only, snowboarding only, both, or neither)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOWNHILL SKIING	921	220663.2	<div><div></div></div> 5.4%
2	SNOWBOARDING	524	124381.3	<div><div></div></div> 3.0%
3	BOTH	130	36872.9	<div><div></div></div> 0.9%
4	NEITHER	21544	3741774.9	<div><div></div></div> 90.7%
6	NOT APPLICABLE	107327	23780234.0	
7	DON'T KNOW	7	553.2	
8	REFUSAL	54	8279.6	
9	NOT STATED	554	104612.8	
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.				
# UPE_04A: Freq. - helmet - downhill skiing				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		

# UPE_04A: Freq. - helmet - downhill skiing				
Statistics [NW/ W]		[Valid=1779 / 425649.01] [Invalid=129282 / 27591722.9]		
Literal question		When downhill skiing, how often do you wear a helmet: (always, most of the time, rarely, or never)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	638	153949.6	<div><div></div></div> 36.2%
2	MOST OF THE TIME	63	15733.0	<div><div></div></div> 3.7%
3	RARELY	60	14599.9	<div><div></div></div> 3.4%
4	NEVER	1018	241366.6	<div><div></div></div> 56.7%
6	NOT APPLICABLE	128663	27477895.1	
7	DON'T KNOW	2	277.0	
8	REFUSAL	0	0.0	
9	NOT STATED	617	113550.8	
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.				
# UPE_05A: Freq. - helmet - snowboarding				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1183 / 270633.52] [Invalid=129878 / 27746738.39]		
Literal question		When snowboarding, how often do you wear a helmet?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	582	137897.3	<div><div></div></div> 51.0%
2	MOST OF THE TIME	81	23784.4	<div><div></div></div> 8.8%
3	RARELY	81	15780.1	<div><div></div></div> 5.8%
4	NEVER	439	93171.7	<div><div></div></div> 34.4%
6	NOT APPLICABLE	129257	27632772.9	
7	DON'T KNOW	4	414.7	
8	REFUSAL	0	0.0	
9	NOT STATED	617	113550.8	
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.				
# UPE_05B: Freq. - wrist guards - snowboarding				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1187 / 271048.23] [Invalid=129874 / 27746323.68]		
Literal question		How often do you wear wrist guards or wrist protectors?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	96	25131.0	<div><div></div></div> 9.3%
2	MOST OF THE TIME	18	3955.4	<div><div></div></div> 1.5%
3	RARELY	51	12812.2	<div><div></div></div> 4.7%
4	NEVER	1022	229149.6	<div><div></div></div> 84.5%
6	NOT APPLICABLE	129257	27632772.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	617	113550.8	
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.				
# UPE_06: Has done skateboarding - past 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2754 / 542627.58] [Invalid=128307 / 27474744.33]		

# UPE_06: Has done skateboarding - past 12 mo				
Literal question		In the past 12 months, have you done any skateboarding?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	443	87011.1	<div><div></div></div> 16.0%
2	NO	2311	455616.5	<div><div></div></div> 84.0%
6	NOT APPLICABLE	128192	27452439.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	6	544.1	
9	NOT STATED	109	21760.6	
<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>				
# UPE_06A: Freq. - helmet - skateboarding				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=443 / 87011.06] [Invalid=130618 / 27930360.85]		
Literal question		How often do you wear a helmet: (always, most of the time, rarely, or never)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	84	21005.8	<div><div></div></div> 24.1%
2	MOST OF THE TIME	38	7022.4	<div><div></div></div> 8.1%
3	RARELY	55	10733.8	<div><div></div></div> 12.3%
4	NEVER	266	48249.0	<div><div></div></div> 55.5%
6	NOT APPLICABLE	130503	27908056.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	115	22304.7	
<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>				
# UPE_06B: Freq. - wrist guards - skateboarding				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=443 / 87011.06] [Invalid=130618 / 27930360.85]		
Literal question		How often do you wear wrist guards or wrist protectors?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	12	1183.2	<div><div></div></div> 1.4%
2	MOST OF THE TIME	13	2303.8	<div><div></div></div> 2.6%
3	RARELY	30	5823.6	<div><div></div></div> 6.7%
4	NEVER	388	77700.5	<div><div></div></div> 89.3%
6	NOT APPLICABLE	130503	27908056.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	115	22304.7	
<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>				
# UPE_06C: Freq. - elbow pads - skateboarding				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=443 / 87011.06] [Invalid=130618 / 27930360.85]		
Literal question		How often do you wear elbow pads?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	10	3171.8	<div><div></div></div> 3.6%

# UPE_06C: Freq. - elbow pads - skateboarding				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	MOST OF THE TIME	9	770.1	0.9%
3	RARELY	26	6540.4	7.5%
4	NEVER	398	76528.6	88.0%
6	NOT APPLICABLE	130503	27908056.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	115	22304.7	
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.				
# UPEFILLS: Wears all prot. equip. - in-line skating				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=734 / 171292.53] [Invalid=130327 / 27846079.38]		
Literal question		Wears all prot. equip. - in-line skating		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	14207.9	8.3%
2	NO	675	157084.6	91.7%
6	NOT APPLICABLE	129698	27731473.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	629	114605.4	
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.				
# UPEFSNB: Wears all prot. equip. - snowb.- (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1187 / 271048.23] [Invalid=129874 / 27746323.68]		
Literal question		Wears all prot. equip. - snowb.- (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	22015.2	8.1%
2	NO	1101	249033.0	91.9%
6	NOT APPLICABLE	129257	27632772.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	617	113550.8	
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.				
# UPEFSKB: Wears all prot. equip. - skateb. - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=443 / 87011.06] [Invalid=130618 / 27930360.85]		
Literal question		Wears all prot. equip. - skateb. - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	963.5	1.1%
2	NO	431	86047.6	98.9%
6	NOT APPLICABLE	130503	27908056.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# UPEFSKB: Wears all prot. equip. - skateb. - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	115	22304.7	
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.				
# SSBFOPT: Optional module: SSB - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2367 / 119370.73] [Invalid=128694 / 27898001.18]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2367	119370.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	128694	27898001.2	
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.				
# SSB_01: Been sunburnt - past 12 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2303 / 116430.13] [Invalid=128758 / 27900941.78]		
Literal question		In the past 12 months, has any part of your body been sunburnt?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	893	53749.8	<div><div></div></div> 46.2%
2	NO	1410	62680.4	
6	NOT APPLICABLE	128694	27898001.2	
7	DON'T KNOW	1	36.2	
8	REFUSAL	0	0.0	
9	NOT STATED	63	2904.4	
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.				
# SSB_02: Sunburn involved blistering				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=892 / 53717.63] [Invalid=130169 / 27963654.28]		
Literal question		Did any of your sunburns involve blistering?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	113	6974.3	<div><div></div></div> 13.0%
2	NO	779	46743.3	
6	NOT APPLICABLE	130104	27960681.5	
7	DON'T KNOW	1	32.1	
8	REFUSAL	0	0.0	
9	NOT STATED	64	2940.6	
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.				
# SSB_03: Sunburns involved pain - more than 1 day				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=892 / 53706.7] [Invalid=130169 / 27963665.21]		
Literal question		Did any of your sunburns involve pain or discomfort that lasted for more than 1 day?		

# SSB_03: Sunburns involved pain - more than 1 day				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	281	17775.1	<div><div></div></div> 33.1%
2	NO	611	35931.6	<div><div></div></div> 66.9%
6	NOT APPLICABLE	130104	27960681.5	
7	DON'T KNOW	1	43.1	
8	REFUSAL	0	0.0	
9	NOT STATED	64	2940.6	
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.				
# SSB_06: Amount time in the sun - 11 am to 4 pm				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=2291 / 116005.89] [Invalid=128770 / 27901366.02]			
Literal question	About how much time each day do you spend in the sun between 11 am and 4 pm?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	357	14752.4	<div><div></div></div> 12.7%
2	< 30 MIN.	276	12405.9	<div><div></div></div> 10.7%
3	30 TO 59 MINUTES	245	11671.4	<div><div></div></div> 10.1%
4	1 TO < 2 HOURS	435	21426.7	<div><div></div></div> 18.5%
5	2 TO < 3 HOURS	408	21837.6	<div><div></div></div> 18.8%
6	3 TO < 4 HOURS	198	11133.5	<div><div></div></div> 9.6%
7	4 TO < 5 HOURS	152	9467.1	<div><div></div></div> 8.2%
8	5 HOURS	220	13311.3	<div><div></div></div> 11.5%
96	NOT APPLICABLE	128694	27898001.2	
97	DON'T KNOW	12	424.2	
98	REFUSAL	0	0.0	
99	NOT STATED	64	2940.6	
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.				
# SSB_07: Frequency - seek shade				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1653 / 88693.88] [Invalid=129408 / 27928678.03]			
Literal question	In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you seek shade: (always, often, sometimes, rarely or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	211	10049.6	<div><div></div></div> 11.3%
2	OFTEN	409	21476.4	<div><div></div></div> 24.2%
3	SOMETIMES	502	27796.5	<div><div></div></div> 31.3%
4	RARELY	290	16505.9	<div><div></div></div> 18.6%
5	NEVER	241	12865.5	<div><div></div></div> 14.5%
6	NOT APPLICABLE	129327	27925159.5	
7	DON'T KNOW	5	153.7	
8	REFUSAL	0	0.0	
9	NOT STATED	76	3364.8	
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.				
# SSB_08: Frequency - wear hat in the sun				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			

# SSB_08: Frequency - wear hat in the sun				
Statistics [NW/ W]		[Valid=1657 / 88811.93] [Invalid=129404 / 27928559.98]		
Literal question		(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) wear a hat that shades your face, ears and neck?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	459	21628.0	<div><div></div></div> 24.4%
2	OFTEN	223	11606.2	<div><div></div></div> 13.1%
3	SOMETIMES	215	12460.2	<div><div></div></div> 14.0%
4	RARELY	169	9020.7	<div><div></div></div> 10.2%
5	NEVER	591	34096.8	<div><div></div></div> 38.4%
6	NOT APPLICABLE	129327	27925159.5	
7	DON'T KNOW	1	35.6	
8	REFUSAL	0	0.0	
9	NOT STATED	76	3364.8	
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.				
# SSB_09A: Frequency - wear long pants or skirt				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=1658 / 88847.57] [Invalid=129403 / 27928524.34]		
Literal question		(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) wear long pants or a long skirt to protect your skin from the sun?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	287	12988.6	<div><div></div></div> 14.6%
2	OFTEN	171	9485.2	<div><div></div></div> 10.7%
3	SOMETIMES	218	11795.4	<div><div></div></div> 13.3%
4	RARELY	220	13021.8	<div><div></div></div> 14.7%
5	NEVER	762	41556.6	<div><div></div></div> 46.8%
6	NOT APPLICABLE	129327	27925159.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	76	3364.8	
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.				
# SSB_09B: Frequency - use sunscreen on your face				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=1657 / 88719.91] [Invalid=129404 / 27928652]		
Literal question		(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you) use sunscreen on your face?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	544	28827.3	<div><div></div></div> 32.5%
2	OFTEN	279	15698.7	<div><div></div></div> 17.7%
3	SOMETIMES	220	12831.4	<div><div></div></div> 14.5%
4	RARELY	131	6891.2	<div><div></div></div> 7.8%
5	NEVER	483	24471.3	<div><div></div></div> 27.6%
6	NOT APPLICABLE	129327	27925159.5	
7	DON'T KNOW	1	127.7	
8	REFUSAL	0	0.0	
9	NOT STATED	76	3364.8	

# SSB_09B: Frequency - use sunscreen on your face				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SSB_10: SPF use - face				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=979 / 53284.87] [Invalid=130082 / 27964087.04]			
Literal question	What Sun Protection factor (SPF) do you usually use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 15	44	1839.3	<div><div></div></div> 3.5%
2	15 TO 25	261	13762.8	<div><div></div></div> 25.8%
3	MORE THAN 25	674	37682.8	<div><div></div></div> 70.7%
6	NOT APPLICABLE	129941	27956522.0	
7	DON'T KNOW	64	4072.6	
8	REFUSAL	0	0.0	
9	NOT STATED	77	3492.5	
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.				
# SSB_11: Frequency - use sunscreen on your body				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1658 / 88847.57] [Invalid=129403 / 27928524.34]			
Literal question	In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often do you use sunscreen on your body?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	421	22480.9	<div><div></div></div> 25.3%
2	OFTEN	293	15315.2	<div><div></div></div> 17.2%
3	SOMETIMES	255	15936.2	<div><div></div></div> 17.9%
4	RARELY	191	10293.9	<div><div></div></div> 11.6%
5	NEVER	498	24821.5	<div><div></div></div> 27.9%
6	NOT APPLICABLE	129327	27925159.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	76	3364.8	
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.				
# SSB_12: SPF use - body				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=923 / 50525.82] [Invalid=130138 / 27966846.09]			
Literal question	What Sun Protection factor (SPF) do you usually use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 15	43	1983.4	<div><div></div></div> 3.9%
2	15 TO 25	243	12869.8	<div><div></div></div> 25.5%
3	MORE THAN 25	637	35672.6	<div><div></div></div> 70.6%
6	NOT APPLICABLE	130016	27960274.9	
7	DON'T KNOW	45	3131.0	
8	REFUSAL	1	75.4	
9	NOT STATED	76	3364.8	
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.				

# INJFOPT: Optional module: INJ - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21055 / 4558206.68] [Invalid=110006 / 23459165.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21055	4558206.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	110006	23459165.2	
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.				
# REP_1: Repetitive strain injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20980 / 4543361.14] [Invalid=110081 / 23474010.77]			
Literal question	In the past 12 months, that is, from [date one year ago] to yesterday, did ^YOU2 have any injuries due to repetitive strain which were serious enough to limit YOUR1 normal activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2554	551113.1	<div><div></div></div> 12.1%
2	NO	18426	3992248.0	<div><div></div></div> 87.9%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	61	12193.2	
8	REFUSAL	14	2652.3	
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.				
# REPG3: Rep. strain - body part affected - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=2550 / 550566.59] [Invalid=128511 / 27466805.32]			
Literal question	Thinking about the most serious repetitive strain, what part of the body was affected?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NECK	115	21275.3	<div><div></div></div> 3.9%
2	SHOULDER /UP ARM	483	105810.6	<div><div></div></div> 19.2%
3	ELBOW, LOWER ARM	365	74521.8	<div><div></div></div> 13.5%
4	WRIST / HAND	634	123205.6	<div><div></div></div> 22.4%
5	KNEE / LOWER LEG	267	68383.0	<div><div></div></div> 12.4%
6	ANKLE / FOOT	150	32870.2	<div><div></div></div> 6.0%
7	UPPER BACK	54	11021.0	<div><div></div></div> 2.0%
8	LOWER BACK	354	87280.2	<div><div></div></div> 15.9%
9	OTHER	128	26198.9	<div><div></div></div> 4.8%
96	NOT APPLICABLE	128432	27451413.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	79	15392.1	
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.				
# REP_4A: Rep. strain - sports / exercise				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# REP_4A: Rep. strain - sports / exercise				
Statistics [NW/ W]		[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]		
Literal question		What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Sports or physical exercise (include school activities)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	570	140407.4	<div><div></div></div> 25.8%
2	NO	1934	403297.9	<div><div></div></div> 74.2%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4B: Rep. strain - leisure/hobby				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]		
Literal question		What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Leisure or hobby (include volunteering)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	251	47982.8	<div><div></div></div> 8.8%
2	NO	2253	495722.5	<div><div></div></div> 91.2%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4C: Rep. strain - job/business				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]		
Literal question		What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Working at a job or business (exclude travel to or from work)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1149	260932.2	<div><div></div></div> 48.0%
2	NO	1355	282773.0	<div><div></div></div> 52.0%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4G: Rep. strain - travel to/from work				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]		
Literal question		What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Travel to or from work		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	5192.3	<div><div></div></div> 1.0%
2	NO	2475	538513.0	<div><div></div></div> 99.0%
6	NOT APPLICABLE	128432	27451413.2	

# REP_4G: Rep. strain - travel to/from work				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4D: Rep. strain - chores, unpaid work, ed.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]			
Literal question	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Household chores, other unpaid work or education			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	354	60871.0	<div><div></div></div> 11.2%
2	NO	2150	482834.3	<div><div></div></div> 88.8%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4E: Rep. strain - sleeping, eating, care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]			
Literal question	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Sleeping, eating, personal care			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	7312.6	<div><div></div></div> 1.3%
2	NO	2460	536392.6	<div><div></div></div> 98.7%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# REP_4F: Repetitive strain - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2504 / 543705.29] [Invalid=128557 / 27473666.62]			
Literal question	What type of activity ^WERE ^YOU1 doing when ^YOU1 got this repetitive strain? Other - Specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	233	46436.0	<div><div></div></div> 8.5%
2	NO	2271	497269.3	<div><div></div></div> 91.5%
6	NOT APPLICABLE	128432	27451413.2	
7	DON'T KNOW	50	7407.8	
8	REFUSAL	0	0.0	
9	NOT STATED	75	14845.5	
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.				
# INJ_01: Injured in past 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# INJ_01: Injured in past 12 mo				
Statistics [NW/ W]		[Valid=21016 / 4550733.61] [Invalid=110045 / 23466638.3]		
Literal question		(Not counting repetitive strain injuries,) in the past 12 months, were you injured?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2885	630101.3	<div><div></div></div> 13.8%
2	NO	18131	3920632.3	<div><div></div></div> 86.2%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	25	4691.4	
8	REFUSAL	14	2781.7	
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.				
# INJG02: No. of injuries in past 12 mo - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=2874 / 627480.93] [Invalid=128187 / 27389890.98]		
Literal question		How many times were you injured?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	2304	500351.7	<div><div></div></div> 79.7%
2	TWO INJURIES	342	76698.6	<div><div></div></div> 12.2%
3	3 TO 5 INJURIES	188	42881.0	<div><div></div></div> 6.8%
4	6+ INJURIES	40	7549.6	<div><div></div></div> 1.2%
6	NOT APPLICABLE	128137	27379797.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	50	10093.4	
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.				
# INJG05: Most serious injury - type - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=2867 / 626506.66] [Invalid=128194 / 27390865.25]		
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	76	17406.0	<div><div></div></div> 2.8%
2	BROKEN BONES	596	123098.7	<div><div></div></div> 19.6%
3	BURN, SCALD, CHE	84	15905.5	<div><div></div></div> 2.5%
4	DISLOCATION	99	24878.6	<div><div></div></div> 4.0%
5	SPRAIN OR STRAIN	1263	292094.8	<div><div></div></div> 46.6%
6	CUT, PUNCTURE	278	59949.1	<div><div></div></div> 9.6%
7	SCRAP, BRUISE	193	35508.1	<div><div></div></div> 5.7%
8	CONCUSSION OR IN	57	13457.2	<div><div></div></div> 2.1%
9	OTHER	221	44208.7	<div><div></div></div> 7.1%
96	NOT APPLICABLE	128137	27379797.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	57	11067.7	
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.				

# INJG06: Most serious inj. - body part aff. - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=2770 / 604949.62] [Invalid=128291 / 27412422.29]			
Literal question	What part of the body was injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MULTIPLE SITES	81	17087.1	<div><div></div></div> 2.8%
2	EYES/HEAD/NECK	199	47438.5	<div><div></div></div> 7.8%
3	SHOULDER, UPPER	229	49973.8	<div><div></div></div> 8.3%
4	ELBOW,LOWER ARM	111	20205.1	<div><div></div></div> 3.3%
5	WRIST OR HAND	494	109678.9	<div><div></div></div> 18.1%
6	HIP OR THIGH	138	23486.4	<div><div></div></div> 3.9%
7	KNEE, LOWER LEG	415	93658.3	<div><div></div></div> 15.5%
8	ANKLE, FOOT	587	132972.5	<div><div></div></div> 22.0%
9	UPPER OR LOWER B	380	83585.8	<div><div></div></div> 13.8%
10	CHEST OR ABDOMEN	136	26863.1	<div><div></div></div> 4.4%
96	NOT APPLICABLE	128231	27400385.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	60	12036.6	
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.				
# INJG08: Most serious injury - place - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=2844 / 621831.62] [Invalid=128217 / 27395540.29]			
Literal question	Where did the injury happen ?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HOME/SURROUNDNG	1056	201532.2	<div><div></div></div> 32.4%
2	RESIDENT./SCHOOL	162	33931.7	<div><div></div></div> 5.5%
3	SPORTS/ATHLETICS	198	48978.4	<div><div></div></div> 7.9%
4	OTHER SPORTS	352	90382.8	<div><div></div></div> 14.5%
5	STREET, HIGHWAY	344	80718.6	<div><div></div></div> 13.0%
6	COMMERCIAL AREA	236	52938.7	<div><div></div></div> 8.5%
7	INDUSTRIAL AREA	157	42948.9	<div><div></div></div> 6.9%
8	OTHER	339	70400.3	<div><div></div></div> 11.3%
96	NOT APPLICABLE	128137	27379797.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	80	15742.7	
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.				
# INJG09: Most serious injury-activity-(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=2833 / 619517.77] [Invalid=128228 / 27397854.14]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SPORTS OR PHYSIC	848	216138.7	<div><div></div></div> 34.9%
2	LEISURE OR HOBBY	435	86798.3	<div><div></div></div> 14.0%
3	WORKING AT A JOB	455	111592.2	<div><div></div></div> 18.0%

# INJG09: Most serious injury-activity-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	TRAVEL TO AND FR	112	28661.1	<div><div></div></div> 4.6%
5	HOUSEHOLD CHORES	533	99800.1	<div><div></div></div> 16.1%
6	OTHER	450	76527.4	<div><div></div></div> 12.4%
96	NOT APPLICABLE	128137	27379797.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	91	18056.6	
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.				
# INJ_10: Most serious injury - result of a fall				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2857 / 625107.28] [Invalid=128204 / 27392264.63]			
Literal question	Was the injury the result of a fall?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1178	245504.3	<div><div></div></div> 39.3%
2	NO	1679	379603.0	<div><div></div></div> 60.7%
6	NOT APPLICABLE	128137	27379797.6	
7	DON'T KNOW	16	2306.8	
8	REFUSAL	1	66.9	
9	NOT STATED	50	10093.4	
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.				

# INJG11: Most serious injury - how fell - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1169 / 243667.72] [Invalid=129892 / 27773704.19]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHILE SKATING,SK	119	31403.4	<div><div></div></div> 12.9%
2	GOING UP/DOWN	294	66850.5	<div><div></div></div> 27.4%
3	ON ICE	160	27142.5	<div><div></div></div> 11.1%
4	SLIP, TRIP, STUM	526	104585.3	<div><div></div></div> 42.9%
5	OTHER	70	13686.1	<div><div></div></div> 5.6%
6	NOT APPLICABLE	129816	27759400.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	76	14303.6	
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.				
# INJ_13: Most serious inj. - rec'd treat./48 hrs.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2868 / 626681.8] [Invalid=128193 / 27390690.11]			
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	1732	384638.5	<div><div></div></div> 61.4%
2	NO	1136	242043.3	<div><div></div></div> 38.6%
6	NOT APPLICABLE	128137	27379797.6	
7	DON'T KNOW	5	732.2	
8	REFUSAL	1	66.9	
9	NOT STATED	50	10093.4	
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.				
# INJ_14A: Receive treatment in the 48 hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]			
Literal question	Where did you receive treatment in the 48 hours? Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	432	94210.3	<div><div></div></div> 24.5%
2	NO	1300	290428.2	<div><div></div></div> 75.5%
6	NOT APPLICABLE	129273	27621840.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	56	10892.5	
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.				
# INJ_14B: Receive treatment in the 48 hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]			
Literal question	Where did you receive treatment in the 48 hours? Hospital emergency room			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	944	206180.9	<div><div></div></div> 53.6%

# INJ_14B: Receive treatment in the 48 hours					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	788	178457.6	<div><div></div></div> 46.4%	
6	NOT APPLICABLE	129273	27621840.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	56	10892.5		
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.					
# INJG14C: Most serious inj.- treated in clinic (G)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	314	69162.6	<div><div></div></div> 18.0%	
2	NO	1418	315475.9		
6	NOT APPLICABLE	129273	27621840.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	56	10892.5	<div><div></div></div> 82.0%	
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.					
# INJG14G: Most ser. inj. - treat. W/S/H - (G)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	45	9037.8	<div><div></div></div> 2.3%	
2	NO	1687	375600.7		
6	NOT APPLICABLE	129273	27621840.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	56	10892.5	<div><div></div></div> 97.7%	
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.					
# INJG14J: Most ser. inj. - telephone/other - (G)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	82	20373.2	<div><div></div></div> 5.3%	
2	NO	1650	364265.3		
6	NOT APPLICABLE	129273	27621840.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	56	10892.5	<div><div></div></div> 94.7%	
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.					
# INJ_15: Most serious injury - hospital admission					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=1732 / 384638.51] [Invalid=129329 / 27632733.4]				

# INJ_15: Most serious injury - hospital admission					
Literal question		Were you admitted to a hospital overnight?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	175	35501.1	<div><div></div></div> 9.2%	
2	NO	1557	349137.4	<div><div></div></div> 90.8%	
6	NOT APPLICABLE	129273	27621840.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	56	10892.5		
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.					
# INJ_16: Other injuries - treated / not limiting					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=20985 / 4545087.61] [Invalid=110076 / 23472284.3]			
Literal question		In the past 12 months, did you have any other injuries that were treated by a health professional, but did not limit your normal activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1128	258706.9	<div><div></div></div> 5.7%	
2	NO	19857	4286380.7	<div><div></div></div> 94.3%	
6	NOT APPLICABLE	110006	23459165.2		
7	DON'T KNOW	19	2739.2		
8	REFUSAL	1	286.4		
9	NOT STATED	50	10093.4		
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.					
# INJG17: Other injuries - number - (G)					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=1121 / 257577.21] [Invalid=129940 / 27759794.7]			
Literal question		How many injuries?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ONE INJURY	918	209123.2	<div><div></div></div> 81.2%	
2	2 TO 5 INJURIES	183	40666.4	<div><div></div></div> 15.8%	
3	6 OR MORE INJ.	20	7787.7	<div><div></div></div> 3.0%	
6	NOT APPLICABLE	129863	27745545.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	77	14248.8		
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.					
# INJGCAU: Cause of injury - (D,G)					
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]		[Valid=2816 / 616992.87] [Invalid=128245 / 27400379.04]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	FALL	1178	245504.3	<div><div></div></div> 39.8%	
2	TRANSPORT ACC	179	41748.6	<div><div></div></div> 6.8%	
3	ACC. BUMPED	175	38986.3	<div><div></div></div> 6.3%	
4	ACC. STRUCK	206	45309.1	<div><div></div></div> 7.3%	
5	ACC. SHARP OBJECT	179	42215.5	<div><div></div></div> 6.8%	

# INJGCAU: Cause of injury - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	OVEREXERTION	569	134826.4	<div><div></div></div> 21.9%
7	OTHER	330	68402.7	<div><div></div></div> 11.1%
96	NOT APPLICABLE	128137	27379797.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	108	20581.5	
<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>				
# INJDSTT: Injury Status - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]		
Statistics [NW/ W]		[Valid=20985 / 4545087.61] [Invalid=110076 / 23472284.3]		
Literal question		Injury Status - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO INJURIES	17199	3707444.2	<div><div></div></div> 81.6%
1	ACTIVITY-LIMIT.	2658	578936.5	<div><div></div></div> 12.7%
2	NON-ACT-LIMIT.	919	211135.2	<div><div></div></div> 4.6%
3	LIM AND NON-LIM	209	47571.7	<div><div></div></div> 1.0%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	13119.1	
<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>				
# SWLFOPT: Optional module: SWL - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=35470 / 9497407.77] [Invalid=95591 / 18519964.14]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35470	9497407.8	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	95591	18519964.1	
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>				
# SWL_02: Satisfaction - job				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=34497 / 9231167.29] [Invalid=96564 / 18786204.62]		
Literal question		How satisfied are you with your job or main activity?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	13336	3511561.0	<div><div></div></div> 38.0%
2	SATISFIED	17015	4557550.7	<div><div></div></div> 49.4%
3	NEITHER NOR	2275	650331.6	<div><div></div></div> 7.0%
4	DISSATISFIED	1437	395350.5	<div><div></div></div> 4.3%
5	VERY DISSATIS.	434	116373.5	<div><div></div></div> 1.3%
6	NOT APPLICABLE	95591	18519964.1	

# SWL_02: Satisfaction - job				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	223	35411.6	
8	REFUSAL	126	22988.5	
9	NOT STATED	624	207840.3	
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.				
# SWL_03: Satisfaction - leisure activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34401 / 9209878.01] [Invalid=96660 / 18807493.9]			
Literal question	How satisfied are you with your leisure activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	11083	2946564.2	<div></div> 32.0%
2	SATISFIED	16858	4451455.6	<div></div> 48.3%
3	NEITHER NOR	3115	886217.0	<div></div> 9.6%
4	DISSATISFIED	2916	800842.7	<div></div> 8.7%
5	VERY DISSATIS.	429	124798.6	<div></div> 1.4%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	303	53984.4	
8	REFUSAL	16	2716.5	
9	NOT STATED	750	230828.8	
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.				
# SWL_04: Satisfaction - financial situation				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34465 / 9204183.31] [Invalid=96596 / 18813188.6]			
Literal question	(How satisfied are you) with your financial situation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6780	1754030.9	<div></div> 19.1%
2	SATISFIED	19185	5022382.9	<div></div> 54.6%
3	NEITHER NOR	3947	1169128.8	<div></div> 12.7%
4	DISSATISFIED	3544	979800.1	<div></div> 10.6%
5	VERY DISSATIS.	1009	278840.5	<div></div> 3.0%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	223	55973.6	
8	REFUSAL	32	6422.0	
9	NOT STATED	750	230828.8	
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.				
# SWL_05: Satisfaction - with self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34546 / 9233332.18] [Invalid=96515 / 18784039.73]			
Literal question	How satisfied are you with yourself?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	11499	3115557.9	<div></div> 33.7%
2	SATISFIED	20074	5303209.4	<div></div> 57.4%
3	NEITHER NOR	1840	531100.6	<div></div> 5.8%

# SWL_05: Satisfaction - with self				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	DISSATISFIED	980	250692.8	<div><div></div></div> 2.7%
5	VERY DISSATIS.	153	32771.5	<div><div></div></div> 0.4%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	159	30720.6	
8	REFUSAL	15	2526.2	
9	NOT STATED	750	230828.8	
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.				
# SWL_06: Satisfaction - way body looks				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34491 / 9227591.59] [Invalid=96570 / 18789780.32]			
Literal question	How satisfied are you with the way your body looks?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6092	1668396.4	<div><div></div></div> 18.1%
2	SATISFIED	20302	5408562.7	<div><div></div></div> 58.6%
3	NEITHER NOR	4085	1139792.2	<div><div></div></div> 12.4%
4	DISSATISFIED	3511	880466.8	<div><div></div></div> 9.5%
5	VERY DISSATIS.	501	130373.5	<div><div></div></div> 1.4%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	194	31823.2	
8	REFUSAL	35	7164.2	
9	NOT STATED	750	230828.8	
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.				
# SWL_07: Satisfaction - relationship with family				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34538 / 9235849.62] [Invalid=96523 / 18781522.29]			
Literal question	How satisfied are you with your relationships with other family members?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	16474	4360073.6	<div><div></div></div> 47.2%
2	SATISFIED	15334	4126774.0	<div><div></div></div> 44.7%
3	NEITHER NOR	1467	424958.5	<div><div></div></div> 4.6%
4	DISSATISFIED	1041	271923.9	<div><div></div></div> 2.9%
5	VERY DISSATIS.	222	52119.7	<div><div></div></div> 0.6%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	152	24427.6	
8	REFUSAL	30	6301.7	
9	NOT STATED	750	230828.8	
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.				
# SWL_08: Satisfaction - relationship with friends				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34502 / 9229582.06] [Invalid=96559 / 18787789.85]			
Literal question	(How satisfied are you) with your relationships with friends?			

# SWL_08: Satisfaction - relationship with friends				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	15890	4199559.3	<div><div></div></div> 45.5%
2	SATISFIED	16781	4509864.6	<div><div></div></div> 48.9%
3	NEITHER NOR	1132	319151.0	<div><div></div></div> 3.5%
4	DISSATISFIED	601	172959.8	<div><div></div></div> 1.9%
5	VERY DISSATIS.	98	28047.4	<div><div></div></div> 0.3%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	190	31282.1	
8	REFUSAL	28	5714.8	
9	NOT STATED	750	230828.8	
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.				
# SWL_09: Satisfaction - housing				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34634 / 9252577.16] [Invalid=96427 / 18764794.75]			
Literal question	(How satisfied are you) with your housing?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	16363	4281522.0	<div><div></div></div> 46.3%
2	SATISFIED	15428	4115147.5	<div><div></div></div> 44.5%
3	NEITHER NOR	1352	426778.9	<div><div></div></div> 4.6%
4	DISSATISFIED	1223	356549.8	<div><div></div></div> 3.9%
5	VERY DISSATIS.	268	72579.0	<div><div></div></div> 0.8%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	70	10851.7	
8	REFUSAL	16	3150.0	
9	NOT STATED	750	230828.8	
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.				
# SWL_10: Satisfaction - neighbourhood				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34571 / 9236387.74] [Invalid=96490 / 18780984.17]			
Literal question	(How satisfied are you) with your neighbourhood?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	14808	3859942.9	<div><div></div></div> 41.8%
2	SATISFIED	16348	4370839.6	<div><div></div></div> 47.3%
3	NEITHER NOR	1966	599906.0	<div><div></div></div> 6.5%
4	DISSATISFIED	1185	324075.7	<div><div></div></div> 3.5%
5	VERY DISSATIS.	264	81623.5	<div><div></div></div> 0.9%
6	NOT APPLICABLE	95591	18519964.1	
7	DON'T KNOW	129	26597.5	
8	REFUSAL	20	3593.7	
9	NOT STATED	750	230828.8	
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.				
# WSTFOPT: Optional module: WST - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 2899266.68] [Invalid=119136 / 25118105.23]			

# WSTFOPT: Optional module: WST - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11925	2899266.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119136	25118105.2	
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.				
# WST_401: Work stress - must learn new things				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8027 / 2132607.85] [Invalid=123034 / 25884764.06]			
Literal question	Your job required that you learn new things.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2466	663868.1	<div><div></div></div> 31.1%
2	AGREE	4412	1179203.6	<div><div></div></div> 55.3%
3	NEITHER NOR	329	80318.0	<div><div></div></div> 3.8%
4	DISAGREE	734	185414.6	<div><div></div></div> 8.7%
5	STRONG DISAGREE	86	23803.5	<div><div></div></div> 1.1%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	27	7737.8	
8	REFUSAL	67	12363.5	
9	NOT STATED	204	59302.8	
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.				
# WST_402: Work stress - high level of skill				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8026 / 2133676.75] [Invalid=123035 / 25883695.16]			
Literal question	Your job required a high level of skill.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2336	643498.9	<div><div></div></div> 30.2%
2	AGREE	3989	1050114.1	<div><div></div></div> 49.2%
3	NEITHER NOR	549	146494.9	<div><div></div></div> 6.9%
4	DISAGREE	1069	269818.0	<div><div></div></div> 12.6%
5	STRONG DISAGREE	83	23750.9	<div><div></div></div> 1.1%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	26	5013.0	
8	REFUSAL	2	1655.9	
9	NOT STATED	271	71666.4	
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.				
# WST_403: Work stress - freedom to decide				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8024 / 2132246.86] [Invalid=123037 / 25885125.05]			
Literal question	Your job allowed you freedom to decide how you did your job.			

# WST_403: Work stress - freedom to decide				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1948	524141.4	<div><div></div></div> 24.6%
2	AGREE	4425	1174371.8	<div><div></div></div> 55.1%
3	NEITHER NOR	624	161759.6	<div><div></div></div> 7.6%
4	DISAGREE	883	230283.4	<div><div></div></div> 10.8%
5	STRONG DISAGREE	144	41690.7	<div><div></div></div> 2.0%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	28	6442.9	
8	REFUSAL	2	1655.9	
9	NOT STATED	271	71666.4	
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.				
# WST_404: Work stress - repetitive tasks				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8017 / 2131860.53] [Invalid=123044 / 25885511.38]			
Literal question	Your job required that you do things over and over.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1745	446645.0	<div><div></div></div> 21.0%
2	AGREE	4310	1152755.8	<div><div></div></div> 54.1%
3	NEITHER NOR	584	172404.8	<div><div></div></div> 8.1%
4	DISAGREE	1221	315169.4	<div><div></div></div> 14.8%
5	STRONG DISAGREE	157	44885.5	<div><div></div></div> 2.1%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	35	6829.2	
8	REFUSAL	2	1655.9	
9	NOT STATED	271	71666.4	
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.				
# WST_405: Work stress - job hectic				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8020 / 2130286.64] [Invalid=123041 / 25887085.27]			
Literal question	Your job was very hectic.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1678	437633.9	<div><div></div></div> 20.5%
2	AGREE	3272	863478.7	<div><div></div></div> 40.5%
3	NEITHER NOR	940	260339.3	<div><div></div></div> 12.2%
4	DISAGREE	1941	514690.9	<div><div></div></div> 24.2%
5	STRONG DISAGREE	189	54143.8	<div><div></div></div> 2.5%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	31	8377.0	
8	REFUSAL	3	1682.1	
9	NOT STATED	271	71666.4	
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.				
# WST_406: Work stress - free/conflicting demands				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7972 / 2115971.61] [Invalid=123089 / 25901400.3]			

# WST_406: Work stress - free/conflicting demands				
Literal question		You were free from conflicting demands that others made.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	533	126506.8	<div><div></div></div> 6.0%
2	AGREE	3366	917804.1	<div><div></div></div> 43.4%
3	NEITHER NOR	890	247207.4	<div><div></div></div> 11.7%
4	DISAGREE	2567	661609.0	<div><div></div></div> 31.3%
5	STRONG DISAGREE	616	162844.3	<div><div></div></div> 7.7%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	78	22570.2	
8	REFUSAL	4	1803.9	
9	NOT STATED	271	71666.4	
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.				
# WST_407: Work stress - good job security				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=8003 / 2127661.08] [Invalid=123058 / 25889710.83]		
Literal question		Your job security was good.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2453	630616.0	<div><div></div></div> 29.6%
2	AGREE	4686	1263093.3	<div><div></div></div> 59.4%
3	NEITHER NOR	310	85611.8	<div><div></div></div> 4.0%
4	DISAGREE	454	119432.8	<div><div></div></div> 5.6%
5	STRONG DISAGREE	100	28907.2	<div><div></div></div> 1.4%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	47	10827.2	
8	REFUSAL	4	1857.4	
9	NOT STATED	271	71666.4	
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.				
# WST_408: Work stress - required lot phys. effort				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=8023 / 2131635.36] [Invalid=123038 / 25885736.55]		
Literal question		Your job required a lot of physical effort.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1333	343194.0	<div><div></div></div> 16.1%
2	AGREE	2706	698211.4	<div><div></div></div> 32.8%
3	NEITHER NOR	566	143120.4	<div><div></div></div> 6.7%
4	DISAGREE	2688	734809.6	<div><div></div></div> 34.5%
5	STRONG DISAGREE	730	212299.9	<div><div></div></div> 10.0%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	29	7054.4	
8	REFUSAL	2	1655.9	
9	NOT STATED	271	71666.4	
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.				
# WST_409: Work stress - had own job input				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		

# WST_409: Work stress - had own job input				
Statistics [NW/ W]		[Valid=7999 / 2125459.87] [Invalid=123062 / 25891912.04]		
Literal question		You had a lot to say about what happened in your job.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1555	397151.9	<div><div></div></div> 18.7%
2	AGREE	3975	1053684.6	<div><div></div></div> 49.6%
3	NEITHER NOR	781	227216.2	<div><div></div></div> 10.7%
4	DISAGREE	1464	387511.2	<div><div></div></div> 18.2%
5	STRONG DISAGREE	224	59896.0	<div><div></div></div> 2.8%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	49	12708.7	
8	REFUSAL	6	2177.1	
9	NOT STATED	271	71666.4	
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.				
# WST_410: Work stress - hostility/conflict others				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=7994 / 2124041.37] [Invalid=123067 / 25893330.54]		
Literal question		You were exposed to hostility or conflict from the people you worked with.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	419	107576.6	<div><div></div></div> 5.1%
2	AGREE	1945	503695.4	<div><div></div></div> 23.7%
3	NEITHER NOR	662	182562.9	<div><div></div></div> 8.6%
4	DISAGREE	3764	1011402.3	<div><div></div></div> 47.6%
5	STRONG DISAGREE	1204	318804.1	<div><div></div></div> 15.0%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	54	14141.7	
8	REFUSAL	6	2162.6	
9	NOT STATED	271	71666.4	
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.				
# WST_411: Work stress - supervisor helpful				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=7756 / 2072651.13] [Invalid=123305 / 25944720.78]		
Literal question		Your supervisor was helpful in getting the job done.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1449	358689.4	<div><div></div></div> 17.3%
2	AGREE	4194	1176090.6	<div><div></div></div> 56.7%
3	NEITHER NOR	1080	269172.1	<div><div></div></div> 13.0%
4	DISAGREE	809	210587.6	<div><div></div></div> 10.2%
5	STRONG DISAGREE	224	58111.4	<div><div></div></div> 2.8%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	269	59183.7	
8	REFUSAL	29	8510.9	
9	NOT STATED	271	71666.4	
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.				

