

**Health Statistics Division, Statistics Canada**

**Canadian Community Health Survey,  
2009-2010: Annual Component**

**Study Documentation**

April 30, 2019

# Metadata Production

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## Canadian Community Health Survey, 2009-2010: Annual Component (CCHS 2009-2010: Annual Component)

*Enquête sur la santé dans les collectivités canadiennes (ESCC)*

Overview	
<b>Type</b>	Canadian Community Health Survey
<b>Identification</b>	CCHS-82M0013-E-2009-2010-Annualcomponent
<b>Version</b>	Production Date: 2011-11 Statistics Canada. Data Liberation Initiative.
<b>Series</b>	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><b>Abstract</b></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"> <li>• support health surveillance programs by providing health data at the national, provincial and intra-provincial levels;</li> <li>• provide a single data source for health research on small populations and rare characteristics;</li> <li>• timely release of information easily accessible to a diverse community of users; and</li> <li>• create a flexible survey instrument that includes a rapid response option to address emerging issues related to the health of the population.</li> </ul> <p>In addition to the two year PUMF, which has been produced since the survey's first cycle (Cycle 1.1 - 2000-2001), a one year PUMF has also been introduced for 2010. The CCHS content can be divided into two categories, optional content and common content modules.</p>	
<b>Kind of Data</b>	Survey data
<b>Unit of Analysis</b>	Individuals

Scope & Coverage	
<b>Keywords</b>	Aging, Community, Falls, Health, Health measures
<b>Topics</b>	Health
<b>Time Period(s)</b>	2009
<b>Countries</b>	
<p><b>Geographic Coverage</b></p> <p>Canada, Provinces, Territories</p>	
<p><b>Universe</b></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</p>	

<b>Producers &amp; Sponsors</b>	
<b>Primary Investigator(s)</b>	Health Statistics Division, Statistics Canada
<b>Other Producer(s)</b>	Health Statistics Division , Statistics Canada

<b>Data Collection</b>	
<b>Time Period(s)</b>	start 2009 end 2010
<b>Data Collection Mode</b>	Questionnaire
<b><u>Questionnaires</u></b> Structured	
<b>Data Collector(s)</b>	Statistics Canada

<b>Accessibility</b>	
<b>Access Authority</b>	Data Liberation Initiative (DLI) , <a href="http://www.statcan.gc.ca/eng/dli/dli">http://www.statcan.gc.ca/eng/dli/dli</a> , <a href="mailto:dli-idd@statcan.gc.ca">dli-idd@statcan.gc.ca</a>
<b>Contact(s)</b>	Data Liberation Initiative (Statistics Canada) , <a href="http://www.statcan.gc.ca/eng/dli/dli">http://www.statcan.gc.ca/eng/dli/dli</a> , <a href="mailto:dli-idd@statcan.gc.ca">dli-idd@statcan.gc.ca</a>
<b>Distributor(s)</b>	Data Liberation Initiative
<b><u>Access Conditions</u></b> Data Liberation Initiative Community.	
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# Files Description

Dataset contains 1 file(s)

CCHS_82M0013_E_2009-2010_Annualcomponent_F1	
# Cases	124188
# Variable(s)	1254



# Variables Group(s)

Dataset contains 64 group(s)

Group Access to health care services (ACC)							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAS	Module: PAS - (F)	discrete	numeric-1.0	42495	81693	-
2	DOACC	Module: ACC - (F)	discrete	numeric-1.0	42495	81693	-
3	ACC_10	Rep. strain - body part affected	discrete	numeric-2.0	124188	0	Thinking about the most serious repetitive strain, what part of the body was affected?
4	ACC_11	Diff. getting specialist care	discrete	numeric-1.0	11533	112655	In the past 12 months, did you ever experience any difficulties getting the specialist care you needed for a diagnosis or consultation?
5	ACC_12A	Diff. - getting a referral	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Difficulty getting a referral
6	ACC_12B	Diff. - getting an appointment	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Difficulty getting an appointment
7	ACC_12C	Diff. - no specialists in area	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - No specialists in the area
8	ACC_12D	Diff. - waited too long for appointment	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Waited too long between booking appointment and visit
9	ACC_12E	Diff. - waited too long /see doc.	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
10	ACC_12F	Diff. - transportation	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Transportation problems
11	ACC_12G	Diff. - language	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Language problem
12	ACC_12H	Diff. - cost	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Cost
13	ACC_12I	Diff. - pers./family responsibilities	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Personal or family responsibilities
14	ACC_12J	Diff. - deterioration of health	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - General deterioration of health
15	ACC_12K	Diff. - appointment cancelled/deferred	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist
16	ACC_12L	Diff. - still waiting for visit	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Still waiting for visit
17	ACC_12M	Diff. - unable leave house/ health	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Unable to leave the house because of a health problem
18	ACC_12N	Diff. - other	discrete	numeric-1.0	2335	121853	What type of difficulties did you experience? - Other
19	ACC_20	Required non-emergency surgery	discrete	numeric-1.0	38674	85514	In the past 12 months, did you require any non-emergency surgery?

#	Name	Label	Type	Format	Valid	Invalid	Question
20	ACC_21	Diff. getting non-emerg. surg.	discrete	numeric-1.0	3041	121147	In the past 12 months, did you ever experience any difficulties getting the surgery you needed?
21	ACC_22A	Diff. - getting an appointment	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon
22	ACC_22B	Diff. - getting a diagnosis	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Difficulty getting a diagnosis
23	ACC_22C	Diff. - wait too long/diag. test	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Waited too long for a diagnostic test
24	ACC_22D	Diff. - waited too long/hosp. bed	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Waited too long for a hospital bed to become available
25	ACC_22E	Diff. - waited too long/ surgery	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Waited too long for surgery
26	ACC_22F	Diff. - service not available/ area	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Service not available in the area
27	ACC_22G	Diff. - transportation	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Transportation problems
28	ACC_22H	Diff. - language	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Language problem
29	ACC_22I	Diff. - cost	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Cost
30	ACC_22J	Diff. - pers./family responsibilities	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Personal or family responsibilities
31	ACC_22K	Diff. - deterioration of health	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - General deterioration of health
32	ACC_22L	Diff. - appointment cancelled/deferred	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital
33	ACC_22M	Diff. - still waiting for surgery	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Still waiting for surgery
34	ACC_22N	Diff. - unable leave house/ health	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Unable to leave the house because of a health problem
35	ACC_22O	Diff. - other	discrete	numeric-1.0	374	123814	What type of difficulties did you experience? - Other
36	ACC_30	Required MRI, CT Scan, angiography	discrete	numeric-1.0	38605	85583	-
37	ACC_31	Difficulties getting test	discrete	numeric-1.0	5222	118966	In the past 12 months, did you ever experience any difficulties getting the tests you needed?
38	ACC_32A	Diff. - getting a referral	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Difficulty getting a referral
39	ACC_32B	Diff. - getting an appointment	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Difficulty getting an appointment

#	Name	Label	Type	Format	Valid	Invalid	Question
40	ACC_32C	Diff. - waited too long for appt.	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Waited too long to get an appointment
41	ACC_32D	Diff. - waited too long/get test	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Waited too long to get test (i.e. in-office waiting)
42	ACC_32E	Diff. - not available at time required	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Service not available at time required
43	ACC_32F	Diff. - not available/area	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Service not available in the area
44	ACC_32G	Diff. - transportation	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Transportation problems
45	ACC_32H	Diff. - language	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Language problem
46	ACC_32I	Diff. - cost	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Cost
47	ACC_32J	Diff. - deterioration of health	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - General deterioration of health
48	ACC_32K	Diff. - did not know where to go	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
49	ACC_32L	Diff. - still waiting for test	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Still waiting for test
50	ACC_32M	Diff. - unable leave house / health	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Unable to leave the house because of a health problem
51	ACC_32N	Diff. - other	discrete	numeric-1.0	742	123446	What type of difficulties did you experience? - Other
52	ACC_40	Required health information	discrete	numeric-1.0	38599	85589	In the past 12 months, have you required health information or advice for yourself or a family member?
53	ACC_40A	Contact/health info - doctor	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself or a family member? - Doctor's office
54	ACC_40B	Contact/health info - community hlth ctr	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself or a family member? - Community health centre / CLSC
55	ACC_40C	Contact/health info - walk-in clinic	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself or a family member? - Walkin clinic
56	ACC_40D	Contact/health info - health line	discrete	numeric-1.0	16739	107449	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)
57	ACC_40E	Contact/health info - emergency room	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself or a family member? - Hospital emergency room
58	ACC_40F	Contact/health info - other hosp. serv.	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself

#	Name	Label	Type	Format	Valid	Invalid	Question
							or a family member? - Other hospital service
59	ACC_40G	Contact/health info - other	discrete	numeric-1.0	16739	107449	Who did you contact when you needed health information or advice for yourself or a family member? - Other
60	ACC_41	Diff. getting health information	discrete	numeric-1.0	16731	107457	In the past 12 months, did you ever experience any difficulties getting the health information or advice you needed for yourself or a family member?
61	ACC_42	Exp. diff. during regular hrs.	discrete	numeric-1.0	2643	121545	Did you experience difficulties during "regular" office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
62	ACC_43A	Diff. - contact a physician/nurse	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
63	ACC_43B	Diff. - did not have a phone number	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Did not have a phone number
64	ACC_43C	Diff. - could not get through	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Could not get through (i.e. no answer)
65	ACC_43D	Diff. - waited too long to speak	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Waited too long to speak to someone
66	ACC_43E	Diff. - inadequate information	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Did not get adequate info or advice
67	ACC_43F	Diff. - language	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Language problem
68	ACC_43G	Diff. - did not know where to go/call	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Did not know where to go / call / uninformed
69	ACC_43H	Diff. - unable to leave house/health	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Unable to leave the house because of a health problem
70	ACC_43I	Diff. - other	discrete	numeric-1.0	2034	122154	What type of difficulties did you experience? - Other
71	ACC_44	Exp. diff. during evening/weekends	discrete	numeric-1.0	2636	121552	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)?
72	ACC_45A	Diff. - contact a physician/nurse	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
73	ACC_45B	Diff. - did not have a phone number	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Did not have a phone number
74	ACC_45C	Diff. - could not get through	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Could not get through (i.e. no answer)
75	ACC_45D	Diff. - waited too long to speak	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Waited too long to speak to someone

#	Name	Label	Type	Format	Valid	Invalid	Question
76	ACC_45E	Diff. - inadequate information	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Did not get adequate info or advice
77	ACC_45F	Diff. - language	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Language problem
78	ACC_45G	Diff. - did not know where to go/call	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Did not know where to go / call / uninformed
79	ACC_45H	Diff. - unable to leave/health	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Unable to leave the house because of a health problem
80	ACC_45I	Diff. - other	discrete	numeric-1.0	905	123283	What type of difficulties did you experience? - Other
81	ACC_46	Exp. diff. during middle of night	discrete	numeric-1.0	2637	121551	Did you experience difficulties getting health information or advice during the middle of the night?
82	ACC_47A	Diff. - contact a physician/nurse	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Difficulty contacting a physician or nurse
83	ACC_47B	Diff. - did not have a phone number	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Did not have a phone number
84	ACC_47C	Diff. - could not get through	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Could not get through (i.e. no answer)
85	ACC_47D	Diff. - waited too long/to speak	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Waited too long to speak to someone
86	ACC_47E	Diff. - inadequate information	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Did not get adequate info or advice
87	ACC_47F	Diff. - language	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Language problem
88	ACC_47G	Diff. - did not know where to go/call	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Did not know where to go / call / uninformed
89	ACC_47H	Diff. - unable to leave/health	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Unable to leave the house because of a health problem
90	ACC_47I	Diff. - other	discrete	numeric-1.0	334	123854	What type of difficulties did you experience? - Other
91	ACC_50A	Has a regular family doctor	discrete	numeric-1.0	38639	85549	Do you have a regular family doctor?
92	ACC_50	Required routine care for self/family	discrete	numeric-1.0	38581	85607	In the past 12 months, did you require any routine or on-going care for yourself or a family member?
93	ACC_51	Exp. diff. getting on-going care	discrete	numeric-1.0	20727	103461	In the past 12 months, did you ever experience any difficulties getting the routine or on-going care you or a family member needed?
94	ACC_52	Experienced diff. during regular hours	discrete	numeric-1.0	2897	121291	Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?

#	Name	Label	Type	Format	Valid	Invalid	Question
95	ACC_53A	Diff. - contact a physician	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Difficulty contacting a physician
96	ACC_53B	Diff. - getting an appointment	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Difficulty getting an appointment
97	ACC_53C	Diff. - do not have family physician	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Do not have personal / family physician
98	ACC_53D	Diff. - waited too long for appointment	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Waited too long to get an appointment
99	ACC_53E	Diff. - waited too long/see doc.	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
100	ACC_53F	Diff. - not available at time required	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Service not available at time required
101	ACC_53G	Diff. - not available in the area	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Service not available in the area
102	ACC_53H	Diff. - transportation	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Transportation problems
103	ACC_53I	Diff. - language	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Language problem
104	ACC_53J	Diff. - cost	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Cost
105	ACC_53K	Diff. - did not know where to go	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
106	ACC_53L	Diff. - unable to leave house/health	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Unable to leave the house because of a health problem
107	ACC_53M	Diff. - other	discrete	numeric-1.0	2457	121731	What type of difficulties did you experience? - Other
108	ACC_54	Exp. diff. during evening/weekends	discrete	numeric-1.0	2885	121303	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)?
109	ACC_55A	Diff. - contact a physician	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Difficulty contacting a physician
110	ACC_55B	Diff. - getting an appointment	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Difficulty getting an appointment
111	ACC_55C	Diff. - do not have family physician	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Do not have personal / family physician
112	ACC_55D	Diff. - waited too long for appointment	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Waited too long to get an appointment
113	ACC_55E	Diff. - waited too long/see doc	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)

#	Name	Label	Type	Format	Valid	Invalid	Question
114	ACC_55F	Diff. - not available at time required	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Service not available at time required
115	ACC_55G	Diff. - not available/area	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Service not available in the area
116	ACC_55H	Diff. - transportation	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Transportation problems
117	ACC_55I	Diff. - language	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Language problem
118	ACC_55J	Diff. - cost	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Cost
119	ACC_55K	Diff. - did not know where to go	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
120	ACC_55L	Diff. - unable to leave house/health	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Unable to leave house because of a health problem
121	ACC_55M	Diff. - other	discrete	numeric-1.0	689	123499	What type of difficulties did you experience? - Other
122	ACC_60	Required immediate care - self/family	discrete	numeric-1.0	38556	85632	In the past 12 months, have you or a family member required immediate health care services for a minor health problem?
123	ACC_61	Exp. diff. getting immediate care	discrete	numeric-1.0	11789	112399	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?
124	ACC_62	Experienced diff. during regular hours	discrete	numeric-1.0	2726	121462	Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
125	ACC_63A	Diff. - contact a physician	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Difficulty contacting a physician
126	ACC_63B	Diff. - getting an appointment	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Difficulty getting an appointment
127	ACC_63C	Diff. - do not have family physician	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Do not have personal / family physician
128	ACC_63D	Diff. - waited too long/for appointment	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Waited too long to get an appointment
129	ACC_63E	Diff. - waited too long/see doc	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
130	ACC_63F	Diff. - not available at time required	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Service not available at time required
131	ACC_63G	Diff. - not available/area	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Service not available in the area

#	Name	Label	Type	Format	Valid	Invalid	Question
132	ACC_63H	Diff. - transportation	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Transportation problems
133	ACC_63I	Diff. - language	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Language problem
134	ACC_63J	Diff. - cost	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Cost
135	ACC_63K	Diff. - did not know where to go	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
136	ACC_63L	Diff. - unable to leave house/health	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Unable to leave the house because of a health problem
137	ACC_63M	Diff. - other	discrete	numeric-1.0	1741	122447	What type of difficulties did you experience? - Other
138	ACC_64	Exp. diff. during evening/weekends	discrete	numeric-1.0	2720	121468	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)?
139	ACC_65A	Diff. - contact a physician	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Difficulty contacting a physician
140	ACC_65B	Diff. - getting an appointment	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Difficulty getting an appointment
141	ACC_65C	Diff. - do not have family physician	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Do not have personal / family physician
142	ACC_65D	Diff. - waited too long/for appointment	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Waited too long to get an appointment
143	ACC_65E	Diff. - waited too long/see doc	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
144	ACC_65F	Diff. - not available at time required	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Service not available at time required
145	ACC_65G	Diff. - not available/area	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Service not available in the area
146	ACC_65H	Diff. - transportation	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Transportation problems
147	ACC_65I	Diff. - language	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Language problem
148	ACC_65J	Diff. - cost	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Cost
149	ACC_65K	Diff. - did not know where to go	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
150	ACC_65L	Diff. - unable to leave house/health	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Unable to leave the house because of a health problem
151	ACC_65M	Diff. - other	discrete	numeric-1.0	1318	122870	What type of difficulties did you experience? - Other



#	Name	Label	Type	Format	Valid	Invalid	Question
152	ACC_66	Exp. diff. during middle of night	discrete	numeric-1.0	2720	121468	Did you experience difficulties getting such care during the middle of the night?
153	ACC_67A	Diff. - contact a physician	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Difficulty contacting a physician
154	ACC_67B	Diff. - getting an appointment	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Difficulty getting an appointment
155	ACC_67C	Diff. - do not have family physician	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Do not have personal / family physician
156	ACC_67D	Diff. - waited too long/for appointment	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Waited too long to get an appointment
157	ACC_67E	Diff. - waited too long/see doc	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
158	ACC_67F	Diff. - not available at time required	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Service not available at time required
159	ACC_67G	Diff. - not available/area	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Service not available in the area
160	ACC_67H	Diff. - transportation	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Transportation problems
161	ACC_67I	Diff. - language	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Language problem
162	ACC_67J	Diff. - cost	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Cost
163	ACC_67K	Diff. - did not know where to go	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
164	ACC_67L	Diff. - unable to leave house/health	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Unable to leave the house because of a health problem
165	ACC_67M	Diff. - other	discrete	numeric-1.0	536	123652	What type of difficulties did you experience? - Other

### Group Activities of daily living (ADL)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOADL	Content module - ADL (F)	discrete	numeric-1.0	124188	0	-
2	ADL_01	Needs help - preparing meals	discrete	numeric-1.0	124115	73	Because of any physical condition or mental condition or health problem, do you need the help of another person with preparing meals?
3	ADL_02	Needs help - getting to appointments	discrete	numeric-1.0	124121	67	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with getting to appointments and running errands such as shopping for groceries?
4	ADL_03	Needs help - doing housework	discrete	numeric-1.0	124099	89	(Because of any physical condition or mental condition or health problem, do

#	Name	Label	Type	Format	Valid	Invalid	Question
							you need the help of another person) with doing normal everyday housework?
5	ADL_04	Needs help - personal care	discrete	numeric-1.0	124141	47	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with personal care such as washing, dressing, eating or taking medication?
6	ADL_05	Needs help - moving about inside house	discrete	numeric-1.0	124148	40	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with moving about inside the house?
7	ADL_06	Needs help - looking after finances	discrete	numeric-1.0	124024	164	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with looking after your personal finances such as making bank transactions or paying bills?
8	ADLF6R	Help needed for tasks - (F)	discrete	numeric-1.0	123996	192	Help needed for tasks - (F)

### Group Administration and Information (ADM)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	discrete	character-8	124188	0	-
2	ADM_PRX	Health Component completed by proxy	discrete	numeric-1.0	124188	0	-
3	ADM_N09	Interview by telephone/in person	discrete	numeric-1.0	60421	63767	-
4	ADM_N10	Respondent alone during interview	discrete	numeric-1.0	121316	2872	-
5	ADM_N11	Answers aff./presence of another person	discrete	numeric-1.0	14662	109526	-
6	ADM_RNO	Sequential record number	continuous	numeric-6.0	124188	0	-

### Group Alcohol Use (ALC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALC_1	Drank alcohol - past 12 months	discrete	numeric-1.0	123054	1134	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	92354	31834	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	92125	32063	How often in the past 12 months have you had 5 or more drinks on one occasion?
4	ALCDTTM	Type of drinker (12 months)	discrete	numeric-1.0	122680	1508	-

### Group Alcohol use during the past week (ALW)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOALW	Module: ALW - (F)	discrete	numeric-1.0	53712	70476	-
2	ALW_1	Drank alcohol in past week	discrete	numeric-1.0	39233	84955	Thinking back over the past week, that is, from [date last week] to yesterday,

#	Name	Label	Type	Format	Valid	Invalid	Question
							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	23689	100499	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	23639	100549	(How many drinks did you have?) - Day 2
5	ALW_2A3	No. of drinks - Tuesday	continuous	numeric-3.0	23562	100626	How many drinks did you have?) - Day 3
6	ALW_2A4	No. of drinks - Wednesday	continuous	numeric-3.0	23487	100701	How many drinks did you have?) - Day 4
7	ALW_2A5	No. of drinks - Thursday	continuous	numeric-3.0	23368	100820	(How many drinks did you have?) - Day 5
8	ALW_2A6	No. of drinks - Friday	continuous	numeric-3.0	23202	100986	How many drinks did you have?) - Day 6
9	ALW_2A7	No. of drinks - Saturday	continuous	numeric-3.0	23104	101084	(How many drinks did you have?) - Day 7
10	ALWDWKY	Weekly consumption	continuous	numeric-3.0	38312	85876	Weekly consumption
11	ALWDLDY	Average daily alcohol consumption	discrete	numeric-3.0	38312	85876	Average daily alcohol consumption

### Group Blood Pressure Check (BPC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOBPC	Module: BPC - (F)	discrete	numeric-1.0	6748	117440	-
2	BPC_010	Ever had blood pressure taken	discrete	numeric-1.0	6559	117629	Have you ever had your blood pressure taken?
3	BPC_012	Last time blood pressure was taken	discrete	numeric-1.0	6214	117974	When was the last time?
4	BPC_013	Pregnant - blood pressure taken	discrete	numeric-1.0	1635	122553	Were you pregnant the last time your blood pressure was taken?
5	BPC_16A	B.p. not taken - not gotten around to it	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Have not gotten around to it
6	BPC_16B	B.p. not taken - resp. didn't think nec.	discrete	numeric-1.0	382	123806	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
7	BPC_16C	B.p. not taken - dr. didn't think nec.	discrete	numeric-1.0	382	123806	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
8	BPC_16D	B.p. not taken - personal/family resp.	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Personal or family responsibilities
9	BPC_16E	B.p. not taken - not available when req.	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Not available at time required
10	BPC_16F	B.p. not taken - not available in area	discrete	numeric-1.0	382	123806	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

#	Name	Label	Type	Format	Valid	Invalid	Question
11	BPC_16G	B.p. not taken - waiting time too long	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Waiting time was too long
12	BPC_16H	B.p. not taken - transportation problems	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems
13	BPC_16I	B.p. not taken - language problem	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem
14	BPC_16J	B.p. not taken - cost	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Cost
15	BPC_16K	B.p. not taken - didn't know where to go	discrete	numeric-1.0	382	123806	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
16	BPC_16L	B.p. not taken - fear	discrete	numeric-1.0	382	123806	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)
17	BPC_16N	B.p. not taken - unable leave house	discrete	numeric-1.0	382	123806	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
18	BPC_16M	B.p. not taken - other	discrete	numeric-1.0	382	123806	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Other

### Group Breast Examinations (BRX)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOBRX	Module: BRX - (F)	discrete	numeric-1.0	12444	111744	-
2	BRX_110	Had breasts examined by health prof.	discrete	numeric-1.0	5959	118229	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	4375	119813	When was the last time?
4	BRX_16A	No breast ex. - havn't gotten around/it	discrete	numeric-1.0	2500	121688	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	2500	121688	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	2500	121688	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	2500	121688	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	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at time required

#	Name	Label	Type	Format	Valid	Invalid	Question
9	BRX_16F	No breast ex. - not available in area	discrete	numeric-1.0	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Not available at all in the area
10	BRX_16G	No breast ex. - waiting time too long	discrete	numeric-1.0	2500	121688	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	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Language problem
12	BRX_16I	No breast ex. - language problem	discrete	numeric-1.0	2500	121688	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	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Did not know where to go / uninformed
14	BRX_16K	No breast ex. - did not know where to go	discrete	numeric-1.0	2500	121688	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	2500	121688	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_16N	No breast ex. - unable to leave house	discrete	numeric-1.0	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Unable to leave the house because of a health problem
17	BRX_16O	No breast - breast removed/ mastectomy	discrete	numeric-1.0	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Breast removed / mastectomy
18	BRX_16M	No breast ex. - other	discrete	numeric-1.0	2500	121688	What are the reasons that you have not had a breast exam in the past 2 years? - Other

### Group Changes Made to Improve Health (CIH)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCIH	Module.: Changes made to improve hlth	discrete	numeric-1.0	21663	102525	-
2	CIH_1	Did something to improve health	discrete	numeric-1.0	21063	103125	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	12215	111973	What is the single most important change you have made?
4	CIH_3	Thinks should do something to improve hl	discrete	numeric-1.0	20932	103256	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	13594	110594	What is the most important thing?
6	CIH_5	Barrier to improving health	discrete	numeric-1.0	13590	110598	Is there anything stopping you from making this improvement?
7	CIH_6A	Barrier improve hlth - lack will power	discrete	numeric-1.0	6364	117824	What is that? - Lack of will power / self-discipline
8	CIH_6I	Barrier improve health - family respons.	discrete	numeric-1.0	6364	117824	What is that? - family responsibilities

#	Name	Label	Type	Format	Valid	Invalid	Question
9	CIH_6B	Barrier improve hlth - lwork schedule	discrete	numeric-1.0	6364	117824	What is that? -work schedule
10	CIH_6J	Barrier improve health -add. drugs/alc.	discrete	numeric-1.0	6364	117824	What is that? - Addiction to drugs / alcohol
11	CIH_6K	Barrier improve health - phys. condition	discrete	numeric-1.0	6364	117824	What is that? - Physical condition
12	CIH_6G	Barrier improve hlth - disability	discrete	numeric-1.0	6364	117824	What is that? - disability / health problem
13	CIH_6F	Barrier improve health - too stressed	discrete	numeric-1.0	6364	117824	What is that? - Too stressed
14	CIH_6E	Barrier improve health - too costly	discrete	numeric-1.0	6364	117824	What is that? - Too costly / financial constraints
15	CIH_6L	Barrier improve health - not avail./area	discrete	numeric-1.0	6364	117824	What is that? - Not available - in area
16	CIH_6M	Barrier improve health - trans. problems	discrete	numeric-1.0	6364	117824	What is that? - Transportation problem
17	CIH_6N	Barrier improve health - weather prob.	discrete	numeric-1.0	6364	117824	What is that? - Weather problems
18	CIH_6H	Barrier improve health - other	discrete	numeric-1.0	6364	117824	What is that? - Other
19	CIH_7	Intending to improve health over next yr	discrete	numeric-1.0	13479	110709	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	10175	114013	What is that? - Start / Increase exercise, sports / physical activity
21	CIH_8B	Health improvement - lose weight	discrete	numeric-1.0	10175	114013	What is that? - Lose weight
22	CIH_8C	Health improvement - eating habits	discrete	numeric-1.0	10175	114013	What is that? - Change diet / improve eating habits
23	CIH_8J	Health improvement - quit smoking	discrete	numeric-1.0	10175	114013	What is that? - Quit smoking / reduce amount smoked
24	CIH_8K	Health improvement - drink less alcohol	discrete	numeric-1.0	10175	114013	What is that? - Drink less alcohol
25	CIH_8G	Health improvement - reduce stress	discrete	numeric-1.0	10175	114013	What is that? - Reduce stress level
26	CIH_8L	Health improv.- receive med. treatment	discrete	numeric-1.0	10175	114013	What is that? - Receive medical treatment
27	CIH_8H	Health improvement - take vitamins	discrete	numeric-1.0	10175	114013	What is that? - Take vitamins
28	CIH_8I	Health improvement - other	discrete	numeric-1.0	10175	114013	What is that? - Other

### Group Chronic Conditions (CCC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_031	Has asthma	discrete	numeric-1.0	124079	109	(Do you have) asthma?
2	CCC_035	Asthma - had symptoms/ attacks	discrete	numeric-1.0	10757	113431	Have you had any asthma symptoms or asthma attacks in the past 12 months?
3	CCC_036	Asthma - took medication	discrete	numeric-1.0	10766	113422	In the past 12 months, have you taken any medicine for asthma such as inhalers, nebulizers, pills, liquids or injections?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	CCC_051	Has arthritis	discrete	numeric-1.0	118517	5671	Do you have arthritis, excluding fibromyalgia?
5	CCC_061	Has back problems/excl. fibro/arthritis	discrete	numeric-1.0	124036	152	Do you have back problems, excluding fibromyalgia and arthritis?
6	CCC_071	Has high blood pressure	discrete	numeric-1.0	123833	355	Do you have high blood pressure?
7	CCC_072	Ever diagnosed with high blood pressure	discrete	numeric-1.0	96399	27789	Have you ever been diagnosed with high blood pressure?
8	CCC_073	Medication - high blood pressure	discrete	numeric-1.0	33820	90368	In the past month, have you taken any medicine for high blood pressure?
9	CCC_073A	Preg. - diag. high blood press. 1st time	discrete	numeric-1.0	16474	107714	Were you pregnant when you were first diagnosed with high blood pressure?
10	CCC_073B	Not pregnant - diagn. high blood press.	discrete	numeric-1.0	951	123237	Other than during pregnancy, has a health professional ever told you that you have high blood pressure?
11	CCC_081	Has migraine headaches	discrete	numeric-1.0	124071	117	Remember, we are interested in conditions diagnosed by a health professional. Do you have migraine headaches?
12	CCC_091	Has a COPD	discrete	numeric-1.0	86509	37679	(Do you have) chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?
13	CCC_101	Has diabetes	discrete	numeric-1.0	124095	93	(Remember, we are interested in conditions diagnosed by a health professional.) Do you have diabetes?
14	CCCG102	Diabetes - age first diagnosed - (G)	discrete	numeric-2.0	9630	114558	How old were you when this was first diagnosed?
15	CCC_10A	Diabetes diagnosed when pregnant	discrete	numeric-1.0	1508	122680	Were you pregnant when you were first diagnosed with diabetes?
16	CCC_10B	Diabetes diagnosed - other than pregnant	discrete	numeric-1.0	236	123952	Other than during pregnancy, has a health professional ever told you that you have diabetes?
17	CCC_10C	Diabetes diag. - when started w/insulin	discrete	numeric-2.0	9680	114508	When you were first diagnosed with diabetes, how long was it before you were started on insulin?
18	CCC_105	Diabetes - currently takes insulin	discrete	numeric-1.0	9729	114459	Do you currently take insulin for your diabetes?
19	CCC_106	Diabetes - pills to control blood sugar	discrete	numeric-1.0	9719	114469	In the past month, did you take pills to control your blood sugar?
20	CCC_121	Has heart disease	discrete	numeric-1.0	123893	295	Do you have heart disease?
21	CCC_131	Has cancer	discrete	numeric-1.0	124029	159	(Do you have) cancer?
22	CCC_31A	Ever had cancer	discrete	numeric-1.0	121019	3169	Have you ever been diagnosed with cancer?
23	CCC_141	Has stomach or intestinal ulcers	discrete	numeric-1.0	123918	270	Remember, we are interested in conditions diagnosed by a health professional. Do you have intestinal or stomach ulcers?
24	CCC_151	Suffers from the effects of a stroke	discrete	numeric-1.0	124058	130	Do you suffer from the effects of a stroke?
25	CCC_161	Has urinary incontinence	discrete	numeric-1.0	102783	21405	(Do you suffer) from urinary incontinence?
26	CCC_171	Has bowel disorder	discrete	numeric-1.0	123980	208	Do you suffer from a bowel disorder such as Crohn's Disease, ulcerative

#	Name	Label	Type	Format	Valid	Invalid	Question
							colitis, irritable bowel syndrome or bowel incontinence?
27	CCC_17A	Type of bowel disease	discrete	numeric-1.0	6414	117774	What kind of bowel disease do you have?
28	CCC_280	Has a mood disorder	discrete	numeric-1.0	124025	163	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?
29	CCC_290	Has an anxiety disorder	discrete	numeric-1.0	124002	186	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?
30	CCDDIA	Diabetes type	discrete	numeric-1.0	9565	114623	Diabetes type

### Group Colorectal Cancer Screening (CCS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCCS	Module: CCS - (F)	discrete	numeric-1.0	68254	55934	-
2	CCS_180	Had an FOBT test	discrete	numeric-1.0	46394	77794	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	17975	106213	When was the last time?
4	CCS_83A	Had FOBT - family history	discrete	numeric-1.0	17912	106276	Why did you have it? - Family history of colorectal cancer
5	CCS_83B	Had FOBT - regular check-up	discrete	numeric-1.0	17912	106276	Why did you have it? - Part of regular check-up / routine screening
6	CCS_83C	Had FOBT - age	discrete	numeric-1.0	17912	106276	Why did you have it? - Age
7	CCS_83D	Had FOBT - follow-up of problem	discrete	numeric-1.0	17912	106276	Why did you have it? - Follow-up of problem
8	CCS_83E	Had FOBT - follow-up of treatment	discrete	numeric-1.0	17912	106276	Why did you have it? - Follow-up of colorectal cancer treatment
9	CCS_83F	Had FOBT - other	discrete	numeric-1.0	17912	106276	Why did you have it? - Other
10	CCS_184	Had colonoscopy or sigmoidoscopy	discrete	numeric-1.0	46516	77672	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?
11	CCS_185	Last time had colonoscopy/ sigmoidoscopy	discrete	numeric-2.0	15469	108719	When was the last time?
12	CCS_86A	Had colonoscopy - family history	discrete	numeric-1.0	15408	108780	Why did you have it? - Family history of colorectal cancer
13	CCS_86B	Had colonoscopy - regular check-up	discrete	numeric-1.0	15408	108780	Why did you have it? - Part of regular check-up / routine screening
14	CCS_86C	Had colonoscopy - age	discrete	numeric-1.0	15408	108780	Why did you have it? - Age
15	CCS_86D	Had colonoscopy - follow-up of problem	discrete	numeric-1.0	15408	108780	Why did you have it? - Follow-up of problem
16	CCS_86E	Had colonoscopy - follow-up of treatment	discrete	numeric-1.0	15408	108780	Why did you have it? - Follow-up of colorectal cancer treatment
17	CCS_86F	Had colonoscopy - other	discrete	numeric-1.0	15408	108780	Why did you have it? - Other



#	Name	Label	Type	Format	Valid	Invalid	Question
18	CCS_187	Colonoscopy/sigmoidoscopy - FOBT test	discrete	numeric-1.0	8633	115555	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?

### Group Consultations about mental health (CMH)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCMH	Module: CMH - (F)	discrete	numeric-1.0	90139	34049	-
2	CMH_01K	Consulted mental health professional	discrete	numeric-1.0	86898	37290	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	9365	114823	How many times (in the past 12 months)?
4	CMH_1MA	Consulted mental hlth prof. - fam. doc.	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Family doctor or general practitioner
5	CMH_1MB	Consulted men. hlth prof. - psychiatrist	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Psychiatrist
6	CMH_1MC	Consulted men. hlth prof. - psychologist	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Psychologist
7	CMH_1MD	Consulted mental hlth prof. - nurse	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Nurse
8	CMH_1ME	Consulted men. hlth prof. - social worker	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Social worker or counsellor
9	CMH_1MF	Consulted mental hlth prof. - other	discrete	numeric-1.0	9440	114748	Whom did you see or talk to? - Other

### Group Dental Visits (DEN)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODEN	Module: DEN - (F)	discrete	numeric-1.0	49120	75068	-
2	DEN_130	Visited dentist	discrete	numeric-1.0	33524	90664	It 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	47902	76286	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	7654	116534	What are the reasons that you have not been to a dentist in the past 3 years? - Have not gotten around to it
5	DEN_36B	No dent. vis. - resp. didn't think nec.	discrete	numeric-1.0	7654	116534	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	7654	116534	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	7654	116534	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	7654	116534	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required

#	Name	Label	Type	Format	Valid	Invalid	Question
9	DEN_36F	No dent. vis. - not available in area	discrete	numeric-1.0	7654	116534	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	7654	116534	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	7654	116534	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	7654	116534	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	7654	116534	What are the reasons that you have not been to a dentist in the past 3 years? - Cost
14	DEN_36K	No dent. vis. - didn't know where to go	discrete	numeric-1.0	7654	116534	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	7654	116534	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	7654	116534	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	7654	116534	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	7654	116534	What are the reasons that you have not been to a dentist in the past 3 years? - Other

### Group Depression (DPS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODEP	Module: DPS - (F)	discrete	numeric-1.0	58471	65717	-
2	DPS_02	Depressed >= 2 weeks - 12 mo	discrete	numeric-1.0	56226	67962	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	6881	117307	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	3980	120208	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	3717	120471	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	3712	120476	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	3674	120514	Did you gain weight, lose weight or stay about the same?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	DPS_08A	Depressed -weight change (amount) - 2 wk	continuous	numeric-3.0	1710	122478	About how much did you gain/lose?
9	DPS_08B	Depressed - weight change (lb/kg) - 2 wk	discrete	numeric-1.0	1710	122478	Interviewer: Was that in pounds or in kilograms?
10	DPS_09	Depressed - trouble fall asleep - 2 wk	discrete	numeric-1.0	3658	120530	Did you have more trouble falling asleep than you usually do?
11	DPS_10	Depr. - fall asleep (freq.) - 2 wk	discrete	numeric-1.0	2635	121553	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	3626	120562	Did you have a lot more trouble concentrating than usual?
13	DPS_12	Depressed - felt down on self - 2 wk	discrete	numeric-1.0	3605	120583	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	3586	120602	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	3389	120799	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	3093	121095	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	52272	71916	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	3316	120872	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	1372	122816	-
20	DPS_19	Loss int. -felt tired all the time -2 wk	discrete	numeric-1.0	1060	123128	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	1046	123142	Did you gain weight, lose weight, or stay about the same?
22	DPS_21A	Loss interest - weight change (amount)	continuous	numeric-3.0	407	123781	About how much did you gain/lose?
23	DPS_21B	Loss int. - weight change (lb/kg) - 2 wk	discrete	numeric-1.0	407	123781	Interviewer: Was that in pounds or in kilograms?
24	DPS_22	Loss interest -trouble fall asleep -2 wk	discrete	numeric-1.0	1042	123146	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	614	123574	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	1034	123154	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	1030	123158	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	1028	123160	Did you think a lot about death - either your own, someone else's, or death in general?

#	Name	Label	Type	Format	Valid	Invalid	Question
29	DPS_27	Loss interest - nombre of weeks - 12 mo	continuous	numeric-2.0	958	123230	About how many weeks did you feel this way during the past 12 months?
30	DPS_28	Loss interest - most recent month - 2 wk	discrete	numeric-2.0	883	123305	Think about the last time you had 2 weeks in a row when you felt this way. In what month was that?
31	DPSDSF	Depr. scale - short form score - (D)	discrete	numeric-2.0	55769	68419	Depr. scale - short form score - (D)
32	DPSDPP	Depr. scale - predicted prob. - (D)	continuous	numeric-4.2	55769	68419	Depr. scale - predicted prob. - (D)
33	DPSDWK	No. of weeks felt depressed - (D)	continuous	numeric-2.0	4231	119957	No. of weeks felt depressed - (D)
34	DPSDMT	Mth last felt depr.- 2 wks in a row -(D)	discrete	numeric-2.0	3878	120310	Mth last felt depr.- 2 wks in a row -(D)

### Group Diabetes Care (DIA)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODIA	Module: DIA - (F)	discrete	numeric-1.0	5681	118507	-
2	DIA_01	Tested for "A-one-C" haemoglobin	discrete	numeric-1.0	521	123667	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.)
3	DIA_02	No. of times - tested for "A-one-C"	discrete	numeric-3.0	414	123774	How many times? (In the past 12 months, has a health care professional tested you for haemoglobin "A-one-C"?)
4	DIA_03	Feet checked by health professional	discrete	numeric-1.0	533	123655	In the past 12 months, has a health care professional checked your feet for any sores or irritations?
5	DIA_04	No of times - feet checked by hlth prof.	discrete	numeric-3.0	252	123936	How many times? (In the past 12 months, has a health care professional checked your feet for any sores or irritations?)
6	DIA_05	Urine tested for protein by health prof.	discrete	numeric-1.0	497	123691	In the past 12 months, has a health care professional tested your urine for protein (i.e., Microalbumin)?
7	DIA_06	Ever had eye exam with pupils dilated	discrete	numeric-1.0	522	123666	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.)
8	DIA_07	Eye exam with pupils dilated - last time	discrete	numeric-1.0	377	123811	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)?
9	DIA_08	Checks glucose level/self-reporting unit	discrete	numeric-1.0	532	123656	How often do you usually have your blood checked for glucose or sugar by yourself or by a family member or friend?
10	DIA_N8B	Checks glucose level/self-no times day	discrete	numeric-3.0	294	123894	-
11	DIA_N8C	Checks glucose level - no times per week	discrete	numeric-3.0	153	124035	-
12	DIA_N8D	Checks glucose level -no times per month	discrete	numeric-3.0	46	124142	-

#	Name	Label	Type	Format	Valid	Invalid	Question
13	DIA_N8E	Checks glucose level -no times per year	discrete	numeric-3.0	6	124182	-
14	DIA_09	Checks feet / self-reporting unit	discrete	numeric-1.0	532	123656	How often do you usually have your feet checked for any sores or irritations by yourself or by a family member or friend?
15	DIA_N9B	Checks feet/self-number of times per day	discrete	numeric-3.0	197	123991	-
16	DIA_N9C	Checks feet/self-number of times week	discrete	numeric-3.0	128	124060	-
17	DIA_N9D	Checks feet/self-number of times month	discrete	numeric-3.0	47	124141	-
18	DIA_N9E	Checks feet/self-number of times year	discrete	numeric-3.0	28	124160	-
19	DIA_10	Medication - ASA - past month	discrete	numeric-1.0	514	123674	In the past month, did you take aspirin or other ASA (acetylsalicylic acid) medication every day or every second day?
20	DIA_11	Medication -blood cholesterol-past month	discrete	numeric-1.0	506	123682	In the past month, did you take prescription medications such as Lipitor or Zocor to control your blood cholesterol levels?

### Group Distress (DIS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODIS	Module: DIS - (F)	discrete	numeric-1.0	41520	82668	-
2	DIS_10A	Frequency/distress:tired out-past month	discrete	numeric-1.0	39900	84288	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	39787	84401	During the past month, about how often did you feel nervous?
4	DIS_10C	Freq./distress:so nervous - past month	discrete	numeric-1.0	39739	84449	(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	39796	84392	During the past month, about how often did you feel hopeless?
6	DIS_10E	Freq./distress: felt restless - past mo	discrete	numeric-1.0	39760	84428	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	39713	84475	(During the past month, about how often did you feel) so restless you could not sit still?
8	DIS_10G	Freq./distress: sad,depressed - past mo	discrete	numeric-1.0	39796	84392	(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	39752	84436	(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	39671	84517	(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	39749	84439	During the past month, about how often did you feel) worthless?

#	Name	Label	Type	Format	Valid	Invalid	Question
12	DIS_10K	Freq. of distress feelings - past mo	discrete	numeric-1.0	39543	84645	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	5054	119134	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	3042	121146	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	31321	92867	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	39346	84842	Distress scale - K6 - past month - (D)
17	DISDCHR	Chronicity of distress/impair. scale (D)	discrete	numeric-2.0	39422	84766	Chronicity of distress/impair. scale (D)
18	DISDDSX	Distress scale - K10 - past month - (D)	continuous	numeric-2.0	39280	84908	Distress scale - K10 - past month - (D)

### Group Driving and safety (DRV)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODRV	Module: DRV - (F)	discrete	numeric-1.0	57881	66307	-
2	DRV_01A	Drove a motor vehicle	discrete	numeric-1.0	56096	68092	In the past 12 months, have you driven a motor vehicle?
3	DRV_01B	Drove a motorcycle	discrete	numeric-1.0	56088	68100	In the past 12 months, have you driven a motorcycle?
4	DRV_02	Freq. - seat belt when driving	discrete	numeric-1.0	44523	79665	How often do you fasten your seat belt when you drive a motor vehicle?
5	DRV_03A	Use of a cell phone while driving	discrete	numeric-1.0	44516	79672	Excluding hands-free use, how often do you use a cell phone while you are driving a motor vehicle?
6	DRV_03B	Use of a hands-free while driving	discrete	numeric-1.0	44507	79681	How often do you use a hands-free when talking on the cell phone while you are driving a motor vehicle?
7	DRV_04	Freq. - tired when driving	discrete	numeric-1.0	44573	79615	How often do you drive when you are feeling tired?
8	DRV_05	Driving speed compared to others	discrete	numeric-1.0	44471	79717	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)?
9	DRV_06	Driving aggression compared to others	discrete	numeric-1.0	44322	79866	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)?
10	DRV_07	Drove a motor vehicle after 2+ drinks	discrete	numeric-1.0	36324	87864	In the past 12 months, have you driven a motor vehicle after having 2 or more drinks in the hour before you drove?
11	DRV_07A	No. of times - drove after 2+ drinks	continuous	numeric-2.0	2104	122084	How many times (in the past 12 months)?
12	DRV_08A	Freq. - seat belt - front seat pass.	discrete	numeric-1.0	56007	68181	When you are a front seat passenger, how often do you fasten your seat belt?