# WST_412: Work stress - co-workers helpful				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7949 / 2116691.11] [Invalid=123112 / 25900680.8]			
Literal question	The people you worked with were helpful in getting the job done.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1732	438414.1	<div><div></div></div> 20.7%
2	AGREE	5134	1387481.0	<div><div></div></div> 65.5%
3	NEITHER NOR	664	181569.8	<div><div></div></div> 8.6%
4	DISAGREE	340	87336.7	<div><div></div></div> 4.1%
5	STRONG DISAGREE	79	21889.5	<div><div></div></div> 1.0%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	94	18406.2	
8	REFUSAL	11	5248.3	
9	NOT STATED	271	71666.4	
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.				
# WST_12A: Work stress - had equipment needed				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8019 / 2129656.86] [Invalid=123042 / 25887715.05]			
Literal question	You had the materials and equipment you needed to do your job.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1927	492799.1	<div><div></div></div> 23.1%
2	AGREE	5249	1409446.0	<div><div></div></div> 66.2%
3	NEITHER NOR	350	105969.5	<div><div></div></div> 5.0%
4	DISAGREE	417	103333.2	<div><div></div></div> 4.9%
5	STRONG DISAGREE	76	18109.0	<div><div></div></div> 0.9%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	28	7709.8	
8	REFUSAL	7	2979.0	
9	NOT STATED	271	71666.4	
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.				
# WST_413: Work stress - job satisfaction				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8018 / 2129112.51] [Invalid=123043 / 25888259.4]			
Literal question	How satisfied were you with your job?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	3900	1001818.2	<div><div></div></div> 47.1%
2	SOME SATISFIED	3476	956017.4	<div><div></div></div> 44.9%
3	NOT TOO SATISF.	477	118113.1	<div><div></div></div> 5.5%
4	NOT AT ALL SAT.	165	53163.8	<div><div></div></div> 2.5%
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	28	8112.4	
8	REFUSAL	8	3120.8	
9	NOT STATED	271	71666.4	
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.				

# WSTDSKI: Work stress - skill discretion - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=7997 / 2127970.94] [Invalid=123064 / 25889400.97]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		85	26323.1	<div><div></div></div> 1.2%
1		303	76125.0	<div><div></div></div> 3.6%
2		372	102113.6	<div><div></div></div> 4.8%
3		1198	335432.6	<div><div></div></div> 15.8%
4		1464	398584.6	<div><div></div></div> 18.7%
5		2351	613685.9	<div><div></div></div> 28.8%
6		702	188650.9	<div><div></div></div> 8.9%
7		809	207022.0	<div><div></div></div> 9.7%
8		310	74452.4	<div><div></div></div> 3.5%
9		271	72213.7	<div><div></div></div> 3.4%
10		87	22274.5	<div><div></div></div> 1.0%
11		21	5030.8	<div><div></div></div> 0.2%
12		24	6061.9	<div><div></div></div> 0.3%
96	NOT APPLICABLE	122736	25805359.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	328	84041.1	
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.				
# WSTDAUT: Work stress - authority - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=7991 / 2123240.54] [Invalid=123070 / 25894131.37]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		994	261741.2	<div><div></div></div> 12.3%
1		1172	309322.2	<div><div></div></div> 14.6%
2		2889	759301.9	<div><div></div></div> 35.8%
3		769	212555.4	<div><div></div></div> 10.0%
4		1245	333470.2	<div><div></div></div> 15.7%
5		314	89010.3	<div><div></div></div> 4.2%
6		453	115941.5	<div><div></div></div> 5.5%
7		98	27227.2	<div><div></div></div> 1.3%
8		57	14670.6	<div><div></div></div> 0.7%
96	NOT APPLICABLE	122736	25805359.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	334	88771.5	
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.				
# WSTDPSY: Work stress - psychology. demands - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=7962 / 2112231.68] [Invalid=123099 / 25905140.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		61	15795.0	<div><div></div></div> 0.7%

# WSTDPSY: Work stress - psycholog. demands - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1		195	48046.2	<div><div></div></div> 2.3%
2		1139	301294.2	<div><div></div></div> 14.3%
3		683	177519.0	<div><div></div></div> 8.4%
4		2403	651569.7	<div><div></div></div> 30.8%
5		1007	299330.8	<div><div></div></div> 14.2%
6		1372	341591.7	<div><div></div></div> 16.2%
7		724	179393.8	<div><div></div></div> 8.5%
8		378	97691.3	<div><div></div></div> 4.6%
96	NOT APPLICABLE	122736	25805359.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	363	99780.4	
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.				
# WSTDJIN: Work stress - job Insecurity - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8003 / 2127661.08] [Invalid=123058 / 25889710.83]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	2453	630616.0	<div><div></div></div> 29.6%
1	1	4686	1263093.3	<div><div></div></div> 59.4%
2	2	310	85611.8	<div><div></div></div> 4.0%
3	3	454	119432.8	<div><div></div></div> 5.6%
4	4	100	28907.2	<div><div></div></div> 1.4%
5	5	0	0.0	
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	322	84351.0	
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.				
# WSTDPHY: Work stress - physical exertion - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8023 / 2131635.36] [Invalid=123038 / 25885736.55]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	730	212299.9	<div><div></div></div> 10.0%
1	1	2688	734809.6	<div><div></div></div> 34.5%
2	2	566	143120.4	<div><div></div></div> 6.7%
3	3	2706	698211.4	<div><div></div></div> 32.8%
4	4	1333	343194.0	<div><div></div></div> 16.1%
5	5	0	0.0	
6	NOT APPLICABLE	122736	25805359.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	302	80376.7	
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.				

# WSTDSOC: Work stress - social support - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=7724 / 2062146.34] [Invalid=123337 / 25955225.57]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		367	96819.2	<div><div></div></div> 4.7%
1		538	124211.9	<div><div></div></div> 6.0%
2		749	208814.8	<div><div></div></div> 10.1%
3		2380	656014.3	<div><div></div></div> 31.8%
4		981	253316.2	<div><div></div></div> 12.3%
5		1357	376453.2	<div><div></div></div> 18.3%
6		527	136611.2	<div><div></div></div> 6.6%
7		471	131676.3	<div><div></div></div> 6.4%
8		176	38455.4	<div><div></div></div> 1.9%
9		99	21343.5	<div><div></div></div> 1.0%
10		38	9418.4	<div><div></div></div> 0.5%
11		19	4235.8	<div><div></div></div> 0.2%
12		22	4776.1	<div><div></div></div> 0.2%
96	NOT APPLICABLE	122736	25805359.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	601	149865.7	
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.				
# WSTDJST: Work stress - job strain - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0.2-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7950 / 2111099.85] [Invalid=123111 / 25906272.06] [Mean=0.854 / 0.85] [StdDev=0.269 / 0.265]			
Value	Label	Cases	Weighted	Percentage (Weighted)
9.96	NOT APPLICABLE	122736	25805359.9	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	375	100912.2	
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.				
# MASDM1: Mastery scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]			
Statistics [NW/ W]	[Valid=6883 / 873063.52] [Invalid=124178 / 27144308.39] [Mean=19.513 / 19.805] [StdDev=4.188 / 4.239]			
Literal question	Mastery scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	123541	27067378.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	637	76930.3	
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.				
# MASFOPT: Opt. module flag: MAS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7520 / 949993.82] [Invalid=123541 / 27067378.09]			

# MASFOPT: Opt. module flag: MAS - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7520	949993.8	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	123541	27067378.1	
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.				
# MAS_601: Mastery - lack of control				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7166 / 900982.35] [Invalid=123895 / 27116389.56]			
Literal question	You have little control over the things that happen to you.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	263	33056.6	<div><div></div></div> 3.7%
2	AGREE	1469	171806.7	<div><div></div></div> 19.1%
3	NEITHER NOR	564	77987.2	<div><div></div></div> 8.7%
4	DISAGREE	3554	435075.4	<div><div></div></div> 48.3%
5	STRONG DISAGREE	1316	183056.5	<div><div></div></div> 20.3%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	162	17955.4	
8	REFUSAL	59	6745.2	
9	NOT STATED	133	24310.9	
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.				
# MAS_602: Mastery - cannot solve problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7168 / 901225] [Invalid=123893 / 27116146.91]			
Literal question	There is really no way you can solve some of the problems you have.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	150	17718.9	<div><div></div></div> 2.0%
2	AGREE	1587	179730.4	<div><div></div></div> 19.9%
3	NEITHER NOR	412	52474.2	<div><div></div></div> 5.8%
4	DISAGREE	3910	489336.2	<div><div></div></div> 54.3%
5	STRONG DISAGREE	1109	161965.3	<div><div></div></div> 18.0%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	154	16995.4	
8	REFUSAL	6	717.4	
9	NOT STATED	192	31056.1	
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.				
# MAS_603: Mastery - cannot change things				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7138 / 898570.22] [Invalid=123923 / 27118801.69]			
Literal question	There is little you can do to change many of the important things in your life.			

MAS_603: Mastery - cannot change things

Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	116	16155.2	1.8%
2	AGREE	1299	141203.9	15.7%
3	NEITHER NOR	329	44351.0	4.9%
4	DISAGREE	4259	538142.9	59.9%
5	STRONG DISAGREE	1135	158717.1	17.7%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	183	19969.6	
8	REFUSAL	7	398.0	
9	NOT STATED	192	31056.1	

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.

MAS_604: Mastery - helpless

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=7186 / 902460.62] [Invalid=123875 / 27114911.29]
Literal question	You often feel helpless in dealing with problems of life.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	104	15210.5	1.7%
2	AGREE	1076	121191.0	13.4%
3	NEITHER NOR	357	51303.2	5.7%
4	DISAGREE	4357	522221.5	57.9%
5	STRONG DISAGREE	1292	192534.4	21.3%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	130	15780.6	
8	REFUSAL	12	696.5	
9	NOT STATED	192	31056.1	

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.

# MAS_605: Mastery - pushed around				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7219 / 906363.92] [Invalid=123842 / 27111007.99]			
Literal question	Sometimes you feel that you are being pushed around in life			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	139	19305.5	<div><div></div></div> 2.1%
2	AGREE	1622	202059.0	<div><div></div></div> 22.3%
3	NEITHER NOR	362	57668.3	<div><div></div></div> 6.4%
4	DISAGREE	4010	473867.9	<div><div></div></div> 52.3%
5	STRONG DISAGREE	1086	153463.2	<div><div></div></div> 16.9%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	98	11727.8	
8	REFUSAL	11	846.0	
9	NOT STATED	192	31056.1	
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.				
# MAS_606: Mastery - fate depends upon self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7173 / 902208.72] [Invalid=123888 / 27115163.19]			
Literal question	What happens to you in the future mostly depends on you.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1653	242413.7	<div><div></div></div> 26.9%
2	AGREE	4880	582106.6	<div><div></div></div> 64.5%
3	NEITHER NOR	244	32524.3	<div><div></div></div> 3.6%
4	DISAGREE	359	41316.5	<div><div></div></div> 4.6%
5	STRONG DISAGREE	37	3847.7	<div><div></div></div> 0.4%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	140	15556.3	
8	REFUSAL	15	1172.7	
9	NOT STATED	192	31056.1	
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.				
# MAS_607: Mastery - can do anything				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7211 / 904568.11] [Invalid=123850 / 27112803.8]			
Literal question	You can do just about anything you really set your mind to.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1675	249501.9	<div><div></div></div> 27.6%
2	AGREE	4850	574961.5	<div><div></div></div> 63.6%
3	NEITHER NOR	247	31318.9	<div><div></div></div> 3.5%
4	DISAGREE	418	45399.8	<div><div></div></div> 5.0%
5	STRONG DISAGREE	21	3386.1	<div><div></div></div> 0.4%
6	NOT APPLICABLE	123541	27067378.1	
7	DON'T KNOW	99	12732.0	
8	REFUSAL	18	1637.6	
9	NOT STATED	192	31056.1	
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_01A: Smoked 100 or more cigarettes - life				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130781 / 27960469.72] [Invalid=280 / 56902.19]			
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	66117	12961098.6	<div><div></div></div> 46.4%
2	NO	64664	14999371.2	<div><div></div></div> 53.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	157	34110.0	
8	REFUSAL	123	22792.2	
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.				
# SMK_01B: Ever smoked whole cigarette				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=64563 / 14974431.44] [Invalid=66498 / 13042940.47]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15827	3464124.1	<div><div></div></div> 23.1%
2	NO	48736	11510307.4	<div><div></div></div> 76.9%
6	NOT APPLICABLE	66117	12961098.6	
7	DON'T KNOW	170	29049.7	
8	REFUSAL	93	18509.4	
9	NOT STATED	118	34282.8	
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.				
# SMKG01C: Age - smoked first whole cigarette - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=80264 / 16154179.06] [Invalid=50797 / 11863192.85]			
Literal question	At what age did you smoke your first whole cigarette?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	6201	1156360.9	<div><div></div></div> 7.2%
2	12 TO 14 YEARS	23807	4810397.7	<div><div></div></div> 29.8%
3	15 TO 17 YEARS	28407	5797698.0	<div><div></div></div> 35.9%
4	18 TO 19 YEARS	10203	2127400.9	<div><div></div></div> 13.2%
5	20 TO 24 YEARS	8046	1638425.3	<div><div></div></div> 10.1%
6	25 TO 29 YEARS	1914	346034.2	<div><div></div></div> 2.1%
7	30 TO 34 YEARS	904	165844.5	<div><div></div></div> 1.0%
8	35 TO 39 YEARS	349	57244.2	<div><div></div></div> 0.4%
9	40 TO 44 YEARS	235	27907.3	<div><div></div></div> 0.2%
10	45 TO 49 YEARS	79	10905.6	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	119	15960.3	<div><div></div></div> 0.1%
96	NOT APPLICABLE	48736	11510307.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2061	352885.5	
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.				

# SMK_202: Type of smoker				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=130706 / 27930803.62] [Invalid=355 / 86568.29]			
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	23649	4766108.8	<div><div></div></div> 17.1%
2	OCCASIONALLY	5461	1296909.4	<div><div></div></div> 4.6%
3	NOT AT ALL	101596	21867785.3	<div><div></div></div> 78.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	36	10236.0	
8	REFUSAL	25	5865.2	
9	NOT STATED	294	70467.1	
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.				
# SMKG203: Age start smok daily (daily smoker)-(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=23173 / 4685002.28] [Invalid=107888 / 23332369.63]			
Literal question	At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	688	130903.0	<div><div></div></div> 2.8%
2	12 TO 14 YEARS	4156	849478.5	<div><div></div></div> 18.1%
3	15 TO 17 YEARS	8820	1773258.8	<div><div></div></div> 37.8%
4	18 TO 19 YEARS	4144	859739.5	<div><div></div></div> 18.4%
5	20 TO 24 YEARS	3538	728632.3	<div><div></div></div> 15.6%
6	25 TO 29 YEARS	956	195474.3	<div><div></div></div> 4.2%
7	30 TO 34 YEARS	434	76891.7	<div><div></div></div> 1.6%
8	35 TO 39 YEARS	203	32883.5	<div><div></div></div> 0.7%
9	40 TO 44 YEARS	104	16434.6	<div><div></div></div> 0.4%
10	45 TO 49 YEARS	43	10218.7	<div><div></div></div> 0.2%
11	50 YEARS OR MORE	87	11087.3	<div><div></div></div> 0.2%
96	NOT APPLICABLE	107057	23164694.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	831	167674.8	
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_204: No. of cig. smoked/day (daily smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=23512 / 4744272.19] [Invalid=107549 / 23273099.72] [Mean=15.654 / 15.179] [StdDev=8.919 / 8.811]			
Literal question	How many cigarettes do you smoke each day now?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	107057	23164694.8	
997	DON'T KNOW	110	17030.8	
998	REFUSAL	22	3930.3	
999	NOT STATED	360	87443.9	
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.				

# SMK_05B: No. of cig. per day (occasional smoker)				
Information		[Type= discrete] [Format=numeric] [Range= 1-40] [Missing=*]		
Statistics [NW/ W]		[Valid=5376 / 1276476.59] [Invalid=125685 / 26740895.32]		
Literal question		On the days that you do smoke, how many cigarettes do you usually smoke?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1463	424482.3	<div><div></div></div> 33.3%
2		1211	276724.6	<div><div></div></div> 21.7%
3		817	195497.0	<div><div></div></div> 15.3%
4		467	93033.2	<div><div></div></div> 7.3%
5		570	121238.2	<div><div></div></div> 9.5%
6		200	38845.5	<div><div></div></div> 3.0%
7		73	17395.8	<div><div></div></div> 1.4%
8		91	15552.6	<div><div></div></div> 1.2%
9		11	1572.5	<div><div></div></div> 0.1%
10		280	58108.7	<div><div></div></div> 4.6%
11		2	123.0	<div><div></div></div> 0.0%
12		73	16387.2	<div><div></div></div> 1.3%
13		10	603.4	<div><div></div></div> 0.0%
14		2	250.6	<div><div></div></div> 0.0%
15		35	4407.3	<div><div></div></div> 0.3%
16		1	146.7	<div><div></div></div> 0.0%
18		3	683.1	<div><div></div></div> 0.1%
20		32	4421.2	<div><div></div></div> 0.3%
22		1	60.9	<div><div></div></div> 0.0%
24		2	1114.5	<div><div></div></div> 0.1%
25		30	5685.7	<div><div></div></div> 0.4%
30		1	118.4	<div><div></div></div> 0.0%
40		1	24.0	<div><div></div></div> 0.0%
996	NOT APPLICABLE	125245	26633894.2	
997	DON'T KNOW	78	17569.3	
998	REFUSAL	4	1280.0	
999	NOT STATED	358	88151.9	
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.				
# SMK_05C: No. of days-1 cig. or more (occ. smoker)				
Information		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
Statistics [NW/ W]		[Valid=5286 / 1265537.87] [Invalid=125775 / 26751834.04] [Mean=10.279 / 9.473] [StdDev=9.405 / 8.932]		
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	125245	26633894.2	
97	DON'T KNOW	164	26729.6	
98	REFUSAL	5	2080.1	
99	NOT STATED	361	89130.2	
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 cigarettes daily				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# SMK_05D: Ever smoked cigarettes daily				
Statistics [NW/ W]		[Valid=42425 / 8194637.7] [Invalid=88636 / 19822734.21]		
Literal question		Have you ever smoked cigarettes daily?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37724	7145350.5	<div></div> 87.2%
2	NO	4701	1049287.2	<div></div> 12.8%
6	NOT APPLICABLE	88224	19737433.5	
7	DON'T KNOW	36	5152.0	
8	REFUSAL	4	2127.6	
9	NOT STATED	372	78021.1	
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_06A: Stopped smoking-when (never daily smok.)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=3402 / 713130.19] [Invalid=127659 / 27304241.72]		
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	LESS THAN 1 YEAR	130	37672.5	<div></div> 5.3%
2	1 TO < 2 YEARS	98	28923.6	<div></div> 4.1%
3	2 TO < 3 YEARS	129	37716.9	<div></div> 5.3%
4	3 OR MORE YEARS	3045	608817.3	<div></div> 85.4%
6	NOT APPLICABLE	127239	27220550.1	
7	DON'T KNOW	25	5613.4	
8	REFUSAL	3	367.2	
9	NOT STATED	392	77710.9	
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.				
# SMKG06C: No. of years since stopped smoking - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=2948 / 593289.47] [Invalid=128113 / 27424082.44]		
Literal question		How many years ago was it?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	254	59609.7	<div></div> 10.0%
2	6 TO YEARS	389	93663.3	<div></div> 15.8%
3	11 OR MORE YEARS	2305	440016.5	<div></div> 74.2%
6	NOT APPLICABLE	127596	27324863.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	517	99219.4	
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.				
# SMKG207: Age - started smoking daily - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]		[Valid=36733 / 7008391.07] [Invalid=94328 / 21008980.84]		
Literal question		At what age did you begin to smoke cigarettes daily?		

# SMK207: Age - started smoking daily - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	594	97863.1	<div><div></div></div> 1.4%
2	12 TO 14 YEARS	5068	988958.6	<div><div></div></div> 14.1%
3	15 TO 17 YEARS	13467	2591241.5	<div><div></div></div> 37.0%
4	18 TO 19 YEARS	7963	1532842.7	<div><div></div></div> 21.9%
5	20 TO 24 YEARS	6807	1296983.8	<div><div></div></div> 18.5%
6	25 TO 29 YEARS	1562	291729.8	<div><div></div></div> 4.2%
7	30 TO 34 YEARS	670	121015.2	<div><div></div></div> 1.7%
8	35 TO 39 YEARS	290	44867.1	<div><div></div></div> 0.6%
9	40 TO 44 YEARS	184	23772.2	<div><div></div></div> 0.3%
10	45 TO 49 YEARS	53	9415.7	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	75	9701.4	<div><div></div></div> 0.1%
96	NOT APPLICABLE	92925	20786720.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1403	222260.1	
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_208: No. of cig. smoked/day (former daily)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=36229 / 6922248.65] [Invalid=94832 / 21095123.26] [Mean=17.662 / 16.873] [StdDev=13.1 / 12.48]			
Literal question	How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	92925	20786720.7	
997	DON'T KNOW	1460	216162.0	
998	REFUSAL	32	6251.5	
999	NOT STATED	415	85989.1	
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_09A: Stopped smoking daily - when				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=37613 / 7127379.46] [Invalid=93448 / 20889992.45]			
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	LESS THAN 1 YEAR	3365	715892.1	<div><div></div></div> 10.0%
2	1 TO < 2 YEARS	1699	384430.9	<div><div></div></div> 5.4%
3	2 TO < 3 YEARS	1825	383029.3	<div><div></div></div> 5.4%
4	3 OR MORE YEARS	30724	5644027.2	<div><div></div></div> 79.2%
6	NOT APPLICABLE	92925	20786720.7	
7	DON'T KNOW	94	14160.2	
8	REFUSAL	9	2425.4	
9	NOT STATED	420	86686.2	
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.				
# SMK09C: Years since stopped smoking daily - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# SMKG09C: Years since stopped smoking daily - (G)				
Statistics [NW/ W]		[Valid=30458 / 5602965.55] [Invalid=100603 / 22414406.36]		
Literal question		How many years ago was it?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	3514	745719.0	<div><div></div></div> 13.3%
2	6 TO YEARS	6021	1183768.1	<div><div></div></div> 21.1%
3	11 OR MORE YEARS	20923	3673478.4	<div><div></div></div> 65.6%
6	NOT APPLICABLE	99814	22270073.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	789	144333.4	
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_10: Quit smoking completely				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=34319 / 6402132.03] [Invalid=96742 / 21615239.88]		
Literal question		Was that when you completely quit smoking?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33473	6214112.5	<div><div></div></div> 97.1%
2	NO	846	188019.6	<div><div></div></div> 2.9%
6	NOT APPLICABLE	96294	21529066.8	
7	DON'T KNOW	21	3140.8	
8	REFUSAL	2	120.2	
9	NOT STATED	425	82912.1	
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_10A: Stopped smoking completely - when				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=823 / 182094.89] [Invalid=130238 / 27835277.02]		
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, or 3 or more years ago)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	181	37871.8	<div><div></div></div> 20.8%
2	1 TO < 2 YEARS	100	28881.5	<div><div></div></div> 15.9%
3	2 TO < 3 YEARS	73	16842.9	<div><div></div></div> 9.2%
4	3 OR MORE YEARS	469	98498.7	<div><div></div></div> 54.1%
6	NOT APPLICABLE	129767	27743179.3	
7	DON'T KNOW	21	5276.8	
8	REFUSAL	2	647.8	
9	NOT STATED	448	86173.1	
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.				
# SMKG10C: No. of years since stopped smoking - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=461 / 97630.2] [Invalid=130600 / 27919741.71]		
Literal question		How many years ago was it?		

# SMKG10C: No. of years since stopped smoking - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	98	19769.3	<div><div></div></div> 20.2%
2	6 TO YEARS	122	26731.9	<div><div></div></div> 27.4%
3	11 OR MORE YEARS	241	51129.0	<div><div></div></div> 52.4%
6	NOT APPLICABLE	130121	27826775.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	479	92966.2	
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.				
# SMKDSTY: Type of smoker - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=130487 / 27889739.38] [Invalid=574 / 127632.53]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	23649	4766108.8	<div><div></div></div> 17.1%
2	OCCASIONAL	3349	734756.3	<div><div></div></div> 2.6%
3	ALWAYS OCCASION.	2092	554563.3	<div><div></div></div> 2.0%
4	FORMER DAILY	34375	6410594.2	<div><div></div></div> 23.0%
5	FORMER OCCASION.	18388	3940942.8	<div><div></div></div> 14.1%
6	NEVER SMOKED	48634	11482773.9	<div><div></div></div> 41.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	574	127632.5	
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.				
# SMKGSTP: No. of years stop smoking compl. (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=37401 / 7064151.02] [Invalid=93660 / 20953220.89]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	2763	583231.0	<div><div></div></div> 8.3%
2	1 TO 2 YEARS	3036	687818.3	<div><div></div></div> 9.7%
3	3 TO 5 YEARS	3242	689034.3	<div><div></div></div> 9.8%
4	6 TO 10 YEARS	5778	1132413.3	<div><div></div></div> 16.0%
5	11 OR MORE YEARS	22582	3971654.0	<div><div></div></div> 56.2%
6	NOT APPLICABLE	92589	20744388.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1071	208832.8	
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.				
# SMKDYCS: Number of years smoked - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]		
Statistics [NW/ W]		[Valid=23173 / 4685002.28] [Invalid=107888 / 23332369.63] [Mean=27.449 / 24.454] [StdDev=15.575 / 14.787]		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	107057	23164694.8	
997	DON'T KNOW	0	0.0	

# SMKDYCS: Number of years smoked - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
998	REFUSAL	0	0.0	
999	NOT STATED	831	167674.8	
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.				
# SCHFOPT: Optional module: SCH - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43958 / 10935120.46] [Invalid=87103 / 17082251.45]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43958	10935120.5	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	87103	17082251.4	
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.				
# SCH_1: Quitting smoking - next 6 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8726 / 2136296.54] [Invalid=122335 / 25881075.37]			
Literal question	Are you seriously considering quitting smoking within the next 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5437	1344041.1	62.9%
2	NO	3289	792255.4	37.1%
6	NOT APPLICABLE	121864	25759137.2	
7	DON'T KNOW	166	36890.4	
8	REFUSAL	7	2264.5	
9	NOT STATED	298	82783.3	
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.				
# SCH_2: Quitting smoking - next 30 days				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5235 / 1301424.66] [Invalid=125826 / 26715947.25]			
Literal question	Are you seriously considering quitting within the next 30 days?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2278	568767.9	43.7%
2	NO	2957	732656.8	56.3%
6	NOT APPLICABLE	125153	26551392.6	
7	DON'T KNOW	201	42325.3	
8	REFUSAL	1	291.1	
9	NOT STATED	471	121938.2	
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.				
# SCH_3: Stopped smok. for at least 24 hrs -12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8859 / 2166745.31] [Invalid=122202 / 25850626.6]			
Literal question	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?			

# SCH_3: Stopped smok. for at least 24 hrs -12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4142	1060754.9	<div></div> 49.0%
2	NO	4717	1105990.4	<div></div> 51.0%
6	NOT APPLICABLE	121864	25759137.2	
7	DON'T KNOW	35	7891.5	
8	REFUSAL	4	744.8	
9	NOT STATED	299	82853.2	
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.				
# SCH_4: No.times stop.for at least 24 hrs -12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=3998 / 1024517.95] [Invalid=127063 / 26992853.96] [Mean=4.884 / 4.858] [StdDev=9.571 / 8.971]			
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	126581	26865127.6	
97	DON'T KNOW	141	33546.9	
98	REFUSAL	3	2690.0	
99	NOT STATED	338	91489.4	
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.				
# SCHDSTG: Smoking stage of change - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=20375 / 4575728.38] [Invalid=110686 / 23441643.53]			
Literal question	Smoking stage of change - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PRE-CONTEMP.	3289	792255.4	<div></div> 17.3%
2	CONTEMPLATION	3592	890091.7	<div></div> 19.5%
3	PREPARATION	1561	387504.1	<div></div> 8.5%
4	ACTION	534	135326.5	<div></div> 3.0%
5	MAINTENANCE	11399	2370550.6	<div></div> 51.8%
6	NOT APPLICABLE	109588	23183690.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1098	257953.1	
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.				
# NDEFOPT: Optional module: NDE - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 2899266.68] [Invalid=119136 / 25118105.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11925	2899266.7	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119136	25118105.2	
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.				

# NDE_1: How long after waking smokes first cig.				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=2222 / 492227.31] [Invalid=128839 / 27525144.6]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WITHIN 5 MINUTES	529	120703.2	<div><div></div></div> 24.5%
2	6 TO 30 MINUTES	802	166263.1	<div><div></div></div> 33.8%
3	31 TO 60 MINUTES	435	90547.3	<div><div></div></div> 18.4%
4	>60 MINUTES	456	114713.8	<div><div></div></div> 23.3%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	10	1507.8	
8	REFUSAL	2	189.1	
9	NOT STATED	75	20245.5	
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.				
# NDE_2: Difficult to not smoke where forbidden				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2217 / 491205.63] [Invalid=128844 / 27526166.28]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	415	85494.4	<div><div></div></div> 17.4%
2	NO	1802	405711.2	<div><div></div></div> 82.6%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	4	900.1	
8	REFUSAL	1	121.6	
9	NOT STATED	87	21942.3	
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.				
# NDE_3: Cigarette most hates to give up				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2085 / 467442.33] [Invalid=128976 / 27549929.58]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FIRST ONE/DAY	1166	254030.1	<div><div></div></div> 54.3%
2	ANOTHER ONE	919	213412.2	<div><div></div></div> 45.7%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	132	24080.3	
8	REFUSAL	5	704.7	
9	NOT STATED	87	21942.3	
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.				
# NDE_4: Smokes more frequently after waking				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2199 / 488164.69] [Invalid=128862 / 27529207.22]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	782	166334.7	<div><div></div></div> 34.1%
2	NO	1417	321830.0	<div><div></div></div> 65.9%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	20	3493.2	
8	REFUSAL	3	569.4	

# NDE_4: Smokes more frequently after waking				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	87	21942.3	
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.				
# NDE_5: Smokes even if sick				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2184 / 487073.84] [Invalid=128877 / 27530298.07]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	577	131809.5	<div></div> 27.1%
2	NO	1607	355264.3	<div></div> 72.9%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	34	4462.5	
8	REFUSAL	4	691.0	
9	NOT STATED	87	21942.3	
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.				
# NDEFFT: Fagerstr�m Tolerance Test - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=2039 / 459954.64] [Invalid=129022 / 27557417.27]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY LOW	614	145109.3	<div></div> 31.5%
2	LOW	561	125552.9	<div></div> 27.3%
3	MEDIUM	317	75447.9	<div></div> 16.4%
4	HIGH	405	83371.2	<div></div> 18.1%
5	VERY HIGH	142	30473.4	<div></div> 6.6%
6	NOT APPLICABLE	128752	27503202.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	270	54215.0	
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.				
# SCAFOPT: Optional module: SCA - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43958 / 10935120.46] [Invalid=87103 / 17082251.45]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43958	10935120.5	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	87103	17082251.4	
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.				
# SCA_10: Has used nicotine patch				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=782 / 206948.66] [Invalid=130279 / 27810423.25]		
Literal question		In the past 12 months, did you try a nicotine patch to quit smoking?		

# SCA_10: Has used nicotine patch				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	169	33701.0	<div><div></div></div> 16.3%
2	NO	613	173247.7	<div><div></div></div> 83.7%
6	NOT APPLICABLE	129995	27741376.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	284	69046.5	
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.				
# SCA_10A: Usefulness of nicotine patch				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=168 / 33529.38] [Invalid=130893 / 27983842.53]		
Literal question		How useful was that in helping you quit?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	103	20209.3	<div><div></div></div> 60.3%
2	SOMEWHAT USEFUL	30	5652.3	<div><div></div></div> 16.9%
3	NOT VERY USEFUL	10	2680.2	<div><div></div></div> 8.0%
4	NOT AT ALL USE.	25	4987.6	<div><div></div></div> 14.9%
6	NOT APPLICABLE	130608	27914624.4	
7	DON'T KNOW	1	171.6	
8	REFUSAL	0	0.0	
9	NOT STATED	284	69046.5	
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.				
# SCA_11: Has used nicotine gum/candy				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=782 / 206948.66] [Invalid=130279 / 27810423.25]		
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	121	30927.7	<div><div></div></div> 14.9%
2	NO	661	176021.0	<div><div></div></div> 85.1%
6	NOT APPLICABLE	129995	27741376.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	284	69046.5	
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.				
# SCA_11A: Usefulness of nicotine gum/candy				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 30927.69] [Invalid=130940 / 27986444.22]		
Literal question		How useful was that in helping you quit?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	45	8753.7	<div><div></div></div> 28.3%
2	SOMEWHAT USEFUL	30	9835.8	<div><div></div></div> 31.8%
3	NOT VERY USEFUL	12	2964.7	<div><div></div></div> 9.6%
4	NOT AT ALL USE.	34	9373.5	<div><div></div></div> 30.3%

# SCA_11A: Usefulness of nicotine gum/candy				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130656	27917397.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	284	69046.5	
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.				
# SCA_12: Has used medication such as Zyban				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=781 / 206875.55] [Invalid=130280 / 27810496.36]			
Literal question	In the past 12 months, did you try medication such as Zyban, Prolev or Wellbutrin to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	114	25469.8	<div></div> 12.3%
2	NO	667	181405.7	<div></div> 87.7%
6	NOT APPLICABLE	129995	27741376.8	
7	DON'T KNOW	1	73.1	
8	REFUSAL	0	0.0	
9	NOT STATED	284	69046.5	
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.				
# SCA_12A: Usefulness of medication such as Zyban				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=110 / 24927.22] [Invalid=130951 / 27992444.69]			
Literal question	How useful was that in helping you quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	81	19387.9	<div></div> 77.8%
2	SOMEWHAT USEFUL	12	2284.3	<div></div> 9.2%
3	NOT VERY USEFUL	4	235.4	<div></div> 0.9%
4	NOT AT ALL USE.	13	3019.6	<div></div> 12.1%
6	NOT APPLICABLE	130662	27922782.5	
7	DON'T KNOW	4	542.6	
8	REFUSAL	0	0.0	
9	NOT STATED	285	69119.6	
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.				
# SCA_50: Stopped smoking for at least 24 hrs.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8859 / 2166745.31] [Invalid=122202 / 25850626.6]			
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	4142	1060754.9	<div></div> 49.0%
2	NO	4717	1105990.4	<div></div> 51.0%
6	NOT APPLICABLE	121864	25759137.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	338	91489.4	
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.				

# SCA_60: Tried quit smoking - nicotine patch				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4141 / 1059182.67] [Invalid=126920 / 26958189.24]			
Literal question	In the past 12 months, did you try any of the following to quit smoking: ... a nicotine patch?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	998	227254.2	<div><div></div></div> 21.5%
2	NO	3143	831928.5	<div><div></div></div> 78.5%
6	NOT APPLICABLE	126581	26865127.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	339	93061.6	
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.				
# SCA_61: Tried quit smo. -nicot. gum/candy -12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4140 / 1058995.95] [Invalid=126921 / 26958375.96]			
Literal question	In the past 12 months, did you try any of the following to quit smoking: ... Nicorettes or other nicotine gum or candy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	886	208614.6	<div><div></div></div> 19.7%
2	NO	3254	850381.4	<div><div></div></div> 80.3%
6	NOT APPLICABLE	126581	26865127.6	
7	DON'T KNOW	1	186.7	
8	REFUSAL	0	0.0	
9	NOT STATED	339	93061.6	
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.				
# SCA_62: Tried quit smoking - Zyban				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4141 / 1059182.67] [Invalid=126920 / 26958189.24]			
Literal question	In the past 12 months, did you try any of the following to quit smoking: ... medication such as Zyban, Prolev or Wellbutrin?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	475	104973.8	<div><div></div></div> 9.9%
2	NO	3666	954208.8	<div><div></div></div> 90.1%
6	NOT APPLICABLE	126581	26865127.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	339	93061.6	
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.				
# SCADQUI: Attempted to stop smoking - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=20800 / 4673524.04] [Invalid=110261 / 23343847.87]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DIDN'T TRY	4717	1105990.4	<div><div></div></div> 23.7%
2	TRIED TO QUIT	4142	1060754.9	<div><div></div></div> 22.7%
3	QUIT LAST YR	812	212837.4	<div><div></div></div> 4.6%
4	QUIT > 1 YR AGO	11129	2293941.4	<div><div></div></div> 49.1%

# SCADQUI: Attempted to stop smoking - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	109588	23183690.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	673	160157.4	
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.				
# SPCFOPT: Optional module: SPC - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=11925 / 2899266.68] [Invalid=119136 / 25118105.23]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11925	2899266.7	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119136	25118105.2	
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.				