#	Name	Label	Type	Format	Valid	Invalid	Question
13	DRV_08B	Freq. - seat belt - back seat pass.	discrete	numeric-1.0	55994	68194	When you are a back seat passenger, how often do you fasten your seat belt?
14	DRV_09	Freq. - seat belt - in taxi	discrete	numeric-1.0	55877	68311	When you are a passenger in a taxi, how often do you fasten your seat belt?
15	DRV_10	Passenger/driver had 2+ drinks	discrete	numeric-1.0	55626	68562	In the past 12 months, have you been a passenger with a driver who had 2 or more drinks in the hour before driving?
16	DRV_10A	No. times - pass./driver after 2+ drinks	continuous	numeric-2.0	4594	119594	How many times in the past 12 months?
17	DRV_11A	Driver/pass. - snowmobile/ motor boat	discrete	numeric-1.0	55988	68200	In the past 12 months, have you been the driver of, or a passenger in, a snowmobile, motor boat or seadoo?
18	DRV_11B	Driver/pass. - ATV	discrete	numeric-1.0	55964	68224	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?
19	DRV_12	Freq. - wears helmet - ATV	discrete	numeric-1.0	8711	115477	How often do you wear a helmet when on an ATV?
20	DRV_13	With driver had 2+ drinks - ATV/snow.	discrete	numeric-1.0	16077	108111	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?
21	DRV_13A	No. times - With driver 2+ drinks - ATV	continuous	numeric-2.0	978	123210	How many times (in the past 12 months)?
22	DRV_14	Drove snowmobile/ATV after 2+ drinks	discrete	numeric-1.0	13440	110748	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?
23	DRV_14A	No. times - drove snow./ATV aft. 2+ drks	discrete	numeric-2.0	718	123470	How many times (in the past 12 months)?
24	DRVFSBU	Passenger seat belt use - motor vehicle	discrete	numeric-1.0	55566	68622	Passenger seat belt use - motor vehicle

### Group Exposure to second-hand smoke (ETS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ETS_10	Someone smokes inside home	discrete	numeric-1.0	115286	8902	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	12115	112073	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	97476	26712	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	97377	26811	(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_35	Smoking allowed - House	discrete	numeric-1.0	20435	103753	Is smoking allowed inside your home?
6	ETS_36	Smoking restrictions	discrete	numeric-1.0	119491	4697	Is smoking inside your home restricted in anyway?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	ETS_37A	Type of restrictions -certain rooms only	discrete	numeric-1.0	79762	44426	How is smoking restricted inside your home? - Allowed in certain rooms only
8	ETS_37B	Type of restrictions - young children	discrete	numeric-1.0	79762	44426	How is smoking restricted inside your home? - Restricted in the presence of young children
9	ETS_37C	Type of restrictions - windows open	discrete	numeric-1.0	79762	44426	How is smoking restricted inside your home? - Allowed only if windows are open or with another type of ventilation
10	ETS_37D	Type of restrictions - Other	discrete	numeric-1.0	79762	44426	How is smoking restricted inside your home? - Other restriction (s)

### Group Eye Examinations (EYX)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOEYX	Module: EYX - (F)	discrete	numeric-1.0	47207	76981	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?
2	EYX_140	Visit eye doctor - 12 m	discrete	numeric-1.0	20800	103388	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?
3	EYX_142	Last time eye examination	discrete	numeric-1.0	45881	78307	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	What are the reasons that you have not had an eye examination in the past 2 years? - Language problem



#	Name	Label	Type	Format	Valid	Invalid	Question
13	EYX_46J	No eye exam - cost	discrete	numeric-1.0	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	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	14848	109340	What are the reasons that you have not had an eye examination in the past 2 years? - Other

### Group Flu Shots (FLU)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FLU_160	Ever had a flu shot	discrete	numeric-1.0	121049	3139	Have you ever had a seasonal seasonal flu shot?
2	FLU_162	Had flu shot - last time	discrete	numeric-1.0	68385	55803	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	39727	84461	In which month did you have your last seasonal flu shot?
4	FLU_165	Had flu shot - current/last year	discrete	numeric-1.0	3902	120286	Was that this year or last year?
5	FLU_66A	No flu shot - have not gotten around it	discrete	numeric-1.0	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	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	77458	46730	What are the reasons that you have not had a seasonal flu shot in the past year? - Other

### Group Food Choices (FDC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOFDC	Module: FDC - (F)	discrete	numeric-1.0	27165	97023	-
2	FDC_1A	Chooses/avoids foods - weight concern	discrete	numeric-1.0	26499	97689	Do you choose certain foods or avoid others because you are concerned about your body weight?
3	FDC_1B	Chooses/avoids foods - heart disease	discrete	numeric-1.0	26465	97723	(Do you choose certain foods or avoid others) because you are concerned about heart disease?
4	FDC_1C	Chooses/avoids foods - cancer	discrete	numeric-1.0	26457	97731	(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	26454	97734	(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	26476	97712	Do you choose certain foods because of the lower fat content?
7	FDC_2B	Reason/choose foods - fibre content	discrete	numeric-1.0	26454	97734	(Do you choose certain foods because of) the fibre content?
8	FDC_2C	Reason/choose foods - calcium content	discrete	numeric-1.0	26456	97732	(Do you choose certain foods because of) the calcium content?
9	FDC_3A	Reason/avoid foods - fat content	discrete	numeric-1.0	26467	97721	Do you avoid certain foods because of the fat content?
10	FDC_3B	Reason/avoid foods - type of fat	discrete	numeric-1.0	26403	97785	(Do you avoid certain foods because of) the type of fat they contain?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	FDC_3C	Reason/avoid foods - salt content	discrete	numeric-1.0	26462	97726	(Do you avoid certain foods because of the salt content?
12	FDC_3D	Reason/avoid foods - cholesterol content	discrete	numeric-1.0	26443	97745	(Do you avoid certain foods because of the cholesterol content?
13	FDC_3E	Reason/avoid foods - calorie content	discrete	numeric-1.0	26459	97729	(Do you avoid certain foods because) of the calorie content?
14	FDCFAVD	Avoids foods for content reasons - (F)	discrete	numeric-1.0	26468	97720	Avoids foods for content reasons - (F)
15	FDCFCAH	Chooses/avoids foods hlth concerns - (F)	discrete	numeric-1.0	26481	97707	Chooses/avoids foods hlth concerns - (F)
16	FDCFCHO	Chooses foods for content reasons - (F)	discrete	numeric-1.0	26472	97716	Chooses foods for content reasons - (F)

### Group Food security (FSC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOFSC	Module: Food security	discrete	numeric-1.0	117440	6748	-
2	FSC_010	Food situation in household - 12 mo	discrete	numeric-1.0	114415	9773	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	114252	9936	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?
4	FSC_030	No food and no money for more - 12 mo	discrete	numeric-1.0	114202	9986	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	114158	10030	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	31864	92324	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	31853	92335	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	4629	119559	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	11877	112311	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?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	FSC_081	Adults skipped meals (freq) - 12 mo	discrete	numeric-1.0	3809	120379	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	11846	112342	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	11868	112320	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	11793	112395	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	5110	119078	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	997	123191	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	1887	122301	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?
17	FSC_140	Children skipped meals - 12 mo	discrete	numeric-1.0	1888	122300	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	125	124063	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	1882	122306	In the past 12 months, were any of the children 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	1886	122302	In the past 12 months, did any of the children 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	113756	10432	Household Food Security Status (HC)
22	FSCDAFS2	Food Security - Adult Status	discrete	numeric-1.0	113779	10409	-
23	FSCDCFS2	Food Security - Child Status	discrete	numeric-1.0	31788	92400	-

### Group Fruit and Vegetable Consumption (FVC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FVCDJUI	Daily consumption - fruit juice - (D)	continuous	numeric-5.1	120488	3700	-
2	FVCDFRU	Daily consumption - fruit - (D)	continuous	numeric-5.1	120126	4062	-
3	FVCDLAL	Daily consumption - green salad - (D)	continuous	numeric-5.1	120046	4142	-
4	FVCDPOT	Daily consumption - potatoes - (D)	continuous	numeric-5.1	120190	3998	-

#	Name	Label	Type	Format	Valid	Invalid	Question
5	FVCD CAR	Daily consumption - carrots - (D)	continuous	numeric-5.1	119636	4552	-
6	FVCD VEG	Daily consumption other vegetables - (D)	continuous	numeric-5.1	118881	5307	-
7	FVCD TOT	Daily cons. - total fruits and veg. - (D)	continuous	numeric-5.1	116652	7536	-
8	FVCG TOT	Daily cons. total fruits/veg. - (D, G)	discrete	numeric-1.0	116652	7536	-

### Group General Health (GEN)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEN_01	Self-perceived health	discrete	numeric-1.0	124044	144	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	124015	173	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_02A2	Satisfaction with life in general	discrete	numeric-2.0	120555	3633	Using a scale of 0 to 10, where 0 means "very dissatisfied" and 10 means "Very satisfied", how do you feel about life as a whole right now?
4	GEN_02B	Self-perceived mental health	discrete	numeric-1.0	121508	2680	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	123709	479	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	103119	21069	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	72791	51397	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	120149	4039	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	124044	144	-
10	GENDMHI	Perceived Mental Health - (D)	discrete	numeric-1.0	121508	2680	-
11	GENGSWL	Satisfaction with life in general	discrete	numeric-1.0	120555	3633	-

### Group Geographic Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEOGPRV	Province of residence of respondent-(G)	discrete	numeric-2.0	124188	0	-
2	GEODPMF	Health Region - (G)	discrete	numeric-5.0	124188	0	-
3	GEODBCHA	B.C. Health Authority (BCHA) - (D)	discrete	numeric-4.0	15038	109150	-

### Group Health Care System Satisfaction (HCS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOHCS	Module: HCS - (F)	discrete	numeric-1.0	46263	77925	-
2	HCS_1	Rating of availability hlth care - prov	discrete	numeric-1.0	42636	81552	Overall, how would you rate the availability of health care services in [province]? Would you say it is: (excellent, good, fair, or poor)?
3	HCS_2	Rating of quality of health care - prov	discrete	numeric-1.0	42299	81889	Overall, how would you rate the quality of the health care services that are available in [province]: (excellent, good, fair, or poor)
4	HCS_3	Rating of availability hlth care - comm.	discrete	numeric-1.0	42032	82156	Overall, how would you rate the availability of health care services in your community?
5	HCS_4	Rating of quality of hlth care - comm.	discrete	numeric-1.0	41772	82416	Overall, how would you rate the quality of the health care services that are available in your community?

### Group Health Care Utilization (HCU)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCU_1AA	Has regular medical doctor	discrete	numeric-1.0	124019	169	Do you have a regular medical doctor?
2	HCU_1BA	Reason no dr - no one available in area	discrete	numeric-1.0	16855	107333	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	16855	107333	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	16855	107333	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	16855	107333	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	16855	107333	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	17102	107086	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	14333	109855	What kind of place is it?
9	CHP_01	Overnight patient	discrete	numeric-1.0	124128	60	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?
10	CHPG02	No. of nights as patient - (G)	continuous	numeric-2.0	123995	193	-
11	CHP_03	Consulted fam. doctor/gen. practitioner	discrete	numeric-1.0	124050	138	In the past 12 months, have you seen, or talked to any of the following health professionals about your physical,

#	Name	Label	Type	Format	Valid	Invalid	Question
							emotional or mental health: a family doctor (pediatrician) or general practitioner?
12	CHPG04	No. of consult. - family doctor - (G)	continuous	numeric-2.0	123284	904	-
13	CHPG05	Where was most recent contact - (G)	discrete	numeric-2.0	97882	26306	-
14	CHP_06	Consulted with eye specialist	discrete	numeric-1.0	123987	201	In the past 12 months, have you seen, or talked to an eye specialist, such as an ophthalmologist or optometrist (about your physical, emotional or mental health)?
15	CHPG07	No. of consult. - eye specialist - (G)	discrete	numeric-2.0	123899	289	-
16	CHP_08	Consulted with other medical doctor	discrete	numeric-1.0	124059	129	In the past 12 months, have you seen, or talked to any other medical doctor or specialist such as a surgeon, allergist, orthopaedist, [gynaecologist/urologist] or psychiatrist (about your physical, emotional or mental health)?
17	CHPG09	No. of consult. - other doctor - (G)	discrete	numeric-2.0	123887	301	-
18	CHPG10	Where was most recent contact - (G)	discrete	numeric-2.0	37636	86552	-
19	CHP_11	Consulted with nurse	discrete	numeric-1.0	124059	129	In the past 12 months, have you seen, or talked to a nurse for care or advice about your physical, emotional or mental health?
20	CHPG12	No. of consult. - nurse - (G)	discrete	numeric-2.0	123764	424	-
21	CHPG13	Where was most recent contact - (G)	discrete	numeric-2.0	17823	106365	-
22	CHP_14	Consulted with dentist or orthodontist	discrete	numeric-1.0	124074	114	In the past 12 months, have you seen, or talked to a dentist, dental hygienist or orthodontist (about your physical, emotional or mental health)?
23	CHPG15	No. of consult. - dentist/orthod. - (G)	discrete	numeric-2.0	123431	757	-
24	CHP_16	Consulted with chiropractor	discrete	numeric-1.0	124108	80	In the past 12 months, have you seen, or talked to a chiropractor (about your physical, emotional or mental health)?
25	CHPG17	No. of consult. - chiropractor - (G)	continuous	numeric-2.0	124002	186	-
26	CHP_18	Consulted with physiotherapist	discrete	numeric-1.0	124094	94	In the past 12 months, have you seen, or talked to a physiotherapist (about your physical, emotional or mental health)?
27	CHPG19	No. of consult. - physiotherapist - (G)	continuous	numeric-2.0	123969	219	-
28	CHP_20	Consulted with psychologist	discrete	numeric-1.0	124115	73	In the past 12 months, have you seen, or talked to a psychologist (about your physical, emotional or mental health)?
29	CHPG21	No. of consult. - psychologist - (G)	discrete	numeric-2.0	124076	112	-
30	CHP_22	Consulted with social worker/counsellor	discrete	numeric-1.0	124111	77	In the past 12 months, have you seen, or talked to a social worker or counsellor

#	Name	Label	Type	Format	Valid	Invalid	Question
							(about your physical, emotional or mental health)?
31	CHPG23	No. of consult. - social worker - (G)	discrete	numeric-2.0	123992	196	-
32	CHP_24	Consulted with speech/aud./occ. ther.	discrete	numeric-1.0	124116	72	In the past 12 months, have you seen, or talked to a speech, audiology or occupational therapist (about your physical, emotional or mental health)?
33	CHPG25	No. of consult. speech/aud./occ.th.(G)	discrete	numeric-2.0	124076	112	-
34	CHPGMDC	No. of consult. w/medical doctor (D,G)	continuous	numeric-2.0	123079	1109	-
35	CHPFCOP	Consultations - hlth professionals - (F)	discrete	numeric-1.0	123837	351	Consultations - hlth professionals - (F)

### Group Health Status (SF-36) (SFR)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSFR	Module: SFR - (F)	discrete	numeric-1.0	6825	117363	-
2	SFRDPFS	Physical functioning scale - (D)	discrete	numeric-3.0	6536	117652	Physical functioning scale - (D)
3	SFRDSFS	Social functioning scale - (D)	discrete	numeric-3.0	6555	117633	Social functioning scale - (D)
4	SFRDPRF	Role functioning (physical) scale - (D)	discrete	numeric-3.0	6576	117612	Role functioning (physical) scale - (D)
5	SFRDMRF	Role functioning (mental) scale - (D)	discrete	numeric-3.0	6574	117614	Role functioning (mental) scale - (D)
6	SFRDGMH	General mental health scale - (D)	continuous	numeric-3.0	6487	117701	General mental health scale - (D)
7	SFRDVTS	Vitality scale - (D)	discrete	numeric-3.0	6411	117777	Vitality scale - (D)
8	SFRDBPS	Bodily pain scale - (D)	continuous	numeric-3.0	6606	117582	Bodily pain scale - (D)
9	SFRDGHP	General health perceptions scale - (D)	continuous	numeric-3.0	6405	117783	General health perceptions scale - (D)
10	SFRDPCS	Summary measure of physical health - (D)	continuous	numeric-2.0	6031	118157	Summary measure of physical health - (D)
11	SFRDMCS	Summary measure of mental health - (D)	continuous	numeric-2.0	6031	118157	Summary measure of mental health - (D)

### Group Health Utility Index (HUI)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOHUI	Module: HUI - (F)	discrete	numeric-1.0	124188	0	-
2	HUIGVIS	Vision trouble - function code - (D,G)	discrete	numeric-1.0	123257	931	-
3	HUIGHER	Hearing problems - function code - (D,G)	discrete	numeric-1.0	122660	1528	-
4	HUIGSPE	Speech trouble - function code - (D,G)	discrete	numeric-1.0	124027	161	-
5	HUIGMOB	Mobility trouble - function code - (D,G)	discrete	numeric-1.0	123968	220	-



#	Name	Label	Type	Format	Valid	Invalid	Question
6	HUIGDEX	Dexterity trouble - function code -(D,G)	discrete	numeric-1.0	124048	140	-
7	HUIDEMO	Emotion (function code)	discrete	numeric-1.0	123718	470	-
8	HUIDCOG	Cognition prob. - function code - (D)	discrete	numeric-2.0	123755	433	-
9	HUIDHSI	Health utilities index	continuous	numeric-6.3	120925	3263	Health utilities index
10	HUPDPAD	Pain (function code)	discrete	numeric-1.0	123895	293	-

### Group Height and weight - Self-reported (HWT)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWT_4	Opinion of own weight - self-reported	discrete	numeric-1.0	117352	6836	Do you consider yourself: (overweight, underweight, or just about right)?
2	HWTGHTM	Height (metres) / self-reported - (D,G)	continuous	numeric-5.3	119498	4690	-
3	HWTGWTK	Weight (kilograms)/self-reported - (D,G)	continuous	numeric-6.2	117522	6666	-
4	HWTGBMI	BMI / self-report - (D,G)	continuous	numeric-6.2	116807	7381	-
5	HWTGISW	BMI class. (18 +) / self-report - (D,G)	discrete	numeric-1.0	106950	17238	-
6	HWTDCOL	BMI class. (12-17) / self-report. - (D)	discrete	numeric-1.0	9649	114539	-

### Group Illicit drugs use (IDG)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODRG	Module: DRG - (F)	discrete	numeric-1.0	54779	69409	-
2	IDGFLCA	Cannabis drug use/incl.1 time only - (F)	discrete	numeric-1.0	52665	71523	Cannabis drug use/incl.1 time only - (F)
3	IDGFLCM	Cannabis drug use/excl.1 time only - (F)	discrete	numeric-1.0	52665	71523	Cannabis drug use/excl.1 time only - (F)
4	IDGFYCM	Can.drg use/excl.1 time only -12 mo -(F)	discrete	numeric-1.0	52649	71539	-
5	IDGFLA	Illicit drg use/incl. 1 time cann. - (F)	discrete	numeric-1.0	52619	71569	Illicit drg use/incl. 1 time cann. - (F)
6	IDGFLAC	Illicit drug use/excl.1 time cann. - (F)	discrete	numeric-1.0	52612	71576	Illicit drug use/excl.1 time cann. - (F)
7	IDGFYA	Illicit drg /incl.1 time can.-12 mo -(F)	discrete	numeric-1.0	52581	71607	Illicit drg /incl.1 time can.-12 mo -(F)
8	IDGFYAC	Illi.drg use/excl.1 time can.-12 mo -(F)	discrete	numeric-1.0	52579	71609	Illi.drg use/excl.1 time can.-12 mo -(F)
9	IDGDINT	Illicit drug interference mean - 12 mo	continuous	numeric-4.1	2694	121494	Illicit drug interference mean - 12 mo
10	IDGFINT	Illicit drug interference - 12 mo - (F)	discrete	numeric-1.0	2697	121491	Illicit drug interference - 12 mo - (F)

### Group Income (INC)

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCG2	Total hhld inc. - main source - (G)	discrete	numeric-1.0	114172	10016	-
2	INCG7	Main source of personal income - (G)	discrete	numeric-1.0	73491	50697	-
3	INCGHH	Total hhld inc. from all sources - (D,G)	discrete	numeric-1.0	102802	21386	-
4	INCGPER	Total pers. inc. from all sources (D,G)	discrete	numeric-2.0	97449	26739	-
5	INCDRCA	Household income distribution - (D)	discrete	numeric-2.0	100334	23854	-
6	INCDRPR	Hhld inc. distribution-prov. level - (D)	discrete	numeric-2.0	100334	23854	-
7	INCDRRS	Hhld inc. distribution- hr level - (D)	discrete	numeric-2.0	86429	37759	-

### Group Injuries (INJ) (REP)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOINJ	Module: INJ - (F)	discrete	numeric-1.0	124188	0	-
2	REP_1A	Repetitive strain injury	discrete	numeric-1.0	123848	340	In the past 12 months, did you have any injuries due to repetitive strain?
3	REP_2	Limit your normal activities	discrete	numeric-1.0	15939	108249	Were these injuries serious enough to limit your normal activities?
4	REPG3	Rep. strain - body part affected - (G)	discrete	numeric-2.0	8984	115204	Thinking about the most serious repetitive strain, what part of the body was affected?
5	REP_3A	Rep. strain-activity causing injury	discrete	numeric-1.0	8943	115245	Do you know what type of activity caused this repetitive strain injury?
6	REP_4	Rep. strain - working at a job/business	discrete	numeric-1.0	7841	116347	Was the activity something you did while working at a job or business (excluding travel to or from work)?
7	REP_5A	Activity - Walking	discrete	numeric-1.0	7876	116312	What type of activity was this? Walking
8	REP_5B	Activity - Sports	discrete	numeric-1.0	7876	116312	What type of activity was this? Sports or physical exercise (including school activities and running)
9	REP_5C	Activity - Leisure	discrete	numeric-1.0	7876	116312	What type of activity was this? Leisure or hobby (include volunteering)
10	REP_5D	Activity - Household chores	discrete	numeric-1.0	7876	116312	What type of activity was this? Household chores, outdoor yard maintenance, home renovations or other unpaid work
11	REP_5F	Activity - Computer	discrete	numeric-1.0	7876	116312	What type of activity was this? Computer use or typing
12	REP_5G	Activity - Driving a motor vehicle	discrete	numeric-1.0	7876	116312	What type of activity was this? Driving a motor vehicle
13	REP_5H	Activity - Lifting or carrying	discrete	numeric-1.0	7876	116312	What type of activity was this? Lifting or carrying an object or person
14	REP_5I	Activity - Other	discrete	numeric-1.0	7876	116312	What type of activity was this? Other
15	INJ_01	Injured in past 12 mo	discrete	numeric-1.0	124006	182	(Not counting repetitive strain injuries,) in the past 12 months, were you injured?

#	Name	Label	Type	Format	Valid	Invalid	Question
16	INJG02	No. of injuries in past 12 mo - (G)	discrete	numeric-1.0	18244	105944	How many times were you injured?
17	INJG05	Most serious injury - type - (G)	discrete	numeric-2.0	18169	106019	What type of injury did you have? For example, a broken bone or burn.
18	INJG06	Most serious inj. - body part aff. - (G)	discrete	numeric-2.0	17750	106438	What part of the body was injured?
19	INJG08	Most serious injury - place - (G)	discrete	numeric-2.0	18102	106086	Where did the injury happen ?
20	INJG092	Most serious inj.- activity when inj.(G)	discrete	numeric-2.0	18014	106174	-
21	INW_01	Injury occurred in current job	discrete	numeric-1.0	2242	121946	Did this injury occur in your current main job?
22	INWGSOC	Occup. group (SOC) where inj. occ. - (G)	discrete	numeric-1.0	1977	122211	-
23	INJ_10	Most serious injury - result of a fall	discrete	numeric-1.0	18153	106035	Was the injury the result of a fall?
24	INJG11A	How did you fall - (G)	discrete	numeric-2.0	7654	116534	-
25	INJ_13	Most serious inj. - rec'd treat./48 hrs.	discrete	numeric-1.0	18195	105993	Did you receive any medical attention for the injury from a health professional in the 48 hours following the injury?
26	INJ_14A	Receive treatment in the 48 hours	discrete	numeric-1.0	9902	114286	Where did you receive treatment in the 48 hours? Doctor's office
27	INJ_14B	Receive treatment in the 48 hours	discrete	numeric-1.0	9902	114286	Where did you receive treatment in the 48 hours? Hospital emergency room
28	INJG14C	Most serious inj.- treated in clinic (G)	discrete	numeric-1.0	9902	114286	-
29	INJG14J2	Most ser.inj.-physio/mass/chiro/other(G)	discrete	numeric-1.0	9902	114286	-
30	INJ_14O	Receive treatment in the 48 hours	discrete	numeric-1.0	9902	114286	Where did you receive treatment in the 48 hours? Where the injury happened/ on-site (workplace, school, sports fieldh, otel, ski hill)
31	INJ_15	Most serious injury - hospital admission	discrete	numeric-1.0	9906	114282	Were you admitted to a hospital overnight?
32	INJ_15A	Follow-up care because of injury	discrete	numeric-1.0	18229	105959	At the present time, are you getting follow-up care from a health professionabl ecause of this injury?
33	INJ_16	Other injuries - treated / not limiting	discrete	numeric-1.0	123843	345	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?
34	INJG17	Other injuries - number - (G)	discrete	numeric-1.0	5824	118364	How many injuries?
35	INJGCAU	Cause of injury - (D,G)	discrete	numeric-2.0	17926	106262	-
36	INJDSTT	Injury Status - (D)	discrete	numeric-1.0	123843	345	Injury Status - (D)

### Group Mammography (MAM)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMAM	Module: Mammography - (F)	discrete	numeric-1.0	24933	99255	-
2	MAM_030	Ever had mammogram	discrete	numeric-1.0	9433	114755	Have you ever had a mammogram, that is, a breast x-ray?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	MAM_31A	Had mammogram - family history	discrete	numeric-1.0	7192	116996	Why did you have it? - Family history of breast cancer
4	MAM_31B	Had mammogram - regular check-up	discrete	numeric-1.0	7192	116996	Why did you have it? - Part of regular check-up / routine screening
5	MAM_31C	Had mammogram - age	discrete	numeric-1.0	7192	116996	Why did you have it? - Age
6	MAM_31D	Had mammogram - previously detected lump	discrete	numeric-1.0	7192	116996	Respondents who answered MAM_030 = (1, 7 or 8)
7	MAM_31E	Had mammogram - follow-up treatment	discrete	numeric-1.0	7192	116996	Why did you have it? - Follow-up of breast cancer treatment
8	MAM_31F	Had mammogram - hormone replac. therapy	discrete	numeric-1.0	7192	116996	Why did you have it? - On hormone replacement therapy
9	MAM_31G	Had mammogram - breast problem	discrete	numeric-1.0	7192	116996	Why did you have it? - Breast problem
10	MAM_31H	Had mammogram - other	discrete	numeric-1.0	7192	116996	Why did you have it? - Other
11	MAM_032	Last time mammogram was done	discrete	numeric-1.0	7161	117027	When was the last time?
12	MAM_36A	No mam. -have not gotten ar.to it -2 yrs	discrete	numeric-1.0	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	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	1231	122957	What are the reasons you have not had one in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
24	MAM_36N	No mam. -un. leave house/ hlth pro -2 yrs	discrete	numeric-1.0	1231	122957	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
25	MAM_36O	No mam. -Breasts removed/ Mastec. -2 yrs	discrete	numeric-1.0	1231	122957	What are the reasons you have not had one in the past 2 years? - Breasts removed / Mastectomy
26	MAM_36M	No mam. - other - 2 yrs	discrete	numeric-1.0	1231	122957	What are the reasons you have not had one in the past 2 years? - Other
27	MAM_038	Had a hysterectomy	discrete	numeric-1.0	12393	111795	Have you had a hysterectomy? (In other words, has your uterus been removed)?

### Group Mastery (MAS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMAS	Module: MAS - (F)	discrete	numeric-1.0	6825	117363	You have little control over the things that happen to you.
2	MAS_601	Mastery - lack of control	discrete	numeric-1.0	6540	117648	You have little control over the things that happen to you.
3	MAS_602	Mastery - cannot solve problems	discrete	numeric-1.0	6579	117609	There is really no way you can solve some of the problems you have.
4	MAS_603	Mastery - cannot change things	discrete	numeric-1.0	6553	117635	There is little you can do to change many of the important things in your life.
5	MAS_604	Mastery - helpless	discrete	numeric-1.0	6607	117581	You often feel helpless in dealing with problems of life.
6	MAS_605	Mastery - pushed around	discrete	numeric-1.0	6640	117548	Sometimes you feel that you are being pushed around in life.
7	MAS_606	Mastery - fate depends upon self	discrete	numeric-1.0	6594	117594	What happens to you in the future mostly depends on you.
8	MAS_607	Mastery - can do anything	discrete	numeric-1.0	6622	117566	You can do just about anything you really set your mind to.
9	MASDM1	Mastery scale - (D)	continuous	numeric-2.0	6336	117852	Mastery scale - (D)

### Group Maternal experiences - Alcohol use during pregnancy (MXA)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMXA	Optional MXA - (F)	discrete	numeric-1.0	11618	112570	-
2	MXA_01	Drank alcohol - last pregnancy	discrete	numeric-1.0	771	123417	Did you drink any alcohol during your last pregnancy?
3	MXA_02	Freq. of drinking - last pregnancy	discrete	numeric-2.0	33	124155	How often did you drink?
4	MXA_03	Drank alcohol - breastfeeding last baby	discrete	numeric-1.0	699	123489	Did you drink any alcohol while you were breastfeeding (your last baby)?
5	MXA_04	Freq. drinking - breastfeeding last baby	discrete	numeric-2.0	124	124064	How often did you drink?

### Group Maternal experiences - Breastfeeding (MEX)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MEX_01	Has given birth in the past 5 years	discrete	numeric-1.0	31961	92227	Have you given birth in the past 5 years?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	MEX_02	Took folic acid - before last pregnancy	discrete	numeric-1.0	6620	117568	Did you take a vitamin supplement containing folic acid before your (last) pregnancy, that is, before you found out that you were pregnant?
3	MEX_03	Breastfed/tried breastfeed/ last child	discrete	numeric-1.0	6661	117527	(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	865	123323	-
5	MEX_05	Still breastfeeding last child	discrete	numeric-1.0	5785	118403	Are you still breastfeeding?
6	MEX_06	Duration of breastfeeding last child	discrete	numeric-2.0	4744	119444	How long did you breastfeed (your last baby)?
7	MEX_07	Age of last baby - other foods added	discrete	numeric-2.0	5717	118471	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	5366	118822	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	5000	119188	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	4679	119509	What is the main reason that you stopped breastfeeding?
11	MEXDEBF2	Duration of exclusive breastfeeding- (D)	discrete	numeric-2.0	6280	117908	-
12	MEXFEB6	Exclus. breastfeed for at least 6 months	discrete	numeric-1.0	6280	117908	-

### Group Maternal experiences - Smoking during pregnancy (MXS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMXS	Module: MXS - (F)	discrete	numeric-1.0	54113	70075	-
2	MXS_01	Type of smoker - last pregnancy	discrete	numeric-1.0	1582	122606	Females aged 15 to 55 with DOMXS = 1 who answered ( (MEX_01 = 1) and (SMK_202 = (1, 2, 7 or 8) or SMK_01a = (1, 7 or 8) or SMK_01b = (1, 7 or 8) ) or MEX_01 = (7 or 8) )
3	MXSG02	No. daily - last preg. (daily smk)	discrete	numeric-2.0	179	124009	-
4	MXSG03	No. daily - last preg. (occ. smk)	discrete	numeric-2.0	185	124003	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	1375	122813	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	145	124043	How many cigarettes did you usually smoke each day?
7	MXSG06	No. daily - breastfeeding (occ. smk)	discrete	numeric-2.0	140	124048	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	1580	122608	Did anyone regularly smoke in your presence during or after the pregnancy (about 6 months after)?

<b>Group Oral Health 2 (OH2)</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOOH2	Module: OH2 - (F)	discrete	numeric-1.0	44408	79780	-
2	OH2_10	Freq. usually visits the dentist	discrete	numeric-1.0	42733	81455	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)?
3	OH2_11	Insurance for dental expenses	discrete	numeric-1.0	42591	81597	Do you have insurance that covers all or part of your dental expenses?
4	OH2_11A	Dental ins. - government-sponsored	discrete	numeric-1.0	26155	98033	Is it a government-sponsored plan?
5	OH2_11B	Type of plan - employer-sponsored	discrete	numeric-1.0	26155	98033	Is it an employer-sponsored plan?
6	OH2_11C	Type of plan - private	discrete	numeric-1.0	26155	98033	Is it a private plan?
7	OH2_12	Teeth removed by dentist - 12 mo	discrete	numeric-1.0	30566	93622	In the past 12 months, have you had any teeth removed by a dentist?
8	OH2_13	Teeth removed -decay/gum disease - 12 mo	discrete	numeric-1.0	3521	120667	(In the past 12 months,) were any teeth removed because of decay or gum disease?
9	OH2_20	Has one or more of own teeth	discrete	numeric-1.0	43099	81089	Do you have one or more of your own teeth?
10	OH2_21	Wears dentures	discrete	numeric-1.0	43125	81063	Do you wear dentures or false teeth?
11	OH2_22	Mouth cond.- diff. speaking clearly	discrete	numeric-1.0	43117	81071	Because of the condition of your teeth, mouth or dentures, do you have difficulty pronouncing any words or speaking clearly?
12	OH2_23	Cond. mouth - avoided conversat. - 12 mo	discrete	numeric-1.0	43110	81078	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)?
13	OH2_24	Mouth cond. -av. laughing/ smiling -12 mo	discrete	numeric-1.0	43110	81078	(In the past 12 months, how often have you avoided:) laughing or smiling, because of the condition of your teeth, mouth or dentures?
14	OH2_25A	Had a toothache - past mo	discrete	numeric-1.0	43087	81101	In the past month, have you had a toothache?
15	OH2_25B	Teeth sensitive to hot/cold - past mo	discrete	numeric-1.0	43075	81113	In the past month, were your teeth sensitive to hot or cold food or drinks?
16	OH2_25C	Had pain - jaw joints - past mo	discrete	numeric-1.0	43107	81081	In the past month, have you had pain in or around the jaw joints?
17	OH2_25D	Had pain - mouth/face - past mo	discrete	numeric-1.0	43115	81073	(In the past month, have you had) other pain in the mouth or face?
18	OH2_25E	Had bleeding gums - past mo	discrete	numeric-1.0	43113	81075	(In the past month, have you had) bleeding gums?
19	OH2_25F	Had dry mouth - past mo	discrete	numeric-1.0	43090	81098	(In the past month, have you had:) dry mouth?
20	OH2_25G	Had bad breath - past mo	discrete	numeric-1.0	42525	81663	(In the past month, have you had:) bad breath?
21	OH2_30	Frequency of brushing teeth	discrete	numeric-2.0	39314	84874	How often do you brush your teeth?

#	Name	Label	Type	Format	Valid	Invalid	Question
22	OH2FLIM	Ltd soc. due to oral hlth - 12 mo - (F)	discrete	numeric-1.0	43102	81086	Ltd soc. due to oral hlth - 12 mo - (F)
23	OH2FOFP	Oral/facial pain - past mo - (F)	discrete	numeric-1.0	42814	81374	Oral/facial pain - past mo - (F)

### Group PAP Smear Test (PAP)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAP	Module: PAP smear test - (F)	discrete	numeric-1.0	6625	117563	-
2	PAP_020	Ever had PAP smear test	discrete	numeric-1.0	3358	120830	Have you ever had a PAP smear test?
3	PAP_022	Last time had PAP smear test	discrete	numeric-1.0	3138	121050	When was the last time?
4	PAP_26A	No PAP - have not gotten around to it	discrete	numeric-1.0	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1066	123122	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	1112	123076	What are the reasons that you have not had a PAP smear test in the past 3 years? - Have had a hysterectomy



#	Name	Label	Type	Format	Valid	Invalid	Question
17	PAP_26N	No PAP - hate/dislike having one done	discrete	numeric-1.0	1066	123122	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	1066	123122	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
19	PAP_26O	No PAP - other	discrete	numeric-1.0	1066	123122	What are the reasons that you have not had a PAP smear test in the past 3 years? - Other

### Group Patient Satisfaction - Community-based Care (PSC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPSC	Module: PSC - (F)	discrete	numeric-1.0	16330	107858	-
2	PSC_1	Received any community-based care	discrete	numeric-1.0	14842	109346	In the past 12 months, have you received any community-based care?
3	PSC_2	How rate quality of com.-based received	discrete	numeric-1.0	2741	121447	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	2735	121453	Overall, how satisfied were you with the way community-based care was provided? Were you:

### Group Patient Satisfaction - Health Care Service (PAS)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAS	Module: PAS - (F)	discrete	numeric-1.0	42495	81693	-
2	PAS_11	Rec'd health care services	discrete	numeric-1.0	36567	87621	In the past 12 months, have you received any health care services?
3	PAS_12	Rating of quality of care rec'd	discrete	numeric-1.0	34932	89256	Overall, how would you rate the quality of health care you received? Would you say it was: (excellent, good, fair, poor)?
4	PAS_13	Satisfaction with way care provided	discrete	numeric-1.0	34916	89272	Overall, how satisfied were you with the way health care services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?
5	PAS_21A	Rec'd health care services at hospital	discrete	numeric-1.0	35057	89131	In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery, overnight stay, or as an emergency room patient?
6	PAS_21B	Type of patient - most recent visit	discrete	numeric-1.0	11423	112765	Thinking of your most recent hospital visit, were you: (admitted overnight or longer, a patient at a diagnostic or day surgery clinic, an emergency room patient)?
7	PAS_22	Rating quality care rec'd - hospital	discrete	numeric-1.0	11399	112789	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?
8	PAS_23	Satisfaction w/way care provided - hosp.	discrete	numeric-1.0	11398	112790	How satisfied were you with the way hospital services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor

#	Name	Label	Type	Format	Valid	Invalid	Question
							dissatisfied, somewhat dissatisfied, very dissatisfied)?
9	PAS_31A	Rec'd physician care	discrete	numeric-1.0	35071	89117	In the past 12 months, not counting hospital visits, have you received any health care services from a family doctor or other physician?
10	PAS_31B	Type of physician - most recent care	discrete	numeric-1.0	23279	100909	Thinking of the most recent time, was care provided by: (a family doctor, a medical specialist)?
11	PAS_32	Rating of quality of care rec'd - phy.	discrete	numeric-1.0	23251	100937	How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?
12	PAS_33	Satisfaction w/way care provided - phy.	discrete	numeric-1.0	23243	100945	How satisfied were you with the way physician care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?

### Group Physical Activities (PAC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAC_1A	Act./last 3 mo - walking	discrete	numeric-1.0	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	Have you done any of the following in the past 3 months? - Downhill skiing or snowboarding

#	Name	Label	Type	Format	Valid	Invalid	Question
14	PAC_1N	Act./last 3 mo - bowling	discrete	numeric-1.0	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	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	121633	2555	Have you done any of the following in the past 3 months? - Soccer
22	PAC_1U	Act./last 3 mo - Any other	discrete	numeric-1.0	121633	2555	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	121633	2555	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	16023	108165	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	2862	121326	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	85363	38825	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	85142	39046	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	58144	66044	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	57946	66242	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	26304	97884	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	26257	97931	About how much time did you spend on each occasion? - Swimming
32	PAC_2D	No. of times - bicycling	continuous	numeric-3.0	24930	99258	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	24882	99306	About how much time did you spend on each occasion? - Bicycling
34	PAC_2E	No. of times - popular/social dance	continuous	numeric-3.0	20101	104087	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	20031	104157	About how much time did you spend on each occasion? - Popular / social dance

#	Name	Label	Type	Format	Valid	Invalid	Question
36	PAC_2F	No. of times - home exercises	continuous	numeric-3.0	42813	81375	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	42749	81439	About how much time did you spend on each occasion? - Home exercises
38	PACG2G	No. of times - ice hockey - (G	continuous	numeric-4.0	6325	117863	-
39	PAC_3G	Time spent - ice hockey	discrete	numeric-1.0	6322	117866	About how much time did you spend on each occasion? - Ice hockey
40	PAC_2H	No. of times - ice skating	continuous	numeric-3.0	7890	116298	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	7883	116305	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	3954	120234	In the past 3 months, how many times did you [participate in identified activity]? - In-line skating or roller blading
43	PAC_3I	Time spent - in-line skating/ roller b.	discrete	numeric-1.0	3952	120236	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	23319	100869	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	23281	100907	About how much time did you spend on each occasion? - Jogging or running
46	PAC_2K	No. of times - golfing	continuous	numeric-3.0	11883	112305	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	11880	112308	About how much time did you spend on each occasion? - Golfing
48	PAC_2L	No. of times- exercise class/ aerobics	continuous	numeric-3.0	12927	111261	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	12926	111262	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	5288	118900	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	5287	118901	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	11299	112889	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	11285	112903	About how much time did you spend on each occasion? - Bowling
54	PAC_2O	No. of times - baseball/ softball	continuous	numeric-3.0	6214	117974	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	6208	117980	About how much time did you spend on each occasion? - Baseball or softball

#	Name	Label	Type	Format	Valid	Invalid	Question
56	PAC_2P	No. of times - tennis	continuous	numeric-3.0	4237	119951	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	4233	119955	About how much time did you spend on each occasion? - Tennis
58	PAC_2Q	No. of times - weight-training	continuous	numeric-3.0	19417	104771	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	19398	104790	About how much time did you spend on each occasion? - Weight-training
60	PAC_2R	No. of times - fishing	continuous	numeric-3.0	13500	110688	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	13489	110699	About how much time did you spend on each occasion? - Fishing
62	PAC_2S	No. of times - volleyball	continuous	numeric-3.0	6986	117202	In the past 3 months, how many times did you [participate in identified activity]? - Volleyball
63	PAC_3S	Time spent - volleyball	discrete	numeric-1.0	6980	117208	About how much time did you spend on each occasion? - Volleyball
64	PAC_2T	No. of times - basketball	continuous	numeric-3.0	8320	115868	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	8309	115879	About how much time did you spend on each occasion? - Basketball
66	PAC_2Z	No. of times - soccer	continuous	numeric-3.0	9400	114788	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	9391	114797	About how much time did you spend on each occasion? - Soccer
68	PAC_2U	No. of times - other activity (#1)	continuous	numeric-3.0	15933	108255	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	15914	108274	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	2844	121344	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	2842	121346	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	605	123583	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	605	123583	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	121496	2692	[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	17495	106693	How many times?
76	PAC_7B	Time spent - walking to go work/school	discrete	numeric-1.0	17476	106712	About how much time did you spend on each occasion?

#	Name	Label	Type	Format	Valid	Invalid	Question
77	PAC_8	Bicycled to work or school / last 3 mo.	discrete	numeric-1.0	121547	2641	[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	3580	120608	How many times?
79	PAC_8B	Time spent - bicycl. to go work/school	discrete	numeric-1.0	3577	120611	About how much time did you spend on each occasion?
80	PACDEE	Daily energy expenditure - (D)	continuous	numeric-4.1	121608	2580	-
81	PACFLEI	Participant - leisure phys. activity-(F)	discrete	numeric-1.0	121633	2555	-
82	PACDFM	Monthly freq./phys. act. >15 min. - (D)	continuous	numeric-3.0	121608	2580	-
83	PACDFR	Freq. of all physical activity - (D)	discrete	numeric-1.0	121608	2580	-
84	PACFD	Partic. daily phys. act. > 15 min. - (F)	discrete	numeric-1.0	121608	2580	-
85	PACDPAI	Physical activity index - (D)	discrete	numeric-1.0	121633	2555	-
86	PACDLTI	Leisure and transp. phys. activity index	discrete	numeric-1.0	120745	3443	-
87	PACDTLE	Dai. ener. expen. - Tran. and leis. act.	continuous	numeric-4.1	120721	3467	-
88	PACFLTI	Particip. - Leis. or trans. phys. activ.	discrete	numeric-1.0	121626	2562	-

### Group Physical Activity - Facility at Work (PAF)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAF	Module: Phys. Act. - Facili. at work	discrete	numeric-1.0	4712	119476	-
2	PAF_01	Work at home	discrete	numeric-1.0	2050	122138	Do you usually work most of the time at home?
3	PAF_02	At work - Pleasant place to walk	discrete	numeric-1.0	2034	122154	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	2030	122158	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	2028	122160	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	1996	122192	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	1781	122407	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	1795	122393	At or near your place of work, do you have access to showers and/or change rooms?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	PAF_08	At work - Prog. to improve health	discrete	numeric-1.0	1787	122401	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	1926	122262	Access to phys. act. facilities at work

### Group Problem Gambling (CPG)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCPG	Module: CPG - (F)	discrete	numeric-1.0	16453	107735	-
2	CPGFGAM	Gambling activity - (F)	discrete	numeric-1.0	15970	108218	Gambling activity - (F)
3	CPGDSEV	Problem gambling severity index - (D)	continuous	numeric-2.0	10853	113335	Problem gambling severity index - (D)
4	CPGDTYP	Type of gambler - (D)	discrete	numeric-2.0	15883	108305	Type of gambler - (D)
5	CPGDACT	No. of diff. types of gamb. act. - (D)	discrete	numeric-2.0	15883	108305	No. of diff. types of gamb. act. - (D)
6	CPGDINT	Gambling Interference - Mean	continuous	numeric-4.1	210	123978	Gambling Interference - Mean
7	CPGFINT	Gambling Interference - (F)	discrete	numeric-1.0	211	123977	Gambling Interference - (F)

### Group Prostate Cancer Screening (PSA)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPSA	Module: PSA - (F)	discrete	numeric-1.0	10393	113795	-
2	PSA_170	Ever had a PSA blood test	discrete	numeric-1.0	3054	121134	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	1748	122440	When was the last time?
4	PSA_73A	Had PSA test - family history	discrete	numeric-1.0	1756	122432	Why did you have it? - Family history of prostate cancer
5	PSA_73B	Had PSA test - regular check-up	discrete	numeric-1.0	1756	122432	Why did you have it? - Part of regular check-up / routine screening
6	PSA_73C	Had PSA test - age	discrete	numeric-1.0	1756	122432	Why did you have it? - Age
7	PSA_73D	Had PSA test - follow-up / problem	discrete	numeric-1.0	1756	122432	Why did you have it? - Follow-up of problem
8	PSA_73E	Had PSA test - follow-up/ prostate treat.	discrete	numeric-1.0	1756	122432	Why did you have it? - Follow-up of prostate cancer treatment
9	PSA_73F	Had PSA test - other	discrete	numeric-1.0	1756	122432	Why did you have it? - Other
10	PSA_174	Had a digital rectal exam	discrete	numeric-1.0	3140	121048	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?
11	PSA_175	Last time had digital rectal exam	discrete	numeric-1.0	1791	122397	When was the last time?

### Group Psychological well-being (PWB)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPWB	Module: PWB - (F)	discrete	numeric-1.0	4835	119353	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	PWB_01	Freq. - felt self-confident	discrete	numeric-1.0	4623	119565	During the past month, you felt self-confident.
3	PWB_02	Freq. - satisfied w/ accomplishments	discrete	numeric-1.0	4629	119559	During the past month, you felt satisfied with what you were able to accomplish, you felt proud of yourself.
4	PWB_03	Freq. - took on lots of projects	discrete	numeric-1.0	4611	119577	During the past month, you were a "go-getter", you took on lots of projects.
5	PWB_04	Freq. - felt emotionally balanced	discrete	numeric-1.0	4616	119572	During the past month, you felt emotionally balanced.
6	PWB_05	Freq. - felt loved and appreciated	discrete	numeric-1.0	4617	119571	During the past month, you felt loved and appreciated.
7	PWB_06	Freq. - had goals and ambitions	discrete	numeric-1.0	4615	119573	During the past month, you had goals and ambitions.
8	PWB_07	Freq. - felt like having fun	discrete	numeric-1.0	4622	119566	During the past month, you felt like having fun, participating in sports and all your favourite activities and hobbies.
9	PWB_08	Freq. - felt useful	discrete	numeric-1.0	4619	119569	During the past month, you felt useful.
10	PWB_09	Freq. - smiled easily	discrete	numeric-1.0	4629	119559	During the past month, you smiled easily.
11	PWB_10	Freq. - was true to self	discrete	numeric-1.0	4618	119570	During the past month, you were true to yourself, being natural at all times.
12	PWB_11	Freq. - listening to friends	discrete	numeric-1.0	4622	119566	During the past month, you did a good job of listening to your friends
13	PWB_12	Freq. - curious and interested	discrete	numeric-1.0	4620	119568	During the past month, you did a good job of listening to your friends
14	PWB_13	Freq. - was able to sort things out	discrete	numeric-1.0	4591	119597	During the past month, you were able to clearly sort things out when faced with complicated situations.
15	PWB_14	Freq. - found life exciting	discrete	numeric-1.0	4619	119569	During the past month, you found life exciting and you wanted to enjoy every moment of it.
16	PWB_15	Freq. - life well-balanced	discrete	numeric-1.0	4605	119583	During the past month, your life was well-balanced between your family, personal and professional activities.
17	PWB_16	Freq. - was calm and level-headed	discrete	numeric-1.0	4617	119571	During the past month, you were quite calm and level-headed.
18	PWB_17	Freq. - easily found answers	discrete	numeric-1.0	4607	119581	During the past month, you were able to easily find answers to your problems.
19	PWB_18	Freq. - got along well with others	discrete	numeric-1.0	4624	119564	During the past month, you got along well with everyone around you.
20	PWB_19	Freq. - lived at normal pace	discrete	numeric-1.0	4611	119577	During the past month, you lived at a normal pace, not doing anything excessively.
21	PWB_20	Freq. - impression of enjoying life	discrete	numeric-1.0	4615	119573	During the past month, you had the impression of really enjoying life.
22	PWB_21	Freq. - had good sense of humour	discrete	numeric-1.0	4615	119573	During the past month, you had a good sense of humour, easily making your friends laugh.
23	PWB_22	Freq. - was at peace with self	discrete	numeric-1.0	4619	119569	During the past month, you felt good, at peace with yourself.
24	PWB_23	Freq. - felt healthy/in good shape	discrete	numeric-1.0	4616	119572	During the past month, you felt healthy and in good shape.