# SPC_10: Visited regular medical doctor				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2282 / 519939.97] [Invalid=128779 / 27497431.94]		
Literal question		Earlier, you mentioned having a regular medical doctor. In the past 12 months, did you go see this doctor?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1980	439718.2	<div><div></div></div> 84.6%
2	NO	302	80221.8	<div><div></div></div> 15.4%
6	NOT APPLICABLE	128687	27477372.7	
7	DON'T KNOW	3	316.8	
8	REFUSAL	4	562.7	
9	NOT STATED	85	19179.8	
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.				
# SPC_11: Doctor - knows smokes/smoked				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1954 / 432911.67] [Invalid=129107 / 27584460.24]		
Literal question		Does your doctor know that you smoke/smoked cigarettes?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1833	402484.9	<div><div></div></div> 93.0%
2	NO	121	30426.8	<div><div></div></div> 7.0%
6	NOT APPLICABLE	128989	27557594.4	
7	DON'T KNOW	26	6806.5	
8	REFUSAL	0	0.0	
9	NOT STATED	92	20059.3	
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.				
# SPC_12: Doctor - advised to quit				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1820 / 400408.12] [Invalid=129241 / 27616963.79]		
Literal question		In the past 12 months, did your doctor advise you to quit smoking?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1347	301842.9	<div><div></div></div> 75.4%
2	NO	473	98565.2	<div><div></div></div> 24.6%
6	NOT APPLICABLE	129110	27588021.2	
7	DON'T KNOW	11	1585.2	
8	REFUSAL	2	491.6	
9	NOT STATED	118	26865.8	
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.				
# SPC_13: Doctor - gave specific help				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1817 / 400083.7] [Invalid=129244 / 27617288.21]		
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	717	158649.6	<div><div></div></div> 39.7%
2	NO	1100	241434.1	<div><div></div></div> 60.3%
6	NOT APPLICABLE	129110	27588021.2	

# SPC_13: Doctor - gave specific help				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	3	324.4	
8	REFUSAL	0	0.0	
9	NOT STATED	131	28942.6	
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.				
# SPC_14A: Type help - referral to one-on-one prog.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]			
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	30	6967.3	<div><div></div>4.5%</div>
2	NO	679	149023.3	<div><div></div>95.5%</div>
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14B: Type help - referral to group prog.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]			
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	6336.8	<div><div></div>4.1%</div>
2	NO	688	149653.8	<div><div></div>95.9%</div>
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14C: Type help - recommended nicotine patch				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]			
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	212	52393.5	<div><div></div>33.6%</div>
2	NO	497	103597.2	<div><div></div>66.4%</div>
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14D: Type help - recommended Zyban/other med.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SPC_14D: Type help - recommended Zyban/other med.				
Statistics [NW/ W]		[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]		
Literal question		What type of help did the doctor give? - Recommended Zyban or other medication		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	333	68812.0	<div><div></div></div> 44.1%
2	NO	376	87178.6	<div><div></div></div> 55.9%
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14E: Type help - provided self-help info.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]		
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	229	51811.6	<div><div></div></div> 33.2%
2	NO	480	104179.0	<div><div></div></div> 66.8%
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14F: Type help - doctor offered couns.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]		
Literal question		What type of help did the doctor give? - Own doctor offered counselling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	92	17151.0	<div><div></div></div> 11.0%
2	NO	617	138839.6	<div><div></div></div> 89.0%
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_14G: Type help - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=709 / 155990.63] [Invalid=130352 / 27861381.28]		
Literal question		What type of help did the doctor give? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	70	12521.2	<div><div></div></div> 8.0%
2	NO	639	143469.5	<div><div></div></div> 92.0%
6	NOT APPLICABLE	130210	27829455.3	
7	DON'T KNOW	6	2445.0	

# SPC_14G: Type help - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	213.9	
9	NOT STATED	134	29267.0	
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.				
# SPC_20: Visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=0 / 0] [Invalid=131061 / 28017371.91]			
Literal question	Did you actually go to the dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	0	0.0	
6	NOT APPLICABLE	131061	28017371.9	
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.				
# SPC_21: Dentist/hygienist - knows smokes/smoked				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1482 / 355121.88] [Invalid=129579 / 27662250.03]			
Literal question	Does your dentist or dental hygienist know that you smoked/cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1233	288807.9	<div></div> 81.3%
2	NO	249	66314.0	<div></div> 18.7%
6	NOT APPLICABLE	129406	27621396.6	
7	DON'T KNOW	66	13998.1	
8	REFUSAL	3	1486.1	
9	NOT STATED	104	25369.1	
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.				
# SPC_22: Dentist/hygienist - advised to quit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1222 / 286622.06] [Invalid=129839 / 27730749.85]			
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	672	161892.7	<div></div> 56.5%
2	NO	550	124729.4	<div></div> 43.5%
6	NOT APPLICABLE	129655	27687710.6	
7	DON'T KNOW	11	2185.8	
8	REFUSAL	0	0.0	
9	NOT STATED	173	40853.4	
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.				
# YSMFOPT: Optional module: YSM - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15903 / 3759258.09] [Invalid=115158 / 24258113.82]			

# YSMFOPT: Optional module: YSM - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15903	3759258.1	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	115158	24258113.8	
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>				
# YSMG1: Source of cigarettes - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=175 / 43208.56] [Invalid=130886 / 27974163.35]			
Literal question	Where do you usually get your cigarettes? 1 Buy from - Vending machine 2 Buy from - Small grocery / corner store 3 Buy from - Supermarket 4 Buy from - Drug store 5 Buy from - Gas station 6 Buy from - Other store 7 Buy from - Friend or someone else 8 Given them by - Brother or sister 9 Given them by - Mother or father 10 Given them by - Friend or someone else 11 Take them from - Mother, father or sibling 12 Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BUY - GROCERY	46	11328.9	<div></div> 26.2%
2	BUY - OTHER GROC	77	18895.6	<div></div> 43.7%
3	OTHER	52	12984.1	<div></div> 30.0%
6	NOT APPLICABLE	130872	27970204.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	3959.4	
<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>				
# YSM_2: Bought cigarettes for self/others				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52 / 12984.08] [Invalid=131009 / 28004387.83]			
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	12	2688.3	<div></div> 20.7%
2	NO	40	10295.8	<div></div> 79.3%
6	NOT APPLICABLE	130995	28000428.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	3959.4	
<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>				
# YSM_3: Age asked when buying cig. in store				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=133 / 32680.87] [Invalid=130928 / 27984691.04]			
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	89	23268.1	<div></div> 71.2%
2	NO	44	9412.8	<div></div> 28.8%
6	NOT APPLICABLE	130912	27980499.7	

# YSM_3: Age asked when buying cig. in store				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	2	231.9	
8	REFUSAL	0	0.0	
9	NOT STATED	14	3959.4	
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.				
# YSM_4: Someone refused to sell cigarettes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=134 / 32811.77] [Invalid=130927 / 27984560.14]			
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	62	16733.3	<div></div> 51.0%
2	NO	72	16078.4	<div></div> 49.0%
6	NOT APPLICABLE	130912	27980499.7	
7	DON'T KNOW	1	101.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	3959.4	
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.				
# YSM_5: Asked a stranger to buy cigarettes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=174 / 43107.53] [Invalid=130887 / 27974264.38]			
Literal question	In the past 12 months, have you asked a stranger to buy you cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58	13606.6	<div></div> 31.6%
2	NO	116	29500.9	<div></div> 68.4%
6	NOT APPLICABLE	130872	27970204.0	
7	DON'T KNOW	1	101.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	3959.4	
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.				
# ETS_10: Someone smokes inside home				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121574 / 26828367.38] [Invalid=9487 / 1189004.53]			
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	15148	3525312.8	<div></div> 13.1%
2	NO	106426	23303054.5	<div></div> 86.9%
6	NOT APPLICABLE	8831	1028636.2	
7	DON'T KNOW	51	11661.2	
8	REFUSAL	120	22107.2	
9	NOT STATED	485	126599.8	
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.				
# ETSG11: No. of people who smoke inside home -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# ETSG11: No. of people who smoke inside home -(G)					
Statistics [NW/ W]		[Valid=15109 / 3519138.85] [Invalid=115952 / 24498233.06]			
Literal question		How many people smoke inside your home every day or almost every day?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 PERSON	8587	1939033.3	<div></div>	55.1%
2	2 PERSONS	5429	1281042.7	<div></div>	36.4%
3	3 PERSONS	787	215502.0	<div></div>	6.1%
4	4 OR + PERSONS	306	83561.0	<div></div>	2.4%
6	NOT APPLICABLE	115257	24331690.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	695	166542.3		
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.					
# ETS_20: Exposed to 2nd-hand smoke - private veh.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=101251 / 21791838.41] [Invalid=29810 / 6225533.5]			
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	7652	1704445.8	<div></div>	7.8%
2	NO	93599	20087392.6	<div></div>	92.2%
6	NOT APPLICABLE	29110	6063018.3		
7	DON'T KNOW	67	13308.4		
8	REFUSAL	8	962.0		
9	NOT STATED	625	148244.8		
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.					
# ETS_20B: Exposed to 2nd-hand smoke -public places					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=101174 / 21774567.01] [Invalid=29887 / 6242804.9]			
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	9326	2296042.0	<div></div>	10.5%
2	NO	91848	19478525.0	<div></div>	89.5%
6	NOT APPLICABLE	29110	6063018.3		
7	DON'T KNOW	135	27755.0		
8	REFUSAL	10	1639.8		
9	NOT STATED	632	150391.9		
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.					
# ETS_5: Restrictions - smoking in home					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=129938 / 27774574.64] [Invalid=1123 / 242797.27]			
Literal question		Are there any restrictions against smoking cigarettes in your home?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	92843	20387877.8	<div></div>	73.4%

# ETS_5: Restrictions - smoking in home				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	37095	7386696.9	<div><div></div>26.6%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	385	68223.0	
8	REFUSAL	19	2728.5	
9	NOT STATED	719	171845.8	
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.				
# ETS_6A: Smoking restrict. - not permitted home				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=92721 / 20368618.45] [Invalid=38340 / 7648753.46]			
Literal question	Smokers are asked to refrain from smoking in the house			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86427	19013824.7	<div><div></div>93.3%</div>
2	NO	6294	1354793.8	
6	NOT APPLICABLE	37095	7386696.9	
7	DON'T KNOW	115	18447.4	
8	REFUSAL	6	418.1	
9	NOT STATED	1124	243191.1	<div><div></div>6.7%</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.				
# ETS_6B: Smoking restrict. - certain rooms only				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=92721 / 20368618.45] [Invalid=38340 / 7648753.46]			
Literal question	Smoking is allowed in certain rooms only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4223	958343.0	<div><div></div>4.7%</div>
2	NO	88498	19410275.5	
6	NOT APPLICABLE	37095	7386696.9	
7	DON'T KNOW	115	18447.4	
8	REFUSAL	6	418.1	
9	NOT STATED	1124	243191.1	<div><div></div>95.3%</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.				
# ETS_6C: Smoking restrict. - not presence/child.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=92721 / 20368618.45] [Invalid=38340 / 7648753.46]			
Literal question	Smoking is restricted in the presence of young children			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3681	665418.0	<div><div></div>3.3%</div>
2	NO	89040	19703200.5	
6	NOT APPLICABLE	37095	7386696.9	
7	DON'T KNOW	115	18447.4	
8	REFUSAL	6	418.1	
9	NOT STATED	1124	243191.1	<div><div></div>96.7%</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.				

# ETS_6D: Smoking restrict. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=92721 / 20368618.45] [Invalid=38340 / 7648753.46]			
Literal question	Other restriction			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1630	325484.2	1.6%
2	NO	91091	20043134.2	98.4%
6	NOT APPLICABLE	37095	7386696.9	
7	DON'T KNOW	115	18447.4	
8	REFUSAL	6	418.1	
9	NOT STATED	1124	243191.1	
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.				
# TALFOPT: Optional module: TAL - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55883 / 13834387.14] [Invalid=75178 / 14182984.77]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55883	13834387.1	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	75178	14182984.8	
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.				
# TAL_1: Smoked cigars - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55374 / 13707694.2] [Invalid=75687 / 14309677.71]			
Literal question	In the past month, have you smoked cigars?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2586	677002.4	4.9%
2	NO	52788	13030691.8	95.1%
6	NOT APPLICABLE	75178	14182984.8	
7	DON'T KNOW	23	6165.9	
8	REFUSAL	57	12127.1	
9	NOT STATED	429	108400.0	
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.				
# TAL_2: Smoked a pipe - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55370 / 13706894.12] [Invalid=75691 / 14310477.79]			
Literal question	In the past month, have you smoked a pipe?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	425	100198.5	0.7%
2	NO	54945	13606695.6	99.3%
6	NOT APPLICABLE	75178	14182984.8	
7	DON'T KNOW	1	292.6	

# TAL_2: Smoked a pipe - last month				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	2	319.8	
9	NOT STATED	510	126880.6	
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.				
# TAL_3: Used snuff - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55351 / 13700938.03] [Invalid=75710 / 14316433.88]			
Literal question	In the past month, have you used snuff?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	189	38602.0	0.3%
2	NO	55162	13662336.0	99.7%
6	NOT APPLICABLE	75178	14182984.8	
7	DON'T KNOW	15	3868.5	
8	REFUSAL	4	1317.8	
9	NOT STATED	513	128262.8	
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.				
# TAL_4: Used chewing tobacco - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55356 / 13701168.54] [Invalid=75705 / 14316203.37]			
Literal question	In the past month, have you used chewing tobacco?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	320	76730.1	0.6%
2	NO	55036	13624438.4	99.4%
6	NOT APPLICABLE	75178	14182984.8	
7	DON'T KNOW	8	3513.1	
8	REFUSAL	5	1389.0	
9	NOT STATED	514	128316.5	
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.				
# ALC_1: Drank alcohol - past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129618 / 27675601.21] [Invalid=1443 / 341770.7]			
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	98383	21253743.6	76.8%
2	NO	31235	6421857.6	23.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	106	21716.5	
8	REFUSAL	279	55182.2	
9	NOT STATED	1058	264872.0	
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.				
# ALC_2: Frequency of drinking alcohol				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=97969 / 21185422.14] [Invalid=33092 / 6831949.77]			

# ALC_2: Frequency of drinking alcohol				
Literal question		During the past 12 months, how often did you drink alcoholic beverages?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	23147	4470379.0	<div><div></div></div> 21.1%
2	ONCE A MONTH	10351	2155913.3	<div><div></div></div> 10.2%
3	2 TO 3 TIMES/MO	12876	2777509.6	<div><div></div></div> 13.1%
4	ONCE/WEEK	16320	3745914.3	<div><div></div></div> 17.7%
5	2 TO 3 TIMES/WK	19189	4553400.7	<div><div></div></div> 21.5%
6	4 TO 6 TIMES/WK	5902	1366167.2	<div><div></div></div> 6.4%
7	EVERY DAY	10184	2116138.0	<div><div></div></div> 10.0%
96	NOT APPLICABLE	31235	6421857.6	
97	DON'T KNOW	356	54770.9	
98	REFUSAL	47	8939.2	
99	NOT STATED	1454	346382.0	
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.				
# ALC_3: Frequency of having 5 or more drinks				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=97741 / 21134857.12] [Invalid=33320 / 6882514.79]		
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	53271	11144184.5	<div><div></div></div> 52.7%
2	LESS ONCE/MONTH	23947	5320934.1	<div><div></div></div> 25.2%
3	ONCE/MONTH	6536	1461981.0	<div><div></div></div> 6.9%
4	2-3 TIMES/MONTH	5745	1298220.9	<div><div></div></div> 6.1%
5	ONCE/WEEK	4952	1167780.7	<div><div></div></div> 5.5%
6	MORE ONCE/WEEK	3290	741756.0	<div><div></div></div> 3.5%
96	NOT APPLICABLE	31235	6421857.6	
97	DON'T KNOW	562	99278.1	
98	REFUSAL	60	11749.0	
99	NOT STATED	1463	349630.1	
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.				
# ALCDTTM: Type of drinker (12 months)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=129204 / 27607279.79] [Invalid=1857 / 410092.12]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	74822	16715043.2	<div><div></div></div> 60.5%
2	OCCASIO. DRINKER	23147	4470379.0	<div><div></div></div> 16.2%
3	NO DRINK LAST12M	31235	6421857.6	<div><div></div></div> 23.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1857	410092.1	
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.				
# ALWFOPT: Optional module: ALW - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# ALWFOPT: Optional module: ALW - (F)				
Statistics [NW/ W]		[Valid=69111 / 15936018.88] [Invalid=61950 / 12081353.03]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	69111	15936018.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	61950	12081353.0	
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.				
# ALW_1: Drank alcohol in past week				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=51328 / 11728736.59] [Invalid=79733 / 16288635.32]		
Literal question		Thinking back over the past week, that is, from [date last week] to yesterday, did you have a drink of beer, wine, liquor or any other alcoholic beverage?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31829	7388134.6	<div><div></div></div> 63.0%
2	NO	19499	4340602.0	<div><div></div></div> 37.0%
6	NOT APPLICABLE	78704	16032371.7	
7	DON'T KNOW	50	6438.0	
8	REFUSAL	22	6665.9	
9	NOT STATED	957	243159.8	
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.				
# ALW_2A1: No. of drinks - Sunday				
Information		[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]		
Statistics [NW/ W]		[Valid=31737 / 7368725.46] [Invalid=99324 / 20648646.45] [Mean=1.226 / 1.258] [StdDev=2.046 / 2.106]		
Literal question		Starting with yesterday, that is [day name], how many drinks did you have? - Day 1		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	68	15020.4	
998	REFUSAL	20	3134.7	
999	NOT STATED	1033	257517.7	
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.				
# ALW_2A2: No. of drinks - Monday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=31652 / 7351772.49] [Invalid=99409 / 20665599.42] [Mean=1.103 / 1.107] [StdDev=2.017 / 2.038]		
Literal question		(How many drinks did you have?) - Day 2		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	149	31211.4	
998	REFUSAL	3	721.2	
999	NOT STATED	1054	260693.1	
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.				

# ALW_2A3: No. of drinks - Tuesday				
Information		[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]		
Statistics [NW/ W]		[Valid=31553 / 7334455.01] [Invalid=99508 / 20682916.9] [Mean=1.148 / 1.115] [StdDev=2.165 / 2.117]		
Literal question		(How many drinks did you have?) - Day 3		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	240	47310.4	
998	REFUSAL	8	1502.9	
999	NOT STATED	1057	261129.9	
<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>				
# ALW_2A4: No. of drinks - Wednesday				
Information		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]		[Valid=31433 / 7318454.18] [Invalid=99628 / 20698917.73] [Mean=1.119 / 1.113] [StdDev=2.198 / 2.155]		
Literal question		(How many drinks did you have?) - Day 4		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	361	63444.6	
998	REFUSAL	6	1321.6	
999	NOT STATED	1058	261177.8	
<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>				
# ALW_2A5: No. of drinks - Thursday				
Information		[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]		
Statistics [NW/ W]		[Valid=31248 / 7285507.47] [Invalid=99813 / 20731864.44] [Mean=1.048 / 0.998] [StdDev=2.107 / 1.98]		
Literal question		(How many drinks did you have?) - Day 5		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	540	95715.5	
998	REFUSAL	11	1896.3	
999	NOT STATED	1059	261279.0	
<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>				
# ALW_2A6: No. of drinks - Friday				
Information		[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]		
Statistics [NW/ W]		[Valid=31074 / 7246983.04] [Invalid=99987 / 20770388.87] [Mean=0.93 / 0.918] [StdDev=1.945 / 1.965]		
Literal question		(How many drinks did you have?) - Day 6		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	711	133217.9	
998	REFUSAL	14	2918.3	
999	NOT STATED	1059	261279.0	
<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>				
# ALW_2A7: No. of drinks - Saturday				
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
Statistics [NW/ W]		[Valid=30878 / 7213945.72] [Invalid=100183 / 20803426.19] [Mean=0.836 / 0.845] [StdDev=1.789 / 1.858]		

# ALW_2A7: No. of drinks - Saturday				
Literal question		(How many drinks did you have?) - Day 7		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	98203	20372973.7	
997	DON'T KNOW	903	165821.8	
998	REFUSAL	18	3351.7	
999	NOT STATED	1059	261279.0	
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.				
# ALWDDLY: Average daily alcohol consumption				
Information		[Type= discrete] [Format=numeric] [Range= 0-29] [Missing=*]		
Statistics [NW/ W]		[Valid=49966 / 11471426.48] [Invalid=81095 / 16545945.43]		
Literal question		Average daily alcohol consumption		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		31746	7192711.7	<div></div> 62.7%
1		11728	2777544.1	<div></div> 24.2%
2		3880	893297.6	<div></div> 7.8%
3		1385	325107.4	<div></div> 2.8%
4		555	135371.3	<div></div> 1.2%
5		290	66134.5	<div></div> 0.6%
6		163	36059.9	<div></div> 0.3%
7		85	17470.4	<div></div> 0.2%
8		47	8680.8	<div></div> 0.1%
9		32	7415.0	<div></div> 0.1%
10		22	4075.2	<div></div> 0.0%
11		6	1595.6	<div></div> 0.0%
12		9	1426.1	<div></div> 0.0%
13		5	886.2	<div></div> 0.0%
14		2	2289.8	<div></div> 0.0%
15		4	353.0	<div></div> 0.0%
16		1	66.7	<div></div> 0.0%
18		1	48.6	<div></div> 0.0%
20		2	629.0	<div></div> 0.0%
22		2	197.8	<div></div> 0.0%
29		1	65.5	<div></div> 0.0%
996	NOT APPLICABLE	78704	16032371.7	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	2391	513573.8	
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.				
# ALWDWKY: Weekly consumption				
Information		[Type= continuous] [Format=numeric] [Range= 0-201] [Missing=*]		
Statistics [NW/ W]		[Valid=49966 / 11471426.48] [Invalid=81095 / 16545945.43]		
Literal question		Weekly consumption		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO DRINKS LAST W	19499	4340602.0	<div></div> 100.0%

# ALWDWKY: Weekly consumption				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	78704	16032371.7	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	2391	513573.8	
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.				
# ALNDTYP: Type of drinker (lifetime)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=19719 / 4142591.29] [Invalid=111342 / 23874780.62]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	11308	2496400.9	<div></div> 60.3%
2	OCC. DRINKER	3388	630627.6	<div></div> 15.2%
3	FORMER DRINKER	2917	518138.2	<div></div> 12.5%
4	NEVER DRANK	2106	497424.7	<div></div> 12.0%
6	NOT APPLICABLE	111060	23815422.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	282	59358.5	
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.				

# ALNFOPT: Optional module: ALN - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20001 / 4201949.83] [Invalid=111060 / 23815422.08]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20001	4201949.8	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	111060	23815422.1	
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.				
# ALN_1: Ever had a drink				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5023 / 1015562.83] [Invalid=126038 / 27001809.08]			
Literal question	^HAVE_C ^YOU2 ever had a drink?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2917	518138.2	51.0%
2	NO	2106	497424.7	49.0%
6	NOT APPLICABLE	125819	26952216.8	
7	DON'T KNOW	4	362.5	
8	REFUSAL	3	557.7	
9	NOT STATED	212	48672.2	
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.				
# ALN_2: Regularly drank > 12 drinks a week				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2899 / 516064.89] [Invalid=128162 / 27501307.02]			
Literal question	Did ^YOU1 ever regularly drink more than 12 drinks a week?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	607	98368.4	19.1%
2	NO	2292	417696.5	80.9%
6	NOT APPLICABLE	127925	27449641.5	
7	DON'T KNOW	15	1803.8	
8	REFUSAL	3	269.5	
9	NOT STATED	219	49592.3	
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.				
# ALN_3A: Reason reduced drinking - dieting				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Dieting			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	163.5	0.2%
2	NO	600	97667.7	99.8%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	

# ALN_3A: Reason reduced drinking - dieting				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3B: Reason red. drink. - athletic training				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Athletic training			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	64.2	0.1%
2	NO	601	97767.0	99.9%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3C: Reason reduced drinking - pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Pregnancy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1294.6	1.3%
2	NO	594	96536.7	98.7%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3D: Reason reduced drinking - getting older				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Getting older			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	8194.7	8.4%
2	NO	560	89636.6	91.6%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3E: Reason reduced drink. - drink too much				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			

# ALN_3E: Reason reduced drink. - drink too much				
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Drinking too much / drinking problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	226	39723.0	<div><div></div></div> 40.6%
2	NO	376	58108.2	<div><div></div></div> 59.4%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3F: Reason red.drink-affect work/studies				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]		
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Affected - work, studies, employment opportunities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	8095.3	<div><div></div></div> 8.3%
2	NO	558	89735.9	<div><div></div></div> 91.7%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3G: Reason red. drink. - interfered w/life				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]		
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Interfered with family or home life		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	80	16159.4	<div><div></div></div> 16.5%
2	NO	522	81671.8	<div><div></div></div> 83.5%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3H: Reason red. drink. - affect phys. health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]		
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Affected - physical health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	186	29263.9	<div><div></div></div> 29.9%
2	NO	416	68567.3	<div><div></div></div> 70.1%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	

# ALN_3H: Reason red. drink. - affect phys. health				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	237	51665.6	
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.				
# ALN_3I: Reason red. drink. - affect social rel.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Affected - friendships or social relationships			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53	9492.5	9.7%
2	NO	549	88338.8	90.3%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3J: Reason red. drink. - affected finances				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Affected - friendships or social relationships			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	8268.9	8.5%
2	NO	545	89562.3	91.5%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3K: Reason red. drink. - affect happiness				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Affected - outlook on life, happiness			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	56	8935.8	9.1%
2	NO	546	88895.4	90.9%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3L: Reason red. drink. - influence of family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]			
Literal question	Why did ^YOU1 reduce or quit drinking altogether? Influence of family or friends			

# ALN_3L: Reason red. drink. - influence of family				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	7457.9	<div><div></div></div> 7.6%
2	NO	551	90373.4	<div><div></div></div> 92.4%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3M: Reason reduced drinking - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]		
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Other - Specify		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48	6831.2	<div><div></div></div> 7.0%
2	NO	554	91000.1	<div><div></div></div> 93.0%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# ALN_3N: Reason red. drink. - life change				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=602 / 97831.25] [Invalid=130459 / 27919540.66]		
Literal question		Why did ^YOU1 reduce or quit drinking altogether? Life change		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	153	23716.0	<div><div></div></div> 24.2%
2	NO	449	74115.2	<div><div></div></div> 75.8%
6	NOT APPLICABLE	130217	27867337.9	
7	DON'T KNOW	4	522.2	
8	REFUSAL	1	14.9	
9	NOT STATED	237	51665.6	
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.				
# DRVFOPT: Optional module: DRV - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=19445 / 3849260.5] [Invalid=111616 / 24168111.41]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19445	3849260.5	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	111616	24168111.4	
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.				

# DRV_01A: Drove a motor vehicle				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18902 / 3720356.73] [Invalid=112159 / 24297015.18]			
Literal question	In the past 12 months, have you driven a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15763	3115316.0	<div><div></div></div> 83.7%
2	NO	3139	605040.7	<div><div></div></div> 16.3%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	7	1334.0	
8	REFUSAL	108	23029.6	
9	NOT STATED	428	104540.1	
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.				
# DRV_01B: Drove a motorcycle				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18899 / 3719954.38] [Invalid=112162 / 24297417.53]			
Literal question	n the past 12 months, have you driven a motorcycle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1161	244528.5	<div><div></div></div> 6.6%
2	NO	17738	3475425.9	<div><div></div></div> 93.4%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	2	332.4	
8	REFUSAL	1	69.9	
9	NOT STATED	543	128903.8	
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.				
# DRV_02: Freq. - seat belt when driving				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15753 / 3113479.13] [Invalid=115308 / 24903892.78]			
Literal question	How often do you fasten your seat belt when you drive a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	13900	2772950.0	<div><div></div></div> 89.1%
2	MOST OF THE TIME	1446	258127.4	<div><div></div></div> 8.3%
3	RARELY	283	59011.1	<div><div></div></div> 1.9%
4	NEVER	124	23390.6	<div><div></div></div> 0.8%
6	NOT APPLICABLE	114755	24773152.1	
7	DON'T KNOW	6	961.7	
8	REFUSAL	4	875.1	
9	NOT STATED	543	128903.8	
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.				
# DRV_03: Freq. - cell phone when driving				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15751 / 3113877.75] [Invalid=115310 / 24903494.16]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1713	435327.1	<div><div></div></div> 14.0%
2	SOMETIMES	2522	600401.1	<div><div></div></div> 19.3%

# DRV_03: Freq. - cell phone when driving				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	RARELY	4203	886371.4	<div></div> 28.5%
4	NEVER	7313	1191778.2	<div></div> 38.3%
6	NOT APPLICABLE	114755	24773152.1	
7	DON'T KNOW	9	1130.3	
8	REFUSAL	3	307.9	
9	NOT STATED	543	128903.8	
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.				
# DRV_04: Freq. - tired when driving				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15771 / 3119510.27] [Invalid=115290 / 24897861.64]			
Literal question	How often do you drive when you are feeling tired?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1447	337721.3	<div></div> 10.8%
2	SOMETIMES	4000	852236.6	<div></div> 27.3%
3	RARELY	5776	1158061.3	<div></div> 37.1%
4	NEVER	4548	771491.0	<div></div> 24.7%
6	NOT APPLICABLE	114707	24761361.0	
7	DON'T KNOW	35	5032.8	
8	REFUSAL	4	557.3	
9	NOT STATED	544	130910.5	
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.				
# DRV_05: Driving speed compared to others				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15688 / 3104822.94] [Invalid=115373 / 24912548.97]			
Literal question	Compared to other drivers, would you say you usually drive: (much faster, a little faster, about the same speed, a little slower, or much slower)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH FASTER	297	70709.7	<div></div> 2.3%
2	A LITTLE FASTER	2967	672798.6	<div></div> 21.7%
3	ABOUT THE SAME	8969	1772173.2	<div></div> 57.1%
4	A LITTLE SLOWER	3230	549652.2	<div></div> 17.7%
5	MUCH SLOWER	225	39489.2	<div></div> 1.3%
6	NOT APPLICABLE	114707	24761361.0	
7	DON'T KNOW	111	18258.5	
8	REFUSAL	10	1949.0	
9	NOT STATED	545	130980.4	
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.				
# DRV_06: Driving aggression compared to others				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15628 / 3099351.2] [Invalid=115433 / 24918020.71]			
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, or much less aggressively)?			

# DRV_06: Driving aggression compared to others					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MUCH MORE	215	56728.8	<div><div></div></div> 1.8%	
2	A LITTLE MORE	2040	473234.9	<div><div></div></div> 15.3%	
3	ABOUT THE SAME	6243	1280142.1	<div><div></div></div> 41.3%	
4	A LITTLE LESS	5002	936382.0	<div><div></div></div> 30.2%	
5	MUCH LESS	2128	352863.4	<div><div></div></div> 11.4%	
6	NOT APPLICABLE	114707	24761361.0		
7	DON'T KNOW	168	22770.3		
8	REFUSAL	13	2908.9		
9	NOT STATED	545	130980.4		
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.					
# DRV_07: Drove a motor vehicle after 2+ drinks					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=12869 / 2599449.92] [Invalid=118192 / 25417921.99]			
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	1119	241570.4	<div><div></div></div> 9.3%	
2	NO	11750	2357879.5	<div><div></div></div> 90.7%	
6	NOT APPLICABLE	117797	25330988.9		
7	DON'T KNOW	13	1547.5		
8	REFUSAL	12	1389.2		
9	NOT STATED	370	83996.4		
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.					
# DRV_07A: No. of times - drove after 2+ drinks					
Information		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]		[Valid=1065 / 232707.09] [Invalid=129996 / 27784664.82] [Mean=5.439 / 4.95] [StdDev=10.523 / 8.295]			
Literal question		How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
96	NOT APPLICABLE	129547	27688868.4		
97	DON'T KNOW	50	8655.6		
98	REFUSAL	4	207.8		
99	NOT STATED	395	86933.1		
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.					
# DRV_08A: Freq. - seat belt - front seat pass.					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=18866 / 3710299.27] [Invalid=112195 / 24307072.64]			
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	16859	3343189.9	<div><div></div></div> 90.1%	
2	MOST OF THE TIME	1391	254647.8	<div><div></div></div> 6.9%	
3	RARELY	295	52233.1	<div><div></div></div> 1.4%	
4	NEVER	182	35417.2	<div><div></div></div> 1.0%	
5	NOT RIDE/FRONT S	139	24811.2	<div><div></div></div> 0.7%	

# DRV_08A: Freq. - seat belt - front seat pass.				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	14	1664.0	
8	REFUSAL	17	4074.3	
9	NOT STATED	548	133222.9	
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.				
# DRV_08B: Freq. - seat belt - back seat pass.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=18862 / 3710323.02] [Invalid=112199 / 24307048.89]			
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	13913	2730735.6	<div></div> 73.6%
2	MOST OF THE TIME	1925	382434.2	<div></div> 10.3%
3	RARELY	685	158937.0	<div></div> 4.3%
4	NEVER	558	129238.5	<div></div> 3.5%
5	NOT RIDE/BACK S	1781	308977.6	<div></div> 8.3%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	16	1415.0	
8	REFUSAL	17	4112.6	
9	NOT STATED	550	133409.8	
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.				
# DRV_09: Freq. - seat belt - in taxi				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=18807 / 3700695.63] [Invalid=112254 / 24316676.28]			
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	6489	1409832.1	<div></div> 38.1%
2	MOST OF THE TIME	892	207208.0	<div></div> 5.6%
3	RARELY	720	170217.8	<div></div> 4.6%
4	NEVER	2504	518454.7	<div></div> 14.0%
5	NOT TAKE TAXIS	8202	1394983.0	<div></div> 37.7%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	67	10758.2	
8	REFUSAL	21	4396.9	
9	NOT STATED	550	133409.8	
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.				
# DRV_10: Passenger/driver had 2+ drinks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18661 / 3681078.6] [Invalid=112400 / 24336293.31]			
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	2297	478483.6	<div></div> 13.0%
2	NO	16364	3202595.0	<div></div> 87.0%

# DRV_10: Passenger/driver had 2+ drinks				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	205	28479.0	
8	REFUSAL	29	6293.1	
9	NOT STATED	550	133409.8	
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.				
# DRV_10A: No. times - pass./driver after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=2172 / 455954.71] [Invalid=128889 / 27561417.2] [Mean=4.322 / 4.109] [StdDev=7.46 / 6.644]			
Literal question	How many times in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	127980	27370706.4	
97	DON'T KNOW	122	22292.1	
98	REFUSAL	3	236.8	
99	NOT STATED	784	168181.9	
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.				
# DRV_11A: Driver/pass. - snowmobile/motor boat				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18843 / 3706464.77] [Invalid=112218 / 24310907.14]			
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	4883	897884.8	24.2%
2	NO	13960	2808580.0	75.8%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	21	2228.2	
8	REFUSAL	29	5720.8	
9	NOT STATED	552	134846.8	
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.				
# DRV_11B: Driver/pass. - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18835 / 3702753.63] [Invalid=112226 / 24314618.28]			
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	4277	731302.9	19.8%
2	NO	14558	2971450.8	80.2%
6	NOT APPLICABLE	111616	24168111.4	
7	DON'T KNOW	6	740.4	
8	REFUSAL	2	2970.7	
9	NOT STATED	602	142795.7	
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.				
# DRV_12: Freq. - wears helmet - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4271 / 730061.82] [Invalid=126790 / 27287310.09]			

# DRV_12: Freq. - wears helmet - ATV				
Literal question		How often do you wear a helmet when on an ATV?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	1645	320636.6	<div><div></div></div> 43.9%
2	MOST OF THE TIME	578	102931.4	<div><div></div></div> 14.1%
3	RARELY	532	74517.6	<div><div></div></div> 10.2%
4	NEVER	1516	231976.2	<div><div></div></div> 31.8%
6	NOT APPLICABLE	126174	27139562.2	
7	DON'T KNOW	6	1241.0	
8	REFUSAL	0	0.0	
9	NOT STATED	610	146506.9	
<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>				
# DRV_13: With driver had 2+ drinks - ATV/snow.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6583 / 1198256.23] [Invalid=124478 / 26819115.68]		
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?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	351	73832.2	<div><div></div></div> 6.2%
2	NO	6232	1124424.0	<div><div></div></div> 93.8%
6	NOT APPLICABLE	123840	26669561.5	
7	DON'T KNOW	24	2833.2	
8	REFUSAL	4	214.1	
9	NOT STATED	610	146506.9	
<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>				
# DRV_13A: No. times - With driver 2+ drinks - ATV				
Information		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
Statistics [NW/ W]		[Valid=339 / 71888.63] [Invalid=130722 / 27945483.28] [Mean=5.015 / 4.909] [StdDev=11.43 / 10.907]		
Literal question		How many times (in the past 12 months)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	130072	27793985.6	
97	DON'T KNOW	12	1943.6	
98	REFUSAL	0	0.0	
99	NOT STATED	638	149554.2	
<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>				
# DRV_14: Drove snowmobile/ATV after 2+ drinks				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5495 / 1013288.41] [Invalid=125566 / 27004083.5]		
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	339	64959.6	<div><div></div></div> 6.4%
2	NO	5156	948328.8	<div><div></div></div> 93.6%
6	NOT APPLICABLE	125159	26913468.2	
7	DON'T KNOW	5	854.8	

DRV_14: Drove snowmobile/ATV after 2+ drinks

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	5	209.7	
9	NOT STATED	397	89550.9	

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.

DRV_14A: No. times - drove snow./ATV aft. 2+ drks

Information	[Type= discrete] [Format=numeric] [Range= 1-95] [Missing=*]
Statistics [NW/ W]	[Valid=322 / 62362.42] [Invalid=130739 / 27955009.49]
Literal question	How many times (in the past 12 months)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1		85	21007.6	<div></div> 33.7%
2		94	17516.9	<div></div> 28.1%
3		40	7180.1	<div></div> 11.5%
4		21	2790.0	<div></div> 4.5%
5		21	3471.4	<div></div> 5.6%
6		24	3838.3	<div></div> 6.2%
8		4	416.6	<div></div> 0.7%
10		7	1406.0	<div></div> 2.3%
12		9	1583.7	<div></div> 2.5%
15		2	430.9	<div></div> 0.7%
20		4	274.4	<div></div> 0.4%
24		1	489.5	<div></div> 0.8%
25		1	279.0	<div></div> 0.4%
30		2	505.4	<div></div> 0.8%
40		1	33.8	<div></div> 0.1%
45		2	939.0	<div></div> 1.5%
50		1	20.4	<div></div> 0.0%
75		1	69.4	<div></div> 0.1%
95		2	109.8	<div></div> 0.2%
96	NOT APPLICABLE	130315	27861797.0	
97	DON'T KNOW	16	2580.6	
98	REFUSAL	1	16.6	
99	NOT STATED	407	90615.3	

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.

DRVFSBU: Passenger seat belt use - motor vehicle

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18750 / 3689090.07] [Invalid=112311 / 24328281.84]
Literal question	Passenger seat belt use - motor vehicle

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALW. FAST.S/BELT	15185	2949792.1	<div></div> 80.0%
2	NOT ALW. FASTEN	3565	739298.0	<div></div> 20.0%
6	NOT APPLICABLE	111726	24188803.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	585	139478.2	

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.

# ALDFOPT: Optional module: ALD - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=23722 / 4555464.73] [Invalid=107339 / 23461907.18]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23722	4555464.7	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	107339	23461907.2	
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.				
# ALDDINT: Alcohol interference - mean - 12 mo (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]		[Valid=1823 / 405775.58] [Invalid=129238 / 27611596.33] [Mean=0.75 / 0.75] [StdDev=1.304 / 1.274]		
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	128664	27497393.5	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	574	114202.8	
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.				
# ALDDPP: Probability of caseness to resp.s - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]		[Valid=23158 / 4445839.67] [Invalid=107903 / 23571532.24]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	21477	4062627.2	<div></div> 91.4%
0.05	0.05	757	169824.3	<div></div> 3.8%
0.4	0.40	446	101153.8	<div></div> 2.3%
0.85	0.85	237	56810.1	<div></div> 1.3%
1	1.00	241	55424.2	<div></div> 1.2%
9.96	NOT APPLICABLE	107339	23461907.2	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	564	109625.1	
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.				
# ALDDSF: Alcohol dep. scale - short frm score (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]		[Valid=23158 / 4445839.67] [Invalid=107903 / 23571532.24]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	21477	4062627.2	<div></div> 91.4%
1	1	757	169824.3	<div></div> 3.8%
2	2	446	101153.8	<div></div> 2.3%
3	3	237	56810.1	<div></div> 1.3%
4	4	135	32921.0	<div></div> 0.7%
5	5	54	12261.2	<div></div> 0.3%

# ALDDSF: Alcohol dep. scale - short frm score (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	6	34	5939.4	0.1%
7	7	18	4302.6	0.1%
96	NOT APPLICABLE	107339	23461907.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	564	109625.1	
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.				
# ALDFINT: Alcohol interference - 12 mo - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1826 / 406581.41] [Invalid=129235 / 27610790.5]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	325	69804.3	<div></div> 17.2%
2	NO	1501	336777.1	<div></div> 82.8%
6	NOT APPLICABLE	128664	27497393.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	571	113397.0	
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.				
# MEX_01: Has given birth in the past 5 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35367 / 8466583.57] [Invalid=95694 / 19550788.34]			
Literal question	Have you given birth in the past 5 years?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7038	1487154.3	<div></div> 17.6%
2	NO	28329	6979429.3	<div></div> 82.4%
6	NOT APPLICABLE	94900	19327998.1	
7	DON'T KNOW	126	19923.7	
8	REFUSAL	74	13551.8	
9	NOT STATED	594	189314.7	
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.				
# MEX_02: Took folic acid - before last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6988 / 1478484.79] [Invalid=124073 / 26538887.12]			
Literal question	Took folic acid - before last pregnancy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4121	905726.8	<div></div> 61.3%
2	NO	2867	572758.0	<div></div> 38.7%
6	NOT APPLICABLE	123229	26307427.4	
7	DON'T KNOW	45	7671.0	
8	REFUSAL	3	65.7	
9	NOT STATED	796	223723.1	
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.				

# MEX_03: Breastfed/tried breastfeed/last child				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7030 / 1485250.72] [Invalid=124031 / 26532121.19]			
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	6081	1303635.0	<div><div></div></div> 87.8%
2	NO	949	181615.7	<div><div></div></div> 12.2%
6	NOT APPLICABLE	123229	26307427.4	
7	DON'T KNOW	1	110.4	
8	REFUSAL	5	860.4	
9	NOT STATED	796	223723.1	
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.				
# MEXG04: Reason did not breastfeed - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=938 / 180364.5] [Invalid=130123 / 27837007.41]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BOTTLE FEED.EASY	268	50695.3	<div><div></div></div> 28.1%
2	FORMULA AS GOOD	53	10716.5	<div><div></div></div> 5.9%
3	UNAPPEALING	169	31148.5	<div><div></div></div> 17.3%
4	FATHER DN'T WANT	4	1082.0	<div><div></div></div> 0.6%
5	RETURNED TO WORK	22	4270.3	<div><div></div></div> 2.4%
6	C-SECTION	235	51525.4	<div><div></div></div> 28.6%
7	ALCOHOL/SMOKE	18	3440.8	<div><div></div></div> 1.9%
8	OTHER	169	27485.8	<div><div></div></div> 15.2%
96	NOT APPLICABLE	129310	27611062.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	813	225945.0	
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.				
# MEX_05: Still breastfeeding last child				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6080 / 1303551.68] [Invalid=124981 / 26713820.23]			
Literal question	Are you still breastfeeding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1106	251856.2	<div><div></div></div> 19.3%
2	NO	4974	1051695.5	<div><div></div></div> 80.7%
6	NOT APPLICABLE	124178	26489043.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	83.3	
9	NOT STATED	802	224693.8	
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.				

# MEXG06: Duration of breastfeeding last child-(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=4967 / 1050419.72] [Invalid=126094 / 26966952.19]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 WEEK	399	81855.2	<div><div></div></div> 7.8%
2	1 TO 2 WEEKS	309	57937.4	<div><div></div></div> 5.5%
3	3 TO 4 WEEKS	380	82563.4	<div><div></div></div> 7.9%
4	5 TO 8 WEEKS	306	61913.7	<div><div></div></div> 5.9%
5	9 TO < 12 WEEKS	184	34690.4	<div><div></div></div> 3.3%
6	3 TO 4 MONTHS	682	146819.5	<div><div></div></div> 14.0%
7	5 TO 6 MONTHS	760	164099.7	<div><div></div></div> 15.6%
8	7 TO 9 MONTHS	674	144072.7	<div><div></div></div> 13.7%
9	10 TO 12 MONTHS	655	133037.8	<div><div></div></div> 12.7%
10	> 1 YEAR	618	143429.9	<div><div></div></div> 13.7%
96	NOT APPLICABLE	125284	26740899.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	810	226052.8	
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.				
# MEX_07: Age of last baby - other foods added				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=6011 / 1289382.44] [Invalid=125050 / 26727989.47]			
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	726	152826.8	<div><div></div></div> 11.9%
2	1 TO 2 WEEKS	384	80986.9	<div><div></div></div> 6.3%
3	3 TO 4 WEEKS	440	93425.5	<div><div></div></div> 7.2%
4	5 TO 8 WEEKS	348	78086.9	<div><div></div></div> 6.1%
5	9 TO < 12 WEEKS	236	45250.3	<div><div></div></div> 3.5%
6	3 MONTHS	553	122134.8	<div><div></div></div> 9.5%
7	4 MONTHS	737	164242.4	<div><div></div></div> 12.7%
8	5 MONTHS	563	122932.3	<div><div></div></div> 9.5%
9	6 MONTHS	1058	220305.5	<div><div></div></div> 17.1%
10	7 TO 9 MONTHS	376	76504.8	<div><div></div></div> 5.9%
11	10 TO 12 MONTHS	133	28256.3	<div><div></div></div> 2.2%
12	> 1 YEAR	50	12707.9	<div><div></div></div> 1.0%
13	NOT ADD/LIQUIDS	407	91722.0	<div><div></div></div> 7.1%
96	NOT APPLICABLE	124178	26489043.2	
97	DON'T KNOW	60	12512.8	
98	REFUSAL	1	144.1	
99	NOT STATED	811	226289.4	
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.				
# MEX_08: Main reason other foods added				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=5581 / 1194905.94] [Invalid=125480 / 26822465.97]			

# MEX_08: Main reason other foods added				
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	1255	269669.3	<div></div> 22.6%
2	READY FOR SOLIDS	2346	498983.3	<div></div> 41.8%
3	INCONVENIENCE	292	61461.7	<div></div> 5.1%
4	DIFFICULTY	413	78848.5	<div></div> 6.6%
5	MED. COND.MOTHER	119	21898.8	<div></div> 1.8%
6	MED. COND. BABY	220	56340.9	<div></div> 4.7%
7	ADVICE OF DOCTOR	456	113138.7	<div></div> 9.5%
8	RETURNED TO WORK	178	36972.5	<div></div> 3.1%
9	ADVICE OF OTHERS	47	8813.0	<div></div> 0.7%
10	FORMULA HEALTHY	50	6838.9	<div></div> 0.6%
11	WANTED TO DRINK	6	864.4	<div></div> 0.1%
12	WANTED TO SMOKE	6	1172.9	<div></div> 0.1%
13	OTHER	193	39903.1	<div></div> 3.3%
96	NOT APPLICABLE	124585	26580765.2	
97	DON'T KNOW	21	2651.0	
98	REFUSAL	1	8.9	
99	NOT STATED	873	239040.9	
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.				
# MEX_09: Gave vitamin D - breast milk only				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5247 / 1129440.94] [Invalid=125814 / 26887930.97]		
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?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3481	761185.4	<div></div> 67.4%
2	NO	1766	368255.5	<div></div> 32.6%
6	NOT APPLICABLE	124904	26641870.0	
7	DON'T KNOW	33	5406.1	
8	REFUSAL	2	162.9	
9	NOT STATED	875	240491.9	
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.				
# MEX_10: Main reason stopped breastfeeding				
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]		[Valid=4888 / 1033038.95] [Invalid=126173 / 26984332.96]		
Literal question		What is the main reason that you stopped breastfeeding?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT ENOUGH MILK	1136	243470.7	<div></div> 23.6%
2	READY FOR SOLIDS	773	163487.8	<div></div> 15.8%
3	INCONVENIENCE	419	88202.9	<div></div> 8.5%
4	DIFFICULTY	456	88428.8	<div></div> 8.6%
5	MED.COND.MOTHER	221	43419.8	<div></div> 4.2%
6	MED. COND. BABY	176	42460.0	<div></div> 4.1%

# MEX_10: Main reason stopped breastfeeding				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	PLANNED TO STOP	375	92088.1	<div><div></div></div> 8.9%
8	WEANED SELF	616	125628.2	<div><div></div></div> 12.2%
9	ADVICE OF DOCTOR	66	13407.2	<div><div></div></div> 1.3%
10	RETURNED TO WORK	456	96111.5	<div><div></div></div> 9.3%
11	ADVICE OF OTHERS	22	3781.9	<div><div></div></div> 0.4%
12	FORMULA HEALTHY	68	12756.1	<div><div></div></div> 1.2%
13	WANTED TO DRINK	7	1229.6	<div><div></div></div> 0.1%
14	WANTED TO SMOKE	9	1254.0	<div><div></div></div> 0.1%
15	OTHER	88	17312.4	<div><div></div></div> 1.7%
96	NOT APPLICABLE	125284	26740899.3	
97	DON'T KNOW	14	3226.2	
98	REFUSAL	2	29.1	
99	NOT STATED	873	240178.3	
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.				
# MEXDEBF: Duration of exclusive breastfeeding- (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=6591 / 1387972.7] [Invalid=124470 / 26629399.21]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	DID NOT BF/LAST	949	181615.7	<div><div></div></div> 13.1%
1	< I WEEK	735	156864.1	<div><div></div></div> 11.3%
2	1 TO < 5 WEEKS	840	176837.1	<div><div></div></div> 12.7%
3	5 TO < 12 WEEKS	590	124161.5	<div><div></div></div> 8.9%
4	12 TO < 20 WEEKS	1294	287378.6	<div><div></div></div> 20.7%
5	20 TO < 28 WEEKS	1622	343278.8	<div><div></div></div> 24.7%
6	28 WKS TO < 1 YR	510	104960.9	<div><div></div></div> 7.6%
7	> 1 YEAR	51	12875.9	<div><div></div></div> 0.9%
96	NOT APPLICABLE	123598	26390452.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	872	238946.3	
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.				
# MEXFEB6: Excluss. breastfeed for at least 6 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6591 / 1387972.7] [Invalid=124470 / 26629399.21]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1619	338142.3	<div><div></div></div> 24.4%
2	NO	4972	1049830.4	<div><div></div></div> 75.6%
6	NOT APPLICABLE	123598	26390452.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	872	238946.3	
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.				

# MXAFOPT: Optional module: MXA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=59861 / 14694378.55] [Invalid=71200 / 13322993.36]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59861	14694378.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	71200	13322993.4	
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.				
# MXA_01: Drank alcohol - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3004 / 768980.77] [Invalid=128057 / 27248391.14]			
Literal question	Did you drink any alcohol during your last pregnancy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	190	44232.6	<div><div></div></div> 5.8%
2	NO	2814	724748.2	<div><div></div></div> 94.2%
6	NOT APPLICABLE	127657	27119408.8	
7	DON'T KNOW	5	743.7	
8	REFUSAL	0	0.0	
9	NOT STATED	395	128238.6	
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.				
# MXA_02: Freq. of drinking - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=190 / 44232.59] [Invalid=130871 / 27973139.32]			
Literal question	How often did you drink?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	148	33233.8	<div><div></div></div> 75.1%
2	ONCE A MONTH	22	4720.4	<div><div></div></div> 10.7%
3	2 TO 3 TIMES/MO	8	2901.8	<div><div></div></div> 6.6%
4	ONCE/WEEK	8	1850.6	<div><div></div></div> 4.2%
5	2 TO 3 TIMES/WK	2	611.9	<div><div></div></div> 1.4%
6	4 TO 6 TIMES/WK	1	104.2	<div><div></div></div> 0.2%
7	EVERY DAY	1	809.9	<div><div></div></div> 1.8%
96	NOT APPLICABLE	130471	27844157.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	400	128982.3	
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.				
# MXA_03: Drank alcohol - breastfeeding last baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2698 / 693104.16] [Invalid=128363 / 27324267.75]			
Literal question	Did you drink any alcohol while you were breastfeeding (your last baby)?			

# MXA_03: Drank alcohol - breastfeeding last baby				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	575	134374.1	<div><div></div></div> 19.4%
2	NO	2123	558730.0	<div><div></div></div> 80.6%
6	NOT APPLICABLE	127960	27194972.8	
7	DON'T KNOW	3	312.7	
8	REFUSAL	0	0.0	
9	NOT STATED	400	128982.3	
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.				
# MXA_04: Freq. drinking - breastfeeding last baby				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=572 / 133999.13] [Invalid=130489 / 27883372.78]		
Literal question		How often did you drink?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	313	72286.0	<div><div></div></div> 53.9%
2	ONCE A MONTH	100	24469.1	<div><div></div></div> 18.3%
3	2 TO 3 TIMES/MO	54	11782.4	<div><div></div></div> 8.8%
4	ONCE/WEEK	59	13904.3	<div><div></div></div> 10.4%
5	2 TO 3 TIMES/WK	32	7905.4	<div><div></div></div> 5.9%
6	4 TO 6 TIMES/WK	6	1743.2	<div><div></div></div> 1.3%
7	EVERY DAY	8	1908.8	<div><div></div></div> 1.4%
96	NOT APPLICABLE	130083	27753702.8	
97	DON'T KNOW	2	283.9	
98	REFUSAL	1	91.1	
99	NOT STATED	403	129295.0	
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.				
# MXSFOPT: Optional module: MXS - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=59861 / 14694378.55] [Invalid=71200 / 13322993.36]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59861	14694378.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	71200	13322993.4	
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.				
# MXS_01: Type of smoker - last pregnancy				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=1710 / 397434.43] [Invalid=129351 / 27619937.48]		
Literal question		During your last pregnancy, did you smoke daily, occasionally or not at all?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	187	36592.2	<div><div></div></div> 9.2%
2	OCCASIONALLY	190	40550.7	<div><div></div></div> 10.2%

# MXS_01: Type of smoker - last pregnancy				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	NOT AT ALL	1333	320291.5	<div><div></div></div> 80.6%
6	NOT APPLICABLE	128933	27483316.2	
7	DON'T KNOW	1	110.4	
8	REFUSAL	0	0.0	
9	NOT STATED	417	136510.9	
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.				
# MXSG02: No. daily - last preg. (daily smk)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=186 / 36537.32] [Invalid=130875 / 27980834.59]			
Literal question	How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	5	889.3	<div><div></div></div> 2.4%
2	2 CIGARETTES	5	639.1	<div><div></div></div> 1.7%
3	3 CIGARETTES	6	1639.6	<div><div></div></div> 4.5%
4	4 CIGARETTES	10	3646.0	<div><div></div></div> 10.0%
5	5 CIGARETTES	34	6010.6	<div><div></div></div> 16.5%
6	6 TO 10 CIG.	76	14241.5	<div><div></div></div> 39.0%
7	11 TO 15 CIG.	32	5392.5	<div><div></div></div> 14.8%
8	16+ CIGARETTES	18	4078.7	<div><div></div></div> 11.2%
96	NOT APPLICABLE	130456	27844158.4	<div><div></div></div>
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	419	136676.2	
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.				
# MXSG03: No. daily - last preg. (occ. smk)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=186 / 39184.24] [Invalid=130875 / 27978187.67]			
Literal question	On the days that you smoked, how many cigarettes did you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	38	6474.1	<div><div></div></div> 16.5%
2	2 CIGARETTES	55	11815.3	<div><div></div></div> 30.2%
3	3 CIGARETTES	30	7330.8	<div><div></div></div> 18.7%
4	4 CIGARETTES	27	4755.1	<div><div></div></div> 12.1%
5	5 CIGARETTES	18	3761.3	<div><div></div></div> 9.6%
6	6+ CIGARETTES	18	5047.6	<div><div></div></div> 12.9%
96	NOT APPLICABLE	130453	27840200.0	<div><div></div></div>
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	422	137987.7	
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.				
# MXS_04: Smoked while breastfeeding (occ. smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1505 / 348760.77] [Invalid=129556 / 27668611.14]			

# MXS_04: 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	168	29407.7	<div></div> 8.4%	
2	OCCASIONALLY	133	33984.2	<div></div> 9.7%	
3	NOT AT ALL	1204	285368.8	<div></div> 81.8%	
6	NOT APPLICABLE	129138	27531989.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	418	136621.3		
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.					
# MXSG05: No. daily - breastfeeding (daily smk)					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]		[Valid=165 / 29093.68] [Invalid=130896 / 27988278.23]			
Pre-question		How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 CIGARETTE	7	1475.7	<div></div> 5.1%	
2	2 CIGARETTES	4	1515.6	<div></div> 5.2%	
3	3 CIGARETTES	7	750.9	<div></div> 2.6%	
4	4 CIGARETTES	7	950.2	<div></div> 3.3%	
5	5 CIGARETTES	19	2619.7	<div></div> 9.0%	
6	6 TO 10 CIG.	78	14198.1	<div></div> 48.8%	
7	11 TO 15 CIG.	32	5330.4	<div></div> 18.3%	
8	16+ CIGARETTES	11	2253.1	<div></div> 7.7%	
96	NOT APPLICABLE	130475	27851342.9		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	421	136935.3		
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.					
# MXSG06: No. daily - breastfeeding (occ. smk)					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]		[Valid=131 / 32852.64] [Invalid=130930 / 27984519.27]			
Literal question		On the days that you smoked, how many cigarettes did you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 CIGARETTE	41	12466.1	<div></div> 37.9%	
2	2 CIGARETTES	39	8641.3	<div></div> 26.3%	
3	3 CIGARETTES	19	5586.4	<div></div> 17.0%	
4	4 CIGARETTES	11	2023.9	<div></div> 6.2%	
5	5 CIGARETTES	12	2679.6	<div></div> 8.2%	
6	6+ CIGARETTES	9	1455.3	<div></div> 4.4%	
96	NOT APPLICABLE	130510	27846766.4		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	420	137752.8		
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.					

# MXS_07: 2nd-hand smoke - during/after last preg.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1707 / 396652.53] [Invalid=129354 / 27620719.38]			
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	329	77513.3	<div><div></div></div> 19.5%
2	NO	1378	319139.2	<div><div></div></div> 80.5%
6	NOT APPLICABLE	128933	27483316.2	
7	DON'T KNOW	3	676.5	
8	REFUSAL	0	0.0	
9	NOT STATED	418	136726.7	
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.				
# IDGFOPT: Optional module: DRG - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21055 / 4558206.68] [Invalid=110006 / 23459165.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21055	4558206.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	110006	23459165.2	
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.				
# IDGFLCA: Cannabis drug use/incl.1 time only - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20025 / 4284631.78] [Invalid=111036 / 23732740.13]			
Literal question	Cannabis drug use/incl.1 time only - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8175	1888872.4	<div><div></div></div> 44.1%
2	NO	11850	2395759.4	<div><div></div></div> 55.9%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1030	273574.9	
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.				
# IDGFLCM: Cannabis drug use/excl.1 time only - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20025 / 4284631.78] [Invalid=111036 / 23732740.13]			
Literal question	Cannabis drug use/excl.1 time only - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6639	1568498.5	<div><div></div></div> 36.6%
2	NO	13386	2716133.3	<div><div></div></div> 63.4%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	

# IDGFLCM: Cannabis drug use/excl.1 time only - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1030	273574.9	
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.				
# IDGFYCM: Can.drg use/excl.1 time only -12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20018 / 4283658.91] [Invalid=111043 / 23733713]			
Literal question	Can.drg use/excl.1 time only -12 mo -(F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2234	559238.5	<div><div></div></div> 13.1%
2	NO	17784	3724420.4	<div><div></div></div> 86.9%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1037	274547.8	
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.				
# IDGFLA: Illicit drg use/incl. 1 time cann. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19998 / 4278649.15] [Invalid=111063 / 23738722.76]			
Literal question	Illicit drg use/incl. 1 time cann. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8290	1912671.9	<div><div></div></div> 44.7%
2	NO	11708	2365977.3	<div><div></div></div> 55.3%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1057	279557.5	
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.				
# IDGFLAC: Illicit drug use/excl.1 time cann. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19997 / 4277562.52] [Invalid=111064 / 23739809.39]			
Literal question	Illicit drug use/excl.1 time cann. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6914	1629921.9	<div><div></div></div> 38.1%
2	NO	13083	2647640.6	<div><div></div></div> 61.9%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1058	280644.2	
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.				
# IDGFYA: Illicit drg /incl.1 time can.-12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19976 / 4275252.95] [Invalid=111085 / 23742118.96]			

# IDGFYA: Illicit drg /incl.1 time can.-12 mo -(F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2423	606455.0	<div><div></div></div> 14.2%
2	NO	17553	3668797.9	<div><div></div></div> 85.8%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1079	282953.7	
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.				
# IDGFYAC: Illi.drg use/excl.1 time can.-12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19976 / 4275252.95] [Invalid=111085 / 23742118.96]			
Literal question	Illicit drg /incl.1 time can.-12 mo -(F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2321	582394.0	<div><div></div></div> 13.6%
2	NO	17655	3692859.0	<div><div></div></div> 86.4%
6	NOT APPLICABLE	110006	23459165.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1079	282953.7	
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.				
# IDGDINT: Illicit drug interference mean - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=1377 / 355594.41] [Invalid=129684 / 27661777.5] [Mean=0.659 / 0.636] [StdDev=1.538 / 1.446]			
Literal question	Illicit drug interference mean - 12 mo			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	128542	27366737.1	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	1142	295040.4	
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.				
# IDGFINT: Illicit drug interference - 12 mo - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1378 / 355696.92] [Invalid=129683 / 27661674.99]			
Literal question	Illi.drg use/excl.1 time can.-12 mo -(F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	197	53750.7	<div><div></div></div> 15.1%
2	NO	1181	301946.3	<div><div></div></div> 84.9%
6	NOT APPLICABLE	128542	27366737.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1141	294937.8	
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.				

# CPGFOPT: Optional module: CPG - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=75322 / 18329468.19] [Invalid=55739 / 9687903.72]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	75322	18329468.2	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	55739	9687903.7	
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.				
# CPGFGAM: Gambling activity - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=71910 / 17496916.25] [Invalid=59151 / 10520455.66]			
Literal question	Gambling activity - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49877	11668491.3	<div><div></div></div> 66.7%
2	NO	22033	5828425.0	<div><div></div></div> 33.3%
6	NOT APPLICABLE	55739	9687903.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3412	832551.9	
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.				
# CPGDSEV: Problem gambling severity index - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]			
Statistics [NW/ W]	[Valid=49418 / 11578600.45] [Invalid=81643 / 16438771.46]			
Literal question	Problem gambling severity index - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
95	NOT A GAMBLER	16406	4017688.4	<div><div></div></div> 100.0%
96	NOT APPLICABLE	77772	15516328.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3871	922442.8	
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.				
# CPGDTYP: Type of gambler - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=71451 / 17407025.4] [Invalid=59610 / 10610346.51]			
Literal question	Type of gambler - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NON-GAMBLER	22033	5828425.0	<div><div></div></div> 33.5%
2	NON-PROBLEM GAMB	30809	7050766.1	<div><div></div></div> 40.5%
3	LOW RISK GAMBLER	1405	302686.1	<div><div></div></div> 1.7%
4	MOD RISK GAMBLER	613	159195.0	<div><div></div></div> 0.9%
5	PROBLEM GAMBLER	185	48264.9	<div><div></div></div> 0.3%

# CPGDTYP: Type of gambler - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
95	NOT A GAMBLER	16406	4017688.4	<div><div></div></div> 23.1%
96	NOT APPLICABLE	55739	9687903.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3871	922442.8	
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.				
# CPGDACT: No. of diff. types of gamb. act. - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]			
Statistics [NW/ W]	[Valid=71467 / 17416586.05] [Invalid=59594 / 10600785.86]			
Literal question	No. of diff. types of gamb. act. - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		22033	5828425.0	<div><div></div></div> 33.5%
1		20337	4942277.4	<div><div></div></div> 28.4%
2		15281	3482777.4	<div><div></div></div> 20.0%
3		7542	1667922.6	<div><div></div></div> 9.6%
4		3439	820020.8	<div><div></div></div> 4.7%
5		1607	348734.0	<div><div></div></div> 2.0%
6		698	173978.8	<div><div></div></div> 1.0%
7		283	81377.0	<div><div></div></div> 0.5%
8		150	43925.2	<div><div></div></div> 0.3%
9		58	15748.7	<div><div></div></div> 0.1%
10		19	6084.1	<div><div></div></div> 0.0%
11		5	1925.2	<div><div></div></div> 0.0%
12		4	642.3	<div><div></div></div> 0.0%
13		11	2747.6	<div><div></div></div> 0.0%
96	NOT APPLICABLE	55739	9687903.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3855	912882.1	
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.				
# CPGDINT: Gambling Interference - Mean				
Information	[Type= continuous] [Format=numeric] [Range= 0-8.5] [Missing=*]			
Statistics [NW/ W]	[Valid=813 / 209605.91] [Invalid=130248 / 27807766] [Mean=0.748 / 0.782] [StdDev=1.37 / 1.364]			
Literal question	Gambling Interference - Mean			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	127738	27230463.7	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	2510	577302.3	
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.				
# CPGFINT: Gambling Interference - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=816 / 210277.5] [Invalid=130245 / 27807094.41]			

# CPGFINT: Gambling Interference - (F)				
Literal question		Gambling Interference - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	160	42378.2	<div><div></div></div> 20.2%
2	NO	656	167899.3	<div><div></div></div> 79.8%
6	NOT APPLICABLE	127738	27230463.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2507	576630.7	
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.				
# SXBFOPT: Optional module: SXB - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=62438 / 13172057.98] [Invalid=68623 / 14845313.93]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	62438	13172058.0	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	68623	14845313.9	
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.				
# SXB_1: Ever had sexual intercourse				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=27684 / 7248781.95] [Invalid=103377 / 20768589.96]		
Literal question		Have you ever had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24391	6301368.1	<div><div></div></div> 86.9%
2	NO	3293	947413.8	<div><div></div></div> 13.1%
6	NOT APPLICABLE	102015	20347206.3	
7	DON'T KNOW	102	39273.8	
8	REFUSAL	459	142002.5	
9	NOT STATED	801	240107.3	
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.				
# SXB_3: Had sexual intercourse - past 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=23458 / 6005404.83] [Invalid=107603 / 22011967.08]		
Literal question		In the past 12 months, have you had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21228	5523387.9	<div><div></div></div> 92.0%
2	NO	2230	482017.0	<div><div></div></div> 8.0%
6	NOT APPLICABLE	105308	21294620.1	
7	DON'T KNOW	8	1978.7	
8	REFUSAL	18	5383.2	
9	NOT STATED	2269	709985.1	
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.				

# SXB_07: Ever diagnosed with STD				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23407 / 5991277.27] [Invalid=107654 / 22026094.64]			
Literal question	Have you ever been diagnosed with a sexually transmitted infection?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1532	339555.3	<div><div></div></div> 5.7%
2	NO	21875	5651722.0	<div><div></div></div> 94.3%
6	NOT APPLICABLE	105308	21294620.1	
7	DON'T KNOW	19	7389.9	
8	REFUSAL	8	2709.3	
9	NOT STATED	2319	721375.3	
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.				
# SXB_7A: Condom use - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8380 / 1961097.28] [Invalid=122681 / 26056274.63]			
Literal question	Did you use a condom the last time you had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4570	1143125.3	<div><div></div></div> 58.3%
2	NO	3810	817972.0	<div><div></div></div> 41.7%
6	NOT APPLICABLE	120352	25333174.1	
7	DON'T KNOW	5	757.9	
8	REFUSAL	5	967.3	
9	NOT STATED	2319	721375.3	
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.				
# SXB_09: Important to avoid getting pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1998 / 485575.13] [Invalid=129063 / 27531796.78]			
Literal question	It is important to me to avoid getting pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1483	371355.2	<div><div></div></div> 76.5%
2	AGREE	357	78889.2	<div><div></div></div> 16.2%
3	NEITHER NOR	76	15405.9	<div><div></div></div> 3.2%
4	DISAGREE	46	7833.5	<div><div></div></div> 1.6%
5	STRONG DISAGREE	36	12091.3	<div><div></div></div> 2.5%
6	NOT APPLICABLE	128881	27476181.7	
7	DON'T KNOW	6	1016.8	
8	REFUSAL	1	85.0	
9	NOT STATED	175	54513.2	
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.				
# SXB_10: Important avoid getting partner pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=1845 / 544200.08] [Invalid=129216 / 27473171.83]			
Literal question	It is important to me to avoid getting my partner pregnant right now.			

# SXB_10: Important avoid getting partner pregnant				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1335	403017.8	<div><div></div></div> 74.1%
2	AGREE	326	87474.9	<div><div></div></div> 16.1%
3	NEITHER NOR	44	14051.4	<div><div></div></div> 2.6%
4	DISAGREE	49	11513.7	<div><div></div></div> 2.1%
5	STRONG DISAGREE	29	10114.9	<div><div></div></div> 1.9%
6	NO PARTNER	48	15351.2	<div><div></div></div> 2.8%
7	PARTNER PREGNANT	14	2676.2	<div><div></div></div> 0.5%
96	NOT APPLICABLE	128972	27388327.8	
97	DON'T KNOW	5	1172.7	
98	REFUSAL	5	1017.3	
99	NOT STATED	234	82654.1	
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.				
# SXB_11: Usually use birth control - past 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3951 / 1046711.26] [Invalid=127110 / 26970660.65]			
Literal question	In the past 12 months, did you and your partner usually use birth control?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3303	861879.7	<div><div></div></div> 82.3%
2	NO	648	184831.5	<div><div></div></div> 17.7%
6	NOT APPLICABLE	126667	26822337.7	
7	DON'T KNOW	16	7546.1	
8	REFUSAL	1	133.9	
9	NOT STATED	426	140643.0	
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.				
# SXB_12A: Usual birth control method - condom				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question	What kind of birth control did you and your partner usually use? - Condom (male or female condom)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2030	547150.8	<div><div></div></div> 64.8%
2	NO	1201	297784.5	<div><div></div></div> 35.2%
6	NOT APPLICABLE	127315	27007169.2	
7	DON'T KNOW	68	16532.5	
8	REFUSAL	4	412.0	
9	NOT STATED	443	148323.0	
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.				
# SXB_12B: Usual birth control method - the pill				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question	What kind of birth control did you and your partner usually use? - Birth control pill			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2251	571927.8	<div><div></div></div> 67.7%

# SXB_12B: Usual birth control method - the pill				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	980	273007.4	<div><div></div></div> 32.3%
6	NOT APPLICABLE	127315	27007169.2	
7	DON'T KNOW	68	16532.5	
8	REFUSAL	4	412.0	
9	NOT STATED	443	148323.0	
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.				
# SXB_12C: Usual birth control method - diaphragm				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question	What kind of birth control did you and your partner usually use? - Diaphragm			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	3406.6	<div><div></div></div> 0.4%
2	NO	3216	841528.7	
6	NOT APPLICABLE	127315	27007169.2	
7	DON'T KNOW	68	16532.5	
8	REFUSAL	4	412.0	
9	NOT STATED	443	148323.0	
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.				
# SXB_12D: Usual birth control method - spermicide				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question	What kind of birth control did you and your partner usually use? - Spermicide (e.g., foam, jelly, film)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	10499.7	<div><div></div></div> 1.2%
2	NO	3196	834435.6	
6	NOT APPLICABLE	127315	27007169.2	
7	DON'T KNOW	68	16532.5	
8	REFUSAL	4	412.0	
9	NOT STATED	443	148323.0	
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.				
# SXB_12F: Usual birth control method - injection				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question	What kind of birth control did you and your partner usually use? - Birth control injection (Deprovera)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	108	22848.6	<div><div></div></div> 2.7%
2	NO	3123	822086.6	
6	NOT APPLICABLE	127315	27007169.2	
7	DON'T KNOW	68	16532.5	
8	REFUSAL	4	412.0	
9	NOT STATED	443	148323.0	
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.				