#	Name	Label	Type	Format	Valid	Invalid	Question
25	PWB_24	Freq. - face situations positively	discrete	numeric-1.0	4595	119593	During the past month, you were able to face difficult situations in a positive way.
26	PWB_25	Freq. - had good morale	discrete	numeric-1.0	4620	119568	During the past month, your morale was good.
27	PWBDPWB	Psychological well-being scale - (D)	continuous	numeric-3.0	4450	119738	-

### Group Restriction of activities (RAC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	RAC_1	Has difficulty with activities	discrete	numeric-1.0	124063	125	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	124045	143	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	124131	57	(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	124101	87	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	123935	253	(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	40834	83354	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	RACDIMP	Impact of health problems - (D)	discrete	numeric-1.0	123968	220	-
8	RACDPAL	Participation and activity limit. - (D)	discrete	numeric-1.0	123720	468	-

### Group Satisfaction with Life (SWL)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSWL	Module: SWL - (F)	discrete	numeric-1.0	15038	109150	-
2	SWL_02	Satisfaction - job	discrete	numeric-1.0	14481	109707	How satisfied are you with your job or main activity?
3	SWL_03	Satisfaction - leisure activities	discrete	numeric-1.0	14523	109665	How satisfied are you with your leisure activities?
4	SWL_04	Satisfaction - financial situation	discrete	numeric-1.0	14458	109730	(How satisfied are you) with your financial situation?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	SWL_05	Satisfaction - with self	discrete	numeric-1.0	14513	109675	How satisfied are you with yourself?
6	SWL_06	Satisfaction - way body looks	discrete	numeric-1.0	14486	109702	How satisfied are you with the way your body looks?
7	SWL_07	Satisfaction - relationship with family	discrete	numeric-1.0	14503	109685	How satisfied are you with your relationships with other family members?
8	SWL_08	Satisfaction - relationship with friends	discrete	numeric-1.0	14523	109665	(How satisfied are you) with your relationships with friends?
9	SWL_09	Satisfaction - housing	discrete	numeric-1.0	14544	109644	(How satisfied are you) with your housing?
10	SWL_10	Satisfaction - neighbourhood	discrete	numeric-1.0	14528	109660	(How satisfied are you) with your neighbourhood?

### Group Sedentary Activities (SAC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSAC	Module: Sedentary activities	discrete	numeric-1.0	25631	98557	-
2	SACG1	No. of hrs.-on a computer - past3mo(G)	discrete	numeric-2.0	24913	99275	-
3	SACG2	No. of hrs.-play video games -past3mo(G)	discrete	numeric-2.0	4247	119941	-
4	SACG3	No. of hrs.-watch tv/videos - past3mo(G)	discrete	numeric-2.0	24698	99490	-
5	SACG4	No. of hrs.-read -past3mo(G)	discrete	numeric-2.0	24627	99561	-
6	SACDTOT	Tot. hrs. -seden. activit. - 3 mo - (D)	discrete	numeric-2.0	24467	99721	-
7	SACDTER	No. hrs / wk. (exc. read.) - seden. act.	discrete	numeric-2.0	24683	99505	-

### Group Self-esteem Scale (SFE)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSFE	Module: SFE - (F)	discrete	numeric-1.0	37491	86697	-
2	SFE_501	Self-esteem - has good qualities	discrete	numeric-1.0	36426	87762	You feel that you have a number of good qualities.
3	SFE_502	Self-esteem - is person of worth	discrete	numeric-1.0	36368	87820	You feel that you're a person of worth at least equal to others.
4	SFE_503	Self-esteem - is able to do things well	discrete	numeric-1.0	36359	87829	You are able to do things as well as most other people.
5	SFE_504	Self-esteem - takes positive attitude	discrete	numeric-1.0	36414	87774	You take a positive attitude toward yourself.
6	SFE_505	Self-esteem - satisfied with self	discrete	numeric-1.0	36439	87749	On the whole you are satisfied with yourself.
7	SFE_506	Self-esteem - feels is a failure	discrete	numeric-1.0	36364	87824	All in all, you're inclined to feel you're a failure.
8	SFEDE1	Self-esteem scale - (D)	continuous	numeric-2.0	36072	88116	Self-esteem scale - (D)

### Group Sexual behaviours (SXB)

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSXB	Module: SXB - (F)	discrete	numeric-1.0	124188	0	-
2	SXB_1	Ever had sexual intercourse	discrete	numeric-1.0	54186	70002	Have you ever had sexual intercourse?
3	SXB_3	Had sexual intercourse - past 12 mo	discrete	numeric-1.0	45741	78447	In the past 12 months, have you had sexual intercourse?
4	SXB_07	Ever diagnosed with STD	discrete	numeric-1.0	45629	78559	Have you ever been diagnosed with a sexually transmitted infection?
5	SXB_7A	Condom use - last time	discrete	numeric-1.0	17452	106736	Did you use a condom the last time you had sexual intercourse?
6	SXB_09	Important to avoid getting pregnant	discrete	numeric-1.0	4427	119761	It is important to me to avoid getting pregnant right now.
7	SXB_10	Important avoid getting partner pregnant	discrete	numeric-2.0	4140	120048	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	8706	115482	In the past 12 months, did you and your partner usually use birth control?
9	SXB_12A	Usual birth control method - condom	discrete	numeric-1.0	7149	117039	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	7149	117039	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	7149	117039	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	7149	117039	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	7149	117039	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	7149	117039	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	6996	117192	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	6996	117192	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	6996	117192	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	6996	117192	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_13F	B.c. method used last time - injection	discrete	numeric-1.0	6996	117192	What kind of birth control did you and your partner use the last time you had sex? - Birth control injection (Deprovera)
20	SXB_13G	Method used last time - nothing	discrete	numeric-1.0	6996	117192	What kind of birth control did you and your partner use the last time you had sex? - nothing
21	SXB_13E	B.c. method used last time - other	discrete	numeric-1.0	6996	117192	What kind of birth control did you and your partner use the last time you had sex? - Other

<b>Group Smoking (SMK)</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMK_01A	Smoked 100 or more cigarettes - life	discrete	numeric-1.0	123927	261	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	63447	60741	Have you ever smoked a whole cigarette?
3	SMKG01C	Age - smoked first whole cigarette - (G)	discrete	numeric-2.0	74341	49847	At what age did you smoke your first whole cigarette?
4	SMK_202	Type of smoker	discrete	numeric-1.0	123846	342	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	20260	103928	At what age did you begin to smoke cigarettes daily?
6	SMK_204	No. of cig. smoked/day (daily smoker)	continuous	numeric-3.0	20571	103617	How many cigarettes do you smoke each day now?
7	SMK_05B	No. of cig. per day (occasional smoker)	discrete	numeric-3.0	5322	118866	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	5209	118979	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	39705	84483	Have you ever smoked cigarettes daily?
10	SMK_06A	Stopped smoking-when (never daily smok.)	discrete	numeric-1.0	3316	120872	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	2917	121271	How many years ago was it?
12	SMKG207	Age - started smoking daily - (G)	discrete	numeric-2.0	34172	90016	At what age did you begin to smoke cigarettes daily?
13	SMK_208	No. of cig. smoked/day (former daily)	continuous	numeric-3.0	33750	90438	How many cigarettes did you usually smoke each day?
14	SMK_09A	Stopped smoking daily - when	discrete	numeric-1.0	34948	89240	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	28746	95442	How many years ago was it?
16	SMK_10	Quit smoking completely	discrete	numeric-1.0	31720	92468	Was that when you completely quit smoking?
17	SMK_10A	Stopped smoking completely - when	discrete	numeric-1.0	804	123384	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	504	123684	How many years ago was it?
19	SMKDSTY	Type of smoker - (D)	discrete	numeric-2.0	123574	614	-
20	SMKGSTP	No. of years stop smoking compl. (D,G)	discrete	numeric-1.0	34745	89443	-
21	SMKDYCS	Number of years smoked - (D)	continuous	numeric-3.0	20260	103928	-

### Group Smoking - Other tobacco products (TAL)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOTAL	Module: TAL - (F)	discrete	numeric-1.0	42495	81693	-
2	TAL_1	Smoked cigars - last month	discrete	numeric-1.0	42080	82108	In the past month, have you smoked cigars?
3	TAL_2	Smoked a pipe - last month	discrete	numeric-1.0	42073	82115	In the past month, have you smoked a pipe?
4	TAL_3	Used snuff - last month	discrete	numeric-1.0	42068	82120	In the past month, have you used snuff?
5	TAL_4	Used chewing tobacco - last month	discrete	numeric-1.0	42071	82117	In the past month, have you used chewing tobacco?

### Group Smoking Physician counselling (SPC)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSPC	Module: SPC - (F)	discrete	numeric-1.0	6825	117363	-
2	SPC_10	Visited regular medical doctor	discrete	numeric-1.0	1164	123024	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	983	123205	Does your doctor know that you smoke/smoked cigarettes?
4	SPC_12	Doctor - advised to quit	discrete	numeric-1.0	909	123279	In the past 12 months, did your doctor advise you to quit smoking?
5	SPC_13	Doctor - gave specific help	discrete	numeric-1.0	908	123280	(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	327	123861	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	327	123861	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	327	123861	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	327	123861	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	327	123861	What type of help did the doctor give? - Provided self-help information (e.g., pamphlet, referral to website)
11	SPC_14F	Type help - doctor offered couns.	discrete	numeric-1.0	327	123861	What type of help did the doctor give? - Own doctor offered counselling
12	SPC_14G	Type help - other	discrete	numeric-1.0	327	123861	What type of help did the doctor give? - Other
13	SPC_20	Visited dentist	discrete	numeric-1.0	745	123443	Did you actually go to the dentist?
14	SPC_21	Dentist/hygienist - knows smokes/smoked	discrete	numeric-1.0	678	123510	Does your dentist or dental hygienist know that you smoked/cigarettes?
15	SPC_22	Dentist/hygienist - advised to quit	discrete	numeric-1.0	524	123664	In the past 12 months, did the dentist or hygienist advise you to quit smoking?

### Group Smoking Stages of change (SCH)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSCH	Module: SCH - (F)	discrete	numeric-1.0	6825	117363	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SCH_1	Quitting smoking - next 6 mo	discrete	numeric-1.0	1351	122837	Are you seriously considering quitting smoking within the next 6 months?
3	SCH_2	Quitting smoking - next 30 days	discrete	numeric-1.0	764	123424	Are you seriously considering quitting smoking within the next 30 days?
4	SCH_3	Stopped smok. for at least 24 hrs -12 mo	discrete	numeric-1.0	1376	122812	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	624	123564	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	3091	121097	Smoking stage of change - (D)

### Group Social support - Availability (SSA)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSSA	Module: SSA - (F)	discrete	numeric-1.0	49775	74413	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_01	No. of close friends and relatives	continuous	numeric-3.0	46011	78177	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?
3	SSA_02	Has someone to give help if confined bed	discrete	numeric-1.0	44736	79452	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)?
4	SSA_03	Has someone to listen	discrete	numeric-1.0	44640	79548	(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
5	SSA_04	Has som. to receive advice about crisis	discrete	numeric-1.0	44336	79852	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
6	SSA_05	Has someone to take to doctor	discrete	numeric-1.0	44612	79576	(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
7	SSA_06	Has someone who shows love and affection	discrete	numeric-1.0	44581	79607	(How often is each of the following kinds of support available to you if you need it?) - Someone who shows you love and affection
8	SSA_07	Has someone to have a good time with	discrete	numeric-1.0	44582	79606	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
9	SSA_08	Has some. to receive info/ help situation	discrete	numeric-1.0	44437	79751	(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
10	SSA_09	Has someone to confide in	discrete	numeric-1.0	44538	79650	(How often is each of the following kinds of support available to you if you

#	Name	Label	Type	Format	Valid	Invalid	Question
							need it?) - Someone to confide in or talk to about yourself or your problems
11	SSA_10	Has someone who gives hugs	discrete	numeric-1.0	44535	79653	(How often is each of the following kinds of support available to you if you need it?) - Someone who hugs you
12	SSA_11	Has someone to get together w/for relax.	discrete	numeric-1.0	44518	79670	(How often is each of the following kinds of support available to you if you need it?) - Someone to get together with for relaxation?
13	SSA_12	Has someone to prepare meals	discrete	numeric-1.0	44294	79894	(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
14	SSA_13	Has someone to give advice	discrete	numeric-1.0	44345	79843	(How often is each of the following kinds of support available to you if you need it?) - Someone whose advice you really want
15	SSA_14	Has someone to do things to get mind off	discrete	numeric-1.0	44456	79732	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
16	SSA_15	Has someone to help with daily chores	discrete	numeric-1.0	44348	79840	(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
17	SSA_16	Has someone to share most priv. worries	discrete	numeric-1.0	44385	79803	(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
18	SSA_17	Has someone to turn to for suggestions	discrete	numeric-1.0	44379	79809	(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
19	SSA_18	Has someone to do something enjoyable	discrete	numeric-1.0	44476	79712	(How often is each of the following kinds of support available to you if you need it?) - Someone to do something enjoyable with
20	SSA_19	Has someone who understands problems	discrete	numeric-1.0	44380	79808	(How often is each of the following kinds of support available to you if you need it?) - Someone who understands your problems
21	SSA_20	Has someone who loves/ makes feel wanted	discrete	numeric-1.0	44419	79769	(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
22	SSADTNG	Tangible social support - MOS - (D)	discrete	numeric-2.0	44033	80155	Tangible social support - MOS - (D)
23	SSADAFF	Affection - MOS subscale - (D)	discrete	numeric-2.0	44266	79922	Affection - MOS subscale - (D)
24	SSADSOC	Positive social interaction - MOS - (D)	discrete	numeric-2.0	44212	79976	Positive social interaction - MOS - (D)
25	SSADEMO	Emot./info. support - MOS subscale - (D)	continuous	numeric-2.0	43508	80680	Emot./info. support - MOS subscale - (D)

<b>Group Social support - Utilization (SSU)</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSSU	Module: SSU - (F)	discrete	numeric-1.0	19873	104315	-
2	SSU_21A	Received tangible social support	discrete	numeric-1.0	17330	106858	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	6031	118157	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	17331	106857	In the past 12 months, did you receive the following support? - Someone [list of affection support reported]
5	SSU_22B	Freq. of affective support	discrete	numeric-1.0	16217	107971	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	17359	106829	(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	16638	107550	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	17395	106793	(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	16225	107963	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)?

<b>Group Socio-demographic characteristics</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	discrete	character-8	124188	0	-
2	DHHGAGE	Age - (G)	discrete	numeric-2.0	124188	0	What is your age?
3	DHH_SEX	Sex	discrete	numeric-1.0	124188	0	Enter the respondent's sex. If necessary, ask: Is respondent male or female?
4	DHHGMS	Marital status - (G)	discrete	numeric-1.0	123928	260	What is your marital status? Are you married, living common-law, widowed, separated, divorced, or single, never married?
5	DHHGLE5	No. pers. <= 5 years old in hhld - (D,G)	discrete	numeric-1.0	124188	0	-
6	DHHG611	No. persons 6-11 years/in hhld - (D,G)	discrete	numeric-1.0	124188	0	-
7	DHHGL12	No. pers. < 12 years old in hhld - (D,G)	discrete	numeric-1.0	124188	0	-
8	DHHGLVG	Living arrangements/selected resp -(D,G)	discrete	numeric-2.0	123529	659	-
9	DHHGHSZ	Household size - (D, G)	discrete	numeric-1.0	124152	36	-



#	Name	Label	Type	Format	Valid	Invalid	Question
10	LBSG31	Employment status - 12 mo - (G)	discrete	numeric-1.0	63886	60302	Are you an employee or self-employed?
11	LBSGHPW	Total usual hrs. worked current - (D, G)	continuous	numeric-3.0	63294	60894	-
12	LBSDPFT	Full/part-time - current jobs - (D)	discrete	numeric-1.0	63294	60894	-
13	LBSDWSS	Working status last week - 4 grps - (D)	discrete	numeric-1.0	102624	21564	-
14	LBSGSOC	Occupation group - (G)	discrete	numeric-1.0	63533	60655	-
15	DHH_OWN	Dwelling - owned by a member of hhld	discrete	numeric-1.0	121652	2536	Is the dwelling you live in currently owned by a member of this household?
16	SDCGCBG	Country of birth - Canada/ other - (G)	discrete	numeric-1.0	121625	2563	-
17	SDCGLHM	Language(s) spoken at home	discrete	numeric-1.0	121853	2335	-
18	SDCFIMM	Immigrant - (F)	discrete	numeric-1.0	121472	2716	-
19	SDCGRES	Length/time in Canada since imm. - (D,G)	discrete	numeric-1.0	17645	106543	-
20	SDCGLNG	Languages - can converse - (D,G)	discrete	numeric-1.0	121731	2457	-
21	SDCGCGT	Cultural or racial origin - (D, G)	discrete	numeric-1.0	121253	2935	-
22	SDC_8	Current student	discrete	numeric-1.0	116109	8079	Are you currently attending a school, college or university?
23	SDC_9	Full-time student/part-time student	discrete	numeric-1.0	12787	111401	Are you enrolled as a full-time student or a part-time student?
24	EDUDH04	Highest level/edu. - HH 4 levels - (D)	discrete	numeric-1.0	115124	9064	-
25	EDUDR04	Highest level/edu. - respond. 4 levels -	discrete	numeric-1.0	120803	3385	-

### Group Suicidal thoughts and attempts (SUI)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSUI	Module: SUI - (F)	discrete	numeric-1.0	30424	93764	-
2	SUI_1	Has considered suicide - lifetime	discrete	numeric-1.0	27992	96196	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	2737	121451	Has this happened in the past 12 months?

### Group Sun Safety Behaviours (SSB)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSSB	Module: SSB - (F)	discrete	numeric-1.0	29078	95110	-
2	SSB_01	Been sunburnt - past 12 months	discrete	numeric-1.0	28473	95715	In the past 12 months, has any part of your body been sunburnt?
3	SSB_02	Sunburn involved blistering	discrete	numeric-1.0	9829	114359	Did any of your sunburns involve blistering?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	SSB_03	Sunburns involved pain - more than 1 day	discrete	numeric-1.0	9835	114353	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	28196	95992	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	19542	104646	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	19628	104560	(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	19604	104584	(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	19629	104559	(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	11430	112758	What Sun Protection factor (SPF) do you usually use?
11	SSB_11	Frequency - use sunscreen on your body	discrete	numeric-1.0	19607	104581	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	10517	113671	What Sun Protection factor (SPF) do you usually use?

### Group Use of Protective Equipment (UPE)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOUPE	Module: UPE - (F)	discrete	numeric-1.0	124188	0	-
2	UPE_01A	Done any bicycling in past 12 months	discrete	numeric-1.0	95724	28464	In the past 12 months, have you done any bicycling?
3	UPE_01	Freq. - helmet - bicycling	discrete	numeric-1.0	43448	80740	When riding a bicycle, how often do you wear a helmet: (always, most of the time, rarely, or never)?
4	UPE_02	Done in-line skating in past 12 months	discrete	numeric-1.0	117660	6528	In the past 12 months, have you done any in-line skating or rollerblading?
5	UPE_02A	Freq. - helmet - in-line skating	discrete	numeric-1.0	8634	115554	When in-line skating or rollerblading, how often do you wear a helmet?
6	UPE_02B	Freq. - wrist guards - in-line skating	discrete	numeric-1.0	8637	115551	How often do you wear wrist guards or wrist protectors?
7	UPE_02C	Freq. - elbow pads - in-line skating	discrete	numeric-1.0	8635	115553	How often do you wear elbow pads?
8	UPE_02D	Wear knee pads	discrete	numeric-1.0	8636	115552	How often do you wear knee pads?
9	UPE_03A	Downhill skiing/ snowboarding - 3 mo	discrete	numeric-1.0	5301	118887	Earlier, you mentioned going downhill skiing or snowboarding in the past 3

#	Name	Label	Type	Format	Valid	Invalid	Question
							months. Was that: (downhill skiing only, snowboarding only, or both)?
10	UPE_03B	Downhill skiing/ snowboarding - 12 mo	discrete	numeric-1.0	116324	7864	In the past 12 months, did you do any downhill skiing or snowboarding: (downhill skiing only, snowboarding only, both, or neither)?
11	UPE_04A	Freq. - helmet - downhill skiing	discrete	numeric-1.0	8899	115289	When downhill skiing, how often do you wear a helmet: (always, most of the time, rarely, or never)?
12	UPE_05A	Freq. - helmet - snowboarding	discrete	numeric-1.0	5658	118530	When snowboarding, how often do you wear a helmet?
13	UPE_05B	Freq. - wrist guards - snowboarding	discrete	numeric-1.0	5661	118527	How often do you wear wrist guards or wrist protectors?
14	UPE_06	Has done skateboarding - past 12 mo	discrete	numeric-1.0	14045	110143	In the past 12 months, have you done any skateboarding?
15	UPE_06A	Freq. - helmet - skateboarding	discrete	numeric-1.0	2122	122066	How often do you wear a helmet: (always, most of the time, rarely, or never)?
16	UPE_06B	Freq. - wrist guards - skateboarding	discrete	numeric-1.0	2122	122066	How often do you wear wrist guards or wrist protectors?
17	UPE_06C	Freq. - elbow pads - skateboarding	discrete	numeric-1.0	2123	122065	How often do you wear elbow pads?
18	UPE_07	Played ice hockey past 12 months	discrete	numeric-1.0	115293	8895	In the past 12 months, have you played any ice hockey?
19	UPE_07A	Wear a mouth guard	discrete	numeric-1.0	10580	113608	When playing ice hockey, how often do you wear a mouth guard?
20	UPEFILS	Wears all prot. equip. - in-line skating	discrete	numeric-1.0	8637	115551	Wears all prot. equip. - in-line skating
21	UPEFSKB	Wears all prot. equip. - skateb. - (F)	discrete	numeric-1.0	2123	122065	Wears all prot. equip. - skateb. - (F)
22	UPEFSNB	Wears all prot. equip. - snowb.- (F)	discrete	numeric-1.0	5662	118526	Wears all prot. equip. - snowb.- (F)

### Group Voluntary Organizations - Participation (ORG)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOORG	Module: ORG - (F)	discrete	numeric-1.0	15038	109150	-
2	ORG_1	Member of a voluntary organization	discrete	numeric-1.0	14650	109538	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?
3	ORG_2	Frequency - participate in activities	discrete	numeric-1.0	5675	118513	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)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOWTM	Module: WTM - (F)	discrete	numeric-1.0	42495	81693	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	WTM_01	Required visit to medical specialist	discrete	numeric-1.0	11496	112692	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation for a new illness or condition?
3	WTM_02	Req. vis. med. spec. - type of condition	discrete	numeric-2.0	5160	119028	For what type of condition? If you have had more than one such visit, please answer for the most recent visit.
4	WTM_03	Person who referred resp. to med. spec.	discrete	numeric-1.0	5158	119030	Were you referred by: (a family doctor, another specialist or another health care provider)?
5	WTM_04	Already visited the medical specialist	discrete	numeric-1.0	5171	119017	Have you already visited the medical specialist?
6	WTM_05	Difficulty seeing medical specialist	discrete	numeric-1.0	4740	119448	What type of difficulties did you experience? - Difficulty getting a referral
7	WTM_06A	Diff. - getting referral	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Difficulty getting a referral
8	WTM_06B	Diff. - getting an appointment	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Difficulty getting an appointment
9	WTM_06C	Diff. - no specialists in area	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - No specialists in the area
10	WTM_06D	Diff. - waited too long for appointment	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Waited too long between booking appointment and visit
11	WTM_06E	Diff. - waited too long to see doc.	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
12	WTM_06F	Diff. - transportation	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Transportation problems
13	WTM_06G	Diff. - language	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Language problem
14	WTM_06H	Diff. - cost	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Cost
15	WTM_06I	Diff. - pers./family responsibilities	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Personal or family responsibilities
16	WTM_06J	Diff. - deterioration of health	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - General deterioration of health
17	WTM_06K	Diff. - appointment cancelled/deferred	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist
18	WTM_06L	Diff. - unable leave house/health	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Unable to leave the house because of a health problem
19	WTM_06M	Diff. - other	discrete	numeric-1.0	893	123295	What type of difficulties did you experience? - Other
20	WTM_07A	Length of wait to see specialist	continuous	numeric-3.0	4654	119534	How long did you have to wait between when [you and your doctor/health care provider] decided that you should see a specialist and when you actually visited the specialist?