# SXB_12E: Usual birth control method - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3231 / 844935.28] [Invalid=127830 / 27172436.63]			
Literal question		What kind of birth control did you and your partner usually use? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	145	36214.9	<div><div></div></div>	4.3%
2	NO	3086	808720.4	<div><div></div></div>	95.7%
6	NOT APPLICABLE	127315	27007169.2		
7	DON'T KNOW	68	16532.5		
8	REFUSAL	4	412.0		
9	NOT STATED	443	148323.0		
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.					
# SXB_13A: B.c. method used last time - condom					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
Literal question		What kind of birth control did you and your partner use the last time you had sex? - Condom (male of female condom)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1959	517446.9	<div><div></div></div>	62.5%
2	NO	1193	310355.7	<div><div></div></div>	37.5%
6	NOT APPLICABLE	127386	27020725.4		
7	DON'T KNOW	17	5298.0		
8	REFUSAL	1	181.2		
9	NOT STATED	505	163364.6		
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.					
# SXB_13B: B.c. method used last time - the pill					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
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	1971	494771.1	<div><div></div></div>	59.8%
2	NO	1181	333031.6	<div><div></div></div>	40.2%
6	NOT APPLICABLE	127386	27020725.4		
7	DON'T KNOW	17	5298.0		
8	REFUSAL	1	181.2		
9	NOT STATED	505	163364.6		
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.					
# SXB_13C: B.c. method used last time - diaphragm					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
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	10	3268.4	<div><div></div></div>	0.4%
2	NO	3142	824534.2	<div><div></div></div>	99.6%
6	NOT APPLICABLE	127386	27020725.4		

# SXB_13C: B.c. method used last time - diaphragm				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	17	5298.0	
8	REFUSAL	1	181.2	
9	NOT STATED	505	163364.6	
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.				
# SXB_13D: B.c. method used last time - spermicide				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Spermicide (e.g., foam, jelly, film)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	8046.2	1.0%
2	NO	3133	819756.5	99.0%
6	NOT APPLICABLE	127386	27020725.4	
7	DON'T KNOW	17	5298.0	
8	REFUSAL	1	181.2	
9	NOT STATED	505	163364.6	
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.				
# SXB_13E: B.c. method used last time - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
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	106	25677.6	3.1%
2	NO	3046	802125.1	96.9%
6	NOT APPLICABLE	127386	27020725.4	
7	DON'T KNOW	17	5298.0	
8	REFUSAL	1	181.2	
9	NOT STATED	505	163364.6	
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.				
# SXB_13F: B.c. method used last time - injection				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]			
Literal question	What kind of birth control did you and your partner use the last time you had sex? - Birth control injection (Deprovera)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78	17471.6	2.1%
2	NO	3074	810331.0	97.9%
6	NOT APPLICABLE	127386	27020725.4	
7	DON'T KNOW	17	5298.0	
8	REFUSAL	1	181.2	
9	NOT STATED	505	163364.6	
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.				
# SXB_13G: Method used last time - nothing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SXB_13G: Method used last time - nothing				
Statistics [NW/ W]		[Valid=3152 / 827802.68] [Invalid=127909 / 27189569.23]		
Literal question		What kind of birth control did you and your partner use the last time you had sex? - Nothing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	80	28355.4	<div><div></div></div> 3.4%
2	NO	3072	799447.2	<div><div></div></div> 96.6%
6	NOT APPLICABLE	127386	27020725.4	
7	DON'T KNOW	17	5298.0	
8	REFUSAL	1	181.2	
9	NOT STATED	505	163364.6	
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.				
# PWBDPWB: Psychological well-being scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 2-100] [Missing=*]		
Statistics [NW/ W]		[Valid=4967 / 583183.18] [Invalid=126094 / 27434188.73] [Mean=85.657 / 85.374] [StdDev=13.499 / 13.392]		
Literal question		Psychological well-being scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	125552	27375589.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	542	58599.1	
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.				
# PWBFOPT: Optional module: PWB - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5509 / 641782.29] [Invalid=125552 / 27375589.62]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5509	641782.3	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	125552	27375589.6	
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.				
# PWB_01: Freq. - felt self-confident				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5209 / 604673.06] [Invalid=125852 / 27412698.85]		
Literal question		During the past month, you felt self-confident.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2750	299709.2	<div><div></div></div> 49.6%
2	FREQUENTLY	1345	168161.3	<div><div></div></div> 27.8%
3	HALF THE TIME	681	84213.6	<div><div></div></div> 13.9%
4	RARELY	281	34144.5	<div><div></div></div> 5.6%
5	NEVER	152	18444.4	<div><div></div></div> 3.1%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	57	4515.4	

# PWB_01: Freq. - felt self-confident				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	18	2374.9	
9	NOT STATED	225	30219.0	
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.				
# PWB_02: Freq. - satisfied w/accomplishments				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5227 / 606111.02] [Invalid=125834 / 27411260.89]			
Literal question	During the past month, you felt satisfied with what you were able to accomplish, you felt proud of yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2822	313340.9	<div></div> 51.7%
2	FREQUENTLY	1544	191354.4	<div></div> 31.6%
3	HALF THE TIME	626	74184.2	<div></div> 12.2%
4	RARELY	186	20549.6	<div></div> 3.4%
5	NEVER	49	6682.0	<div></div> 1.1%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	38	3009.8	
8	REFUSAL	19	2442.5	
9	NOT STATED	225	30219.0	
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.				
# PWB_03: Freq. - took on lots of projects				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5220 / 605498.06] [Invalid=125841 / 27411873.85]			
Literal question	During the past month, you were a "go-getter", you took on lots of projects.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2208	257042.6	<div></div> 42.5%
2	FREQUENTLY	1240	153990.5	<div></div> 25.4%
3	HALF THE TIME	797	93070.7	<div></div> 15.4%
4	RARELY	632	70218.5	<div></div> 11.6%
5	NEVER	343	31175.8	<div></div> 5.1%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	45	3787.7	
8	REFUSAL	19	2277.5	
9	NOT STATED	225	30219.0	
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.				
# PWB_04: Freq. - felt emotionally balanced				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5209 / 604990.13] [Invalid=125852 / 27412381.78]			
Literal question	During the past month, you felt emotionally balanced.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3048	342620.5	<div></div> 56.6%
2	FREQUENTLY	1279	159488.0	<div></div> 26.4%
3	HALF THE TIME	595	70241.7	<div></div> 11.6%
4	RARELY	195	21725.3	<div></div> 3.6%

# PWB_04: Freq. - felt emotionally balanced				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	NEVER	92	10914.7	<div><div></div>1.8%</div>
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	38	2828.8	
8	REFUSAL	0	0.0	
9	NOT STATED	262	33963.4	
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.				
# PWB_05: Freq. - felt loved and appreciated				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5231 / 606439.76] [Invalid=125830 / 27410932.15]			
Literal question	During the past month, you felt loved and appreciated.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3634	411499.4	<div><div></div>67.9%</div>
2	FREQUENTLY	1091	136801.7	<div><div></div>22.6%</div>
3	HALF THE TIME	359	42932.7	<div><div></div>7.1%</div>
4	RARELY	96	10017.8	<div><div></div>1.7%</div>
5	NEVER	51	5188.2	<div><div></div>0.9%</div>
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	14	1178.0	
8	REFUSAL	2	201.2	
9	NOT STATED	262	33963.4	
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.				
# PWB_06: Freq. - had goals and ambitions				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5212 / 604840.78] [Invalid=125849 / 27412531.13]			
Literal question	During the past month, you had goals and ambitions.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3062	355638.4	<div><div></div>58.8%</div>
2	FREQUENTLY	1299	160252.4	<div><div></div>26.5%</div>
3	HALF THE TIME	494	56728.9	<div><div></div>9.4%</div>
4	RARELY	234	21758.1	<div><div></div>3.6%</div>
5	NEVER	123	10463.0	<div><div></div>1.7%</div>
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	35	2978.1	
8	REFUSAL	0	0.0	
9	NOT STATED	262	33963.4	
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.				
# PWB_07: Freq. - felt like having fun				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5228 / 605870.09] [Invalid=125833 / 27411501.82]			
Literal question	During the past month, you felt like having fun, participating in sports and all your favourite activities and hobbies.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2859	331685.1	<div><div></div>54.7%</div>

# PWB_07: Freq. - felt like having fun				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	FREQUENTLY	1252	154578.4	<div><div></div></div> 25.5%
3	HALF THE TIME	540	64280.6	<div><div></div></div> 10.6%
4	RARELY	365	38981.7	<div><div></div></div> 6.4%
5	NEVER	212	16344.3	<div><div></div></div> 2.7%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	17	1736.6	
8	REFUSAL	1	126.0	
9	NOT STATED	263	34049.6	
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.				
# PWB_08: Freq. - felt useful				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5222 / 605688.8] [Invalid=125839 / 27411683.11]			
Literal question	During the past month, you felt useful.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3163	360993.3	<div><div></div></div> 59.6%
2	FREQUENTLY	1397	173382.4	<div><div></div></div> 28.6%
3	HALF THE TIME	440	50467.5	<div><div></div></div> 8.3%
4	RARELY	160	15882.6	<div><div></div></div> 2.6%
5	NEVER	62	4963.0	<div><div></div></div> 0.8%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	20	1733.0	
8	REFUSAL	3	263.1	
9	NOT STATED	264	34097.4	
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.				
# PWB_09: Freq. - smiled easily				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5232 / 606606.55] [Invalid=125829 / 27410765.36]			
Literal question	During the past month, you smiled easily.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3800	432448.5	<div><div></div></div> 71.3%
2	FREQUENTLY	990	124277.4	<div><div></div></div> 20.5%
3	HALF THE TIME	293	34403.4	<div><div></div></div> 5.7%
4	RARELY	129	13216.9	<div><div></div></div> 2.2%
5	NEVER	20	2260.3	<div><div></div></div> 0.4%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	10	627.0	
8	REFUSAL	3	451.4	
9	NOT STATED	264	34097.4	
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.				
# PWB_10: Freq. - was true to self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5214 / 605230.35] [Invalid=125847 / 27412141.56]			
Literal question	During the past month, you were true to yourself, being natural at all times.			

# PWB_10: Freq. - was true to self				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3796	428094.5	<div><div></div></div> 70.7%
2	FREQUENTLY	1111	138610.9	<div><div></div></div> 22.9%
3	HALF THE TIME	247	30253.5	<div><div></div></div> 5.0%
4	RARELY	45	6459.3	<div><div></div></div> 1.1%
5	NEVER	15	1812.1	<div><div></div></div> 0.3%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	26	1866.7	
8	REFUSAL	5	587.9	
9	NOT STATED	264	34097.4	
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.				
# PWB_11: Freq. - listening to friends				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5224 / 606118.5] [Invalid=125837 / 27411253.41]			
Literal question	During the past month, you did a good job of listening to your friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3802	420485.7	<div><div></div></div> 69.4%
2	FREQUENTLY	1136	150113.8	<div><div></div></div> 24.8%
3	HALF THE TIME	224	27989.4	<div><div></div></div> 4.6%
4	RARELY	42	4810.2	<div><div></div></div> 0.8%
5	NEVER	20	2719.3	<div><div></div></div> 0.4%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	14	907.3	
8	REFUSAL	7	659.1	
9	NOT STATED	264	34097.4	
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.				
# PWB_12: Freq. - curious and interested				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5226 / 605958.55] [Invalid=125835 / 27411413.36]			
Literal question	During the past month, you did a good job of listening to your friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3377	381946.4	<div><div></div></div> 63.0%
2	FREQUENTLY	1244	155491.9	<div><div></div></div> 25.7%
3	HALF THE TIME	422	50522.1	<div><div></div></div> 8.3%
4	RARELY	142	13973.6	<div><div></div></div> 2.3%
5	NEVER	41	4024.5	<div><div></div></div> 0.7%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	15	1219.5	
8	REFUSAL	4	506.8	
9	NOT STATED	264	34097.4	
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.				
# PWB_13: Freq. - was able to sort things out				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5194 / 603740.3] [Invalid=125867 / 27413631.61]			

# PWB_13: Freq. - was able to sort things out				
Literal question		During the past month, you were able to clearly sort things out when faced with complicated situations.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3031	340441.4	<div><div></div></div> 56.4%
2	FREQUENTLY	1506	189015.8	<div><div></div></div> 31.3%
3	HALF THE TIME	495	58472.1	<div><div></div></div> 9.7%
4	RARELY	111	10065.1	<div><div></div></div> 1.7%
5	NEVER	51	5746.0	<div><div></div></div> 1.0%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	43	3162.8	
8	REFUSAL	7	679.8	
9	NOT STATED	265	34199.4	
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.				
# PWB_14: Freq. - found life exciting				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5222 / 605737.66] [Invalid=125839 / 27411634.25]		
Literal question		During the past month, you found life exciting and you wanted to enjoy every moment of it.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3103	349549.7	<div><div></div></div> 57.7%
2	FREQUENTLY	1271	160545.9	<div><div></div></div> 26.5%
3	HALF THE TIME	588	71339.9	<div><div></div></div> 11.8%
4	RARELY	210	20140.2	<div><div></div></div> 3.3%
5	NEVER	50	4161.8	<div><div></div></div> 0.7%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	18	1338.4	
8	REFUSAL	4	506.8	
9	NOT STATED	265	34199.4	
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.				
# PWB_15: Freq. - life well-balanced				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5206 / 604030.98] [Invalid=125855 / 27413340.93]		
Literal question		During the past month, your life was well-balanced between your family, personal and professional activities.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3169	347652.5	<div><div></div></div> 57.6%
2	FREQUENTLY	1163	146959.6	<div><div></div></div> 24.3%
3	HALF THE TIME	593	74656.7	<div><div></div></div> 12.4%
4	RARELY	217	26861.4	<div><div></div></div> 4.4%
5	NEVER	64	7900.8	<div><div></div></div> 1.3%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	32	2565.5	
8	REFUSAL	5	602.1	
9	NOT STATED	266	34583.7	
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.				
# PWB_16: Freq. - was calm and level-headed				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		

# PWB_16: Freq. - was calm and level-headed				
Statistics [NW/ W]		[Valid=5220 / 604799.87] [Invalid=125841 / 27412572.04]		
Literal question		During the past month, you were quite calm and level-headed.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3064	346338.0	<div><div></div></div> 57.3%
2	FREQUENTLY	1407	174696.6	<div><div></div></div> 28.9%
3	HALF THE TIME	561	62974.1	<div><div></div></div> 10.4%
4	RARELY	164	18449.3	<div><div></div></div> 3.1%
5	NEVER	24	2341.8	<div><div></div></div> 0.4%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	17	1785.8	
8	REFUSAL	4	506.8	
9	NOT STATED	268	34689.8	
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.				
# PWB_17: Freq. - easily found answers				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5205 / 604382.56] [Invalid=125856 / 27412989.35]		
Literal question		During the past month, you were able to easily find answers to your problems.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3035	339036.8	<div><div></div></div> 56.1%
2	FREQUENTLY	1471	185862.4	<div><div></div></div> 30.8%
3	HALF THE TIME	529	62855.1	<div><div></div></div> 10.4%
4	RARELY	134	12615.6	<div><div></div></div> 2.1%
5	NEVER	36	4012.6	<div><div></div></div> 0.7%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	31	2178.1	
8	REFUSAL	5	531.9	
9	NOT STATED	268	34689.8	
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.				
# PWB_18: Freq. - got along well with others				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5227 / 605867.21] [Invalid=125834 / 27411504.7]		
Literal question		During the past month, you got along well with everyone around you.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3786	419739.0	<div><div></div></div> 69.3%
2	FREQUENTLY	1150	151541.8	<div><div></div></div> 25.0%
3	HALF THE TIME	251	29733.8	<div><div></div></div> 4.9%
4	RARELY	32	3879.7	<div><div></div></div> 0.6%
5	NEVER	8	972.9	<div><div></div></div> 0.2%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	10	706.4	
8	REFUSAL	3	451.4	
9	NOT STATED	269	34757.4	
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.				

# PWB_19: Freq. - lived at normal pace				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5209 / 604260.97] [Invalid=125852 / 27413110.94]			
Literal question	During the past month, you lived at a normal pace, not doing anything excessively.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3396	370604.3	<div><div></div></div> 61.3%
2	FREQUENTLY	1190	148336.2	<div><div></div></div> 24.5%
3	HALF THE TIME	414	59666.0	<div><div></div></div> 9.9%
4	RARELY	154	18499.1	<div><div></div></div> 3.1%
5	NEVER	55	7155.4	<div><div></div></div> 1.2%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	26	2131.3	
8	REFUSAL	5	632.6	
9	NOT STATED	269	34757.4	
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.				
# PWB_20: Freq. - impression of enjoying life				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5216 / 604758.5] [Invalid=125845 / 27412613.41]			
Literal question	During the past month, you had the impression of really enjoying life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3372	382597.1	<div><div></div></div> 63.3%
2	FREQUENTLY	1211	148766.3	<div><div></div></div> 24.6%
3	HALF THE TIME	457	54757.2	<div><div></div></div> 9.1%
4	RARELY	143	15389.2	<div><div></div></div> 2.5%
5	NEVER	33	3248.8	<div><div></div></div> 0.5%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	15	956.9	
8	REFUSAL	6	689.4	
9	NOT STATED	272	35377.5	
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.				
# PWB_21: Freq. - had good sense of humour				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5202 / 603721.21] [Invalid=125859 / 27413650.7]			
Literal question	During the past month, you had a good sense of humour, easily making your friends laugh.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3451	398345.9	<div><div></div></div> 66.0%
2	FREQUENTLY	1272	156080.7	<div><div></div></div> 25.9%
3	HALF THE TIME	344	36512.0	<div><div></div></div> 6.0%
4	RARELY	110	9876.4	<div><div></div></div> 1.6%
5	NEVER	25	2906.2	<div><div></div></div> 0.5%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	27	1944.5	
8	REFUSAL	6	694.9	
9	NOT STATED	274	35421.7	
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.				

# PWB_22: Freq. - was at peace with self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5214 / 604753.02] [Invalid=125847 / 27412618.89]			
Literal question	During the past month, you felt good, at peace with yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3510	391383.6	<div><div></div></div> 64.7%
2	FREQUENTLY	1137	146892.6	<div><div></div></div> 24.3%
3	HALF THE TIME	425	51404.8	<div><div></div></div> 8.5%
4	RARELY	108	10815.4	<div><div></div></div> 1.8%
5	NEVER	34	4256.6	<div><div></div></div> 0.7%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	15	912.7	
8	REFUSAL	6	694.9	
9	NOT STATED	274	35421.7	
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.				
# PWB_23: Freq. - felt healthy/in good shape				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5214 / 604410.91] [Invalid=125847 / 27412961]			
Literal question	During the past month, you felt healthy and in good shape.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2687	306577.3	<div><div></div></div> 50.7%
2	FREQUENTLY	1285	156270.0	<div><div></div></div> 25.9%
3	HALF THE TIME	821	97720.6	<div><div></div></div> 16.2%
4	RARELY	290	30348.4	<div><div></div></div> 5.0%
5	NEVER	131	13494.7	<div><div></div></div> 2.2%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	17	1436.3	
8	REFUSAL	4	513.4	
9	NOT STATED	274	35421.7	
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.				
# PWB_24: Freq. - face situations positively				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5187 / 602734.94] [Invalid=125874 / 27414636.97]			
Literal question	During the past month, you were able to face difficult situations in a positive way.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3118	352461.5	<div><div></div></div> 58.5%
2	FREQUENTLY	1415	175872.4	<div><div></div></div> 29.2%
3	HALF THE TIME	487	57052.1	<div><div></div></div> 9.5%
4	RARELY	122	12506.7	<div><div></div></div> 2.1%
5	NEVER	45	4842.3	<div><div></div></div> 0.8%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	39	2943.2	
8	REFUSAL	9	682.4	
9	NOT STATED	274	35421.7	
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.				

# PWB_25: Freq. - had good morale				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5212 / 603778.82] [Invalid=125849 / 27413593.09]			
Literal question	During the past month, your morale was good.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3488	391338.5	<div><div></div></div> 64.8%
2	FREQUENTLY	1225	156303.0	<div><div></div></div> 25.9%
3	HALF THE TIME	398	46263.4	<div><div></div></div> 7.7%
4	RARELY	82	8027.9	<div><div></div></div> 1.3%
5	NEVER	19	1846.0	<div><div></div></div> 0.3%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	18	2012.9	
8	REFUSAL	5	568.8	
9	NOT STATED	274	35421.7	
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.				
# SSAFOPT: Optional module: SSA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=44600 / 11156347.77] [Invalid=86461 / 16861024.14]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44600	11156347.8	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	86461	16861024.1	
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.				
# SSA_01: No. of close friends and relatives				
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=41403 / 10332737.66] [Invalid=89658 / 17684634.25] [Mean=8.241 / 8.165] [StdDev=8.616 / 8.122]			
Literal question	About how many close friends and close relatives do you have, that is, people you feel at ease with and can talk to about what is on your mind?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	86461	16861024.1	
997	DON'T KNOW	1268	262306.5	
998	REFUSAL	308	81015.2	
999	NOT STATED	1621	480288.4	
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.				
# SSA_02: Has someone to give help if confined bed				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=40029 / 10084300.21] [Invalid=91032 / 17933071.7]			
Literal question	How often is each of the following kinds of support available to you if you need it? - Someone to help you if you were confined to bed: (none of the time, a little of the time, some of the time, most of the time, or all of the time)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	2277	414388.1	<div><div></div></div> 4.1%
2	LITTLE/TIME	2165	447859.7	<div><div></div></div> 4.4%

# SSA_02: Has someone to give help if confined bed				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	SOME OF THE TIME	5224	1190774.7	<div><div></div></div> 11.8%
4	MOST OF THE TIME	9721	2414481.5	<div><div></div></div> 23.9%
5	ALL OF THE TIME	20642	5616796.2	<div><div></div></div> 55.7%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	1208	211596.1	
8	REFUSAL	147	31202.1	
9	NOT STATED	3216	829249.3	
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.				
# SSA_03: Has someone to listen				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39913 / 10064623.76] [Invalid=91148 / 17952748.15]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone you can count on to listen to you when you need to talk			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	634	115544.6	<div><div></div></div> 1.1%
2	LITTLE/TIME	1056	219918.0	<div><div></div></div> 2.2%
3	SOME OF THE TIME	2921	689905.7	<div><div></div></div> 6.9%
4	MOST OF THE TIME	8809	2137482.0	<div><div></div></div> 21.2%
5	ALL OF THE TIME	26493	6901773.6	<div><div></div></div> 68.6%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	100	17266.5	
8	REFUSAL	12	1677.2	
9	NOT STATED	4575	1072780.3	
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.				
# SSA_04: Has som. to receive advice about crisis				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39628 / 10008211.69] [Invalid=91433 / 18009160.22]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to give you advice about a crisis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1604	307293.5	<div><div></div></div> 3.1%
2	LITTLE/TIME	1234	283307.6	<div><div></div></div> 2.8%
3	SOME OF THE TIME	3353	822614.4	<div><div></div></div> 8.2%
4	MOST OF THE TIME	8606	2095577.9	<div><div></div></div> 20.9%
5	ALL OF THE TIME	24831	6499418.3	<div><div></div></div> 64.9%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	378	71456.5	
8	REFUSAL	17	3436.9	
9	NOT STATED	4577	1073242.7	
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.				
# SSA_05: Has someone to take to doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39883 / 10060709.35] [Invalid=91178 / 17956662.56]			

# SSA_05: Has someone to take to doctor					
Literal question		(How often is each of the following kinds of support available to you if you need it?) - Someone to take you to the doctor if you needed it			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE OF THE TIME	1121	222741.2	<div><div></div></div>	2.2%
2	LITTLE/TIME	976	224382.9	<div><div></div></div>	2.2%
3	SOME OF THE TIME	2718	648584.8	<div><div></div></div>	6.4%
4	MOST OF THE TIME	7437	1863488.2	<div><div></div></div>	18.5%
5	ALL OF THE TIME	27631	7101512.3	<div><div></div></div>	70.6%
6	NOT APPLICABLE	86461	16861024.1		
7	DON'T KNOW	126	20200.2		
8	REFUSAL	12	1907.7		
9	NOT STATED	4579	1073530.6		
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.					
# SSA_06: Has someone who shows love and affection					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=39879 / 10056489.07] [Invalid=91182 / 17960882.84]			
Literal question		(How often is each of the following kinds of support available to you if you need it?) - Someone who shows you love and affection			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE OF THE TIME	826	144265.9	<div><div></div></div>	1.4%
2	LITTLE/TIME	768	155682.2	<div><div></div></div>	1.5%
3	SOME OF THE TIME	2237	509076.0	<div><div></div></div>	5.1%
4	MOST OF THE TIME	6064	1433038.0	<div><div></div></div>	14.2%
5	ALL OF THE TIME	29984	7814427.0	<div><div></div></div>	77.7%
6	NOT APPLICABLE	86461	16861024.1		
7	DON'T KNOW	115	20336.3		
8	REFUSAL	24	4860.7		
9	NOT STATED	4582	1074661.7		
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.					
# SSA_07: Has someone to have a good time with					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=39872 / 10058157.55] [Invalid=91189 / 17959214.36]			
Literal question		Again, how often is each of the following kinds of support available to you if you need it? - Someone to have a good time with			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE OF THE TIME	687	114073.4	<div><div></div></div>	1.1%
2	LITTLE/TIME	886	158869.3	<div><div></div></div>	1.6%
3	SOME OF THE TIME	3028	658449.2	<div><div></div></div>	6.5%
4	MOST OF THE TIME	7844	1856264.8	<div><div></div></div>	18.5%
5	ALL OF THE TIME	27427	7270500.8	<div><div></div></div>	72.3%
6	NOT APPLICABLE	86461	16861024.1		
7	DON'T KNOW	117	18439.9		
8	REFUSAL	27	4844.8		
9	NOT STATED	4584	1074905.6		
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.					

# SSA_08: Has some. to receive info/help situation				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39720 / 10026259.82] [Invalid=91341 / 17991112.09]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to give you information in order to help you understand a situation			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	892	167136.6	<div><div></div></div> 1.7%
2	LITTLE/TIME	1030	225734.4	<div><div></div></div> 2.3%
3	SOME OF THE TIME	3591	857744.8	<div><div></div></div> 8.6%
4	MOST OF THE TIME	9706	2396271.0	<div><div></div></div> 23.9%
5	ALL OF THE TIME	24501	6379373.0	<div><div></div></div> 63.6%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	248	46839.3	
8	REFUSAL	45	8116.6	
9	NOT STATED	4587	1075132.1	
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.				
# SSA_09: Has someone to confide in				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39799 / 10041503.24] [Invalid=91262 / 17975868.67]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to confide in or talk to about yourself or your problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	892	163452.0	<div><div></div></div> 1.6%
2	LITTLE/TIME	1085	248276.8	<div><div></div></div> 2.5%
3	SOME OF THE TIME	3140	724735.1	<div><div></div></div> 7.2%
4	MOST OF THE TIME	8358	2028820.2	<div><div></div></div> 20.2%
5	ALL OF THE TIME	26324	6876219.0	<div><div></div></div> 68.5%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	166	30736.6	
8	REFUSAL	46	8588.9	
9	NOT STATED	4589	1075519.0	
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.				
# SSA_10: Has someone who gives hugs				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39797 / 10041994.04] [Invalid=91264 / 17975377.87]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone who hugs you			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1625	295219.7	<div><div></div></div> 2.9%
2	LITTLE/TIME	1564	322922.2	<div><div></div></div> 3.2%
3	SOME OF THE TIME	3471	723478.2	<div><div></div></div> 7.2%
4	MOST OF THE TIME	6658	1632326.4	<div><div></div></div> 16.3%
5	ALL OF THE TIME	26479	7068047.7	<div><div></div></div> 70.4%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	162	29392.2	
8	REFUSAL	46	8845.6	

# SSA_10: Has someone who gives hugs				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	4595	1076115.9	
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.				
# SSA_11: Has someone to get together w/for relax.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39800 / 10039358.35] [Invalid=91261 / 17978013.56]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to get together with for relaxation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1235	227743.9	<div><div></div></div> 2.3%
2	LITTLE/TIME	1258	256654.8	<div><div></div></div> 2.6%
3	SOME OF THE TIME	3977	856623.7	<div><div></div></div> 8.5%
4	MOST OF THE TIME	8405	2075181.0	<div><div></div></div> 20.7%
5	ALL OF THE TIME	24925	6623154.9	<div><div></div></div> 66.0%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	161	31510.0	
8	REFUSAL	44	9363.5	
9	NOT STATED	4595	1076115.9	
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.				
# SSA_12: Has someone to prepare meals				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39573 / 10013036.8] [Invalid=91488 / 18004335.11]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to prepare your meals if you were unable to do it yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1916	328827.4	<div><div></div></div> 3.3%
2	LITTLE/TIME	1539	313269.4	<div><div></div></div> 3.1%
3	SOME OF THE TIME	4064	899764.4	<div><div></div></div> 9.0%
4	MOST OF THE TIME	7393	1839645.0	<div><div></div></div> 18.4%
5	ALL OF THE TIME	24661	6631530.6	<div><div></div></div> 66.2%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	390	58012.9	
8	REFUSAL	40	8656.1	
9	NOT STATED	4597	1076642.0	
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.				
# SSA_13: Has someone to give advice				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39634 / 10010301.31] [Invalid=91427 / 18007070.6]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone whose advice you really want			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1580	300532.8	<div><div></div></div> 3.0%
2	LITTLE/TIME	1546	342437.0	<div><div></div></div> 3.4%
3	SOME OF THE TIME	4741	1145377.5	<div><div></div></div> 11.4%

# SSA_13: Has someone to give advice				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	MOST OF THE TIME	8970	2198856.3	<div></div> 22.0%
5	ALL OF THE TIME	22797	6023097.7	<div></div> 60.2%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	307	56625.4	
8	REFUSAL	60	12234.8	
9	NOT STATED	4599	1077186.2	
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.				
# SSA_14: Has someone to do things to get mind off				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39702 / 10020276.37] [Invalid=91359 / 17997095.54]			
Literal question	Again, how often is each of the following kinds of support available to you if you need it? - Someone to do things with to help you get your mind off things			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1167	211832.4	<div></div> 2.1%
2	LITTLE/TIME	1381	303422.3	<div></div> 3.0%
3	SOME OF THE TIME	4686	1065705.7	<div></div> 10.6%
4	MOST OF THE TIME	9536	2359528.0	<div></div> 23.5%
5	ALL OF THE TIME	22932	6079788.0	<div></div> 60.7%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	234	43698.2	
8	REFUSAL	64	15061.9	
9	NOT STATED	4600	1077311.4	
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.				

# SSA_15: Has someone to help with daily chores				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39619 / 10011833.38] [Invalid=91442 / 18005538.53]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to help with daily chores if you were sick			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1804	329777.1	<div><div></div></div> 3.3%
2	LITTLE/TIME	1614	322156.1	<div><div></div></div> 3.2%
3	SOME OF THE TIME	4678	1032166.5	<div><div></div></div> 10.3%
4	MOST OF THE TIME	8120	2053884.4	<div><div></div></div> 20.5%
5	ALL OF THE TIME	23403	6273849.2	<div><div></div></div> 62.7%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	319	53452.2	
8	REFUSAL	59	13020.5	
9	NOT STATED	4603	1078041.7	
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.				
# SSA_16: Has someone to share most priv. worries				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39654 / 10015425.77] [Invalid=91407 / 18001946.14]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to share your most private worries and fears with			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1677	315421.0	<div><div></div></div> 3.1%
2	LITTLE/TIME	1534	346460.2	<div><div></div></div> 3.5%
3	SOME OF THE TIME	3990	943315.0	<div><div></div></div> 9.4%
4	MOST OF THE TIME	8168	2008175.2	<div><div></div></div> 20.1%
5	ALL OF THE TIME	24285	6402054.4	<div><div></div></div> 63.9%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	256	43953.1	
8	REFUSAL	84	18406.2	
9	NOT STATED	4606	1078562.7	
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.				
# SSA_17: Has someone to turn to for suggestions				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39641 / 10012122.24] [Invalid=91420 / 18005249.67]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to turn to for suggestions about how to deal with a personal problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1165	218928.6	<div><div></div></div> 2.2%
2	LITTLE/TIME	1287	288932.8	<div><div></div></div> 2.9%
3	SOME OF THE TIME	3953	925173.3	<div><div></div></div> 9.2%
4	MOST OF THE TIME	8784	2156255.1	<div><div></div></div> 21.5%
5	ALL OF THE TIME	24452	6422832.4	<div><div></div></div> 64.2%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	265	45265.9	
8	REFUSAL	86	19800.8	

# SSA_17: Has someone to turn to for suggestions				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	4608	1079158.8	
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.				
# SSA_18: Has someone to do something enjoyable				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39735 / 10027514.96] [Invalid=91326 / 17989856.95]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to do something enjoyable with			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	705	123626.1	1.2%
2	LITTLE/TIME	924	180397.9	1.8%
3	SOME OF THE TIME	3694	801701.0	8.0%
4	MOST OF THE TIME	9188	2244941.3	22.4%
5	ALL OF THE TIME	25224	6676848.6	66.6%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	172	30985.6	
8	REFUSAL	81	18069.7	
9	NOT STATED	4612	1079777.6	
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.				
# SSA_19: Has someone who understands problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39617 / 10010978.92] [Invalid=91444 / 18006392.99]			
Literal question	How often is each of the following kinds of support available to you if you need it?) - Someone who understands your problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	887	167945.1	1.7%
2	LITTLE/TIME	1165	262169.7	2.6%
3	SOME OF THE TIME	4140	984768.7	9.8%
4	MOST OF THE TIME	9712	2391485.9	23.9%
5	ALL OF THE TIME	23713	6204609.5	62.0%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	273	45021.2	
8	REFUSAL	95	19884.9	
9	NOT STATED	4615	1080462.7	
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.				
# SSA_20: Has someone who loves/makes feel wanted				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39636 / 10008660.4] [Invalid=91425 / 18008711.51]			
Literal question	(How often is each of the following kinds of support available to you if you need it?) - Someone to love you and make you feel wanted			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	1291	252150.6	2.5%
2	LITTLE/TIME	1139	235667.4	2.4%
3	SOME OF THE TIME	2969	671798.4	6.7%

# SSA_20: Has someone who loves/makes feel wanted				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	MOST OF THE TIME	7220	1740045.0	<div><div></div></div> 17.4%
5	ALL OF THE TIME	27017	7108998.9	<div><div></div></div> 71.0%
6	NOT APPLICABLE	86461	16861024.1	
7	DON'T KNOW	253	45937.3	
8	REFUSAL	91	19769.8	
9	NOT STATED	4620	1081980.3	
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.				
# SSADTNG: Tangible social support - MOS - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=39315 / 9970104.56] [Invalid=91746 / 18047267.35]			
Literal question	Tangible social support - MOS - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		413	71986.9	<div><div></div></div> 0.7%
1		179	33848.8	<div><div></div></div> 0.3%
2		262	39697.3	<div><div></div></div> 0.4%
3		267	52680.2	<div><div></div></div> 0.5%
4		532	96916.8	<div><div></div></div> 1.0%
5		388	78716.5	<div><div></div></div> 0.8%
6		620	117212.6	<div><div></div></div> 1.2%
7		640	132093.8	<div><div></div></div> 1.3%
8		1335	284556.2	<div><div></div></div> 2.9%
9		1130	247747.4	<div><div></div></div> 2.5%
10		1590	374561.5	<div><div></div></div> 3.8%
11		1704	393398.1	<div><div></div></div> 3.9%
12		3950	963234.1	<div><div></div></div> 9.7%
13		2782	720247.0	<div><div></div></div> 7.2%
14		3434	918088.9	<div><div></div></div> 9.2%
15		4040	1049721.6	<div><div></div></div> 10.5%
16		16049	4395396.7	<div><div></div></div> 44.1%
96	NOT APPLICABLE	86461	16861024.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5285	1186243.2	
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.				
# SSADAFF: Affection - MOS subscale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=39500 / 9986172.58] [Invalid=91561 / 18031199.33]			
Literal question	Affection - MOS subscale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		421	73698.6	<div><div></div></div> 0.7%
1		153	27994.4	<div><div></div></div> 0.3%
2		244	39357.7	<div><div></div></div> 0.4%
3		429	83623.8	<div><div></div></div> 0.8%

# SSADAFF: Affection - MOS subscale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4		592	116078.1	<div><div></div></div> 1.2%
5		511	106561.0	<div><div></div></div> 1.1%
6		1264	274002.8	<div><div></div></div> 2.7%
7		1090	239184.0	<div><div></div></div> 2.4%
8		1851	421102.8	<div><div></div></div> 4.2%
9		3731	904313.2	<div><div></div></div> 9.1%
10		2814	663838.3	<div><div></div></div> 6.6%
11		2961	745377.2	<div><div></div></div> 7.5%
12		23439	6291040.7	<div><div></div></div> 63.0%
96	NOT APPLICABLE	86461	16861024.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5100	1170175.2	
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.				
# SSADSOC: Positive social interaction - MOS - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=39493 / 9984964.9] [Invalid=91568 / 18032407.01]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		277	47131.3	<div><div></div></div> 0.5%
1		112	19799.1	<div><div></div></div> 0.2%
2		154	28863.0	<div><div></div></div> 0.3%
3		167	31107.8	<div><div></div></div> 0.3%
4		395	69800.8	<div><div></div></div> 0.7%
5		270	43691.2	<div><div></div></div> 0.4%
6		405	82867.9	<div><div></div></div> 0.8%
7		540	112213.3	<div><div></div></div> 1.1%
8		1370	293333.7	<div><div></div></div> 2.9%
9		938	210068.6	<div><div></div></div> 2.1%
10		1253	290418.7	<div><div></div></div> 2.9%
11		1445	333320.9	<div><div></div></div> 3.3%
12		4771	1149680.3	<div><div></div></div> 11.5%
13		2194	536301.6	<div><div></div></div> 5.4%
14		2625	666568.8	<div><div></div></div> 6.7%
15		2603	682895.0	<div><div></div></div> 6.8%
16		19974	5386903.0	<div><div></div></div> 54.0%
96	NOT APPLICABLE	86461	16861024.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5107	1171382.9	
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.				
# SSADEMO: Emot./info. support - MOS subscale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]			
Statistics [NW/ W]	[Valid=38815 / 9860563.66] [Invalid=92246 / 18156808.25] [Mean=27.109 / 27.553] [StdDev=6.514 / 6.127]			

# SSADEMO: Emot./info. support - MOS subscale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	86461	16861024.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5785	1295784.1	
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.				
# SSUOPT: Optional module: SSU - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15903 / 3759258.09] [Invalid=115158 / 24258113.82]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15903	3759258.1	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	115158	24258113.8	
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.				
# SSU_21A: Received tangible social support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13484 / 3204450.41] [Invalid=117577 / 24812921.5]			
Literal question	In the past 12 months, did you receive the following support? - Someone [list of tangible support reported]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4634	1112154.8	<div></div> 34.7%
2	NO	8850	2092295.6	<div></div> 65.3%
6	NOT APPLICABLE	115319	24281977.0	
7	DON'T KNOW	60	12136.6	
8	REFUSAL	43	7224.6	
9	NOT STATED	2155	511583.3	
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.				
# SSU_21B: Freq. of tangible social support				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4616 / 1108676.89] [Invalid=126445 / 26908695.02]			
Literal question	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3740	917136.7	<div></div> 82.7%
2	FREQUENTLY	453	99423.1	<div></div> 9.0%
3	HALF THE TIME	193	38558.0	<div></div> 3.5%
4	RARELY	188	43486.6	<div></div> 3.9%
5	NEVER	42	10072.5	<div></div> 0.9%
6	NOT APPLICABLE	124169	26374272.6	
7	DON'T KNOW	16	2966.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2260	531455.5	

# SSU_21B: Freq. of tangible social support				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SSU_22A: Received affective support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13446 / 3198110.54] [Invalid=117615 / 24819261.37]			
Literal question	Respondents with DOSSU = 1 who answered SSA_06 = (2, 3, 4, 5, 7 or 8) or SSA_10 = (2, 3, 4, 5, 7 or 8) or SSA_20 = (2, 3, 4, 5, 7 or 8) or SSA_02 = (7 or 8) or SSA_01 = (997 or 998)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12679	3047423.4	<div><div></div></div> 95.3%
2	NO	767	150687.2	<div><div></div></div> 4.7%
6	NOT APPLICABLE	115317	24281046.5	
7	DON'T KNOW	63	10227.7	
8	REFUSAL	41	9367.4	
9	NOT STATED	2194	518619.8	
<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>				
# SSU_22B: Freq. of affective support				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=12636 / 3040253.17] [Invalid=118425 / 24977118.74]			
Literal question	When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	9920	2442133.2	<div><div></div></div> 80.3%
2	FREQUENTLY	1770	401795.5	<div><div></div></div> 13.2%
3	HALF THE TIME	657	142657.8	<div><div></div></div> 4.7%
4	RARELY	261	46969.7	<div><div></div></div> 1.5%
5	NEVER	28	6697.0	<div><div></div></div> 0.2%
6	NOT APPLICABLE	116084	24431733.7	
7	DON'T KNOW	38	6398.1	
8	REFUSAL	3	125.2	
9	NOT STATED	2300	538861.7	
<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>				
# SSU_23A: Rec'd pos. social interac. supp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13488 / 3201589.46] [Invalid=117573 / 24815782.45]			
Literal question	In the past 12 months, did you receive the following support?) - Someone [list of positive social interaction reported]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12930	3076816.5	<div><div></div></div> 96.1%
2	NO	558	124772.9	<div><div></div></div> 3.9%
6	NOT APPLICABLE	115270	24272965.5	
7	DON'T KNOW	65	10767.2	
8	REFUSAL	45	10829.4	
9	NOT STATED	2193	521220.4	
<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>				
# SSU_23B: Freq. of pos. social interac. supp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			

# SSU_23B: Freq. of pos. social interac. supp.				
Statistics [NW/ W]		[Valid=12906 / 3073149.59] [Invalid=118155 / 24944222.32]		
Literal question		When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	9718	2374101.8	<div><div></div></div> 77.3%
2	FREQUENTLY	2183	504398.8	<div><div></div></div> 16.4%
3	HALF THE TIME	773	156637.8	<div><div></div></div> 5.1%
4	RARELY	216	34346.8	<div><div></div></div> 1.1%
5	NEVER	16	3664.3	<div><div></div></div> 0.1%
6	NOT APPLICABLE	115828	24397738.4	
7	DON'T KNOW	19	2907.2	
8	REFUSAL	2	139.8	
9	NOT STATED	2306	543436.9	
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.				
# SSU_24A: Received emotional/informational support				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13518 / 3205585.74] [Invalid=117543 / 24811786.17]		
Literal question		(In the past 12 months, did you receive the following support?) - Someone [list of emotional or informational support reported]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12594	3010997.7	<div><div></div></div> 93.9%
2	NO	924	194588.0	<div><div></div></div> 6.1%
6	NOT APPLICABLE	115235	24269010.0	
7	DON'T KNOW	82	14740.4	
8	REFUSAL	55	13193.4	
9	NOT STATED	2171	514842.3	
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.				
# SSU_24B: Freq. of emotional/info. support				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=12579 / 3008165.79] [Invalid=118482 / 25009206.12]		
Literal question		When you needed it, how often did you receive this kind of support in the past 12 months: (almost always, frequently, half the time, rarely, or never)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	9634	2331577.2	<div><div></div></div> 77.5%
2	FREQUENTLY	2037	474987.4	<div><div></div></div> 15.8%
3	HALF THE TIME	678	155412.6	<div><div></div></div> 5.2%
4	RARELY	220	43088.6	<div><div></div></div> 1.4%
5	NEVER	10	3100.1	<div><div></div></div> 0.1%
6	NOT APPLICABLE	116159	24463598.1	
7	DON'T KNOW	13	2543.0	
8	REFUSAL	2	288.9	
9	NOT STATED	2308	542776.2	
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.				
# SPVFOPT: Opt. module flag: SPV - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# SPVFOPT: Opt. module flag: SPV - (F)				
Statistics [NW/ W]		[Valid=7819 / 796206.64] [Invalid=123242 / 27221165.27]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7819	796206.6	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	123242	27221165.3	
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.				
# SPV_1: Spirit. values-playing imp. role in life				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7364 / 751631.03] [Invalid=123697 / 27265740.88]		
Literal question		Do spiritual values play an important role in your life?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5057	508177.4	<div></div> 67.6%
2	NO	2307	243453.6	<div></div> 32.4%
6	NOT APPLICABLE	123242	27221165.3	
7	DON'T KNOW	73	7251.0	
8	REFUSAL	117	9951.3	
9	NOT STATED	265	27373.3	
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.				
# SPV_2: Spirit. values-help find meaning to life				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=5016 / 503580.37] [Invalid=126045 / 27513791.54]		
Literal question		To what extent do your spiritual values: ... help you to find meaning in your life?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	2448	225781.9	<div></div> 44.8%
2	SOME	1934	201255.7	<div></div> 40.0%
3	A LITTLE	581	70905.7	<div></div> 14.1%
4	NOT AT ALL	53	5637.1	<div></div> 1.1%
6	NOT APPLICABLE	125549	27464618.9	
7	DON'T KNOW	36	4308.2	
8	REFUSAL	5	288.8	
9	NOT STATED	455	44575.6	
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.				
# SPV_3: Spirit. values-strength everyday diff.				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4989 / 501459.24] [Invalid=126072 / 27515912.67]		
Literal question		(To what extent do your spiritual values:) ... give you the strength to face everyday difficulties?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	2309	212425.9	<div></div> 42.4%
2	SOME	1837	189791.2	<div></div> 37.8%
3	A LITTLE	664	80616.8	<div></div> 16.1%

# SPV_3: Spirit. values-strength everyday diff.				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	NOT AT ALL	179	18625.2	<div><div></div>3.7%</div>
6	NOT APPLICABLE	125549	27464618.9	
7	DON'T KNOW	62	6336.6	
8	REFUSAL	5	350.8	
9	NOT STATED	456	44606.4	
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.				
# SPV_4: Spirit. values-understanding diff. life				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4976 / 500289.33] [Invalid=126085 / 27517082.58]		
Literal question		(To what extent do your spiritual values:) ... help you to understand the difficulties of life?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	2246	208102.2	<div><div></div>41.6%</div>
2	SOME	1863	192409.8	<div><div></div>38.5%</div>
3	A LITTLE	687	81437.8	<div><div></div>16.3%</div>
4	NOT AT ALL	180	18339.6	<div><div></div>3.7%</div>
6	NOT APPLICABLE	125549	27464618.9	
7	DON'T KNOW	72	7351.7	
8	REFUSAL	8	505.7	
9	NOT STATED	456	44606.4	
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.				
# SPVG5: Respondent's religion - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=7219 / 739786.84] [Invalid=123842 / 27277585.07]		
Literal question		What, if any, is your religion? 1 No religion (Agnostic, Atheist) (Go to SPR_END) 2 Roman Catholic 3 Ukrainian Catholic 4 United Church 5 Anglican (Church of England, Episcopalian) 6 Presbyterian 7 Lutheran 8 Baptist 9 Pentecostal 10 Eastern Orthodox 11 Jewish 12 Islam (Muslim) 13 Hindu 14 Buddhist 15 Sikh 16 Jehovah’s Witness 17 Other - Specify		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ROMAN CATHOLIC	1969	205522.9	<div><div></div>27.8%</div>
2	CHRISTIAN/OTHER	3092	290600.1	<div><div></div>39.3%</div>
3	OTNER	2158	243663.8	<div><div></div>32.9%</div>
6	NOT APPLICABLE	123242	27221165.3	
7	DON'T KNOW	105	8402.1	
8	REFUSAL	37	3362.7	
9	NOT STATED	458	44655.0	
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.				
# SPV_6: Freq. - attends religious serv./meetings				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=6044 / 605259.38] [Invalid=125017 / 27412112.53]		
Literal question		Not counting events such as weddings or funerals, during the past 12 months, how often did you participate in religious activities or attend religious services or meetings? 1 Once a week or more 2 Once a month 3 3 or 4 times a year 4 Once a year 5 Not at all		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONCE/WEEK OR +	1789	168763.9	<div><div></div>27.9%</div>
2	ONCE/MONTH	911	90749.4	<div><div></div>15.0%</div>

# SPV_6: Freq. - attends religious serv./meetings				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	3 TO 4 TIMES/YR	1148	122026.3	<div><div></div></div> 20.2%
4	ONCE/YEAR	504	55294.8	<div><div></div></div> 9.1%
5	NOT AT ALL	1692	168425.0	<div><div></div></div> 27.8%
6	NOT APPLICABLE	124394	27352414.6	
7	DON'T KNOW	23	2902.0	
8	REFUSAL	5	574.0	
9	NOT STATED	595	56222.0	
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.				
# SPV_7: Self-perception - being religious				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=5986 / 602532.3] [Invalid=125075 / 27414839.61]		
Literal question		In general, would you say that you are: 1 ... very religious? 2 ... religious? 3 ... not very religious? 4 ... not religious at all?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY RELIGIOUS	663	64393.1	<div><div></div></div> 10.7%
2	RELIGIOUS	2938	286272.8	<div><div></div></div> 47.5%
3	NOT VERY RELIG.	1937	204498.4	<div><div></div></div> 33.9%
4	NOT RELIG AT ALL	448	47367.9	<div><div></div></div> 7.9%
6	NOT APPLICABLE	124394	27352414.6	
7	DON'T KNOW	73	4785.2	
8	REFUSAL	13	1417.9	
9	NOT STATED	595	56222.0	
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.				
# CMHFOPT: Optional module: CMH - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=68911 / 15394488.75] [Invalid=62150 / 12622883.16]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68911	15394488.8	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	62150	12622883.2	
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.				
# CMH_01K: Consulted mental health professional				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=66184 / 14726925.54] [Invalid=64877 / 13290446.37]		
Literal question		In the past 12 months, that is, from [date one year ago] to yesterday, have you seen or talked to a health professional about your emotional or mental health?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7694	1639347.7	<div><div></div></div> 11.1%
2	NO	58490	13087577.8	<div><div></div></div> 88.9%
6	NOT APPLICABLE	62150	12622883.2	
7	DON'T KNOW	66	14484.4	

# CMH_01K: Consulted mental health professional				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	143	36267.1	
9	NOT STATED	2518	616811.7	
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.				
# CMHG01L: Cons. mental hlth prof. - no. times -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=7615 / 1626493.71] [Invalid=123446 / 26390878.2]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CONSULTATION	2090	460165.0	<div></div> 28.3%
2	2 CONSULTATIONS	1498	308821.9	<div></div> 19.0%
3	3 CONSULTATIONS	757	162368.6	<div></div> 10.0%
4	4 CONSULTATIONS	664	135033.2	<div></div> 8.3%
5	5 CONSULTATIONS	333	86203.1	<div></div> 5.3%
6	6 CONSULTATIONS	456	100056.6	<div></div> 6.2%
7	7 CONSULTATIONS	95	19002.7	<div></div> 1.2%
8	8 CONSULTATIONS	170	37453.9	<div></div> 2.3%
9	9 CONSULTATIONS	50	9300.1	<div></div> 0.6%
10	10 CONSULTATIONS	231	54424.1	<div></div> 3.3%
11	11 CONSULTATIONS	16	3356.9	<div></div> 0.2%
12	12+ CONSULTATION	1255	250307.4	<div></div> 15.4%
96	NOT APPLICABLE	120640	25710461.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2806	680417.2	
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.				
# CMH_1MA: Consulted mental hlth prof. - fam. doc.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4511	947705.3	<div></div> 58.0%
2	NO	3160	686459.0	<div></div> 42.0%
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				
# CMH_1MB: Consulted men. hlth prof. - psychiatrist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Literal question	Whom did you see or talk to? - Family doctor or general practitioner			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1500	301565.7	<div></div> 18.5%
2	NO	6171	1332598.6	<div></div> 81.5%

# CMH_1MB: Consulted men. hlth prof. - psychiatrist				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				
# CMH_1MC: Consulted men. hlth prof. - psychologist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Literal question	Whom did you see or talk to? - Psychiatrist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1189	268533.4	<div></div> 16.4%
2	NO	6482	1365630.9	<div></div> 83.6%
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				
# CMH_1MD: Consulted mental hlth prof. - nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Literal question	Whom did you see or talk to? - Nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	386	62307.6	<div></div> 3.8%
2	NO	7285	1571856.8	<div></div> 96.2%
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				
# CMH_1ME: Consulted men. hlth prof.- social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Literal question	Whom did you see or talk to? - Social worker or counsellor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1640	341957.2	<div></div> 20.9%
2	NO	6031	1292207.2	<div></div> 79.1%
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				

# CMH_1MF: Consulted mental hlth prof. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7671 / 1634164.34] [Invalid=123390 / 26383207.57]			
Literal question	Whom did you see or talk to? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	365	78024.9	<div><div></div>4.8%</div>
2	NO	7306	1556139.4	<div><div></div>95.2%</div>
6	NOT APPLICABLE	120640	25710461.0	
7	DON'T KNOW	19	3196.1	
8	REFUSAL	3	1838.5	
9	NOT STATED	2728	667711.9	
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.				
# DISOPT: Optional module: DIS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=28697 / 7397089.68] [Invalid=102364 / 20620282.23]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28697	7397089.7	<div><div></div>100.0%</div>
2	NO	0	0.0	
6	NOT APPLICABLE	102364	20620282.2	
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.				
# DIS_10A: Frequency/distress:tired out-past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=27527 / 7064164.75] [Invalid=103534 / 20953207.16]			
Literal question	During the past month, about how often did you feel tired out for no good reason: (all of the time, most of the time, some of the time, a little of the time, or none of the time)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	525	113973.7	<div><div></div>1.6%</div>
2	MOST OF THE TIME	1412	359422.5	<div><div></div>5.1%</div>
3	SOME OF THE TIME	6238	1582761.4	<div><div></div>22.4%</div>
4	LITTLE OF TIME	7581	1935716.6	<div><div></div>27.4%</div>
5	NONE OF THE TIME	11771	3072290.5	<div><div></div>43.5%</div>
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	98	17730.8	
8	REFUSAL	41	8533.4	
9	NOT STATED	1031	306660.7	
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.				
# DIS_10B: Freq./distress: felt nervous - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=27467 / 7050938.32] [Invalid=103594 / 20966433.59]			
Literal question	During the past month, about how often did you feel nervous?			

# DIS_10B: Freq./distress: felt nervous - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	698	173061.7	<div><div></div></div> 2.5%
2	MOST OF THE TIME	1944	515079.7	<div><div></div></div> 7.3%
3	SOME OF THE TIME	7642	2078583.5	<div><div></div></div> 29.5%
4	LITTLE OF TIME	6760	1823286.3	<div><div></div></div> 25.9%
5	NONE OF THE TIME	10423	2460927.2	<div><div></div></div> 34.9%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	50	9256.1	
8	REFUSAL	3	2043.0	
9	NOT STATED	1177	334852.3	
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.				
# DIS_10C: Freq./distress:so nervous - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=27432 / 7041861.06] [Invalid=103629 / 20975510.85]			
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	136	31326.6	<div><div></div></div> 0.4%
2	MOST OF THE TIME	304	73028.1	<div><div></div></div> 1.0%
3	SOME OF THE TIME	1247	348397.3	<div><div></div></div> 4.9%
4	LITTLE OF TIME	2647	714648.8	<div><div></div></div> 10.1%
5	NONE OF THE TIME	23098	5874460.3	<div><div></div></div> 83.4%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	34	8891.6	
8	REFUSAL	1	185.6	
9	NOT STATED	1230	346151.4	
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.				
# DIS_10D: Freq./distress: felt hopeless - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=27485 / 7055915.72] [Invalid=103576 / 20961456.19]			
Literal question	During the past month, about how often did you feel hopeless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	119	25539.5	<div><div></div></div> 0.4%
2	MOST OF THE TIME	306	72225.8	<div><div></div></div> 1.0%
3	SOME OF THE TIME	1691	457332.0	<div><div></div></div> 6.5%
4	LITTLE OF TIME	2665	710954.0	<div><div></div></div> 10.1%
5	NONE OF THE TIME	22704	5789864.5	<div><div></div></div> 82.1%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	30	5233.6	
8	REFUSAL	4	898.6	
9	NOT STATED	1178	335041.8	
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.				
# DIS_10E: Freq./distress: felt restless - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=27453 / 7049481.86] [Invalid=103608 / 20967890.05]			

# DIS_10E: Freq./distress: felt restless - past mo				
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	353	89508.3	1.3%
2	MOST OF THE TIME	868	226920.0	3.2%
3	SOME OF THE TIME	3945	1024170.1	14.5%
4	LITTLE OF TIME	4324	1165291.6	16.5%
5	NONE OF THE TIME	17963	4543591.9	64.5%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	57	10961.4	
8	REFUSAL	7	1500.5	
9	NOT STATED	1180	335145.9	
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.				
# DIS_10F: Frequency/distress:could not sit still				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=27423 / 7044334.43] [Invalid=103638 / 20973037.48]		
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	176	45169.6	0.6%
2	MOST OF THE TIME	419	99636.6	1.4%
3	SOME OF THE TIME	1420	351163.5	5.0%
4	LITTLE OF TIME	2232	614082.7	8.7%
5	NONE OF THE TIME	23176	5934282.1	84.2%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	30	5147.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1244	347607.8	
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.				
# DIS_10G: Freq./distress: sad,depressed - past mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=27464 / 7051810.05] [Invalid=103597 / 20965561.86]		
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	217	49157.0	0.7%
2	MOST OF THE TIME	761	196028.2	2.8%
3	SOME OF THE TIME	5060	1317336.6	18.7%
4	LITTLE OF TIME	5569	1505567.1	21.4%
5	NONE OF THE TIME	15857	3983721.0	56.5%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	43	7517.9	
8	REFUSAL	9	2145.6	
9	NOT STATED	1181	335616.1	
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.				
# DIS_10H: Freq./d.:dep,nothing cheer up - past mo.				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		

# DIS_10H: Freq./d.:dep,nothing cheer up - past mo.				
Statistics [NW/ W]		[Valid=27440 / 7046853.63] [Invalid=103621 / 20970518.28]		
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	98	20957.7	0.3%
2	MOST OF THE TIME	262	57995.8	0.8%
3	SOME OF THE TIME	1087	288644.9	4.1%
4	LITTLE OF TIME	1888	513720.6	7.3%
5	NONE OF THE TIME	24105	6165534.6	87.5%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	21	4612.1	
8	REFUSAL	2	185.4	
9	NOT STATED	1234	345438.6	
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.				
# DIS_10I: Freq./distr: every. was effort - past mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=27411 / 7039834.59] [Invalid=103650 / 20977537.32]		
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	411	92000.1	1.3%
2	MOST OF THE TIME	821	189297.1	2.7%
3	SOME OF THE TIME	2988	767358.8	10.9%
4	LITTLE OF TIME	3426	887334.6	12.6%
5	NONE OF THE TIME	19765	5103844.0	72.5%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	94	19397.4	
8	REFUSAL	9	1880.3	
9	NOT STATED	1183	335977.4	
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.				
# DIS_10J: Freq./distr.: felt worthless - past mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=27437 / 7047727.14] [Invalid=103624 / 20969644.77]		
Literal question		(During the past month, about how often did you feel) worthless?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	170	33453.7	0.5%
2	MOST OF THE TIME	334	72737.4	1.0%
3	SOME OF THE TIME	1343	316371.9	4.5%
4	LITTLE OF TIME	2054	512186.5	7.3%
5	NONE OF THE TIME	23536	6112977.6	86.7%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	67	11633.8	
8	REFUSAL	8	1507.4	
9	NOT STATED	1185	336221.4	
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.				

# DIS_10K: Freq. of distress feelings - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=27338 / 7027022.35] [Invalid=103723 / 20990349.56]			
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	4036	1099999.6	<div><div></div></div> 15.7%
2	LESS OFTEN	2168	562352.6	<div><div></div></div> 8.0%
3	ABOUT THE SAME	16997	4335170.9	<div><div></div></div> 61.7%
4	NEVER HAD ANY	4137	1029499.2	<div><div></div></div> 14.7%
6	NOT APPLICABLE	102364	20620282.2	
7	DON'T KNOW	151	27660.3	
8	REFUSAL	17	4934.5	
9	NOT STATED	1191	337472.6	
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.				
# DIS_10L: Freq. of distress feelings (more often)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4000 / 1093073.27] [Invalid=127061 / 26924298.64]			
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	1401	370692.9	<div><div></div></div> 33.9%
2	SOMEWHAT	914	273572.9	<div><div></div></div> 25.0%
3	A LITTLE	1685	448807.4	<div><div></div></div> 41.1%
6	NOT APPLICABLE	125666	26547305.0	
7	DON'T KNOW	36	6926.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1359	370067.3	
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.				
# DIS_10M: Freq. of distress feelings (less often)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2122 / 553885.02] [Invalid=128939 / 27463486.89]			
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	767	200367.5	<div><div></div></div> 36.2%
2	SOMEWHAT	513	139528.3	<div><div></div></div> 25.2%
3	A LITTLE	842	213989.3	<div><div></div></div> 38.6%
6	NOT APPLICABLE	127534	27084951.9	
7	DON'T KNOW	46	8467.6	
8	REFUSAL	0	0.0	
9	NOT STATED	1359	370067.3	
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.				

# DIS_10N: Freq./distr. feelings int. w/life-p.m.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=23156 / 5990446.58] [Invalid=107905 / 22026925.33]			
Literal question	During the past month, how much did these feelings usually interfere with your life or activities: (a lot, some, a little, or not at all)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1173	287881.4	<div><div></div></div> 4.8%
2	SOME	2032	532216.2	<div><div></div></div> 8.9%
3	A LITTLE	5665	1552092.1	<div><div></div></div> 25.9%
4	NOT AT ALL	14286	3618256.9	<div><div></div></div> 60.4%
6	NOT APPLICABLE	106501	21649781.4	
7	DON'T KNOW	41	6407.3	
8	REFUSAL	3	511.5	
9	NOT STATED	1360	370225.1	
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.				
# DISDK6: Distress scale - K6 - past month - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]			
Statistics [NW/ W]	[Valid=27233 / 7008870.94] [Invalid=103828 / 21008500.97] [Mean=2.884 / 2.92] [StdDev=3.352 / 3.267]			
Literal question	Distress scale - K6 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	102364	20620282.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1464	388218.7	
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.				
# DISDDSX: Distress scale - K10 - past month - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=27194 / 7000995.72] [Invalid=103867 / 21016376.19] [Mean=5.014 / 5.056] [StdDev=5.409 / 5.297]			
Literal question	Distress scale - K10 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	102364	20620282.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1503	396094.0	
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.				
# DISDCHR: Chronicity of distress/impair. scale (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=27256 / 7011628.38] [Invalid=103805 / 21005743.53]			
Literal question	Chronicity of distress/impair. scale (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT MORE	1401	370692.9	<div><div></div></div> 5.3%
2	SOMEWHAT MORE	914	273572.9	<div><div></div></div> 3.9%
3	LITTLE MORE	1685	448807.4	<div><div></div></div> 6.4%
4	ABOUT THE SAME	16997	4335170.9	<div><div></div></div> 61.8%

# DISDCHR: Chronicity of distress/impair. scale (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	LITTLE LESS	842	213989.3	<div><div></div></div> 3.1%
6	SOMEWHAT LESS	513	139528.3	<div><div></div></div> 2.0%
7	A LOT LESS	767	200367.5	<div><div></div></div> 2.9%
8	NEVER HAD ANY	4137	1029499.2	<div><div></div></div> 14.7%
96	NOT APPLICABLE	102364	20620282.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1441	385461.3	
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.				
# DPSFOPT: Optional module: DPS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46131 / 10938138.65] [Invalid=84930 / 17079233.26]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46131	10938138.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	84930	17079233.3	
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.				
# DPS_02: Depressed >= 2 weeks - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=44302 / 10453125.74] [Invalid=86759 / 17564246.17]			
Literal question	During the past 12 months, was there ever a time when you felt sad, blue, or depressed for 2 weeks or more in a row?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5997	1369773.8	<div><div></div></div> 13.1%
2	NO	38305	9083351.9	<div><div></div></div> 86.9%
6	NOT APPLICABLE	84930	17079233.3	
7	DON'T KNOW	87	15837.5	
8	REFUSAL	159	41084.4	
9	NOT STATED	1583	428091.0	
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.				
# DPS_03: Dep. -length/time feelings lasted - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=5936 / 1360142.02] [Invalid=125125 / 26657229.89]			
Literal question	Think of the 2-week period during the past 12 months when these feelings were the worst. During that time, how long did these feelings usually last: (all day long, most of the day, about half of the day, or less than half of a day)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL DAY LONG	1576	364269.2	<div><div></div></div> 26.8%
2	MOST OF THE DAY	1756	416854.4	<div><div></div></div> 30.6%
3	ABOUT HALF/DAY	1405	315642.9	<div><div></div></div> 23.2%
4	LESS HALF/DAY	1199	263375.5	<div><div></div></div> 19.4%
6	NOT APPLICABLE	123235	26162585.2	

# DPS_03: Dep. -length/time feelings lasted - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	49	7818.2	
8	REFUSAL	10	1700.9	
9	NOT STATED	1831	485125.6	
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.				
# DPS_04: Depressed - frequency - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3322 / 778232.33] [Invalid=127739 / 27239139.58]			
Literal question	How often did you feel this way during those 2 weeks: (every day, almost every day, or less often)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	1783	415840.0	<div></div> 53.4%
2	ALMOST EVERY DAY	1357	318072.7	<div></div> 40.9%
3	LESS OFTEN	182	44319.6	<div></div> 5.7%
6	NOT APPLICABLE	125839	26741603.6	
7	DON'T KNOW	9	2740.4	
8	REFUSAL	1	150.9	
9	NOT STATED	1890	494644.7	
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.				
# DPS_05: Dep.-lost interest in most things - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3131 / 732796.43] [Invalid=127930 / 27284575.48]			
Literal question	During those 2 weeks did you lose interest in most things?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2449	570222.6	<div></div> 77.8%
2	NO	682	162573.8	<div></div> 22.2%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	8	1067.5	
8	REFUSAL	1	48.7	
9	NOT STATED	1900	497536.0	
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.				
# DPS_06: Dep. - felt tired all of the time - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3125 / 730535.16] [Invalid=127936 / 27286836.75]			
Literal question	Did you feel tired out or low on energy all of the time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2625	618659.1	<div></div> 84.7%
2	NO	500	111876.1	<div></div> 15.3%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	6	2261.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1909	498652.3	
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.				

# DPS_07: Depressed - weight change - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3086 / 724499.85] [Invalid=127975 / 27292872.06]			
Literal question	Did you gain weight, lose weight or stay about the same?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GAINED WEIGHT	580	140072.0	<div><div></div></div> 19.3%
2	LOST WEIGHT	990	233355.1	<div><div></div></div> 32.2%
3	STAYED SAME	1510	350377.9	<div><div></div></div> 48.4%
4	WAS ON A DIET	6	694.8	<div><div></div></div> 0.1%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	39	6035.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1915	500913.6	
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.				
# DPS_08A: Depressed -weight change (amount) - 2 wk				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=1489 / 353613.39] [Invalid=129572 / 27663758.52] [Mean=13.164 / 12.785] [StdDev=11.163 / 11.261]			
Literal question	About how much did you gain/lose?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	127537	27136995.9	
997	DON'T KNOW	80	19210.9	
998	REFUSAL	1	602.9	
999	NOT STATED	1954	506948.9	
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.				
# DPS_08B: Depressed - weight change (lb/kg) - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1489 / 353613.39] [Invalid=129572 / 27663758.52]			
Literal question	Interviewer: Was that in pounds or in kilograms?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	POUNDS	1458	339181.0	<div><div></div></div> 95.9%
2	KILOGRAMS	31	14432.4	<div><div></div></div> 4.1%
6	NOT APPLICABLE	127537	27136995.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2035	526762.6	
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.				
# DPS_09: Depressed - trouble fall asleep - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3075 / 723187.98] [Invalid=127986 / 27294183.93]			
Literal question	Did you have more trouble falling asleep than you usually do?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2250	528087.4	<div><div></div></div> 73.0%
2	NO	825	195100.6	<div><div></div></div> 27.0%
6	NOT APPLICABLE	126021	26785923.2	

# DPS_09: Depressed - trouble fall asleep - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	11	1311.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1954	506948.9	
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.				
# DPS_10: Depr. - fall asleep (freq.) - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2241 / 526206.11] [Invalid=128820 / 27491165.8]			
Literal question	How often did that happen: (every night, nearly every night, or less often)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY NIGHT	896	205895.9	<div></div> 39.1%
2	NEARLY EVERY	1070	249150.7	<div></div> 47.3%
3	LESS OFTEN	275	71159.5	<div></div> 13.5%
6	NOT APPLICABLE	126846	26981023.8	
7	DON'T KNOW	9	1881.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1965	508260.7	
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.				
# DPS_11: Depressed - trouble concentrating - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3059 / 720539.14] [Invalid=128002 / 27296832.77]			
Literal question	Did you have a lot more trouble concentrating than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2491	579272.9	<div></div> 80.4%
2	NO	568	141266.2	<div></div> 19.6%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	7	767.5	
8	REFUSAL	0	0.0	
9	NOT STATED	1974	510142.0	
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.				
# DPS_12: Depressed - felt down on self - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3046 / 718745.76] [Invalid=128015 / 27298626.15]			
Literal question	At these times, people sometimes feel down on themselves, no good or worthless. Did you feel this way?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2052	479225.8	<div></div> 66.7%
2	NO	994	239519.9	<div></div> 33.3%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	13	1793.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1981	510909.6	
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.				

# DPS_13: Depr.- thought a lot about death - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3028 / 716601.34] [Invalid=128033 / 27300770.57]			
Literal question	Did you think a lot about death - either your own, someone else's, or death in general?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1567	344694.6	<div></div> 48.1%
2	NO	1461	371906.8	<div></div> 51.9%
6	NOT APPLICABLE	126021	26785923.2	
7	DON'T KNOW	12	1721.5	
8	REFUSAL	6	422.9	
9	NOT STATED	1994	512703.0	
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.				
# DPS_14: Depressed - number of weeks - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]			
Statistics [NW/ W]	[Valid=2911 / 694193.2] [Invalid=128150 / 27323178.71] [Mean=12.893 / 11.846] [StdDev=14.392 / 13.845]			
Literal question	About how many weeks altogether did you feel this way during the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	126042	26788966.8	
97	DON'T KNOW	92	18336.0	
98	REFUSAL	3	348.7	
99	NOT STATED	2013	515527.2	
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.				
# DPS_15: Depressed - most recent month - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=2670 / 640767.37] [Invalid=128391 / 27376604.54]			
Literal question	Think about the last time you felt this way for 2 weeks or more in a row. In what month was that?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	293	75735.1	<div></div> 11.8%
2	FEBRUARY	259	58764.0	<div></div> 9.2%
3	MARCH	256	58426.0	<div></div> 9.1%
4	APRIL	198	47102.8	<div></div> 7.4%
5	MAY	201	47565.4	<div></div> 7.4%
6	JUNE	182	35911.9	<div></div> 5.6%
7	JULY	187	37607.1	<div></div> 5.9%
8	AUGUST	182	45040.6	<div></div> 7.0%
9	SEPTEMBER	181	41738.7	<div></div> 6.5%
10	OCTOBER	215	56164.6	<div></div> 8.8%
11	NOVEMBER	247	71113.5	<div></div> 11.1%
12	DECEMBER	269	65597.7	<div></div> 10.2%
96	NOT APPLICABLE	126241	26832267.1	
97	DON'T KNOW	40	9960.2	
98	REFUSAL	1	39.9	
99	NOT STATED	2109	534337.3	
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.				

# DPS_16: Loss int. - things give pleasure - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=41010 / 9690325.01] [Invalid=90051 / 18327046.9]			
Literal question	During the past 12 months, was there ever a time lasting 2 weeks or more when you lost interest in most things like hobbies, work or activities that usually give you pleasure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2975	676776.6	<div><div></div></div> 7.0%
2	NO	38035	9013548.4	<div><div></div></div> 93.0%
6	NOT APPLICABLE	88070	17813146.0	
7	DON'T KNOW	73	14523.1	
8	REFUSAL	6	1345.7	
9	NOT STATED	1902	498032.2	
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.				
# DPS_17: Loss interest - freq. - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2949 / 672803.78] [Invalid=128112 / 27344568.13]			
Literal question	Please think of the 2-week period during the past 12 months when you had the most complete loss of interest in things. During that 2-week period, how long did the loss of interest usually last: (all day long,..., or less than half of a day)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL DAY LONG	573	122565.2	<div><div></div></div> 18.2%
2	MOST OF THE DAY	675	147076.5	<div><div></div></div> 21.9%
3	ABOUT HALF/DAY	912	211296.0	<div><div></div></div> 31.4%
4	LESS HALF/DAY	789	191866.1	<div><div></div></div> 28.5%
6	NOT APPLICABLE	126105	26826694.3	
7	DON'T KNOW	26	3972.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1981	513901.0	
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.				
# DPS_18: Loss interest - freq. - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1245 / 268941.83] [Invalid=129816 / 27748430.08]			
Literal question	How often did you feel this way during those 2 weeks: (every day, almost every day, or less often)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	360	73130.7	<div><div></div></div> 27.2%
2	ALMOST EVERY DAY	604	137967.2	<div><div></div></div> 51.3%
3	LESS OFTEN	281	57844.0	<div><div></div></div> 21.5%
6	NOT APPLICABLE	127806	27229856.4	
7	DON'T KNOW	2	419.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2008	518154.5	
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.				
# DPS_19: Loss int. -felt tired all the time -2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=963 / 211014.52] [Invalid=130098 / 27806357.39]			
Literal question	During those 2 weeks did you feel tired out or low on energy all the time?			

# DPS_19: Loss int. -felt tired all the time -2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	820	175298.1	<div><div></div></div> 83.1%
2	NO	143	35716.4	<div><div></div></div> 16.9%
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	1	83.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2010	518573.7	
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.				
# DPS_20: Loss interest - weight change - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=953 / 209135.28] [Invalid=130108 / 27808236.63]			
Literal question	Did you gain weight, lose weight, or stay about the same?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GAINED WEIGHT	204	47040.7	<div><div></div></div> 22.5%
2	LOST WEIGHT	220	42928.2	<div><div></div></div> 20.5%
3	STAYED SAME	528	119112.6	<div><div></div></div> 57.0%
4	WAS ON A DIET	1	53.8	<div><div></div></div> 0.0%
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	10	1879.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2011	518657.0	
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.				
# DPS_21A: Loss interest - weight change (amount)				
Information	[Type= continuous] [Format=numeric] [Range= 1-70] [Missing=*]			
Statistics [NW/ W]	[Valid=395 / 80926.7] [Invalid=130666 / 27936445.21] [Mean=11.843 / 11.061] [StdDev=9.381 / 9.282]			
Literal question	About how much did you gain/lose?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	128616	27406866.7	
997	DON'T KNOW	28	8851.3	
998	REFUSAL	1	191.0	
999	NOT STATED	2021	520536.2	
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.				
# DPS_21B: Loss int. - weight change (lb/kg) - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=395 / 80926.7] [Invalid=130666 / 27936445.21]			
Literal question	Interviewer: Was that in pounds or in kilograms?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	POUNDS	389	78923.3	<div><div></div></div> 97.5%
2	KILOGRAMS	6	2003.4	<div><div></div></div> 2.5%
6	NOT APPLICABLE	128616	27406866.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2050	529578.5	
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.				

# DPS_22: Loss interest -trouble fall asleep -2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=950 / 208301.8] [Invalid=130111 / 27809070.11]			
Literal question	Did you have more trouble falling asleep than you usually do?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	608	134207.9	<div><div></div></div> 64.4%
2	NO	342	74093.9	<div><div></div></div> 35.6%
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	3	833.5	
8	REFUSAL	0	0.0	
9	NOT STATED	2021	520536.2	
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.				
# DPS_23: Loss int. -trouble to sleep (freq) -2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=605 / 133985.52] [Invalid=130456 / 27883386.39]			
Literal question	How often did that happen: (every night, nearly every night, or less often)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY NIGHT	184	38745.5	<div><div></div></div> 28.9%
2	NEARLY EVERY	337	76900.6	<div><div></div></div> 57.4%
3	LESS OFTEN	84	18339.4	<div><div></div></div> 13.7%
6	NOT APPLICABLE	128429	27361794.3	
7	DON'T KNOW	3	222.4	
8	REFUSAL	0	0.0	
9	NOT STATED	2024	521369.7	
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.				
# DPS_24: Loss int.- trouble concentrating - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=940 / 206797.36] [Invalid=130121 / 27810574.55]			
Literal question	Did you have a lot more trouble concentrating than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	697	151738.8	<div><div></div></div> 73.4%
2	NO	243	55058.6	<div><div></div></div> 26.6%
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	7	1282.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2027	521592.1	
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.				
# DPS_25: Loss interest - felt down on self - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=934 / 205829.47] [Invalid=130127 / 27811542.44]			
Literal question	At these times, people sometimes feel down on themselves, no good, or worthless. Did you feel this way?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	541	114270.2	<div><div></div></div> 55.5%
2	NO	393	91559.2	<div><div></div></div> 44.5%

# DPS_25: Loss interest - felt down on self - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	6	967.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2034	522874.1	
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.				
# DPS_26: Loss int.- thought a lot/death - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=932 / 204796.77] [Invalid=130129 / 27812575.14]			
Literal question	Did you think a lot about death - either your own, someone else's, or death in general?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	361	72375.4	<div></div> 35.3%
2	NO	571	132421.4	<div></div> 64.7%
6	NOT APPLICABLE	128087	27287700.4	
7	DON'T KNOW	1	22.9	
8	REFUSAL	1	1009.8	
9	NOT STATED	2040	523842.0	
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.				
# DPS_27: Loss interest - nombre of weeks - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 2-52] [Missing=*]			
Statistics [NW/ W]	[Valid=879 / 193363.98] [Invalid=130182 / 27824007.93] [Mean=9.928 / 9.568] [StdDev=12.708 / 12.518]			
Literal question	About how many weeks did you feel this way during the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	128110	27292799.8	
97	DON'T KNOW	27	5973.2	
98	REFUSAL	3	360.2	
99	NOT STATED	2042	524874.7	
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.				
# DPS_28: Loss interest - most recent month - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=816 / 178294.28] [Invalid=130245 / 27839077.63]			
Literal question	Think about the last time you had 2 weeks in a row when you felt this way. In what month was that?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	91	17537.3	<div></div> 9.8%
2	FEBRUARY	105	20055.3	<div></div> 11.2%
3	MARCH	93	19609.2	<div></div> 11.0%
4	APRIL	50	14818.0	<div></div> 8.3%
5	MAY	50	10768.4	<div></div> 6.0%
6	JUNE	49	13084.4	<div></div> 7.3%
7	JULY	55	8452.5	<div></div> 4.7%
8	AUGUST	48	10941.2	<div></div> 6.1%
9	SEPTEMBER	58	14107.1	<div></div> 7.9%
10	OCTOBER	66	14469.5	<div></div> 8.1%

# DPS_28: Loss interest - most recent month - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
11	NOVEMBER	70	14040.7	7.9%
12	DECEMBER	81	20410.7	11.4%
96	NOT APPLICABLE	128151	27301488.6	
97	DON'T KNOW	21	5778.4	
98	REFUSAL	1	602.5	
99	NOT STATED	2072	531208.1	
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.				
# DPSDSF: Depr. scale - short form score - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=43977 / 10395952.57] [Invalid=87084 / 17621419.34]			
Literal question	Respondents with DODPS = 1			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		40017	9474554.5	91.1%
1		63	12815.2	0.1%
2		193	50886.6	0.5%
3		361	88340.1	0.8%
4		584	142619.8	1.4%
5		808	185071.1	1.8%
6		898	208610.9	2.0%
7		760	169940.4	1.6%
8		293	63113.9	0.6%
96	NOT APPLICABLE	84930	17079233.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2154	542186.1	
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.				
# DPSDPP: Depr. scale - predicted prob. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-0.9] [Missing=*]			
Statistics [NW/ W]	[Valid=43977 / 10395952.57] [Invalid=87084 / 17621419.34]			
Literal question	Depr. scale - predicted prob. - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	40017	9474554.5	91.1%
0.05	0.05	63	12815.2	0.1%
0.25	0.25	193	50886.6	0.5%
0.5	0.50	361	88340.1	0.8%
0.8	0.80	584	142619.8	1.4%
0.9	0.90	2759	626736.4	6.0%
9.96	NOT APPLICABLE	84930	17079233.3	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	2154	542186.1	
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.				