#	Name	Label	Type	Format	Valid	Invalid	Question
21	WTM_07B	Length of wait to see specialist - unit	discrete	numeric-1.0	4654	119534	-
22	WTM_08A	Length of time been waiting to see spec.	discrete	numeric-3.0	402	123786	How long have you been waiting since [you and your doctor/health care provider] decided that you should see a specialist?
23	WTM_08B	Length of time waiting/see spec. - unit	discrete	numeric-1.0	402	123786	-
24	WTM_10	Respondent's opinion of waiting time	discrete	numeric-1.0	5155	119033	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?
25	WTM_11A	Acceptable waiting time	discrete	numeric-3.0	1642	122546	In this particular case, what do you think is an acceptable waiting time?
26	WTM_11B	Acceptable waiting time - unit	discrete	numeric-1.0	1642	122546	-
27	WTM_12	Visit to specialist cancelled/postponed	discrete	numeric-1.0	5145	119043	Was your visit cancelled or postponed at any time?
28	WTM_13A	Visit cancelled/postponed - respondent	discrete	numeric-1.0	442	123746	Was it cancelled or postponed by: (yourself or the specialist)? - Yourself
29	WTM_13B	Visit cancelled/postponed - specialist	discrete	numeric-1.0	442	123746	Was it cancelled or postponed by: (yourself or the specialist)? - The specialist
30	WTM_13C	Visit cancelled/postponed - other	discrete	numeric-1.0	442	123746	Was it cancelled or postponed by: (yourself or the specialist)? - Other
31	WTM_14	Life affected by wait/spec.	discrete	numeric-1.0	5123	119065	Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this visit?
32	WTM_15A	Life affected by wait - worry	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Worry, anxiety, stress
33	WTM_15B	Life affected by wait - worry for family	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Worry or stress for family or friends
34	WTM_15C	Life affected by wait - pain	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Pain
35	WTM_15D	Life affected by wait - prob. daily act.	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)
36	WTM_15E	Life affected by wait - loss of work	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Loss of work
37	WTM_15F	Life affected by wait - loss of income	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Loss of income
38	WTM_15G	Life affected by wait - incr. dependence	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends
39	WTM_15H	Life affected by wait - incr. use med.	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs
40	WTM_15I	Life affected by wait - health deter.	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse

#	Name	Label	Type	Format	Valid	Invalid	Question
41	WTM_15J	Life affected by wait - health improved	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Health problem improved
42	WTM_15K	Life affected by wait - pers. rel.	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Personal relationships suffered
43	WTM_15L	Life affected by wait - other	discrete	numeric-1.0	1004	123184	How was your life affected as a result of waiting for this visit? - Other
44	WTM_17	Already had the surgery	discrete	numeric-1.0	3033	121155	Did you already have this surgery?
45	WTM_18	Surgery required overnight hospital stay	discrete	numeric-1.0	2869	121319	Did the surgery require an overnight hospital stay?
46	WTM_19	Diff. getting this surgery	discrete	numeric-1.0	2869	121319	Did you experience any difficulties getting this surgery?
47	WTM_20A	Diff. - getting an appointment	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon
48	WTM_20B	Diff. - getting a diagnosis	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Difficulty getting a diagnosis
49	WTM_20C	Diff. - wait too long for diag. test	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Waited too long for a diagnostic test
50	WTM_20D	Diff. - waited too long for hosp. bed	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Waited too long for a hospital bed to become available
51	WTM_20E	Diff. - waited too long/ surgery	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Waited too long for surgery
52	WTM_20F	Diff. - service not available/ area	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Service not available in the area
53	WTM_20G	Diff. - transportation	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Transportation problems
54	WTM_20H	Diff. - language	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Language problem
55	WTM_20I	Diff. - cost	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Cost
56	WTM_20J	Diff. - pers./family responsibilities	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Personal or family responsibilities
57	WTM_20K	Diff. - deterioration of health	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - General deterioration of health
58	WTM_20L	Diff. - appt. cancelled/ deferred	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital
59	WTM_20M	Diff. - unable leave house/ health	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Unable to leave the house because of a health problem
60	WTM_20N	Diff. - other	discrete	numeric-1.0	259	123929	What type of difficulties did you experience? - Other
61	WTM_21A	Length of wait/surgery	continuous	numeric-3.0	2794	121394	How long did you have to wait between when you and the surgeon decided to

#	Name	Label	Type	Format	Valid	Invalid	Question
							go ahead with surgery and the day of surgery?
62	WTM_21B	Length of wait/surgery - unit	discrete	numeric-1.0	2794	121394	Interviewer : Enter unit of time
63	WTM_22	Surg. will require overnight hosp. stay	discrete	numeric-1.0	152	124036	Will the surgery require an overnight hospital stay?
64	WTM_23A	Time since decision/have surgery	continuous	numeric-3.0	144	124044	How long have you been waiting since you and the surgeon decided to go ahead with the surgery?
65	WTM_23B	Time since decision/have surgery - unit	discrete	numeric-1.0	144	124044	-
66	WTM_24	Respondent's opinion of waiting time	discrete	numeric-1.0	3022	121166	In your view, [was the waiting time/has the waiting time been]: (acceptable or not acceptable)?
67	WTM_25A	Acceptable waiting time	discrete	numeric-3.0	436	123752	In this particular case, what do you think is an acceptable waiting time?
68	WTM_25B	Acceptable waiting time - unit	discrete	numeric-1.0	436	123752	-
69	WTM_26	Surgery cancelled or postponed	discrete	numeric-1.0	3021	121167	Was your surgery cancelled or postponed at any time?
70	WTM_27A	Surgery cancelled/postponed - respondent	discrete	numeric-1.0	308	123880	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - Yourself
71	WTM_27B	Surgery cancelled/postponed - surgeon	discrete	numeric-1.0	308	123880	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - The surgeon
72	WTM_27C	Surgery cancelled/postponed - hospital	discrete	numeric-1.0	308	123880	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - The hospital
73	WTM_27D	Surgery cancelled/postponed - other	discrete	numeric-1.0	308	123880	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - Other
74	WTM_28	Life affected by wait for surgery	discrete	numeric-1.0	3017	121171	Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this surgery?
75	WTM_29A	Life affected by wait - worry	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for surgery? - Worry, anxiety, stress
76	WTM_29B	Life affected by wait - worry/family	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Worry or stress for family or friends
77	WTM_29C	Life affected by wait - pain	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Pain
78	WTM_29D	Life affected by wait - prob. daily act.	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)
79	WTM_29E	Life affected by wait - loss of work	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Loss of work
80	WTM_29F	Life affected by wait - loss of income	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Loss of income
81	WTM_29G	Life affected by wait - incr. dependence	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends

#	Name	Label	Type	Format	Valid	Invalid	Question
82	WTM_29H	Life affected by wait - incr. use med.	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs
83	WTM_29I	Life affected by wait - health deter.	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse
84	WTM_29J	Life affected by wait - health improved	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Health problem improved
85	WTM_29K	Life affected by wait - pers. rel.	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Personal relationships suffered
86	WTM_29L	Life affected by wait - other	discrete	numeric-1.0	347	123841	How was your life affected as a result of waiting for this visit? - Other
87	WTM_30	Type of diagnostic test required	discrete	numeric-1.0	5115	119073	What type of test did you require? If you had more than one in the past 12 months, please answer for the most recent test. (MRI, CAT Scan or angiography)
88	WTM_31	Required diag. test - type of condition	discrete	numeric-1.0	5137	119051	For what type of condition: (heart disease or stroke, cancer, joints or fractures, or neurological or brain disorders (e.g., for MS, migraine or headaches))?
89	WTM_32	Already had diagnostic test	discrete	numeric-1.0	5203	118985	Did you already have this test?
90	WTM_33	Location of test	discrete	numeric-1.0	4951	119237	-
91	WTM_34	Location of clinic	discrete	numeric-1.0	163	124025	-
92	WTM_35	Patient in hospital at time of test	discrete	numeric-1.0	4950	119238	-
93	WTM_36	Diff. getting diagnostic test	discrete	numeric-1.0	4961	119227	-
94	WTM_37A	Diff. - getting referral	discrete	numeric-1.0	521	123667	-
95	WTM_37B	Diff. - getting an appointment	discrete	numeric-1.0	521	123667	-
96	WTM_37C	Diff. - waited too long to get an appt.	discrete	numeric-1.0	521	123667	-
97	WTM_37D	Diff. - waited too long/get test	discrete	numeric-1.0	521	123667	-
98	WTM_37E	Diff. - service not avail./time required	discrete	numeric-1.0	521	123667	-
99	WTM_37F	Diff. - service not available/area	discrete	numeric-1.0	521	123667	-
100	WTM_37G	Diff. - transportation	discrete	numeric-1.0	521	123667	-
101	WTM_37H	Diff. - language	discrete	numeric-1.0	521	123667	-
102	WTM_37I	Diff. - cost	discrete	numeric-1.0	521	123667	-
103	WTM_37J	Diff. - deterioration of health	discrete	numeric-1.0	521	123667	-
104	WTM_37K	Diff. - did not know where to go	discrete	numeric-1.0	521	123667	-
105	WTM_37L	Diff. - unable leave house/health	discrete	numeric-1.0	521	123667	-
106	WTM_37M	Diff. - other	discrete	numeric-1.0	521	123667	-



#	Name	Label	Type	Format	Valid	Invalid	Question
107	WTM_38A	Length of wait / test	continuous	numeric-3.0	4725	119463	How long did you have to wait between when you and your doctor decided to go ahead with the test and the day of the test?
108	WTM_38B	Lgth wait decision and test - unit	discrete	numeric-1.0	4725	119463	-
109	WTM_39A	Length of time been waiting/ diag. test	discrete	numeric-3.0	227	123961	How long have you been waiting for the test since you and your doctor decided to go ahead with the test?
110	WTM_39B	Lgth time been waiting for test - unit	discrete	numeric-1.0	227	123961	-
111	WTM_40	Respondent's opinion of waiting time	discrete	numeric-1.0	5176	119012	In your view, [was the waiting time/has the waiting time been]: (acceptable or not acceptable)?
112	WTM_41A	Acceptable waiting time	discrete	numeric-3.0	986	123202	In this particular case, what do you think is an acceptable waiting time?
113	WTM_41B	Acceptable waiting time - unit	discrete	numeric-1.0	986	123202	-
114	WTM_42	Test cancelled or postponed	discrete	numeric-1.0	5181	119007	Was your test cancelled or postponed at any time?
115	WTM_43	Test cancelled or postponed by	discrete	numeric-1.0	206	123982	Was it cancelled or postponed by: (yourself, the specialist, the hospital or the clinic)?
116	WTM_44	Life affected by wait/test	discrete	numeric-1.0	5158	119030	Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this test?
117	WTM_45A	Life affected by wait - worry	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Worry, anxiety, stress
118	WTM_45B	Life affected by wait - worry for family	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Worry or stress for family or friends
119	WTM_45C	Life affected by wait - pain	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Pain
120	WTM_45D	Life affected by wait - prob. daily act.	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Problems with activities of daily living (e.g., dressing, driving)
121	WTM_45E	Life affected by wait - loss of work	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Loss of work
122	WTM_45F	Life affected by wait - loss of income	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Loss of income
123	WTM_45G	Life affected by wait - incr. dependence	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends
124	WTM_45H	Life affected by wait-incr. use med.	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Increased use of over-the-counter drugs
125	WTM_45I	Life affected by wait - health deter.	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse
126	WTM_45J	Life affected by wait - health improved	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this visit? - Health problem improved

#	Name	Label	Type	Format	Valid	Invalid	Question
127	WTM_45K	Life affected by wait - pers. rel.	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Personal relationships suffered
128	WTM_45L	Life affected by wait - other	discrete	numeric-1.0	527	123661	How was your life affected as a result of waiting for this test? - Other
129	WTMDSO	# days wait/med. spec. -seen spec. - (D)	continuous	numeric-4.0	4654	119534	# days wait/med. spec. -seen spec. - (D)
130	WTMDSN	# days wait/med. spec. - not seen - (D)	continuous	numeric-4.0	402	123786	# days wait/med. spec. - not seen - (D)
131	WTMDSA	# days accept. wait - med. spec. (D)	continuous	numeric-4.0	5049	119139	# days accept. wait - med. spec. (D)
132	WTMDCO	# days wait-non-urg. surg - surg. done(D)	continuous	numeric-4.0	2794	121394	# days wait-non-urg. surg -surg. done(D)
133	WTMDCN	# days wait - non-urg. surg-not done(D)	continuous	numeric-4.0	144	124044	# days wait - non-urg. surg-not done(D)
134	WTMDCA	# days accept. wait -n-emerg. surg.- (D)	continuous	numeric-4.0	2929	121259	# days accept. wait -n-emerg. surg.- (D)
135	WTMDTO	# days wait - diag. test - done - (D)	continuous	numeric-4.0	4725	119463	# days wait - diag. test - done - (D)
136	WTMDTN	# days wait - diag. test -not done -(D)	continuous	numeric-4.0	227	123961	# days wait - diag. test -not done -(D)
137	WTMDTA	# days accept. wait - diag. test -(D)	continuous	numeric-4.0	4929	119259	# days accept. wait - diag. test -(D)

## Group Weights

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTS_M	Weights - Master	continuous	numeric-7.2	124188	0	-

# Variables Description

**Dataset contains 1254 variable(s)**

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## # VERDATE: Date of file creation

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
20110722		124188	28725105.5	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>				

## # GEOGPRV: Province of residence of respondent-(G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
10	NFLD & LAB.	3768	445352.5	1.6%
11	PEI	1913	121906.4	0.4%
12	NOVA SCOTIA	4712	805937.0	2.8%
13	NEW BRUNSWICK	4835	643962.1	2.2%
24	QUEBEC	22453	6712852.9	23.4%
35	ONTARIO	42495	11207346.1	39.0%
46	MANITOBA	6825	976552.1	3.4%
47	SASKATCHEWAN	7449	822118.1	2.9%
48	ALBERTA	11618	3042618.5	10.6%
59	BRITISH COLUMBIA	15038	3866560.0	13.5%
60	YUKON/NWT/NUNA.	3082	79899.8	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)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10911-60901] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
10911	EASTERN REGIO HA	1525	264472.0	0.9%
10912	CENTRAL REGIO HA	851	81321.7	0.3%
10913	WESTERN/LABR	1392	99558.8	0.3%
11901	PEI	1913	121906.4	0.4%
12901	ZONE 1 (DHA 1,2)	759	103122.0	0.4%
12902	ZONE 2 (DHA 3)	620	69227.2	0.2%
12903	ZONE 1 (DHA 4,5)	640	90202.1	0.3%
12904	ZONE 1 (DHA 6,7)	698	78022.9	0.3%
12905	ZONE 5 (DHA 8)	723	103490.5	0.4%
12906	ZONE 6 (DHA 9)	1272	361872.3	1.3%
13901	ZONE 1	937	175271.3	0.6%
13902	ZONE 2	948	151995.6	0.5%
13903	ZONE 3	929	144223.8	0.5%

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
13904	ZONES 4 AND 5	959	65866.9	0.2%
13906	ZONES 6 AND 7	1062	106604.5	0.4%
24901	RÃ‰G BAS-ST LAUR,	1082	173689.5	0.6%
24902	RÃ‰G. SAGUENAY	1240	235016.4	0.8%
24903	RÃ‰G. CAP. NAT.	1896	599562.0	2.1%
24904	RÃ‰G. MAURICIE	1498	423714.7	1.5%
24905	RÃ‰G. ESTRIE	1155	265222.8	0.9%
24906	RÃ‰G.MONTREAL	2872	1655144.3	5.8%
24907	RÃ‰G. OUTAOUAIS	1300	308814.1	1.1%
24908	RÃ‰G. ABITIBI	1082	122249.0	0.4%
24909	RÃ‰G. COTE-NORD	1096	73290.8	0.3%
24911	RÃ‰G. GASPÃ‰SIE	1132	81456.0	0.3%
24912	RÃ‰G. LA CHAUD.	1456	346445.8	1.2%
24913	RÃ‰GION DE LAVAL	1311	338717.3	1.2%
24914	RÃ‰G. LANAUDIAIRE	1358	395159.1	1.4%
24915	RÃ‰G. DES LAUREN.	1441	469157.5	1.6%
24916	RÃ‰G. MONTÃ‰RÃ‰GIE	2534	1225213.6	4.3%
35926	DIST. ALGOMA	848	100917.3	0.4%
35927	BRANT COUNT	757	114006.4	0.4%
35930	DURHAM REG. HLTH	1566	526701.4	1.8%
35931	ELGIN-ST THOMAS	674	75442.8	0.3%
35933	GREY B. HLTH UN.	998	139846.4	0.5%
35934	HALDIMAND-NORF H	760	96291.9	0.3%
35935	HALIBURTON-KAW.	781	155519.7	0.5%
35936	HALTON REG. H. U	1367	421350.3	1.5%
35937	CITY HAMILTON H.	1549	457656.8	1.6%
35938	HASTINGS. PIE H.	910	138231.7	0.5%
35939	HURON, PERTH UN.	1267	116092.2	0.4%
35940	CHATHAM-KENT U.	748	92935.5	0.3%
35941	KINGSTON-FRONT.	963	164453.6	0.6%
35942	LAMBTON H. UNIT	826	110599.8	0.4%
35943	LEEDS-GRENVILLE	916	145283.0	0.5%
35944	MIDDLESEX-LON. H	1474	390826.3	1.4%
35946	NIAGARA REG. H.	1452	384693.1	1.3%
35947	NORTH BAY H.U.	1103	136804.1	0.5%
35949	NORTHWESTERN H.	836	55684.0	0.2%
35951	CITY OF OTTAWA H	1951	759758.7	2.6%
35952	OXFORD COUNTY H.	748	90729.6	0.3%
35953	PEEL REGION H	2584	1118779.9	3.9%
35955	PETERB. COUNTY H	792	120030.8	0.4%
35956	PORCUPINE H.	704	68857.5	0.2%
35957	RENFREW COUNTY H	736	84225.0	0.3%
35958	EASTERN ONT. H.U	972	169367.0	0.6%

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
35960	SIMCOE MUSK. H	2122	440624.8	1.5%
35961	SUDBURY,DIST. H.	1032	169367.9	0.6%
35962	THUNDER BAY D. H	1304	127395.5	0.4%
35965	WATERLOO H.U.	1523	441951.6	1.5%
35966	WELLINGTON-DUF-G	1100	232123.3	0.8%
35968	WINDSOR-ESSEX H	1354	342427.2	1.2%
35970	YORK REGIONAL H.	1831	877321.6	3.1%
35995	CITY OF TORO. H.	3947	2341049.1	8.1%
46910	WINNIPEG	1976	591008.8	2.1%
46915	BRANDON AND ASS.	1204	97007.4	0.3%
46920	NORTH AND SO. E	1007	85084.6	0.3%
46931	INTERLAKE/PARLAN	1076	92696.7	0.3%
46940	CENTRAL	725	82776.5	0.3%
46970	NOR-MAN/BURNTW	837	27978.3	0.1%
47901	SUN COUNTRY/FIVE	1719	124190.4	0.4%
47904	REGINA QU'APPE	1226	211129.2	0.7%
47905	SUNRISE/KELSEY	1047	76298.4	0.3%
47906	SASKATOON	1268	261000.9	0.9%
47907	HEARTLAND/PR. N	1028	83808.2	0.3%
47909	PRINCE ALBERT/MA	1161	65691.0	0.2%
48931	SOUTH ZONE	1701	226005.0	0.8%
48932	CALGARY ZONE	2707	1149464.5	4.0%
48933	CENTRAL ZONE	2084	363819.6	1.3%
48934	EDMONTON ZONE	2517	977339.0	3.4%
48935	NORTH ZONE	2609	325990.4	1.1%
59911	EAST KOOTENAY	611	69684.3	0.2%
59912	KOOTENAY-BOUND.	540	69057.5	0.2%
59913	OKANAGAN	1177	298183.6	1.0%
59914	THOMPSON/CARIB.	881	187426.9	0.7%
59921	FRASER EAST	937	234102.0	0.8%
59922	FRASER NORTH	1476	527814.8	1.8%
59923	FRASER SOUTH	1546	603318.5	2.1%
59931	RICHMOND	723	173111.1	0.6%
59932	VANCOUVER	1467	581428.6	2.0%
59933	NORTH SHORE/C. G	912	238174.6	0.8%
59941	SOUTH VANC. ISL	1280	321334.8	1.1%
59942	CENTRAL VANC. IS	984	228465.2	0.8%
59943	NORTH VANC. ISL.	518	104104.3	0.4%
59951	NORTHWEST	660	54654.2	0.2%
59952	NORTHERN INTER.	797	119878.7	0.4%
59953	NORTHEAST	529	55820.9	0.2%
60901	YUKON/NORTHWEST	3082	79899.8	0.3%
99996	NOT APPLICABLE	0	0.0	

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
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.*

## # GEODBCHA: B.C. Health Authority (BCHA) - (D)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 5910-5950] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=15038 / 3866560.05 ] [Invalid=109150 / 24858545.43 ]
<b>Literal question</b>	-

Value	Label	Cases	Weighted	Percentage (Weighted)
5910	INTERIOR	3209	624352.4	16.1%
5920	FRASER	3959	1365235.3	35.3%
5930	VANCOUVER	3102	992714.3	25.7%
5940	VANCOUVER ISLAND	2782	653904.2	16.9%
5950	NORTHERN	1986	230353.8	6.0%
9996	NOT APPLICABLE	109150	24858545.4	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2444	582695.6	2.0%
2	NO	121744	28142409.9	98.0%
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.*

## # ADM\_N09: Interview by telephone/in person

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=60421 / 16192612.1 ] [Invalid=63767 / 12532493.38 ]
<b>Interviewer's instructions</b>	Interviewer : Was this interview conducted on the telephone or in person?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ON TELEPHONE	13622	4343424.9	26.8%
2	IN PERSON	45155	11363652.5	70.2%
3	BOTH	1644	485534.7	3.0%
6	NOT APPLICABLE	63264	12374767.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

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## # ADM\_N09: Interview by telephone/in person

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	503	157726.0	

*Warning: 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\_N10: Respondent alone during interview

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=121316 / 27950690.57 ] [Invalid=2872 / 774414.91 ]
<b>Interviewer's instructions</b>	Interviewer: Was the respondent alone when you asked this health questionnaire?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	106467	24126729.1	86.3%
2	NO	14849	3823961.4	13.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	267	73459.2	
8	REFUSAL	19	3044.5	
9	NOT STATED	2586	697911.2	

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=14662 / 3774822.38 ] [Invalid=109526 / 24950283.1 ]
<b>Interviewer's instructions</b>	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	1511	345649.9	9.2%
2	NO	13151	3429172.4	90.8%
6	NOT APPLICABLE	106467	24126729.1	
7	DON'T KNOW	187	49139.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2872	774414.9	

*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.*

## # ADM\_RNO: Sequential record number

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-124188] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ] [Mean=62094.5 / 62211.54 ] [StdDev=35850.132 / 35958.605 ]

## # DHHGAGE: Age - (G)

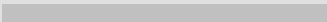
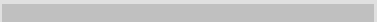
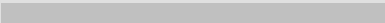
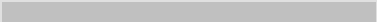
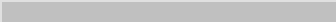
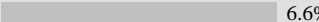
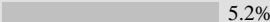
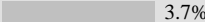


<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]
<b>Literal question</b>	What is your age?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	12 TO 14 YEARS	5397	1224925.2	4.3%
2	15 TO 17 YEARS	5588	1299046.6	4.5%
3	18 TO 19 YEARS	3491	830573.6	2.9%
4	20 TO 24 YEARS	6797	2300781.6	8.0%
5	25 TO 29 YEARS	8209	2288249.4	8.0%
6	30 TO 34 YEARS	8010	2115067.4	7.4%



# File : CCHS\_82M0013\_E\_2009-2010\_Annualcomponent\_F1

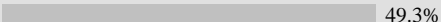
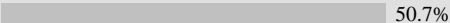
## # DHHGAGE: Age - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
7	35 TO 39 YEARS	8429	2252160.1	 7.8%
8	40 TO 44 YEARS	8339	2556186.0	 8.9%
9	45 TO 49 YEARS	7964	2641889.1	 9.2%
10	50 TO 54 YEARS	9971	2569162.0	 8.9%
11	55 TO 59 YEARS	10911	2301663.6	 8.0%
12	60 TO 64 YEARS	10830	1892314.1	 6.6%
13	65 TO 69 YEARS	8926	1490050.1	 5.2%
14	70 TO 74 YEARS	7059	1052537.7	 3.7%
15	75 TO 79 YEARS	6299	897314.5	 3.1%
16	80 YEARS OR MORE	7968	1013184.3	 3.5%

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

## # DHH\_SEX: Sex

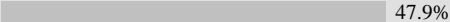



Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]
Literal question	Enter the respondent's sex. If necessary, ask: Is respondent male or female?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MALE	56466	14171204.3	 49.3%
2	FEMALE	67722	14553901.1	 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=123928 / 28679266.83 ] [Invalid=260 / 45838.65 ]
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	52522	13737922.8	 47.9%
2	COMMON-LAW	10394	2960942.8	 10.3%
3	WIDOW/SEP/DIV	24448	3460462.9	 12.1%
4	SINGLE/NEVER MAR	36564	8519938.3	 29.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	260	45838.6	

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.

## # DHHGLE5: No. pers. <= 5 years old in hhld - (D,G)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

# File : CCHS\_82M0013\_E\_2009-2010\_Annualcomponent\_F1

## # DHHGLE5: No. pers. <= 5 years old in hhld - (D,G)

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	110364	25110405.8	87.4%
1	1 OR MORE	13824	3614699.7	12.6%
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.

## # DHHG611: No. persons 6-11 years/in hhld - (D,G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	109210	24553313.1	85.5%
1	1 OR MORE	14978	4171792.3	14.5%
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.

## # DHHGL12: No. pers. < 12 years old in hhld - (D,G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	100549	22195425.8	77.3%
1	1 OR MORE	23639	6529679.6	22.7%
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.

## # DHHGLVG: Living arrangements/selected resp -(D,G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=123529 / 28519853.48 ] [Invalid=659 / 205252 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNATTACHED ALONE	33691	4077703.5	14.3%
2	UNATTACHED OTH	3840	1381855.2	4.8%
3	SPOUSE / PARTER	38961	7632235.4	26.8%
4	PAR SPOUSE CHILD	19263	7414425.4	26.0%
5	PARENT CHILD	3838	1153485.3	4.0%
6	CHILD PARENT SIB	4969	1178093.2	4.1%
7	CHILD 2 PAR SIB	14043	3659432.9	12.8%
8	OTHER	4924	2022622.5	7.1%

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## # DHHGLVG: Living arrangements/selected resp -(D,G)

Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	0	0.0	
99	NOT STATED	659	205252.0	

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

## # DHHGHSZ: Household size - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=124152 / 28716602.78 ] [Invalid=36 / 8502.7 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	33700	4078597.2	14.2%
2	2 PERSONS	46903	9651474.1	33.6%
3	3 PERSONS	17489	5297609.6	18.4%
4	4 PERSONS	17032	5891677.7	20.5%
5	5 OR + PERSONS	9028	3797244.2	13.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	36	8502.7	

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\_01: Self-perceived health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=124044 / 28694944.06 ] [Invalid=144 / 30161.42 ]
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	23985	6499332.8	22.6%
2	VERY GOOD	45639	10799485.4	37.6%
3	GOOD	36990	8149675.4	28.4%
4	FAIR	13046	2491794.4	8.7%
5	POOR	4384	754656.1	2.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	128	23766.8	
8	REFUSAL	16	6394.6	
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.

## # GEN\_02: Self-perceived hlth - compared 1 yr ago

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=124015 / 28694499.55 ] [Invalid=173 / 30605.93 ]
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	8774	2122785.3	7.4%
2	SOMEWHAT BETTER	15120	3547543.7	12.4%
3	ABOUT THE SAME	84942	19765496.0	68.9%

# File : CCHS\_82M0013\_E\_2009-2010\_Annualcomponent\_F1

## # GEN\_02: Self-perceived hlth - compared 1 yr ago

Value	Label	Cases	Weighted	Percentage (Weighted)
4	SOMEWHAT WORSE	12920	2817321.6	9.8%
5	MUCH WORSE	2259	441352.9	1.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	160	25892.0	
8	REFUSAL	13	4714.0	
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.

## # GEN\_02A2: Satisfaction with life in general

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=120555 / 27946926.64 ] [Invalid=3633 / 778178.84 ]
Literal question	Using a scale of 0 to 10, where 0 means "very dissatisfied" and 10 means "Very satisfied", how do you feel about life as a whole right now?

Value	Label	Cases	Weighted	Percentage (Weighted)
0	VERY DISSATISFIE	697	124002.4	0.4%
1	1	215	40933.2	0.1%
2	2	553	103460.3	0.4%
3	3	840	178661.0	0.6%
4	4	1466	279272.7	1.0%
5	5	7115	1484820.3	5.3%
6	6	6071	1408790.5	5.0%
7	7	18015	4450644.1	15.9%
8	8	38701	9187981.5	32.9%
9	9	22644	5403151.9	19.3%
10	VERY SATISFIED	24238	5285208.8	18.9%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	1053	166776.6	
98	REFUSAL	136	28706.6	
99	NOT STATED	2444	582695.6	

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\_02B: Self-perceived mental health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=121508 / 28098850.35 ] [Invalid=2680 / 626255.13 ]
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	42175	10463309.2	37.2%
2	VERY GOOD	44710	10296099.6	36.6%
3	GOOD	27301	5881119.8	20.9%
4	FAIR	5978	1193425.5	4.2%
5	POOR	1344	264896.2	0.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	192	35492.5	
8	REFUSAL	43	7958.9	

# File : CCHS\_82M0013\_E\_2009-2010\_Annualcomponent\_F1

## # GEN\_02B: Self-perceived mental health

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2445	582803.7	

*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\_07: Perceived life stress

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=123709 / 28642930.99 ] [Invalid=479 / 82174.49 ]
<b>Literal question</b>	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	17582	3493431.3	12.2%
2	NOT VERY	31984	6671729.9	23.3%
3	A BIT	49459	11964039.4	41.8%
4	QUITE A BIT	20878	5503028.9	19.2%
5	EXTREMELY	3806	1010701.6	3.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	445	72438.7	
8	REFUSAL	34	9735.8	
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.*

## # GEN\_08: Worked at job

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=103119 / 25229236.57 ] [Invalid=21069 / 3495868.91 ]
<b>Literal question</b>	Have you worked at a job or business at any time in the past 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	73754	19490842.0	77.3%
2	NO	29365	5738394.6	22.7%
6	NOT APPLICABLE	19664	3135424.0	
7	DON'T KNOW	11	2675.4	
8	REFUSAL	18	7797.3	
9	NOT STATED	1376	349972.1	

*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.*

## # GEN\_09: Self perceived work stress

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=72791 / 19277435.24 ] [Invalid=51397 / 9447670.24 ]
<b>Literal question</b>	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)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	7718	1879463.5	9.7%
2	NOT VERY	14879	3691839.4	19.2%
3	A BIT	29938	7961733.4	41.3%
4	QUITE A BIT	16589	4699304.5	24.4%
5	EXTREMELY	3667	1045094.4	5.4%

# File : CCHS\_82M0013\_E\_2009-2010\_Annualcomponent\_F1


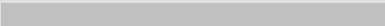
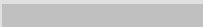

## # GEN\_09: Self perceived work stress

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	49029	8873818.6	
7	DON'T KNOW	157	36808.0	
8	REFUSAL	16	3250.5	
9	NOT STATED	2195	533793.1	

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.

## # GEN\_10: Sense of belonging - local community



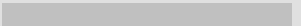
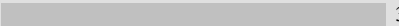
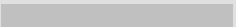
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=120149 / 27837648.13 ] [Invalid=4039 / 887457.35 ]
<b>Literal question</b>	How would you describe your sense of belonging to your local community? Would you say it is: (very strong, somewhat strong, somewhat weak, or very weak)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY STRONG	24613	4797017.1	 17.2%
2	SOMEWHAT STRONG	58522	13400769.2	 48.1%
3	SOMEWHAT WEAK	27589	7166884.1	 25.7%
4	VERY WEAK	9425	2472977.7	 8.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1529	294480.4	
8	REFUSAL	65	10173.2	
9	NOT STATED	2445	582803.7	

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.

## # GENDHDI: Perceived Health - (D)



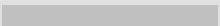
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<b>Statistics [NW/ W]</b>	[Valid=124044 / 28694944.06 ] [Invalid=144 / 30161.42 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	4384	754656.1	 2.6%
1	FAIR	13046	2491794.4	 8.7%
2	GOOD	36990	8149675.4	 28.4%
3	VERY GOOD	45639	10799485.4	 37.6%
4	EXCELLENT	23985	6499332.8	 22.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	144	30161.4	

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)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=121508 / 28098850.35 ] [Invalid=2680 / 626255.13 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	1344	264896.2	 0.9%
1	FAIR	5978	1193425.5	 4.2%
2	GOOD	27301	5881119.8	 20.9%

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## # GENDMHI: Perceived Mental Health - (D)

Value	Label	Cases	Weighted	Percentage (Weighted)
3	VERY GOOD	44710	10296099.6	36.6%
4	EXCELLENT	42175	10463309.2	37.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2680	626255.1	

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.

## # GENGSWL: Satisfaction with life in general

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=120555 / 27946926.64 ] [Invalid=3633 / 778178.84 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	46882	10688360.7	38.2%
2	SATISFIED	62787	15047416.1	53.8%
3	NEITHER NOR	7115	1484820.3	5.3%
4	DISSATISFIED	2859	561394.0	2.0%
5	VERY DISSATIS.	912	164935.6	0.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3633	778178.8	

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.

## # DOORG: Module: ORG - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15038 / 3866560.05 ] [Invalid=109150 / 24858545.43 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15038	3866560.0	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	109150	24858545.4	
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.

## # ORG\_1: Member of a voluntary organization

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14650 / 3756429.2 ] [Invalid=109538 / 24968676.28 ]

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	5687	1362762.6	36.3%
2	NO	8963	2393666.6	63.7%
6	NOT APPLICABLE	109150	24858545.4	

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## # ORG\_1: Member of a voluntary organization

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	6	772.2	
8	REFUSAL	3	441.1	
9	NOT STATED	379	108917.6	

*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.*

## # ORG\_2: Frequency - participate in activities

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=5675 / 1361080.38 ] [Invalid=118513 / 27364025.1 ]
<b>Literal question</b>	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	3156	765586.3	56.2%
2	>= ONCE A MONTH	1671	392438.6	28.8%
3	>= 3 TO 4 T./YR	560	138456.5	10.2%
4	>= ONCE A YEAR	173	40027.8	2.9%
5	NOT AT ALL	115	24571.2	1.8%
6	NOT APPLICABLE	118113	27252212.1	
7	DON'T KNOW	12	1682.2	
8	REFUSAL	0	0.0	
9	NOT STATED	388	110130.8	

*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.*

## # DOCIH: Module.: Changes made to improve hlth

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21663 / 4794403.45 ] [Invalid=102525 / 23930702.03 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21663	4794403.4	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	102525	23930702.0	
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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=21063 / 4653071.15 ] [Invalid=103125 / 24072034.33 ]
<b>Literal question</b>	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	12239	2793593.3	60.0%
2	NO	8824	1859477.9	40.0%
6	NOT APPLICABLE	102525	23930702.0	
7	DON'T KNOW	32	3270.6	
8	REFUSAL	5	681.4	



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## # CIH\_1: Did something to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	563	137380.3	

*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.*

## # CIH\_2: Most important change to improve health

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12215 / 2786537.89 ] [Invalid=111973 / 25938567.59 ]
<b>Literal question</b>	What is the single most important change you have made?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	6521	1564229.6	56.1%
2	LOST WEIGHT	1332	275817.0	9.9%
3	EATING HABITS	1799	421565.8	15.1%
4	SMOKE LESS/STOP	642	144528.9	5.2%
5	LESS ALCOHOL	139	33546.9	1.2%
6	REDUCE STRESS LE	195	41293.9	1.5%
7	MEDICAL TREAT	884	159027.4	5.7%
8	TOOK VITAMINS	171	38241.3	1.4%
9	OTHER	532	108287.2	3.9%
96	NOT APPLICABLE	111349	25790179.9	
97	DON'T KNOW	21	4688.3	
98	REFUSAL	3	2367.0	
99	NOT STATED	600	141332.3	

*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.*

## # CIH\_3: Thinks should do something to improve hl

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=20932 / 4634940.88 ] [Invalid=103256 / 24090164.6 ]
<b>Literal question</b>	Do you think there is anything (else) you should do to improve your physical health?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13632	3095066.2	66.8%
2	NO	7300	1539874.7	33.2%
6	NOT APPLICABLE	102525	23930702.0	
7	DON'T KNOW	128	17641.0	
8	REFUSAL	3	489.2	
9	NOT STATED	600	141332.3	

*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.*

## # CIH\_4: Most important thing to improve health

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13594 / 3089745.23 ] [Invalid=110594 / 25635360.25 ]
<b>Literal question</b>	What is the most important thing?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	6947	1566236.4	50.7%
2	LOST WEIGHT	1427	291027.1	9.4%
3	EATING HABITS	2392	586603.0	19.0%

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## # CIH\_4: Most important thing to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
4	SMOKE LESS/STOP	1533	332379.9	10.8%
5	LESS ALCOHOL	121	36409.4	1.2%
6	REDUCE STRESS LE	367	88516.0	2.9%
7	MEDICAL TREAT	235	48835.2	1.6%
8	TOOK VITAMINS	42	12339.7	0.4%
9	OTHER	530	127398.5	4.1%
96	NOT APPLICABLE	109825	25470576.7	
97	DON'T KNOW	32	3646.1	
98	REFUSAL	6	1674.8	
99	NOT STATED	731	159462.6	

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.

## # CIH\_5: Barrier to improving health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13590 / 3088040.92 ] [Invalid=110598 / 25637064.56 ]
Literal question	Is there anything stopping you from making this improvement?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6372	1458379.6	47.2%
2	NO	7218	1629661.3	52.8%
6	NOT APPLICABLE	109825	25470576.7	
7	DON'T KNOW	37	5825.9	
8	REFUSAL	5	1199.4	
9	NOT STATED	731	159462.6	

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.

## # CIH\_6A: Barrier improve hlth - lack will power

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
Literal question	What is that? - Lack of will power / self-discipline

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2119	457382.1	31.4%
2	NO	4245	1000028.1	68.6%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6I: Barrier improve health - family respons.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
Literal question	What is that? - family responsibilities

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	787	210639.9	14.5%

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## # CIH\_6I: Barrier improve health - family respons.

Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	5577	1246770.3	85.5%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6B: Barrier improve hlth - lwork schedule

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? -work schedule

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1408	423399.8	29.1%
2	NO	4956	1034010.4	70.9%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6J: Barrier improve health -add. drugs/alc.

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - Addiction to drugs / alcohol

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60	13896.1	1.0%
2	NO	6304	1443514.0	99.0%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6K: Barrier improve health - phys. condition

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - Physical condition

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	565	105287.5	7.2%
2	NO	5799	1352122.7	92.8%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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## # CIH\_6K: Barrier improve health - phys. condition

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - disability / health problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	543	88259.2	6.1%
2	NO	5821	1369151.0	93.9%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

*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.*

## # CIH\_6F: Barrier improve health - too stressed

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - Too stressed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	307	67839.4	4.7%
2	NO	6057	1389570.8	95.3%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

*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.*

## # CIH\_6E: Barrier improve health - too costly

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - Too costly / financial constraints

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	396	95138.4	6.5%
2	NO	5968	1362271.8	93.5%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

*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.*

## # CIH\_6L: Barrier improve health - not avail./area

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
<b>Literal question</b>	What is that? - Not available - in area

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## # CIH\_6L: Barrier improve health - not avail./area

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	75	11155.6	0.8%
2	NO	6289	1446254.6	99.2%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6M: Barrier improve health - trans. problems

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
Literal question	What is that? - Transportation problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	5577.3	0.4%
2	NO	6315	1451832.9	99.6%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6N: Barrier improve health - weather prob.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
Literal question	What is that? - Weather problems

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	184	29303.0	2.0%
2	NO	6180	1428107.2	98.0%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	
9	NOT STATED	773	166487.8	

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.

## # CIH\_6H: Barrier improve health - other

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6364 / 1457410.19 ] [Invalid=117824 / 27267695.29 ]
Literal question	What is that? - Other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	937	219649.4	15.1%
2	NO	5427	1237760.8	84.9%
6	NOT APPLICABLE	117043	27100238.0	
7	DON'T KNOW	7	741.0	
8	REFUSAL	1	228.4	

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## # CIH\_6H: Barrier improve health - other

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	773	166487.8	

*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.*

## # CIH\_7: Intending to improve health over next yr

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13479 / 3063315.2 ] [Invalid=110709 / 25661790.28 ]
<b>Literal question</b>	Is there anything you intend to do to improve your physical health in the next year?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10189	2360586.6	<div></div> 77.1%
2	NO	3290	702728.6	<div></div> 22.9%
6	NOT APPLICABLE	109825	25470576.7	
7	DON'T KNOW	148	30151.6	
8	REFUSAL	5	1599.3	
9	NOT STATED	731	159462.6	

*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.*

# CIH_8A: Health improvement - more exercise				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Start / Increase exercise, sports / physical activity			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7018	1644925.0	<div><div></div></div> 69.7%
2	NO	3157	713706.6	<div><div></div></div> 30.3%
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8B: Health improvement - lose weight				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Lose weight			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1206	264825.2	<div><div></div></div> 11.2%
2	NO	8969	2093806.4	<div><div></div></div> 88.8%
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8C: Health improvement - eating habits				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Change diet / improve eating habits			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1953	490147.4	<div><div></div></div> 20.8%
2	NO	8222	1868484.2	<div><div></div></div> 79.2%
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8J: Health improvement - quit smoking				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Quit smoking / reduce amount smoked			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	933	218930.6	<div><div></div></div> 9.3%
2	NO	9242	2139701.0	<div><div></div></div> 90.7%
6	NOT APPLICABLE	113115	26173305.4	

# CIH_8J: Health improvement - quit smoking				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8K: Health improvement - drink less alcohol				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Drink less alcohol			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	119	39194.5	<div><div></div>1.7%</div>
2	NO	10056	2319437.1	<div><div></div>98.3%</div>
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8G: Health improvement - reduce stress				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Reduce stress level			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	476	126864.8	<div><div></div>5.4%</div>
2	NO	9699	2231766.8	<div><div></div>94.6%</div>
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8L: Health improv.- receive med. treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]			
Literal question	What is that? - Receive medical treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	384	74744.5	<div><div></div>3.2%</div>
2	NO	9791	2283887.1	<div><div></div>96.8%</div>
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8H: Health improvement - take vitamins				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			



# CIH_8H: Health improvement - take vitamins				
Statistics [NW/ W]		[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]		
Literal question		What is that? - Take vitamins		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	161	50350.9	<div><div></div></div> 2.1%
2	NO	10014	2308280.7	<div><div></div></div> 97.9%
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# CIH_8I: Health improvement - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=10175 / 2358631.56 ] [Invalid=114013 / 26366473.92 ]		
Literal question		What is that? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	573	121998.7	<div><div></div></div> 5.2%
2	NO	9602	2236632.9	<div><div></div></div> 94.8%
6	NOT APPLICABLE	113115	26173305.4	
7	DON'T KNOW	13	1705.2	
8	REFUSAL	1	249.8	
9	NOT STATED	884	191213.5	
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.				
# DOHCS: Module: HCS - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=46263 / 11652698.56 ] [Invalid=77925 / 17072406.92 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46263	11652698.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	77925	17072406.9	
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.				
# HCS_1: Rating of availability hlth care - prov				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=42636 / 10761169.25 ] [Invalid=81552 / 17963936.23 ]		
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	6170	1609678.8	<div><div></div></div> 15.0%
2	GOOD	20706	5340579.5	<div><div></div></div> 49.6%
3	FAIR	11065	2763417.1	<div><div></div></div> 25.7%
4	POOR	4695	1047493.8	<div><div></div></div> 9.7%

# HCS_1: Rating of availability hlth care - prov				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	79970	17569425.8	
7	DON'T KNOW	706	183404.6	
8	REFUSAL	17	5941.3	
9	NOT STATED	859	205164.5	
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.				
# HCS_2: Rating of quality of health care - prov				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=42299 / 10699596.76 ] [Invalid=81889 / 18025508.72 ]			
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	7501	1868937.6	<div></div> 17.5%
2	GOOD	23388	6003327.6	<div></div> 56.1%
3	FAIR	8869	2247100.6	<div></div> 21.0%
4	POOR	2541	580230.9	<div></div> 5.4%
6	NOT APPLICABLE	79970	17569425.8	
7	DON'T KNOW	326	59601.8	
8	REFUSAL	11	1970.7	
9	NOT STATED	1582	394510.4	
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.				
# HCS_3: Rating of availability hlth care - comm.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=42032 / 10571851.3 ] [Invalid=82156 / 18153254.18 ]			
Literal question	Overall, how would you rate the availability of health care services in your community?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	6492	1660785.2	<div></div> 15.7%
2	GOOD	19536	5152117.1	<div></div> 48.7%
3	FAIR	10102	2488042.7	<div></div> 23.5%
4	POOR	5902	1270906.3	<div></div> 12.0%
6	NOT APPLICABLE	79970	17569425.8	
7	DON'T KNOW	591	187364.1	
8	REFUSAL	13	1953.9	
9	NOT STATED	1582	394510.4	
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.				
# HCS_4: Rating of quality of hlth care - comm.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=41772 / 10502632.64 ] [Invalid=82416 / 18222472.84 ]			
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	7419	1801545.4	<div></div> 17.2%
2	GOOD	22913	5966028.0	<div></div> 56.8%
3	FAIR	8243	2029053.9	<div></div> 19.3%
4	POOR	3197	706005.4	<div></div> 6.7%