# DPSDWK: No. of weeks felt depressed - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]			
Statistics [NW/ W]	[Valid=3705 / 864282.84] [Invalid=127356 / 27153089.07] [Mean=12.195 / 11.369] [StdDev=14.071 / 13.655]			
Literal question	No. of weeks felt depressed - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	124991	26561930.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2365	591158.3	
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.				
# DPSDMT: Mth last felt depr.- 2 wks in a row -(D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=3409 / 797076.1] [Invalid=127652 / 27220295.81]			
Literal question	Mth last felt depr.- 2 wks in a row -(D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	374	91866.6	<div></div> 11.5%
2	FEBRUARY	357	76052.2	<div></div> 9.5%
3	MARCH	339	74601.7	<div></div> 9.4%
4	APRIL	245	60882.7	<div></div> 7.6%
5	MAY	249	58052.0	<div></div> 7.3%
6	JUNE	227	47995.1	<div></div> 6.0%
7	JULY	235	44509.2	<div></div> 5.6%
8	AUGUST	228	54614.8	<div></div> 6.9%
9	SEPTEMBER	233	52624.4	<div></div> 6.6%
10	OCTOBER	272	66650.0	<div></div> 8.4%
11	NOVEMBER	310	84073.8	<div></div> 10.5%
12	DECEMBER	340	85153.5	<div></div> 10.7%
96	NOT APPLICABLE	125231	26613919.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2421	606376.0	
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.				
# SUIFOPT: Optional module: SUI - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=71786 / 17593645.23] [Invalid=59275 / 10423726.68]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71786	17593645.2	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	59275	10423726.7	
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.				
# SUI_1: Has considered suicide - lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SUI_1: Has considered suicide - lifetime				
Statistics [NW/ W]		[Valid=65569 / 15897900.82] [Invalid=65492 / 12119471.09]		
Literal question		Have you ever seriously considered committing suicide or taking your own life?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6495	1431693.1	<div><div></div></div> 9.0%
2	NO	59074	14466207.7	<div><div></div></div> 91.0%
6	NOT APPLICABLE	62259	11237169.4	
7	DON'T KNOW	179	39888.9	
8	REFUSAL	427	124528.1	
9	NOT STATED	2627	717884.7	
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.				
# SUI_2: Has considered suicide - past 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6488 / 1429383.73] [Invalid=124573 / 26587988.18]		
Literal question		Has this happened in the past 12 months?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1364	304062.9	<div><div></div></div> 21.3%
2	NO	5124	1125320.8	<div><div></div></div> 78.7%
6	NOT APPLICABLE	121333	25703377.2	
7	DON'T KNOW	4	1871.1	
8	REFUSAL	3	438.2	
9	NOT STATED	3233	882301.7	
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.				
# SFRFOPT: Optional module: SFR - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13985 / 1512056.29] [Invalid=117076 / 26505315.62]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13985	1512056.3	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117076	26505315.6	
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.				
# SFRDPFS: Physical functioning scale - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=13525 / 1471518.09] [Invalid=117536 / 26545853.82]		
Literal question		Physical functioning scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		95	6767.1	<div><div></div></div> 0.5%
5		87	7418.5	<div><div></div></div> 0.5%
10		131	11066.7	<div><div></div></div> 0.8%
15		111	8140.0	<div><div></div></div> 0.6%
20		132	10108.5	<div><div></div></div> 0.7%

# SFRDPFS: Physical functioning scale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
25		134	11226.5	0.8%
30		142	10965.6	0.7%
35		152	12774.2	0.9%
40		163	14595.2	1.0%
45		164	13083.6	0.9%
50		211	17834.3	1.2%
55		206	18712.7	1.3%
60		214	18732.2	1.3%
65		248	20807.9	1.4%
70		327	30281.4	2.1%
75		397	38201.9	2.6%
80		527	56576.1	3.8%
85		671	68128.8	4.6%
90		1152	121198.5	8.2%
95		1930	212121.8	14.4%
100		6331	762776.7	51.8%
996	NOT APPLICABLE	117076	26505315.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	460	40538.2	
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.				
# SFRDSFS: Social functioning scale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=13531 / 1464022.68] [Invalid=117530 / 26553349.23]			
Literal question	Social functioning scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		94	11086.0	0.8%
11		107	9511.1	0.6%
22		166	13557.5	0.9%
33		200	19851.8	1.4%
44		299	31233.5	2.1%
56		378	39920.3	2.7%
67		619	65947.1	4.5%
78		970	106642.0	7.3%
89		1329	142882.7	9.8%
100		9369	1023390.7	69.9%
996	NOT APPLICABLE	117076	26505315.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	454	48033.6	
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.				
# SFRDPRF: Role functioning (physical) scale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=13599 / 1474371.79] [Invalid=117462 / 26543000.12]			

# SFRDPRF: Role functioning (physical) scale - (D)					
Literal question		Role functioning (physical) scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		1389	131740.9	<div><div></div></div>	8.9%
25		789	77842.0	<div><div></div></div>	5.3%
50		679	71021.1	<div><div></div></div>	4.8%
75		948	100050.2	<div><div></div></div>	6.8%
100		9794	1093717.5	<div><div></div></div>	74.2%
996	NOT APPLICABLE	117076	26505315.6		
997	DON'T KNOW	0	0.0		
998	REFUSAL	0	0.0		
999	NOT STATED	386	37684.5		
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.					
# SFRDMRF: Role functioning (mental) scale - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]		[Valid=13584 / 1469853.89] [Invalid=117477 / 26547518.02]			
Literal question		Role functioning (mental) scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		638	73749.5	<div><div></div></div>	5.0%
33		525	56164.9	<div><div></div></div>	3.8%
67		638	73335.4	<div><div></div></div>	5.0%
100		11783	1266604.0	<div><div></div></div>	86.2%
996	NOT APPLICABLE	117076	26505315.6		
997	DON'T KNOW	0	0.0		
998	REFUSAL	0	0.0		
999	NOT STATED	401	42202.4		
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.					
# SFRDGMH: General mental health scale - (D)					
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]		[Valid=13441 / 1457764.07] [Invalid=117620 / 26559607.84] [Mean=83.302 / 82.643] [StdDev=15.122 / 15.806]			
Literal question		General mental health scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	117076	26505315.6		
997	DON'T KNOW	0	0.0		
998	REFUSAL	0	0.0		
999	NOT STATED	544	54292.2		
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.					
# SFRDVTs: Vitality scale - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]		[Valid=13375 / 1444685.59] [Invalid=117686 / 26572686.32]			
Literal question		Vitality scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		95	10712.4	<div><div></div></div>	0.7%
5		75	6884.5	<div><div></div></div>	0.5%

# SFRDVTs: Vitality scale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
10		133	14252.3	<div><div></div></div> 1.0%
15		168	18374.8	<div><div></div></div> 1.3%
20		211	21638.9	<div><div></div></div> 1.5%
25		258	23861.2	<div><div></div></div> 1.7%
30		354	37612.0	<div><div></div></div> 2.6%
35		363	39645.0	<div><div></div></div> 2.7%
40		482	50490.9	<div><div></div></div> 3.5%
45		596	63254.9	<div><div></div></div> 4.4%
50		964	101099.9	<div><div></div></div> 7.0%
55		814	85089.5	<div><div></div></div> 5.9%
60		1039	109417.0	<div><div></div></div> 7.6%
65		1012	106437.9	<div><div></div></div> 7.4%
70		1415	150973.5	<div><div></div></div> 10.5%
75		1225	135709.4	<div><div></div></div> 9.4%
80		1577	172814.5	<div><div></div></div> 12.0%
85		1000	115254.2	<div><div></div></div> 8.0%
90		907	100744.7	<div><div></div></div> 7.0%
95		375	47570.3	<div><div></div></div> 3.3%
100		312	32847.8	<div><div></div></div> 2.3%
996	NOT APPLICABLE	117076	26505315.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	610	67370.7	
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.				
# SFRDBPS: Bodily pain scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=13625 / 1475904.22] [Invalid=117436 / 26541467.69] [Mean=78.27 / 79.469] [StdDev=23.736 / 23.238]			
Literal question	Bodily pain scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117076	26505315.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	360	36152.1	
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.				
# SFRDGHP: General health perceptions scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=13323 / 1446635.33] [Invalid=117738 / 26570736.58] [Mean=72.85 / 74.333] [StdDev=20.112 / 19.794]			
Literal question	General health perceptions scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117076	26505315.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	662	65421.0	
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.				

# SFRDPCS: Summary measure of physical health - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 5-71] [Missing=*]			
Statistics [NW/ W]	[Valid=12773 / 1390539.29] [Invalid=118288 / 26626832.62] [Mean=49.312 / 50.398] [StdDev=10.304 / 9.643]			
Literal question	Summary measure of physical health - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117076	26505315.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1212	121517.0	
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.				
# SFRDMCS: Summary measure of mental health - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 6-76] [Missing=*]			
Statistics [NW/ W]	[Valid=12773 / 1390539.29] [Invalid=118288 / 26626832.62] [Mean=54.527 / 53.998] [StdDev=8.176 / 8.478]			
Literal question	Summary measure of mental health - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117076	26505315.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1212	121517.0	
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.				
# ACCFOPT: Optional module: ACC - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5509 / 641782.29] [Invalid=125552 / 27375589.62]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2805	322055.9	50.2%
2	NO	2704	319726.4	49.8%
6	NOT APPLICABLE	125552	27375589.6	
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.				
# ACC_10: Rep. strain - body part affected				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
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)
1	YES	845	89841.5	0.3%
2	NO	1736	203870.2	0.7%
6	NOT APPLICABLE	128364	27709502.6	98.9%
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	0.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ACC_11: Diff. getting specialist care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=845 / 89841.48] [Invalid=130216 / 27927530.43]			
Literal question	In the past 12 months, did you ever experience any difficulties getting the specialist care you needed for a diagnosis or consultation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	198	23072.1	<div><div></div></div> 25.7%
2	NO	647	66769.4	<div><div></div></div> 74.3%
6	NOT APPLICABLE	130100	27913372.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12A: Diff. - getting a referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22	3392.3	<div><div></div></div> 14.7%
2	NO	176	19679.8	<div><div></div></div> 85.3%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68	6809.4	<div><div></div></div> 29.5%
2	NO	130	16262.7	<div><div></div></div> 70.5%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12C: Diff. - no specialists in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - No specialists in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	1329.7	<div><div></div></div> 5.8%
2	NO	180	21742.4	<div><div></div></div> 94.2%

# ACC_12C: Diff. - no specialists in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12D: Diff. - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Waited too long between booking appointment and visit			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	105	12002.8	<div></div> 52.0%
2	NO	93	11069.4	<div></div> 48.0%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12E: Diff. - waited too long /see doc.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	3622.7	<div></div> 15.7%
2	NO	174	19449.4	<div></div> 84.3%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12F: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	890.8	<div></div> 3.9%
2	NO	195	22181.3	<div></div> 96.1%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				

# ACC_12G: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	109.4	0.5%
2	NO	197	22962.7	99.5%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12H: Diff. - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	508.0	2.2%
2	NO	194	22564.2	97.8%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12I: Diff. - pers./family responsibilities				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]		
Literal question		What type of difficulties did you experience? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	74.6	0.3%
2	NO	197	22997.5	99.7%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12J: Diff. - deterioration of health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]		
Literal question		What type of difficulties did you experience? - General deterioration of health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	573.0	2.5%
2	NO	195	22499.1	97.5%
6	NOT APPLICABLE	130747	27980142.2	

# ACC_12J: Diff. - deterioration of health				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12K: Diff. - appointment cancelled/deferred				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	669.4	<div><div></div>2.9%</div>
2	NO	192	22402.7	<div><div></div>97.1%</div>
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12L: Diff. - still waiting for visit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Still waiting for visit			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	2114.2	<div><div></div>9.2%</div>
2	NO	179	20957.9	<div><div></div>90.8%</div>
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12M: Diff. - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	198	23072.1	<div><div></div>100.0%</div>
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_12N: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_12N: Diff. - other				
Statistics [NW/ W]		[Valid=198 / 23072.11] [Invalid=130863 / 27994299.8]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34	4615.2	<div><div></div></div> 20.0%
2	NO	164	18456.9	<div><div></div></div> 80.0%
6	NOT APPLICABLE	130747	27980142.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_20: Required non-emergency surgery				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2581 / 293711.71] [Invalid=128480 / 27723660.2]		
Literal question		In the past 12 months, did you require any non-emergency surgery?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	210	23463.3	<div><div></div></div> 8.0%
2	NO	2371	270248.4	<div><div></div></div> 92.0%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_21: Diff. getting non-emerg. surg.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=210 / 23463.3] [Invalid=130851 / 27993908.61]		
Literal question		In the past 12 months, did you ever experience any difficulties getting the surgery you needed?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30	3749.3	<div><div></div></div> 16.0%
2	NO	180	19714.0	<div><div></div></div> 84.0%
6	NOT APPLICABLE	130735	27979751.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22A: Diff. - getting an appointment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1294.0	<div><div></div></div> 34.5%
2	NO	22	2455.4	<div><div></div></div> 65.5%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	

# ACC_22A: Diff. - getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22B: Diff. - getting a diagnosis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Difficulty getting a diagnosis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	720.0	<div><div></div></div> 19.2%
2	NO	28	3029.3	<div><div></div></div> 80.8%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22C: Diff. - wait too long/diag. test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Waited too long for a diagnostic test			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1564.7	<div><div></div></div> 41.7%
2	NO	22	2184.6	<div><div></div></div> 58.3%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22D: Diff. - waited too long/hosp. bed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Waited too long for a hospital bed to become available			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	260.6	<div><div></div></div> 6.9%
2	NO	28	3488.7	<div><div></div></div> 93.1%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22E: Diff. - waited too long/surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			

# ACC_22E: Diff. - waited too long/surgery				
Literal question		What type of difficulties did you experience? - Waited too long for surgery		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	1840.6	<div></div> 49.1%
2	NO	13	1908.8	<div></div> 50.9%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22F: Diff. - service not available/area				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Service not available in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	30	3749.3	<div></div> 100.0%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22G: Diff. - transportation				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	30	3749.3	<div></div> 100.0%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22H: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	145.1	<div></div> 3.9%
2	NO	29	3604.2	<div></div> 96.1%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# ACC_22H: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	116	14157.6	
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.				
# ACC_22I: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	153.9	4.1%
2	NO	29	3595.4	95.9%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22J: Diff. - pers./family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	30	3749.3	100.0%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22K: Diff. - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	503.3	13.4%
2	NO	27	3246.0	86.6%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22L: Diff. - appointment cancelled/deferred				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]			
Literal question	What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital			

# ACC_22L: Diff. - appointment cancelled/deferred				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	30	3749.3	<div></div> 100.0%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22M: Diff. - still waiting for surgery				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Still waiting for surgery		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	956.4	<div></div> 25.5%
2	NO	22	2792.9	<div></div> 74.5%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22N: Diff. - unable leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	30	3749.3	<div></div> 100.0%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_22O: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=30 / 3749.31] [Invalid=131031 / 28013622.6]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	33.0	<div></div> 0.9%
2	NO	29	3716.4	<div></div> 99.1%
6	NOT APPLICABLE	130915	27999465.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				

# ACC_30: Required MRI, CT Scan, angiography				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2574 / 293073.63] [Invalid=128487 / 27724298.28]			
Literal question	In the past 12 months, did you require one of these tests?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	415	43268.4	<div><div></div></div> 14.8%
2	NO	2159	249805.2	<div><div></div></div> 85.2%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	7	638.1	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
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.				
# ACC_31: Difficulties getting test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=415 / 43268.43] [Invalid=130646 / 27974103.48]			
Literal question	In the past 12 months, did you ever experience any difficulties getting the tests you needed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	4026.0	<div><div></div></div> 9.3%
2	NO	372	39242.5	<div><div></div></div> 90.7%
6	NOT APPLICABLE	130523	27959307.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32A: Diff. - getting a referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	241.6	<div><div></div></div> 6.0%
2	NO	39	3784.4	<div><div></div></div> 94.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1162.7	<div><div></div></div> 28.9%
2	NO	35	2863.3	<div><div></div></div> 71.1%
6	NOT APPLICABLE	130895	27998550.2	

# ACC_32B: Diff. - getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32C: Diff. - waited too long for appt.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	2552.6	<div></div> 63.4%
2	NO	18	1473.3	<div></div> 36.6%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32D: Diff. - waited too long/get test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Waited too long to get test (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1377.3	<div></div> 34.2%
2	NO	34	2648.7	<div></div> 65.8%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32E: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	<div></div> 100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32F: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_32F: Diff. - not available/area				
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Service not available in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	53.2	1.3%
2	NO	42	3972.7	98.7%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32G: Diff. - transportation				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	109.7	2.7%
2	NO	42	3916.3	97.3%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32H: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32I: Diff. - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	

# ACC_32I: Diff. - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32J: Diff. - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	<div></div> 100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	<div></div> 100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				
# ACC_32L: Diff. - still waiting for test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]			
Literal question	What type of difficulties did you experience? - Still waiting for test			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	193.1	<div></div> 4.8%
2	NO	39	3832.9	<div></div> 95.2%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
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.				

# ACC_32M: Diff. - unable leave house /health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	43	4026.0	<div></div> 100.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
<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>				
# ACC_32N: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43 / 4025.97] [Invalid=131018 / 28013345.94]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	683.9	<div></div> 17.0%
2	NO	37	3342.1	<div></div> 83.0%
6	NOT APPLICABLE	130895	27998550.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	14795.7	
<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>				
# ACC_40: Required health information				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2576 / 292425.15] [Invalid=128485 / 27724946.76]		
Literal question		In the past 12 months, have you required health information or advice for yourself or a family member?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1048	123191.3	<div></div> 42.1%
2	NO	1528	169233.9	<div></div> 57.9%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	5	1286.6	
8	REFUSAL	0	0.0	
9	NOT STATED	116	14157.6	
<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>				
# ACC_40A: Contact/health info - doctor				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]		
Literal question		Who did you contact when you needed health information or advice for yourself or a family member? - Doctor's office		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	769	91931.2	<div></div> 74.7%
2	NO	278	31114.3	<div></div> 25.3%
6	NOT APPLICABLE	129892	27878736.4	

# ACC_40A: Contact/health info - doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_40B: Contact/health info - community hlth ctr				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Community health centre / CLSC			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	5428.1	4.4%
2	NO	1002	117617.4	95.6%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_40C: Contact/health info - walk-in clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Walk- in clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	138	20300.5	16.5%
2	NO	909	102745.0	83.5%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_40D: Contact/health info - health line				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Telephone health line (e.g., HealthLinks, Telehealth Ontario, HealthLink, Health-Line, Telecare, Info-Santé)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	157	19697.5	16.0%
2	NO	890	103348.0	84.0%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				

# ACC_40E: Contact/health info - emergency room				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Hospital emergency room			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	178	22990.9	<div><div></div></div> 18.7%
2	NO	869	100054.6	<div><div></div></div> 81.3%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_40F: Contact/health info - other hosp. serv.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Other hospital service			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60	6376.6	<div><div></div></div> 5.2%
2	NO	987	116669.0	<div><div></div></div> 94.8%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_40G: Contact/health info - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 123045.52] [Invalid=130014 / 27894326.39]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	136	14230.3	<div><div></div></div> 11.6%
2	NO	911	108815.2	<div><div></div></div> 88.4%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	145.8	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_41: Diff. getting health information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1047 / 122904.37] [Invalid=130014 / 27894467.54]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	173	22388.8	<div><div></div></div> 18.2%

# ACC_41: Diff. getting health information				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	874	100515.6	<div><div></div></div> 81.8%
6	NOT APPLICABLE	129892	27878736.4	
7	DON'T KNOW	1	286.9	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15444.2	
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.				
# ACC_42: Exp. diff. during regular hrs.				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=173 / 22388.81] [Invalid=130888 / 27994983.1]		
Literal question		Did you experience difficulties during "regular" office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	137	18323.0	<div><div></div></div> 81.8%
2	NO	28	3153.8	
3	NOT REQUIRED	8	912.1	
6	NOT APPLICABLE	130766	27979252.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	<div><div></div></div> 14.1%
9	NOT STATED	122	15731.1	
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.				
# ACC_43A: Diff. - contact a physician/nurse				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Difficulty contacting a physician or nurse		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	5948.0	<div><div></div></div> 32.5%
2	NO	90	12374.9	
6	NOT APPLICABLE	130802	27983317.8	<div><div></div></div> 67.5%
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43B: Diff. - did not have a phone number				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Did not have a phone number		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	137	18323.0	
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	<div><div></div></div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ACC_43C: Diff. - could not get through				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Could not get through (i.e. no answer)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	3420.6	<div><div></div></div> 18.7%
2	NO	112	14902.3	<div><div></div></div> 81.3%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43D: Diff. - waited too long to speak				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Waited too long to speak to someone		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	5833.9	<div><div></div></div> 31.8%
2	NO	91	12489.0	<div><div></div></div> 68.2%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43E: Diff. - inadequate information				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Did not get adequate info or advice		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	5060.3	<div><div></div></div> 27.6%
2	NO	105	13262.7	<div><div></div></div> 72.4%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43F: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	117.4	<div><div></div></div> 0.6%
2	NO	136	18205.5	<div><div></div></div> 99.4%
6	NOT APPLICABLE	130802	27983317.8	

# ACC_43F: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43G: Diff. - did not know where to go/call				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]			
Literal question	What type of difficulties did you experience? - Did not know where to go / call / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	143.3	0.8%
2	NO	135	18179.7	99.2%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43H: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	137	18323.0	100.0%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_43I: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=137 / 18322.95] [Invalid=130924 / 27999048.96]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	5265.7	28.7%
2	NO	100	13057.2	71.3%
6	NOT APPLICABLE	130802	27983317.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_44: Exp. diff. during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# ACC_44: Exp. diff. during evening/weekends				
Statistics [NW/ W]		[Valid=172 / 22347.79] [Invalid=130889 / 27995024.12]		
Literal question		Did you experience difficulties getting health information or advice during evenings and weekends (that is, 5:00 to 9:00 pm Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	6395.4	<div><div></div></div> 28.6%
2	NO	60	9021.9	<div><div></div></div> 40.4%
3	NOT REQUIRED	55	6930.5	<div><div></div></div> 31.0%
6	NOT APPLICABLE	130766	27979252.0	
7	DON'T KNOW	1	41.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_45A: Diff. - contact a physician/nurse				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]		
Literal question		What type of difficulties did you experience? - Difficulty contacting a physician or nurse		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	1844.8	<div><div></div></div> 28.8%
2	NO	38	4550.7	<div><div></div></div> 71.2%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45B: Diff. - did not have a phone number				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]		
Literal question		What type of difficulties did you experience? - Did not have a phone number		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	57	6395.4	<div><div></div></div> 100.0%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45C: Diff. - could not get through				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]		
Literal question		What type of difficulties did you experience? - Could not get through (i.e. no answer)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	689.8	<div><div></div></div> 10.8%
2	NO	50	5705.6	<div><div></div></div> 89.2%

# ACC_45C: Diff. - could not get through				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45D: Diff. - waited too long to speak				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	2594.0	<div></div> 40.6%
2	NO	32	3801.5	<div></div> 59.4%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45E: Diff. - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	2109.9	<div></div> 33.0%
2	NO	38	4285.5	<div></div> 67.0%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45F: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	57	6395.4	<div></div> 100.0%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				

# ACC_45G: Diff. - did not know where to go/call				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Did not know where to go / call / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	375.0	<div><div></div></div> 5.9%
2	NO	55	6020.4	<div><div></div></div> 94.1%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45H: Diff. - unable to leave/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	57	6395.4	<div><div></div></div> 100.0%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_45I: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57 / 6395.43] [Invalid=131004 / 28010976.48]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1020.6	<div><div></div></div> 16.0%
2	NO	50	5374.8	<div><div></div></div> 84.0%
6	NOT APPLICABLE	130881	27995204.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15772.1	
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.				
# ACC_46: Exp. diff. during middle of night				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=172 / 22352.14] [Invalid=130889 / 27995019.77]			
Literal question	Did you experience difficulties getting health information or advice during the middle of the night?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	1205.5	<div><div></div></div> 5.4%
2	NO	81	11192.8	<div><div></div></div> 50.1%
3	NOT REQUIRED	81	9953.8	<div><div></div></div> 44.5%

# ACC_46: Exp. diff. during middle of night				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130766	27979252.0	
7	DON'T KNOW	1	36.7	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15731.1	
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.				
# ACC_47A: Diff. - contact a physician/nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician or nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	660.2	<div></div> 54.8%
2	NO	4	545.3	<div></div> 45.2%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47B: Diff. - did not have a phone number				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]			
Literal question	What type of difficulties did you experience? - Did not have a phone number			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	10	1205.5	<div></div> 100.0%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47C: Diff. - could not get through				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]			
Literal question	What type of difficulties did you experience? - Could not get through (i.e. no answer)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	56.1	<div></div> 4.7%
2	NO	9	1149.4	<div></div> 95.3%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				

# ACC_47D: Diff. - waited too long/to speak				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]		
Literal question		What type of difficulties did you experience? - Waited too long to speak to someone		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	426.4	<div><div></div></div> 35.4%
2	NO	6	779.1	<div><div></div></div> 64.6%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47E: Diff. - inadequate information				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]		
Literal question		What type of difficulties did you experience? - Did not get adequate info or advice		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	265.4	<div><div></div></div> 22.0%
2	NO	7	940.0	<div><div></div></div> 78.0%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47F: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	10	1205.5	<div><div></div></div> 100.0%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47G: Diff. - did not know where to go/call				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]		
Literal question		What type of difficulties did you experience? - Did not know where to go / call / uninformed		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	265.5	<div><div></div></div> 22.0%
2	NO	9	940.0	<div><div></div></div> 78.0%
6	NOT APPLICABLE	130928	28000398.6	

# ACC_47G: Diff. - did not know where to go/call				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47H: Diff. - unable to leave/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	10	1205.5	<div></div> 100.0%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_47I: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10 / 1205.5] [Invalid=131051 / 28016166.41]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	265.4	<div></div> 22.0%
2	NO	7	940.0	<div></div> 78.0%
6	NOT APPLICABLE	130928	28000398.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	123	15767.8	
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.				
# ACC_50A: Has a regular family doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2579 / 293466.96] [Invalid=128482 / 27723904.95]			
Literal question	Do you have a regular family doctor?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2392	267983.1	<div></div> 91.3%
2	NO	187	25483.8	<div></div> 8.7%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	1	54.6	
8	REFUSAL	0	0.0	
9	NOT STATED	117	14347.8	
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.				
# ACC_50: Required routine care for self/family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_50: Required routine care for self/family				
Statistics [NW/ W]		[Valid=2576 / 292618.41] [Invalid=128485 / 27724753.5]		
Literal question		In the past 12 months, did you require any routine or on-going care for yourself or a family member?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1561	172053.8	58.8%
2	NO	1015	120564.6	41.2%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	4	903.2	
8	REFUSAL	0	0.0	
9	NOT STATED	117	14347.8	
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.				
# ACC_51: Exp. diff. getting on-going care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1561 / 172053.84] [Invalid=129500 / 27845318.07]		
Literal question		In the past 12 months, did you ever experience any difficulties getting the routine or on-going care you or a family member needed?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	216	27401.3	15.9%
2	NO	1345	144652.5	84.1%
6	NOT APPLICABLE	129379	27830067.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_52: Experienced diff. during regular hours				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=216 / 27401.33] [Invalid=130845 / 27989970.58]		
Literal question		Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	193	24693.7	90.1%
2	NO	20	1943.8	7.1%
3	NOT REQUIRED	3	763.8	2.8%
6	NOT APPLICABLE	130724	27974719.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53A: Diff. - contact a physician				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]		
Literal question		What type of difficulties did you experience? - Difficulty contacting a physician		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	5272.5	21.4%
2	NO	149	19421.2	78.6%

# ACC_53A: Diff. - contact a physician				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	84	11433.0	<div></div> 46.3%
2	NO	109	13260.7	<div></div> 53.7%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	2262.9	<div></div> 9.2%
2	NO	180	22430.8	<div></div> 90.8%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53D: Diff. - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	77	10566.1	<div></div> 42.8%
2	NO	116	14127.6	<div></div> 57.2%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				

# ACC_53E: Diff. - waited too long/see doc.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]		
Literal question		What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	3072.7	<div></div> 12.4%
2	NO	172	21621.0	<div></div> 87.6%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				

# ACC_53F: Diff. - not available at time required					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question		What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6	658.0	2.7%	
2	NO	187	24035.6		97.3%
6	NOT APPLICABLE	130747	27977427.3		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	121	15250.9		
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.					
# ACC_53G: Diff. - not available in the area					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question		What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13	1575.1	6.4%	
2	NO	180	23118.5		93.6%
6	NOT APPLICABLE	130747	27977427.3		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	121	15250.9		
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.					
# ACC_53H: Diff. - transportation					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question		What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1	48.8	0.2%	
2	NO	192	24644.9		99.8%
6	NOT APPLICABLE	130747	27977427.3		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	121	15250.9		
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.					
# ACC_53I: Diff. - language					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question		What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1	109.4	0.4%	
2	NO	192	24584.2		99.6%
6	NOT APPLICABLE	130747	27977427.3		

# ACC_53I: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	154.6	0.6%
2	NO	191	24539.1	99.4%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	193	24693.7	100.0%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53L: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	193	24693.7	100.0%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_53M: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_53M: Diff. - other				
Statistics [NW/ W]		[Valid=193 / 24693.68] [Invalid=130868 / 27992678.23]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28	4524.4	<div><div></div></div> 18.3%
2	NO	165	20169.3	<div><div></div></div> 81.7%
6	NOT APPLICABLE	130747	27977427.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_54: Exp. diff. during evening/weekends				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=215 / 27365.88] [Invalid=130846 / 27990006.03]		
Literal question		Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 pm Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	5014.5	<div><div></div></div> 18.3%
2	NO	88	11752.7	<div><div></div></div> 42.9%
3	NOT REQUIRED	81	10598.7	<div><div></div></div> 38.7%
6	NOT APPLICABLE	130724	27974719.6	
7	DON'T KNOW	1	35.4	
8	REFUSAL	0	0.0	
9	NOT STATED	121	15250.9	
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.				
# ACC_55A: Diff. - contact a physician				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]		
Literal question		What type of difficulties did you experience? - Difficulty contacting a physician		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	1095.4	<div><div></div></div> 21.8%
2	NO	35	3919.1	<div><div></div></div> 78.2%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55B: Diff. - getting an appointment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]		
Literal question		What type of difficulties did you experience? - Difficulty getting an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	1255.2	<div><div></div></div> 25.0%
2	NO	36	3759.3	<div><div></div></div> 75.0%

# ACC_55B: Diff. - getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	759.6	<div></div> 15.1%
2	NO	42	4254.9	<div></div> 84.9%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55D: Diff. - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	1381.1	<div></div> 27.5%
2	NO	33	3633.4	<div></div> 72.5%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55E: Diff. - waited too long/see doc				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	1729.5	<div></div> 34.5%
2	NO	31	3285.0	<div></div> 65.5%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				

# ACC_55F: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	796.6	<div><div></div></div> 15.9%
2	NO	39	4217.9	<div><div></div></div> 84.1%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	533.7	<div><div></div></div> 10.6%
2	NO	44	4480.8	<div><div></div></div> 89.4%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	46	5014.5	<div><div></div></div> 100.0%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	46	5014.5	<div><div></div></div> 100.0%
6	NOT APPLICABLE	130893	27997071.1	

# ACC_55I: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	46	5014.5	100.0%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	46	5014.5	100.0%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55L: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]			
Literal question	What type of difficulties did you experience? - Unable to leave house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	46	5014.5	100.0%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_55M: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_55M: Diff. - other				
Statistics [NW/ W]		[Valid=46 / 5014.46] [Invalid=131015 / 28012357.45]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	244.4	<div><div></div></div> 4.9%
2	NO	42	4770.1	<div><div></div></div> 95.1%
6	NOT APPLICABLE	130893	27997071.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	15286.4	
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.				
# ACC_60: Required immediate care - self/family				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2577 / 293243.14] [Invalid=128484 / 27724128.77]		
Literal question		In the past 12 months, have you or a family member required immediate health care services for a minor health problem?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	954	115396.7	<div><div></div></div> 39.4%
2	NO	1623	177846.4	<div><div></div></div> 60.6%
6	NOT APPLICABLE	128364	27709502.6	
7	DON'T KNOW	2	105.0	
8	REFUSAL	1	173.4	
9	NOT STATED	117	14347.8	
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.				
# ACC_61: Exp. diff. getting immediate care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=953 / 115314.38] [Invalid=130108 / 27902057.53]		
Literal question		In the past 12 months, did you ever experience any difficulties getting the immediate care needed for a minor health problem for yourself or a family member		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	213	24369.5	<div><div></div></div> 21.1%
2	NO	740	90944.8	<div><div></div></div> 78.9%
6	NOT APPLICABLE	129987	27887349.0	
7	DON'T KNOW	1	82.3	
8	REFUSAL	0	0.0	
9	NOT STATED	120	14626.2	
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.				
# ACC_62: Experienced diff. during regular hours				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=213 / 24369.54] [Invalid=130848 / 27993002.37]		
Literal question		Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	129	14056.5	<div><div></div></div> 57.7%
2	NO	57	6369.7	<div><div></div></div> 26.1%
3	NOT REQUIRED	27	3943.3	<div><div></div></div> 16.2%

# ACC_62: Experienced diff. during regular hours				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130727	27978293.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	1288.0	<div><div></div></div> 9.2%
2	NO	114	12768.4	<div><div></div></div> 90.8%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	2315.5	<div><div></div></div> 16.5%
2	NO	106	11741.0	<div><div></div></div> 83.5%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	832.5	<div><div></div></div> 5.9%
2	NO	124	13224.0	<div><div></div></div> 94.1%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				

# ACC_63D: Diff. - waited too long/for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27	3523.1	<div><div></div></div> 25.1%
2	NO	102	10533.4	<div><div></div></div> 74.9%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63E: Diff. - waited too long/see doc				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	70	7264.4	<div><div></div></div> 51.7%
2	NO	59	6792.1	<div><div></div></div> 48.3%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63F: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1143.0	<div><div></div></div> 8.1%
2	NO	120	12913.5	<div><div></div></div> 91.9%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	163.6	<div><div></div></div> 1.2%
2	NO	127	13892.9	<div><div></div></div> 98.8%
6	NOT APPLICABLE	130811	27988606.9	

# ACC_63G: Diff. - not available/area				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	129	14056.5	100.0%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	129	14056.5	100.0%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	178.2	1.3%
2	NO	128	13878.2	98.7%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_63K: Diff. - did not know where to go				
Statistics [NW/ W]		[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]		
Literal question		What type of difficulties did you experience? - Did not know where to go (i.e. information problems)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	129	14056.5	100.0%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63L: Diff. - unable to leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]		
Literal question		What type of difficulties did you experience? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	160.1	1.1%
2	NO	127	13896.4	98.9%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_63M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=129 / 14056.49] [Invalid=130932 / 28003315.42]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	2653.7	18.9%
2	NO	105	11402.8	81.1%
6	NOT APPLICABLE	130811	27988606.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_64: Exp. diff. during evening/weekends				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=213 / 24369.54] [Invalid=130848 / 27993002.37]		
Literal question		Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 pm, Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111	12034.6	49.4%
2	NO	53	6833.0	28.0%
3	NOT REQUIRED	49	5502.0	22.6%

# ACC_64: Exp. diff. during evening/weekends				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130727	27978293.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	1038.4	<div><div></div></div> 8.6%
2	NO	100	10996.2	<div><div></div></div> 91.4%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	1160.9	<div><div></div></div> 9.6%
2	NO	101	10873.7	<div><div></div></div> 90.4%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	457.9	<div><div></div></div> 3.8%
2	NO	107	11576.7	<div><div></div></div> 96.2%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				

# ACC_65D: Diff. - waited too long/for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	1576.5	<div><div></div></div> 13.1%
2	NO	97	10458.0	<div><div></div></div> 86.9%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65E: Diff. - waited too long/see doc				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	7794.5	<div><div></div></div> 64.8%
2	NO	40	4240.1	<div><div></div></div> 35.2%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65F: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1404.4	<div><div></div></div> 11.7%
2	NO	103	10630.1	<div><div></div></div> 88.3%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	204.5	<div><div></div></div> 1.7%
2	NO	109	11830.1	<div><div></div></div> 98.3%
6	NOT APPLICABLE	130829	27990628.8	

# ACC_65G: Diff. - not available/area				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	111	12034.6	<div></div> 100.0%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	111	12034.6	<div></div> 100.0%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	178.2	<div></div> 1.5%
2	NO	110	11856.3	<div></div> 98.5%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_65K: Diff. - did not know where to go				
Statistics [NW/ W]		[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]		
Literal question		What type of difficulties did you experience? - Did not know where to go (i.e. information problems)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	111	12034.6	100.0%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				

# ACC_65L: Diff. - unable to leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]		
Literal question		What type of difficulties did you experience? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	111	12034.6	<div></div> 100.0%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_65M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=111 / 12034.58] [Invalid=130950 / 28005337.33]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	1317.9	<div></div> 11.0%
2	NO	96	10716.6	<div></div> 89.0%
6	NOT APPLICABLE	130829	27990628.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_66: Exp. diff. during middle of night				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=213 / 24369.54] [Invalid=130848 / 27993002.37]		
Literal question		Did you experience difficulties getting such care during the middle of the night?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	5911.6	<div></div> 24.3%
2	NO	79	9943.8	<div></div> 40.8%
3	NOT REQUIRED	83	8514.2	<div></div> 34.9%
6	NOT APPLICABLE	130727	27978293.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67A: Diff. - contact a physician				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]		
Literal question		What type of difficulties did you experience? - Difficulty contacting a physician		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	376.0	<div></div> 6.4%
2	NO	49	5535.6	<div></div> 93.6%

# ACC_67A: Diff. - contact a physician				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	1135.6	<div></div> 19.2%
2	NO	45	4776.0	<div></div> 80.8%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	303.8	<div></div> 5.1%
2	NO	50	5607.7	<div></div> 94.9%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67D: Diff. - waited too long/for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	1543.5	<div></div> 26.1%
2	NO	41	4368.0	<div></div> 73.9%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				

# ACC_67E: Diff. - waited too long/see doc				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	3757.7	<div></div> 63.6%
2	NO	16	2153.8	<div></div> 36.4%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67F: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	302.7	<div></div> 5.1%
2	NO	48	5608.8	<div></div> 94.9%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3	649.4	<div></div> 11.0%
2	NO	48	5262.2	<div></div> 89.0%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	51	5911.6	<div></div> 100.0%
6	NOT APPLICABLE	130889	27996751.8	

# ACC_67H: Diff. - transportation				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	51	5911.6	<div></div> 100.0%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	51	5911.6	<div></div> 100.0%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	51	5911.6	<div></div> 100.0%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67L: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_67L: Diff. - unable to leave house/health				
Statistics [NW/ W]		[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]		
Literal question		What type of difficulties did you experience? - Unable to leave the house because of a health problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	33.0	<div><div></div></div> 0.6%
2	NO	50	5878.6	<div><div></div></div> 99.4%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# ACC_67M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=51 / 5911.55] [Invalid=131010 / 28011460.36]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	678.4	<div><div></div></div> 11.5%
2	NO	45	5233.1	<div><div></div></div> 88.5%
6	NOT APPLICABLE	130889	27996751.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	14708.5	
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.				
# SDC_8: Current student				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=122815 / 26066913.69] [Invalid=8246 / 1950458.22]		
Literal question		Are you currently attending a school, college or university?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12935	3549778.4	<div><div></div></div> 13.6%
2	NO	109880	22517135.3	<div><div></div></div> 86.4%
6	NOT APPLICABLE	5499	1290807.8	
7	DON'T KNOW	209	37707.6	
8	REFUSAL	373	75917.6	
9	NOT STATED	2165	546025.2	
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.				
# SDC_9: Full-time student/part-time student				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=12479 / 3488373.54] [Invalid=118582 / 24528998.37]		
Literal question		Are you enrolled as a full-time student or a part-time student?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	9731	2680029.4	<div><div></div></div> 76.8%
2	PART-TIME	2748	808344.1	<div><div></div></div> 23.2%
6	NOT APPLICABLE	115379	23807943.1	
7	DON'T KNOW	456	61404.8	

# SDC_9: Full-time student/part-time student				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	2747	659650.4	
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.				
# SDCGCBG: Country of birth - Canada/other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=128524 / 27378545.7] [Invalid=2537 / 638826.21]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	109013	20989937.7	76.7%
2	OTHER	19511	6388608.0	23.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2537	638826.2	
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.				
# SDCFIMM: Immigrant - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127850 / 27258405.46] [Invalid=3211 / 758966.45]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18024	6067714.3	22.3%
2	NO	109826	21190691.2	77.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3211	758966.4	
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.				
# SDCGRES: Length/time in Canada since imm. - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18024 / 6067714.26] [Invalid=113037 / 21949657.65]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 9 YEARS	3730	1729332.4	28.5%
2	10 OR MORE YEARS	14294	4338381.9	71.5%
6	NOT APPLICABLE	109826	21190691.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3211	758966.4	
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.				
# SDCGCGT: Cultural or racial origin - (D, G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=126190 / 27038814.23] [Invalid=4871 / 978557.68]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHITE	109545	21676378.4	80.2%
2	VISIBLE MINORITY	16645	5362435.8	19.8%

# SDCGCGT: Cultural or racial origin - (D, 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	4871	978557.7	
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.				
# SDCGLNG: Languages - can converse - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=128245 / 27351750.4] [Invalid=2816 / 665621.51]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	88468	17650182.9	<div></div> 64.5%
2	FRE. W-W/O OTHER	13474	3109067.5	<div></div> 11.4%
3	ENG./FRE. W-W/O	25141	6096716.4	<div></div> 22.3%
4	NOT ENGL. / FRE.	1162	495783.6	<div></div> 1.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2816	665621.5	
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.				
# SDCGLHM: Language(s) spoken at home				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=128497 / 27377873.17] [Invalid=2564 / 639498.74]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	95632	18277718.7	<div></div> 66.8%
2	FRE. W-W/O OTHER	24101	5747501.1	<div></div> 21.0%
3	ENG./FRE. W-W/O	897	192714.6	<div></div> 0.7%
4	NOT ENGL. / FRE.	7867	3159938.8	<div></div> 11.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2564	639498.7	
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.				
# EDUDH04: Highest level/edu. - HH 4 levels - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=120363 / 25385034.23] [Invalid=10698 / 2632337.68]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	15985	1974950.0	<div></div> 7.8%
2	SECONDARY GRAD.	14839	2727515.2	<div></div> 10.7%
3	OTHER POST-SEC.	6769	1470034.8	<div></div> 5.8%
4	POST-SEC. GRAD.	82770	19212534.2	<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	10698	2632337.7	

# EDUDH04: Highest level/edu. - HH 4 levels - (D)				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EDUDR04: Highest level/edu. - respond. 4 levels -				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=127601 / 27236323.02] [Invalid=3460 / 781048.89]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	34754	6303589.1	<div><div></div></div> 23.1%
2	SECONDARY GRAD.	19777	4218702.0	<div><div></div></div> 15.5%
3	OTHER POST-SEC.	9200	2257594.7	<div><div></div></div> 8.3%
4	POST-SEC. GRAD.	63870	14456437.2	<div><div></div></div> 53.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3460	781048.9	
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.				
# LBSG31: Employment status - 12 mo - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=70044 / 17047982.65] [Invalid=61017 / 10969389.26]			
Literal question	Are you an employee or self-employed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYEE	58430	14278966.9	<div><div></div></div> 83.8%
2	SELF-EMPLOYED	11614	2769015.8	<div><div></div></div> 16.2%
6	NOT APPLICABLE	58435	10287358.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2582	682030.8	
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.				
# ETS_7: Smoking restrictions at place of work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=69437 / 16895520.49] [Invalid=61624 / 11121851.42]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	RESTRICTED	49593	12611935.2	<div><div></div></div> 74.6%
2	DESIGNATED AREAS	13449	2901100.0	<div><div></div></div> 17.2%
3	SOME RESTRICTION	2225	479051.4	<div><div></div></div> 2.8%
4	NO RESTRICTIONS	4170	903434.0	<div><div></div></div> 5.3%
6	NOT APPLICABLE	58435	10287358.4	
7	DON'T KNOW	751	164783.7	
8	REFUSAL	119	29208.6	
9	NOT STATED	2319	640500.6	
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.				
# LBSGSOC: Occupation group - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=69374 / 16889050.96] [Invalid=61687 / 11128320.95]			

# LBSGSOC: Occupation group - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MANAG./ART, EDUC	23891	6005723.6	<div><div></div></div> 35.6%
2	BUSIN./FINANC.	12339	3164561.8	<div><div></div></div> 18.7%
3	SALES, SERVICES	16321	3906666.5	<div><div></div></div> 23.1%
4	TRADES/TRANSP.	10592	2566511.6	<div><div></div></div> 15.2%
5	PRIM. IND./PROC.	6231	1245587.6	<div><div></div></div> 7.4%
6	NOT APPLICABLE	58435	10287358.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3252	840962.5	
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.				
# LBSDHPW: Total usual hrs. worked current - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-169] [Missing=*]			
Statistics [NW/ W]	[Valid=69391 / 16887946.78] [Invalid=61670 / 11129425.13] [Mean=40.058 / 39.968] [StdDev=15.786 / 14.916]			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	58435	10287358.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	3235	842066.7	
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.				
# LBSDPFT: Full/part-time - current jobs - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=69391 / 16887946.78] [Invalid=61670 / 11129425.13]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	57280	14093399.9	<div><div></div></div> 83.5%
2	PART-TIME	12111	2794546.9	<div><div></div></div> 16.5%
6	NOT APPLICABLE	58435	10287358.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3235	842066.7	
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.				
# LBSDWSS: Working status last week - 4 grps - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=108919 / 24307576.03] [Invalid=22142 / 3709795.88]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AT WORK LAST WK	64369	15813233.6	<div><div></div></div> 65.1%
2	ABSENT LAST WK	5972	1294084.6	<div><div></div></div> 5.3%
3	NO JOB LAST WK	34631	6531930.8	<div><div></div></div> 26.9%
4	UNABLE/PERMANENT	3947	668327.1	<div><div></div></div> 2.7%
6	NOT APPLICABLE	19857	3087100.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2285	622695.3	
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.				

# PAFFTH: Theme mod.: Phys. Act. - Facili. at work					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	131061	28017371.9	<div><div></div></div> 100.0%	
2	NO	0	0.0		
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.					
# PAF_01: Work at home					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63501 / 15551304.88] [Invalid=67560 / 12466067.03]			
Literal question		Do you usually work most of the time at home?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6714	1420164.1	<div><div></div></div> 9.1%	
2	NO	56787	14131140.8	<div><div></div></div> 90.9%	
6	NOT APPLICABLE	58446	10290789.8		
7	DON'T KNOW	124	28866.7		
8	REFUSAL	90	23000.4		
9	NOT STATED	8900	2123410.1		
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.					
# PAF_02: At work - Pleasant place to walk					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=62617 / 15338210.73] [Invalid=68444 / 12679161.18]			
Literal question		At or near your place of work, do you have access to a pleasant place to walk, jog, bicycle or rollerblade?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	37377	8924045.0	<div><div></div></div> 58.2%	
2	NO	25240	6414165.7	<div><div></div></div> 41.8%	
6	NOT APPLICABLE	58446	10290789.8		
7	DON'T KNOW	625	150338.6		
8	REFUSAL	238	55003.6		
9	NOT STATED	9135	2183029.2		
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.					
# PAF_03: At work - Access to playing fields					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61959 / 15173155.98] [Invalid=69102 / 12844215.93]			
Literal question		At or near your place of work, do you have access to playing fields or open spaces for ball games or other sports?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	27186	6237469.8	<div><div></div></div> 41.1%	
2	NO	34773	8935686.2	<div><div></div></div> 58.9%	
6	NOT APPLICABLE	58446	10290789.8		
7	DON'T KNOW	596	152928.2		

# PAF_03: At work - Access to playing fields				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	61	11468.4	
9	NOT STATED	9999	2389029.5	
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.				
# PAF_04: At work - Access to a gym				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61803 / 15119510.34] [Invalid=69258 / 12897861.57]			
Literal question	At or near your place of work, do you have access to a gym or physical fitness facilities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27429	6668312.6	<div></div> 44.1%
2	NO	34374	8451197.7	<div></div> 55.9%
6	NOT APPLICABLE	58446	10290789.8	
7	DON'T KNOW	747	205100.4	
8	REFUSAL	66	12941.9	
9	NOT STATED	9999	2389029.5	
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.				
# PAF_05: At work - Access to fitness classes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61048 / 14945214.18] [Invalid=70013 / 13072157.73]			
Literal question	At or near your place of work, do you have access to organized fitness classes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21000	5175689.6	<div></div> 34.6%
2	NO	40048	9769524.6	<div></div> 65.4%
6	NOT APPLICABLE	58446	10290789.8	
7	DON'T KNOW	1497	378625.0	
8	REFUSAL	71	13713.4	
9	NOT STATED	9999	2389029.5	
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.				
# PAF_06: At work - Organized sport teams				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=54281 / 13505100.09] [Invalid=76780 / 14512271.82]			
Literal question	At or near your place of work, do you have access to any organized recreational sport teams?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16720	3900701.4	<div></div> 28.9%
2	NO	37561	9604398.7	<div></div> 71.1%
6	NOT APPLICABLE	65160	11710954.0	
7	DON'T KNOW	1649	418231.4	
8	REFUSAL	63	13926.6	
9	NOT STATED	9908	2369159.9	
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.				
# PAF_07: At work - Showers / change rooms				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55036 / 13715754.27] [Invalid=76025 / 14301617.64]			

# PAF_07: At work - Showers / change rooms				
Literal question		At or near your place of work, do you have access to showers and/or change rooms?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25435	6188690.5	<div></div> 45.1%
2	NO	29601	7527063.7	<div></div> 54.9%
6	NOT APPLICABLE	65160	11710954.0	
7	DON'T KNOW	893	208511.6	
8	REFUSAL	64	12992.1	
9	NOT STATED	9908	2369159.9	
<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>				
# PAF_08: At work - Prog. to improve health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=54386 / 13549564.68] [Invalid=76675 / 14467807.23]		
Literal question		At or near your place of work, do you have access to programs to improve health, physical fitness or nutrition?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20724	5007718.2	<div></div> 37.0%
2	NO	33662	8541846.5	<div></div> 63.0%
6	NOT APPLICABLE	65160	11710954.0	
7	DON'T KNOW	1539	373898.4	
8	REFUSAL	68	13794.9	
9	NOT STATED	9908	2369159.9	
<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>				
# PAFFACC: Access to phys. act. facilities at work				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=58725 / 14402770.09] [Invalid=72336 / 13614601.82]		
Literal question		Access to phys. act. facilities at work		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43996	10526027.2	<div></div> 73.1%
2	NO	14729	3876742.9	<div></div> 26.9%
6	NOT APPLICABLE	58435	10287358.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	13901	3327243.4	
<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>				
# DHHGHSZ: Household size - (D, G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=131053 / 28016466.49] [Invalid=8 / 905.42]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	34752	3826468.9	<div></div> 13.7%
2	2 PERSONS	48652	9259788.7	<div></div> 33.1%
3	3 PERSONS	19309	5350344.4	<div></div> 19.1%
4	4 PERSONS	18431	5799342.9	<div></div> 20.7%
5	5 OR + PERSONS	9909	3780521.6	<div></div> 13.5%
6	NOT APPLICABLE	0	0.0	

# DHHGHSZ: Household size - (D, G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8	905.4	
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.				
# DHHGL12: No. pers. < 12 years old in hhld - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	104642	21310256.5	<div></div> 76.1%
1	1 OR MORE	26419	6707115.4	<div></div> 23.9%
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.				
# DHHGLE5: No. pers. <= 5 years old in hhld - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	116054	24326578.4	<div></div> 86.8%
1	1 OR MORE	15007	3690793.6	<div></div> 13.2%
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.				
# DHHG611: No. persons 6-11 years/in hhld - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	114043	23653558.5	<div></div> 84.4%
1	1 OR MORE	17018	4363813.4	<div></div> 15.6%
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.				
# DHHGLVG: Living arrangements/selected resp -(D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=129904 / 27749680.27] [Invalid=1157 / 267691.64]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNATTACHED ALONE	34739	3825935.7	<div></div> 13.8%

# DHHGLVG: Living arrangements/selected resp -(D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	UNATTACHED OTH	4257	1373769.2	<div><div></div></div> 5.0%
3	SPOUSE / PARTER	39613	7203953.8	<div><div></div></div> 26.0%
4	PAR SPOUSE CHILD	23055	7391853.0	<div><div></div></div> 26.6%
5	PARENT CHILD	4782	1144110.3	<div><div></div></div> 4.1%
6	CHILD PARENT SIB	4866	1141828.1	<div><div></div></div> 4.1%
7	CHILD 2 PAR SIB	13155	3575344.4	<div><div></div></div> 12.9%
8	OTHER	5437	2092885.9	<div><div></div></div> 7.5%
96	NOT APPLICABLE	0	0.0	
99	NOT STATED	1157	267691.6	
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.				
# DHH_OWN: Dwelling - owned by a member of hhld				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=127824 / 27220552.18] [Invalid=3237 / 796819.73]			
Literal question	Is the dwelling you live in currently owned by a member of this household?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	96451	20338153.3	<div><div></div></div> 74.7%
2	NO	31373	6882398.9	<div><div></div></div> 25.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	243	49100.5	
8	REFUSAL	663	140355.1	
9	NOT STATED	2331	607364.1	
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.				
# DHHGBED: Dwelling - number of bedrooms - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=127402 / 27128771.65] [Invalid=3659 / 888600.26]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO BEDROOMS	766	162547.6	<div><div></div></div> 0.6%
1	1 BEDROOM	12003	2095495.7	<div><div></div></div> 7.7%
2	2 BEDROOMS	29140	5453873.4	<div><div></div></div> 20.1%
3	3 BEDROOMS	52198	10949167.2	<div><div></div></div> 40.4%
4	4 OR + BEDROOMS	33295	8467687.8	<div><div></div></div> 31.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3659	888600.3	
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.				
# INSFOPT: Optional module: INS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5509 / 641782.29] [Invalid=125552 / 27375589.62]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5509	641782.3	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	125552	27375589.6	

INSFOPT: Optional module: INS - (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.

# INS_1: Insurance - prescription medications				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5404 / 628312.22] [Invalid=125657 / 27389059.69]		
Literal question		Do/Does] [you/FNAME] have insurance that covers all or part of the cost of [your/his/her] prescription medications?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4133	490021.2	<div></div> 78.0%
2	NO	1271	138291.0	<div></div> 22.0%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	47	6044.7	
8	REFUSAL	7	890.0	
9	NOT STATED	51	6535.4	
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.				
# INS_1A: Type of plan -gov. - sponsored (med)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4088 / 483744.42] [Invalid=126973 / 27533627.49]		
Literal question		Is it: ... a government-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1052	103978.0	<div></div> 21.5%
2	NO	3036	379766.4	<div></div> 78.5%
6	NOT APPLICABLE	126823	27513880.7	
7	DON'T KNOW	44	6179.4	
8	REFUSAL	1	97.4	
9	NOT STATED	105	13470.1	
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.				
# INS_1B: Type of plan - employer-sponsored (med)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4088 / 483744.42] [Invalid=126973 / 27533627.49]		
Literal question		Is it: ... an employer-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2471	324961.7	<div></div> 67.2%
2	NO	1617	158782.7	<div></div> 32.8%
6	NOT APPLICABLE	126823	27513880.7	
7	DON'T KNOW	44	6179.4	
8	REFUSAL	1	97.4	
9	NOT STATED	105	13470.1	
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.				
# INS_1C: Type of plan - private (med)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4088 / 483744.42] [Invalid=126973 / 27533627.49]		
Literal question		Is it: ... a private plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	668	67338.8	<div></div> 13.9%
2	NO	3420	416405.6	<div></div> 86.1%
6	NOT APPLICABLE	126823	27513880.7	

# INS_1C: Type of plan - private (med)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	44	6179.4	
8	REFUSAL	1	97.4	
9	NOT STATED	105	13470.1	
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.				
# INS_2: Insurance - dental expenses				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5378 / 625434.02] [Invalid=125683 / 27391937.89]			
Literal question	([Do/Does] [you/FNAME] have insurance that covers all or part of:) ... [your/his/her] dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3119	401308.5	<div></div> 64.2%
2	NO	2259	224125.5	<div></div> 35.8%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	72	8851.2	
8	REFUSAL	1	71.7	
9	NOT STATED	58	7425.4	
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.				
# INS_2A: Type of plan -gov. - sponsored (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3079 / 396268.06] [Invalid=127982 / 27621103.85]			
Literal question	Is it: ... a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	568	66073.6	<div></div> 16.7%
2	NO	2511	330194.4	<div></div> 83.3%
6	NOT APPLICABLE	127811	27599715.2	
7	DON'T KNOW	39	4943.1	
8	REFUSAL	1	97.4	
9	NOT STATED	131	16348.3	
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.				
# INS_2B: Type of plan - employer-spons. (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3079 / 396268.06] [Invalid=127982 / 27621103.85]			
Literal question	Is it: ... an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2226	300421.8	<div></div> 75.8%
2	NO	853	95846.3	<div></div> 24.2%
6	NOT APPLICABLE	127811	27599715.2	
7	DON'T KNOW	39	4943.1	
8	REFUSAL	1	97.4	
9	NOT STATED	131	16348.3	
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.				
# INS_2C: Type of plan - private (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# INS_2C: Type of plan - private (dental)				
Statistics [NW/ W]		[Valid=3079 / 396268.06] [Invalid=127982 / 27621103.85]		
Literal question		Is it: ... a private plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	350	38307.6	9.7%
2	NO	2729	357960.4	90.3%
6	NOT APPLICABLE	127811	27599715.2	
7	DON'T KNOW	39	4943.1	
8	REFUSAL	1	97.4	
9	NOT STATED	131	16348.3	
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.				
# INS_3: Insurance - eye glasses/contact lenses				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5352 / 620509.12] [Invalid=125709 / 27396862.79]		
Literal question		([Do/Does] [you/FNAME] have insurance that covers all or part of:) ... the costs of eye glasses or contact lenses?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3472	426678.1	68.8%
2	NO	1880	193831.0	31.2%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	98	13776.1	
8	REFUSAL	1	71.7	
9	NOT STATED	58	7425.4	
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.				
# INS_3A: Type of plan -gov. - sponsored (eyes)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3440 / 422905.46] [Invalid=127621 / 27594466.45]		
Literal question		Is it: ... a government-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	648	70977.3	16.8%
2	NO	2792	351928.2	83.2%
6	NOT APPLICABLE	127432	27569420.6	
7	DON'T KNOW	31	3675.3	
8	REFUSAL	1	97.4	
9	NOT STATED	157	21273.2	
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.				
# INS_3B: Type of plan - employer-spons. (eyes)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=3440 / 422905.46] [Invalid=127621 / 27594466.45]		
Literal question		Is it: ... an employer-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2290	303856.9	71.8%
2	NO	1150	119048.5	28.2%
6	NOT APPLICABLE	127432	27569420.6	
7	DON'T KNOW	31	3675.3	

# INS_3B: Type of plan - employer-spons. (eyes)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	97.4	
9	NOT STATED	157	21273.2	
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.				
# INS_3C: Type of plan - private (eyes)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3440 / 422905.46] [Invalid=127621 / 27594466.45]			
Literal question	Is it: ... a private plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	571	57204.0	<div><div></div></div> 13.5%
2	NO	2869	365701.4	<div><div></div></div> 86.5%
6	NOT APPLICABLE	127432	27569420.6	
7	DON'T KNOW	31	3675.3	
8	REFUSAL	1	97.4	
9	NOT STATED	157	21273.2	
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.				
# INS_4: Insurance - hospital charges				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5030 / 582201.86] [Invalid=126031 / 27435170.05]			
Literal question	([Do/Does] [you/FNAME] 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	2891	359100.0	<div><div></div></div> 61.7%
2	NO	2139	223101.9	<div><div></div></div> 38.3%
6	NOT APPLICABLE	125552	27375589.6	
7	DON'T KNOW	419	51884.8	
8	REFUSAL	2	270.2	
9	NOT STATED	58	7425.4	
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.				
# INS_4A: Type of plan -gov. - sponsored (hosp.)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2871 / 356958.61] [Invalid=128190 / 27660413.3]			
Literal question	Is it: ... a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	512	55082.8	<div><div></div></div> 15.4%
2	NO	2359	301875.8	<div><div></div></div> 84.6%
6	NOT APPLICABLE	127691	27598691.5	
7	DON'T KNOW	20	2141.3	
8	REFUSAL	0	0.0	
9	NOT STATED	479	59580.4	
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.				
# INS_4B: Type of plan - employer-spons. (hosp.)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2871 / 356958.61] [Invalid=128190 / 27660413.3]			

# INS_4B: Type of plan - employer-spons. (hosp.)				
Literal question		Is it: ... an employer-sponsored plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1987	264711.5	<div></div> 74.2%
2	NO	884	92247.2	<div></div> 25.8%
6	NOT APPLICABLE	127691	27598691.5	
7	DON'T KNOW	20	2141.3	
8	REFUSAL	0	0.0	
9	NOT STATED	479	59580.4	
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.				
# INS_4C: Type of plan - private (hosp.)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2871 / 356958.61] [Invalid=128190 / 27660413.3]		
Literal question		Is it: ... a private plan?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	436	44365.6	<div></div> 12.4%
2	NO	2435	312593.0	<div></div> 87.6%
6	NOT APPLICABLE	127691	27598691.5	
7	DON'T KNOW	20	2141.3	
8	REFUSAL	0	0.0	
9	NOT STATED	479	59580.4	
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.				
# INCG2: Total hhld inc. - main source - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=121504 / 26030276.43] [Invalid=9557 / 1987095.48]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	82813	20474332.0	<div></div> 78.7%
2	EI/WORKER'S COMP	4688	800898.0	<div></div> 3.1%
3	SENIOR BENEFITS	29078	3843384.9	<div></div> 14.8%
4	OTHER	4925	911661.5	<div></div> 3.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	9557	1987095.5	
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.				
# INCGHH: Total hhld inc. from all sources - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=110126 / 23497179.04] [Invalid=20935 / 4520192.87]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO OR <\$20,000	14485	2046383.0	<div></div> 8.7%
2	\$20,000-\$39,999	24788	4271723.9	<div></div> 18.2%
3	\$40,000-\$59,999	20611	4256122.3	<div></div> 18.1%
4	\$60,000-\$79,999	16568	3823430.8	<div></div> 16.3%
5	\$80,000 OR MORE	33674	9099519.1	<div></div> 38.7%

# INCGHH: Total hhld inc. from all sources - (D,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	20935	4520192.9	
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.				
# INCGPER: Total pers. inc. from all sources (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=105368 / 22503685.11] [Invalid=25693 / 5513686.8]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO INCOME	4806	1301668.1	<div><div></div></div> 5.8%
2	LESS THAN 20,000	32754	6196895.1	<div><div></div></div> 27.5%
3	\$20,000-\$39,999	30524	6215852.0	<div><div></div></div> 27.6%
4	\$40,000-\$59,999	18511	4260926.7	<div><div></div></div> 18.9%
5	\$60,000-\$79,999	10024	2337591.8	<div><div></div></div> 10.4%
6	\$80,000 OR MORE	8749	2190751.5	<div><div></div></div> 9.7%
96	NOT APPLICABLE	5499	1290807.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	20194	4222879.0	
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.				
# INCDRCA: Household income distribution - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=107351 / 23434129.76] [Invalid=23710 / 4583242.15]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DECILE 1	10668	2329325.4	<div><div></div></div> 9.9%
2	DECILE 2	12330	2345653.8	<div><div></div></div> 10.0%
3	DECILE 3	11120	2349307.9	<div><div></div></div> 10.0%
4	DECILE 4	10651	2340234.2	<div><div></div></div> 10.0%
5	DECILE 5	10984	2348092.9	<div><div></div></div> 10.0%
6	DECILE 6	9874	2352381.0	<div><div></div></div> 10.0%
7	DECILE 7	10502	2395890.3	<div><div></div></div> 10.2%
8	DECILE 8	10381	2384133.8	<div><div></div></div> 10.2%
9	DECILE 9	10181	2248546.1	<div><div></div></div> 9.6%
10	DECILE 10	10660	2340564.3	<div><div></div></div> 10.0%
96	NOT APPLICABLE	3262	76574.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	20448	4506668.2	
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.				
# INCDRPR: Hhld inc. distribution-prov. level - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=107351 / 23434129.76] [Invalid=23710 / 4583242.15]			

# INCDRPR: Hhld inc. distribution-prov. level - (D)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	11130	2331841.2		10.0%
2	DECILE 2	12149	2355841.7		10.1%
3	DECILE 3	10935	2352233.7		10.0%
4	DECILE 4	10715	2335626.9		10.0%
5	DECILE 5	10461	2345150.3		10.0%
6	DECILE 6	10436	2364717.3		10.1%
7	DECILE 7	10233	2339871.6		10.0%
8	DECILE 8	10171	2354294.6		10.0%
9	DECILE 9	10408	2335586.3		10.0%
10	DECILE 10	10713	2318966.1		9.9%
96	NOT APPLICABLE	3262	76574.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	20448	4506668.2		
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.					
# INCDRRS: Hhld inc. distribution- hr level - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=107351 / 23434129.76] [Invalid=23710 / 4583242.15]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	12545	2375021.7		10.1%
2	DECILE 2	12268	2360729.5		10.1%
3	DECILE 3	11220	2358381.0		10.1%
4	DECILE 4	10955	2353821.4		10.0%
5	DECILE 5	10407	2376362.2		10.1%
6	DECILE 6	10244	2353447.7		10.0%
7	DECILE 7	10072	2322389.1		9.9%
8	DECILE 8	10003	2338043.0		10.0%
9	DECILE 9	9768	2342425.7		10.0%
10	DECILE 10	9869	2253508.5		9.6%
96	NOT APPLICABLE	3262	76574.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	20448	4506668.2		
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.					
# FSCFTH: Theme module: Food security					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=131061 / 28017371.91] [Invalid=0 / 0]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	131061	28017371.9		100.0%
2	NO	0	0.0		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		

# FSCFTH: Theme module: Food security				
Value	Label	Cases	Weighted	Percentage (Weighted)
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.				
# FSC_010: Food situation in household - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=126592 / 26958228.49] [Invalid=4469 / 1059143.42]			
Literal question	Which of the following statements best describes the food eaten in your household in the past 12 months? Would you say: (you always had enough of the kinds of food you wanted to eat, ..., or often you didn't have enough to eat)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS ENOUGH	112712	24009951.2	89.1%
2	ENOUGH-NOT KIND	11864	2545777.9	9.4%
3	SOMETIMES NOT	1536	314438.0	1.2%
4	OFTEN NOT	480	88061.2	0.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	791	180828.7	
8	REFUSAL	1274	254003.7	
9	NOT STATED	2404	624311.0	
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.				
# FSC_020: Worried food would run out - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=126276 / 26886343.61] [Invalid=4785 / 1131028.3]			
Literal question	You and other household members worried that food would run out before you got money to buy more. Was that often true, sometimes true, or never true in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	2393	512601.4	1.9%
2	SOMETIMES TRUE	7787	1689276.1	6.3%
3	NEVER TRUE	116096	24684466.1	91.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	183	42767.7	
8	REFUSAL	124	26858.4	
9	NOT STATED	4478	1061402.2	
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.				
# FSC_030: No food and no money for more - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=126225 / 26882131.84] [Invalid=4836 / 1135240.07]			
Literal question	The food that you and other household members bought just didn't last, and there wasn't any money to get more. Was that often true, sometimes true, or never true in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	1646	301299.9	1.1%
2	SOMETIMES TRUE	6192	1354052.2	5.0%
3	NEVER TRUE	118387	25226779.7	93.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	206	43154.0	
8	REFUSAL	151	30507.0	

# FSC_030: No food and no money for more - 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	4479	1061579.1	
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.				
# FSC_040: Could not afford balanced meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=126142 / 26873786.12] [Invalid=4919 / 1143585.79]			
Literal question	You and other household members couldn't afford to eat balanced meals. In the past 12 months was that often true, sometimes true, or never true?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	2237	430859.3	1.6%
2	SOMETIMES TRUE	6176	1309844.8	4.9%
3	NEVER TRUE	117729	25133082.0	93.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	274	49632.0	
8	REFUSAL	165	32225.5	
9	NOT STATED	4480	1061728.3	
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.				
# FSC_050: Few kinds low-cost food for kids -12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=37237 / 10606310.09] [Invalid=93824 / 17411061.82]			
Literal question	You or other adults in your household relied on only a few kinds of low-cost food to feed the children because you were running out of money to buy food. Was that often true, sometimes true, or never true in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	552	154866.4	1.5%
2	SOMETIMES TRUE	2386	650933.9	6.1%
3	NEVER TRUE	34299	9800509.8	92.4%
6	NOT APPLICABLE	92254	16898965.8	
7	DON'T KNOW	202	58384.0	
8	REFUSAL	90	20373.7	
9	NOT STATED	1278	433338.3	
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.				
# FSC_060: Couldn't feed child. bal. meal - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=37236 / 10604227.23] [Invalid=93825 / 17413144.68]			
Literal question	You or other adults in your household couldn't feed the children a balanced meal, because you couldn't afford it. Was that often true, sometimes true, or never true in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	327	97677.4	0.9%
2	SOMETIMES TRUE	1663	448972.7	4.2%
3	NEVER TRUE	35246	10057577.2	94.8%
6	NOT APPLICABLE	92254	16898965.8	
7	DON'T KNOW	197	60650.2	
8	REFUSAL	95	20028.2	
9	NOT STATED	1279	433500.4	
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.				

# FSC_070: Children were not eating enough - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5583 / 1513262.54] [Invalid=125478 / 26504109.37]			
Literal question	The children were not eating enough because you or other adults in your household just couldn't afford enough food. Was that often, sometimes, or never true in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN TRUE	147	38211.8	<div><div></div></div> 2.5%
2	SOMETIMES TRUE	749	232635.5	<div><div></div></div> 15.4%
3	NEVER TRUE	4687	1242415.3	<div><div></div></div> 82.1%
6	NOT APPLICABLE	123863	25977702.9	
7	DON'T KNOW	39	13629.6	
8	REFUSAL	8	687.6	
9	NOT STATED	1568	512089.3	
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.				
# FSC_080: Adults cut or skipped meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13770 / 2955827.33] [Invalid=117291 / 25061544.58]			
Literal question	In the past 12 months, did you or other adults in your household ever cut the size of your meals or skip meals because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4365	904327.7	<div><div></div></div> 30.6%
2	NO	9405	2051499.7	<div><div></div></div> 69.4%
6	NOT APPLICABLE	112067	23842122.4	
7	DON'T KNOW	61	15291.1	
8	REFUSAL	28	4446.6	
9	NOT STATED	5135	1199684.4	
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.				
# FSC_081: Adults skipped meals (freq) - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4348 / 902861.93] [Invalid=126713 / 27114509.98]			
Literal question	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST EVERY MON	1645	293328.0	<div><div></div></div> 32.5%
2	SOME MONTHS	1636	390721.8	<div><div></div></div> 43.3%
3	ONLY 1 OR 2 MONT	1067	218812.1	<div><div></div></div> 24.2%
6	NOT APPLICABLE	121472	25893622.1	
7	DON'T KNOW	16	1433.3	
8	REFUSAL	1	32.5	
9	NOT STATED	5224	1219422.1	
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.				
# FSC_090: Ate less than felt should - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13746 / 2950757.53] [Invalid=117315 / 25066614.38]			
Literal question	In the past 12 months, did you (personally) ever eat less than you felt you should because there wasn't enough money to buy food?			

# FSC_090: Ate less than felt should - 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4567	948616.2	<div><div></div></div> 32.1%
2	NO	9179	2002141.3	<div><div></div></div> 67.9%
6	NOT APPLICABLE	112067	23842122.4	
7	DON'T KNOW	80	19468.1	
8	REFUSAL	33	5339.5	
9	NOT STATED	5135	1199684.4	
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.				
# FSC_100: Was hungry but could not eat - 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13749 / 2952423.77] [Invalid=117312 / 25064948.14]		
Literal question		In the past 12 months, were you (personally) ever hungry but didn't eat because you couldn't afford enough food?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2597	533918.3	<div><div></div></div> 18.1%
2	NO	11152	2418505.5	<div><div></div></div> 81.9%
6	NOT APPLICABLE	112067	23842122.4	
7	DON'T KNOW	70	16489.0	
8	REFUSAL	39	6587.8	
9	NOT STATED	5136	1199749.0	
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.				
# FSC_110: Lost weight no money for food- 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13684 / 2937497.82] [Invalid=117377 / 25079874.09]		
Literal question		In the past 12 months, did you (personally) lose weight because you didn't have enough money for food?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1694	340416.2	<div><div></div></div> 11.6%
2	NO	11990	2597081.6	<div><div></div></div> 88.4%
6	NOT APPLICABLE	112067	23842122.4	
7	DON'T KNOW	130	30392.3	
8	REFUSAL	43	7444.2	
9	NOT STATED	5137	1199915.2	
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.				
# FSC_120: Adults did not eat whole day - 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5848 / 1249370.64] [Invalid=125213 / 26768001.27]		
Literal question		In the past 12 months, did you or other adults in your household ever not eat for a whole day because there wasn't enough money for food?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1083	199355.8	<div><div></div></div> 16.0%
2	NO	4765	1050014.8	<div><div></div></div> 84.0%
6	NOT APPLICABLE	119929	25539170.6	
7	DON'T KNOW	16	3098.9	
8	REFUSAL	3	808.0	
9	NOT STATED	5265	1224923.8	

# FSC_120: Adults did not eat whole day - 12 mo				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FSC_121: Adults not eat whole day (freq) - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1078 / 198875.35] [Invalid=129983 / 27818496.56]			
Literal question	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST EVERY MON	428	71551.8	<div></div> 36.0%
2	SOME MONTHS	391	72180.7	<div></div> 36.3%
3	ONLY 1 OR 2 MONT	259	55142.9	<div></div> 27.7%
6	NOT APPLICABLE	124694	26589185.4	
7	DON'T KNOW	4	410.7	
8	REFUSAL	1	69.8	
9	NOT STATED	5284	1228830.7	
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.				
# FSC_130: Cut size of children's meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2212 / 614982.68] [Invalid=128849 / 27402389.23]			
Literal question	In the past 12 months, did you or other adults in your household ever cut the size of any of the children's meals because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	253	71151.6	<div></div> 11.6%
2	NO	1959	543831.1	<div></div> 88.4%
6	NOT APPLICABLE	127189	26863017.8	
7	DON'T KNOW	11	6568.0	
8	REFUSAL	5	1525.9	
9	NOT STATED	1644	531277.5	
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.				
# FSC_140: Children skipped meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2212 / 616248.4] [Invalid=128849 / 27401123.51]			
Literal question	In the past 12 months, did any of the children ever skip meals because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	146	47133.6	<div></div> 7.6%
2	NO	2066	569114.8	<div></div> 92.4%
6	NOT APPLICABLE	127189	26863017.8	
7	DON'T KNOW	11	5302.3	
8	REFUSAL	5	1525.9	
9	NOT STATED	1644	531277.5	
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.				
# FSC_141: Freq. - child. skipped meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=145 / 45092.82] [Invalid=130916 / 27972279.09]			
Literal question	How often did this happen---almost every month, some months but not every month, or in only 1 or 2 months?			

# FSC_141: Freq. - child. skipped meals - 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST EVERY MON	37	6283.5	<div><div></div></div> 13.9%
2	SOME MONTHS	68	23229.9	<div><div></div></div> 51.5%
3	ONLY 1 OR 2 MONT	40	15579.4	<div><div></div></div> 34.5%
6	NOT APPLICABLE	129255	27432132.6	
7	DON'T KNOW	1	2040.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1660	538105.7	
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.				
# FSC_150: Children were hungry - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2205 / 615175.31] [Invalid=128856 / 27402196.6]			
Literal question	In the past 12 months, ^WasAnyChild ever hungry but you just couldn't afford more food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	225	53931.7	<div><div></div></div> 8.8%
2	NO	1980	561243.6	<div><div></div></div> 91.2%
6	NOT APPLICABLE	127189	26863017.8	
7	DON'T KNOW	17	6239.3	
8	REFUSAL	6	1662.1	
9	NOT STATED	1644	531277.5	
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.				
# FSC_160: Children did not eat whole day - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2211 / 614269.64] [Invalid=128850 / 27403102.27]			
Literal question	In the past 12 months, did ^AnyChild ever not eat for a whole day because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	11961.1	<div><div></div></div> 1.9%
2	NO	2162	602308.5	<div><div></div></div> 98.1%
6	NOT APPLICABLE	127189	26863017.8	
7	DON'T KNOW	10	5176.7	
8	REFUSAL	7	3630.3	
9	NOT STATED	1644	531277.5	
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.				
# FSCDHFS: Household food security status - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]	[Valid=125549 / 26740622.43] [Invalid=5512 / 1276749.48]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	SECURE	118456	25214590.5	<div><div></div></div> 94.3%
1	WITHOUT HUNGER	4244	933756.0	<div><div></div></div> 3.5%
2	W/MOD. HUNGER	2203	472852.6	<div><div></div></div> 1.8%
3	W/SEVERE HUNGER	646	119423.4	<div><div></div></div> 0.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# FSCDHFS: Household food security status - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	5512	1276749.5	
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.				
# FSCDHFS2: Household Food Security Status (HC)				
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]			
Statistics [NW/ W]	[Valid=125549 / 26740622.43] [Invalid=5512 / 1276749.48]			
Literal question	Household Food Security Status (HC)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	FOOD SECURE	116626	24836721.3	<div></div> 92.9%
1	MOD. FOOD INSEC.	6617	1463510.2	<div></div> 5.5%
2	SEV. FOOD INSEC.	2306	440390.9	<div></div> 1.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	5512	1276749.5	
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.				
# WTS_M: Weights - Master				
Information	[Type= continuous] [Format=numeric] [Range= 1.3-11103.32] [Missing=*]			
Statistics [NW/ W]	[Valid=131061 /-] [Invalid=0 /-] [Mean=213.774 /-] [StdDev=295.334 /-]			