# HCS_4: Rating of quality of hlth care - comm.				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	79970	17569425.8	
7	DON'T KNOW	840	254529.8	
8	REFUSAL	24	4006.8	
9	NOT STATED	1582	394510.4	
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.				
# HWT_4: Opinion of own weight - self-reported				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=117352 / 27252040.17 ] [Invalid=6836 / 1473065.31 ]			
Literal question	Do you consider yourself: (overweight, underweight, or just about right)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OVERWEIGHT	48205	10387846.7	38.1%
2	UNDERWEIGHT	4777	1156707.6	4.2%
3	JUST ABOUT RIGHT	64370	15707485.8	57.6%
6	NOT APPLICABLE	1086	278042.0	
7	DON'T KNOW	224	34831.3	
8	REFUSAL	19	2687.5	
9	NOT STATED	5507	1157504.5	
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=119498 / 27634063.07 ] [Invalid=4690 / 1091042.41 ]			
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	5604.1	0.0%
1.295	1.283 TO 1.307 M	6	2255.8	0.0%
1.321	1.308 TO 1.333 M	23	5242.4	0.0%
1.346	1.334 TO 1.358 M	23	4566.3	0.0%
1.372	1.359 TO 1.383 M	25	6130.2	0.0%
1.397	1.384 TO 1.409 M	81	12563.7	0.0%
1.422	1.410 TO 1.434 M	94	21151.0	0.1%

# HWTGHTM: Height (metres) / self-reported - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1.448	1.435 TO 1.460 M	239	44519.7	0.2%
1.473	1.461 TO 1.485 M	750	139105.8	0.5%
1.499	1.486 TO 1.510 M	1556	325502.6	1.2%
1.524	1.511 TO 1.536 M	4263	844231.9	3.1%
1.549	1.537 TO 1.561 M	5072	1019315.6	3.7%
1.575	1.562 TO 1.587 M	9592	2014032.7	7.3%
1.6	1.588 TO 1.612 M	9410	2060655.1	7.5%
1.626	1.613 TO 1.637 M	11092	2394410.8	8.7%
1.651	1.638 TO 1.663 M	9160	2073558.9	7.5%
1.676	1.664 TO 1.688 M	10742	2458245.1	8.9%
1.702	1.689 TO 1.714 M	10206	2438289.2	8.8%
1.727	1.715 TO 1.739 M	9931	2372602.0	8.6%
1.753	1.740 TO 1.764 M	7876	1931837.7	7.0%
1.778	1.765 TO 1.790 M	8828	2123609.1	7.7%
1.803	1.791 TO 1.815 M	7185	1833604.1	6.6%
1.829	1.816 TO 1.841 M	5686	1411098.6	5.1%
1.854	1.842 TO 1.866 M	3151	822006.7	3.0%
1.88	1.867 TO 1.891 M	2332	650731.9	2.4%
1.905	1.892 TO 1.917 M	1096	321091.5	1.2%
1.93	1.918 TO 1.942 M	817	213274.3	0.8%
1.956	1.943 TO 1.968 M	248	84826.3	0.3%
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	
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	1086	278042.0	
9.997	DON'T KNOW	0	0.0	
9.998	REFUSAL	0	0.0	
9.999	NOT STATED	3604	813000.4	
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.				
# HWTGWTK: Weight (kilograms)/self-reported - (D,G)				
Information		[Type= continuous] [Format=numeric] [Range= 30.6-135] [Missing=*]		
Statistics [NW/ W]		[Valid=117522 / 27272030.63 ] [Invalid=6666 / 1453074.85 ] [Mean=74.282 / 73.864 ] [StdDev=17.357 / 17.254 ]		
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	6666	1453074.8	
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.				
# HWTGBMI: BMI / self-report - (D,G)				
Information		[Type= continuous] [Format=numeric] [Range= 11.91-54.96] [Missing=*]		

# HWTGBMI: BMI / self-report - (D,G)				
Statistics [NW/ W]		[Valid=116807 / 27131930.5 ] [Invalid=7381 / 1593174.98 ] [Mean=26.012 / 25.596 ] [StdDev=5.301 / 5.104 ]		
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	7381	1593175.0	
Warning: 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=106950 / 24851457.22 ] [Invalid=17238 / 3873648.26 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNDERWEIGHT	2314	618046.5	<div><div></div></div> 2.5%
2	NORMAL WEIGHT	45526	11323542.0	<div><div></div></div> 45.6%
3	OVERWEIGHT	37265	8433458.4	<div><div></div></div> 33.9%
4	OBESE	21845	4476410.4	<div><div></div></div> 18.0%
6	NOT APPLICABLE	10985	2523971.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	6253	1349676.5	
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.				
# HWTDCOL: BMI class. (12-17) / self-report. - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=9649 / 2233526.59 ] [Invalid=114539 / 26491578.89 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEITHER NOR	7516	1789921.5	<div><div></div></div> 80.1%
2	OVERWEIGHT	1619	348468.0	<div><div></div></div> 15.6%
3	OBESE	514	95137.1	<div><div></div></div> 4.3%
6	NOT APPLICABLE	113204	26201142.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1335	290436.0	
Warning: 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_031: Has asthma				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=124079 / 28701422.37 ] [Invalid=109 / 23683.11 ]		
Literal question		(Do you have) asthma?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10776	2376317.0	<div><div></div></div> 8.3%
2	NO	113303	26325105.4	<div><div></div></div> 91.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	89	19400.8	
8	REFUSAL	20	4282.3	
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.				

# CCC_035: Asthma - had symptoms/attacks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10757 / 2370575 ] [Invalid=113431 / 26354530.48 ]			
Literal question	Have you had any asthma symptoms or asthma attacks in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5594	1248170.3	<div><div></div></div> 52.7%
2	NO	5163	1122404.7	<div><div></div></div> 47.3%
6	NOT APPLICABLE	113303	26325105.4	
7	DON'T KNOW	19	5742.0	
8	REFUSAL	0	0.0	
9	NOT STATED	109	23683.1	
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.				
# CCC_036: Asthma - took medication				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10766 / 2374626.17 ] [Invalid=113422 / 26350479.31 ]			
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	8291	1781070.9	<div><div></div></div> 75.0%
2	NO	2475	593555.3	<div><div></div></div> 25.0%
6	NOT APPLICABLE	113303	26325105.4	
7	DON'T KNOW	10	1690.8	
8	REFUSAL	0	0.0	
9	NOT STATED	109	23683.1	
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.				
# CCC_051: Has arthritis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=118517 / 27449728.35 ] [Invalid=5671 / 1275377.13 ]			
Literal question	Do you have arthritis, excluding fibromyalgia?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25734	4324144.9	<div><div></div></div> 15.8%
2	NO	92783	23125583.5	<div><div></div></div> 84.2%
6	NOT APPLICABLE	3502	776625.3	
7	DON'T KNOW	251	44941.4	
8	REFUSAL	3	1228.1	
9	NOT STATED	1915	452582.2	
Warning: 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=124036 / 28697098.71 ] [Invalid=152 / 28006.77 ]			
Literal question	Do you have back problems, excluding fibromyalgia and arthritis?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26001	5403136.8	<div><div></div></div> 18.8%
2	NO	98035	23293961.9	<div><div></div></div> 81.2%
6	NOT APPLICABLE	0	0.0	

# CCC_061: Has back problems/excl. fibro/arthritis				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	126	22696.5	
8	REFUSAL	6	1027.9	
9	NOT STATED	20	4282.3	
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.				
# CCC_071: Has high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123833 / 28653887.09 ] [Invalid=355 / 71218.39 ]			
Literal question	Do you have high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27579	4870824.7	<div><div></div></div> 17.0%
2	NO	96254	23783062.4	<div><div></div></div> 83.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	332	66334.0	
8	REFUSAL	3	602.1	
9	NOT STATED	20	4282.3	
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.				
# CCC_072: Ever diagnosed with high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=96399 / 23816465.5 ] [Invalid=27789 / 4908639.98 ]			
Literal question	Have you ever been diagnosed with high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6297	1217867.4	<div><div></div></div> 5.1%
2	NO	90102	22598598.0	<div><div></div></div> 94.9%
6	NOT APPLICABLE	27579	4870824.7	
7	DON'T KNOW	187	32930.9	
8	REFUSAL	0	0.0	
9	NOT STATED	23	4884.4	
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_073: Medication - high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=33820 / 6080783.71 ] [Invalid=90368 / 22644321.77 ]			
Literal question	In the past month, have you taken any medicine for high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26802	4580630.4	<div><div></div></div> 75.3%
2	NO	7018	1500153.3	<div><div></div></div> 24.7%
6	NOT APPLICABLE	90102	22598598.0	
7	DON'T KNOW	53	6001.7	
8	REFUSAL	3	1906.7	
9	NOT STATED	210	37815.3	
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.				
# CCC_073A: Preg. - diag. high blood press. 1st time				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCC_073A: Preg. - diag. high blood press. 1st time				
Statistics [NW/ W]		[Valid=16474 / 2592564.56 ] [Invalid=107714 / 26132540.92 ]		
Literal question		Were you pregnant when you were first diagnosed with high blood pressure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	950	153621.4	<div><div></div>5.9%</div>
2	NO	15524	2438943.2	<div><div></div>94.1%</div>
6	NOT APPLICABLE	107400	26081101.7	
7	DON'T KNOW	200	30106.6	
8	REFUSAL	8	3153.0	
9	NOT STATED	106	18179.6	
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_073B: Not pregnant - diagn. high blood press.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=951 / 153583.68 ] [Invalid=123237 / 28571521.8 ]		
Literal question		Other than during pregnancy, has a health professional ever told you that you have high blood pressure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	832	132203.2	<div><div></div>86.1%</div>
2	NO	119	21380.4	<div><div></div>13.9%</div>
6	NOT APPLICABLE	122920	28519448.7	
7	DON'T KNOW	2	179.0	
8	REFUSAL	0	0.0	
9	NOT STATED	315	51894.0	
Warning: 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=124071 / 28701452.86 ] [Invalid=117 / 23652.62 ]		
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	12232	2940965.8	<div><div></div>10.2%</div>
2	NO	111839	25760487.1	<div><div></div>89.8%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	17858.5	
8	REFUSAL	3	1511.8	
9	NOT STATED	20	4282.3	
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.				
# CCC_091: Has a COPD				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=86509 / 18635330.8 ] [Invalid=37679 / 10089774.68 ]		
Literal question		(Do you have) chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4832	792646.5	<div><div></div>4.3%</div>
2	NO	81677	17842684.3	<div><div></div>95.7%</div>
6	NOT APPLICABLE	37492	10058643.8	
7	DON'T KNOW	164	25086.5	



# CCC_091: Has a COPD				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	3	1762.0	
9	NOT STATED	20	4282.3	
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.				
# CCC_101: Has diabetes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124095 / 28711522.76 ] [Invalid=93 / 13582.72 ]			
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	9784	1772830.9	<div><div></div></div> 6.2%
2	NO	114311	26938691.9	<div><div></div></div> 93.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	70	8608.2	
8	REFUSAL	3	692.1	
9	NOT STATED	20	4282.3	
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.				
# CCCG102: Diabetes - age first diagnosed - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=9630 / 1750685.07 ] [Invalid=114558 / 26974420.41 ]			
Literal question	How old were you when this was first diagnosed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 11 YEARS	197	38569.3	<div><div></div></div> 2.2%
2	12 TO 17 YEARS	143	28819.3	<div><div></div></div> 1.6%
3	18 TO 24 YEARS	228	40651.8	<div><div></div></div> 2.3%
4	25 TO 29 YEARS	221	54286.8	<div><div></div></div> 3.1%
5	30 TO 34 YEARS	315	73354.4	<div><div></div></div> 4.2%
6	35 TO 39 YEARS	420	95702.6	<div><div></div></div> 5.5%
7	40 TO 44 YEARS	737	174702.1	<div><div></div></div> 10.0%
8	45 TO 49 YEARS	916	198753.7	<div><div></div></div> 11.4%
9	50 TO 54 YEARS	1374	250031.3	<div><div></div></div> 14.3%
10	55 TO 59 YEARS	1353	232460.9	<div><div></div></div> 13.3%
11	60 TO 64 YEARS	1274	205736.5	<div><div></div></div> 11.8%
12	65 TO 69 YEARS	982	147806.7	<div><div></div></div> 8.4%
13	70 TO 74 YEARS	734	106045.4	<div><div></div></div> 6.1%
14	75 TO 79 YEARS	461	67625.6	<div><div></div></div> 3.9%
15	80 YEARS OR MORE	275	36138.7	<div><div></div></div> 2.1%
96	NOT APPLICABLE	114311	26938691.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	247	35728.5	
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_10A: Diabetes diagnosed when pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1508 / 280311.02 ] [Invalid=122680 / 28444794.46 ]			

# CCC_10A: Diabetes diagnosed when pregnant					
<b>Literal question</b>		Were you pregnant when you were first diagnosed with diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	237	65724.0	<div></div>	23.4%
2	NO	1271	214587.0	<div></div>	76.6%
6	NOT APPLICABLE	122607	28434142.6		
7	DON'T KNOW	15	3079.8		
8	REFUSAL	0	0.0		
9	NOT STATED	58	7572.1		
<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>					
# CCC_10B: Diabetes diagnosed - other than pregnant					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=236 / 65558.59 ] [Invalid=123952 / 28659546.89 ]			
<b>Literal question</b>		Other than during pregnancy, has a health professional ever told you that you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	189	50529.4	<div></div>	77.1%
2	NO	47	15029.2	<div></div>	22.9%
6	NOT APPLICABLE	123878	28648729.6		
7	DON'T KNOW	1	165.4		
8	REFUSAL	0	0.0		
9	NOT STATED	73	10651.9		
<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_10C: Diabetes diag. - when started w/insulin					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=9680 / 1746610.75 ] [Invalid=114508 / 26978494.73 ]			
<b>Literal question</b>		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	761	153869.5	<div></div>	8.8%
2	1 TO < 2 MONTHS	65	10906.7	<div></div>	0.6%
3	2 TO < 6 MONTHS	87	17096.3	<div></div>	1.0%
4	6 MONTH - < 1 YR	94	17231.4	<div></div>	1.0%
5	>= 1 YR	1395	233475.7	<div></div>	13.4%
6	NEVER	7278	1314031.2	<div></div>	75.2%
96	NOT APPLICABLE	114358	26953721.1		
97	DON'T KNOW	56	11025.5		
98	REFUSAL	0	0.0		
99	NOT STATED	94	13748.1		
<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>					
# CCC_105: Diabetes - currently takes insulin					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=9729 / 1755679.75 ] [Invalid=114459 / 26969425.73 ]			
<b>Literal question</b>		Do you currently take insulin for your diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2190	385845.4	<div></div>	22.0%

# CCC_105: Diabetes - currently takes insulin				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	7539	1369834.3	<div><div></div></div> 78.0%
6	NOT APPLICABLE	114358	26953721.1	
7	DON'T KNOW	7	1956.5	
8	REFUSAL	0	0.0	
9	NOT STATED	94	13748.1	
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.				
# CCC_106: Diabetes - pills to control blood sugar				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9719 / 1756167.11 ] [Invalid=114469 / 26968938.37 ]			
Literal question	In the past month, did you take pills to control your blood sugar?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7133	1289462.0	<div><div></div></div> 73.4%
2	NO	2586	466705.1	
6	NOT APPLICABLE	114358	26953721.1	
7	DON'T KNOW	16	1432.0	
8	REFUSAL	1	37.2	
9	NOT STATED	94	13748.1	<div><div></div></div> 26.6%
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_121: Has heart disease				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123893 / 28684087.37 ] [Invalid=295 / 41018.11 ]			
Literal question	Do you have heart disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8526	1369897.3	<div><div></div></div> 4.8%
2	NO	115367	27314190.0	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	273	36279.2	
8	REFUSAL	2	456.6	
9	NOT STATED	20	4282.3	<div><div></div></div> 95.2%
Warning: 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=124029 / 28703346.03 ] [Invalid=159 / 21759.45 ]			
Literal question	(Do you have) cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3056	531684.6	<div><div></div></div> 1.9%
2	NO	120973	28171661.4	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	135	15762.3	
8	REFUSAL	4	1714.8	
9	NOT STATED	20	4282.3	<div><div></div></div> 98.1%
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.				

# CCC_31A: Ever had cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121019 / 28173111.21 ] [Invalid=3169 / 551994.27 ]			
Literal question	Have you ever been diagnosed with cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7231	1170244.4	4.2%
2	NO	113788	27002866.8	95.8%
6	NOT APPLICABLE	3056	531684.6	
7	DON'T KNOW	87	14117.1	
8	REFUSAL	2	195.4	
9	NOT STATED	24	5997.2	
Warning: 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=123918 / 28674031.68 ] [Invalid=270 / 51073.8 ]			
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	4133	836433.4	2.9%
2	NO	119785	27837598.3	97.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	245	46147.0	
8	REFUSAL	5	644.4	
9	NOT STATED	20	4282.3	
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.				
# CCC_151: Suffers from the effects of a stroke				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124058 / 28704091.75 ] [Invalid=130 / 21013.73 ]			
Literal question	Do you suffer from the effects of a stroke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1973	311163.4	1.1%
2	NO	122085	28392928.3	98.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	107	15275.4	
8	REFUSAL	3	1456.0	
9	NOT STATED	20	4282.3	
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.				
# CCC_161: Has urinary incontinence				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=102783 / 23046758.56 ] [Invalid=21405 / 5678346.92 ]			
Literal question	(Do you suffer) from urinary incontinence?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5737	894067.7	3.9%
2	NO	97046	22152690.9	96.1%
6	NOT APPLICABLE	21273	5655327.0	

# CCC_161: Has urinary incontinence				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	104	16494.6	
8	REFUSAL	8	2242.9	
9	NOT STATED	20	4282.3	
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.				
# CCC_171: Has bowel disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123980 / 28684361.31 ] [Invalid=208 / 40744.17 ]			
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	6524	1253840.6	<div><div></div>4.4%</div>
2	NO	117456	27430520.7	<div><div></div>95.6%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	179	32699.3	
8	REFUSAL	9	3762.5	
9	NOT STATED	20	4282.3	
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.				
# CCC_17A: Type of bowel disease				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6414 / 1235112.94 ] [Invalid=117774 / 27489992.54 ]			
Literal question	What kind of bowel disease do you have?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CROHN'S DISEASE	518	104083.9	<div><div></div>8.4%</div>
2	ULCER. COLITIS	648	133335.0	<div><div></div>10.8%</div>
3	IRRITABLE BOWEL	3641	731017.5	<div><div></div>59.2%</div>
4	INCONTINENCE	275	47910.8	<div><div></div>3.9%</div>
5	OTHER	1332	218765.8	<div><div></div>17.7%</div>
6	NOT APPLICABLE	117456	27430520.7	
7	DON'T KNOW	108	18694.8	
8	REFUSAL	2	32.9	
9	NOT STATED	208	40744.2	
Warning: 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=124025 / 28692887.48 ] [Invalid=163 / 32218 ]			
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	9294	1847399.6	<div><div></div>6.4%</div>
2	NO	114731	26845487.8	<div><div></div>93.6%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	126	24854.9	
8	REFUSAL	17	3080.7	

# CCC_280: Has a mood disorder				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	20	4282.3	
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.				
# CCC_290: Has an anxiety disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124002 / 28691538.98 ] [Invalid=186 / 33566.5 ]			
Literal question	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7119	1459357.3	5.1%
2	NO	116883	27232181.7	94.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	148	26524.5	
8	REFUSAL	18	2759.6	
9	NOT STATED	20	4282.3	
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.				
# CCCDDIA: Diabetes type				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9565 / 1738770.3 ] [Invalid=114623 / 26986335.18 ]			
Literal question	Diabetes type			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	TYPE 1 DIABETES	301	66021.4	3.8%
2	TYPE 2 DIABETES	9075	1634629.3	94.0%
3	GEST. DIABETES	16	4364.4	0.3%
4	NOT CLASSIFIED	173	33755.2	1.9%
6	NOT APPLICABLE	114231	26926403.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	392	59931.7	
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.				

# DODIA: Module: DIA - (F)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5681 / 567258.85 ] [Invalid=118507 / 28157846.63 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5681	567258.8	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	118507	28157846.6	
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>				
# DIA_01: Tested for "A-one-C" haemoglobin				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=521 / 42193.37 ] [Invalid=123667 / 28682912.11 ]		
<b>Literal question</b>		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	422	34300.3	<div></div> 81.3%
2	NO	99	7893.0	<div></div> 18.7%
6	NOT APPLICABLE	123652	28681975.5	
7	DON'T KNOW	12	688.1	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
<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>				
# DIA_02: No. of times - tested for "A-one-C"				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-52] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=414 / 33830.1 ] [Invalid=123774 / 28691275.38 ]		
<b>Literal question</b>		How many times? (In the past 12 months, has a health care professional tested you for haemoglobin "Aone- C"?)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		66	5141.7	<div></div> 15.2%
2		116	11888.9	<div></div> 35.1%
3		59	4457.8	<div></div> 13.2%
4		149	10037.6	<div></div> 29.7%
5		4	677.2	<div></div> 2.0%
6		7	502.4	<div></div> 1.5%
8		1	63.3	<div></div> 0.2%
11		2	114.8	<div></div> 0.3%
12		5	333.0	<div></div> 1.0%
14		1	23.3	<div></div> 0.1%
23		1	82.8	<div></div> 0.2%
24		1	74.3	<div></div> 0.2%
36		1	389.1	<div></div> 1.2%
52		1	44.1	<div></div> 0.1%
996	NOT APPLICABLE	123751	28689868.6	
997	DON'T KNOW	8	470.2	

# DIA_02: No. of times - tested for "A-one-C"				
Value	Label	Cases	Weighted	Percentage (Weighted)
998	REFUSAL	0	0.0	
999	NOT STATED	15	936.6	
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_03: Feet checked by health professional				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=533 / 42881.49 ] [Invalid=123655 / 28682223.99 ]		
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	255	19714.6	<div></div> 46.0%
2	NO	278	23166.9	<div></div> 54.0%
3	NO FEET	0	0.0	
6	NOT APPLICABLE	123652	28681975.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DIA_04: No of times - feet checked by hlth prof.				
Information		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=252 / 19568.11 ] [Invalid=123936 / 28705537.37 ]		
Literal question		How many times? (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		82	6224.1	<div></div> 31.8%
2		53	5316.2	<div></div> 27.2%
3		24	2124.3	<div></div> 10.9%
4		53	3206.1	<div></div> 16.4%
5		1	26.1	<div></div> 0.1%
6		11	675.5	<div></div> 3.5%
8		3	116.9	<div></div> 0.6%
9		2	175.5	<div></div> 0.9%
10		6	387.6	<div></div> 2.0%
11		1	55.1	<div></div> 0.3%
12		9	591.5	<div></div> 3.0%
14		1	58.4	<div></div> 0.3%
17		1	60.9	<div></div> 0.3%
20		1	179.9	<div></div> 0.9%
24		1	16.2	<div></div> 0.1%
50		1	166.4	<div></div> 0.9%
90		1	119.8	<div></div> 0.6%
99		1	67.9	<div></div> 0.3%
996	NOT APPLICABLE	123930	28705142.4	
997	DON'T KNOW	3	146.5	
998	REFUSAL	0	0.0	
999	NOT STATED	3	248.5	
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.				



# DIA_05: Urine tested for protein by health prof.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=497 / 40161.18 ] [Invalid=123691 / 28684944.3 ]			
Literal question	In the past 12 months, has a health care professional tested your urine for protein (i.e., Microalbumin)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	355	28595.8	<div><div></div></div> 71.2%
2	NO	142	11565.4	<div><div></div></div> 28.8%
6	NOT APPLICABLE	123652	28681975.5	
7	DON'T KNOW	35	2606.4	
8	REFUSAL	1	114.0	
9	NOT STATED	3	248.5	
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.				
# DIA_06: Ever had eye exam with pupils dilated				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=522 / 41860.15 ] [Invalid=123666 / 28683245.33 ]			
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	377	29475.3	<div><div></div></div> 70.4%
2	NO	145	12384.8	<div><div></div></div> 29.6%
6	NOT APPLICABLE	123652	28681975.5	
7	DON'T KNOW	11	1021.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DIA_07: Eye exam with pupils dilated - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 29475.34 ] [Invalid=123811 / 28695630.14 ]			
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	48	4358.2	<div><div></div></div> 14.8%
2	1 MO.TO < 1 YEAR	200	15224.6	<div><div></div></div> 51.7%
3	1 TO < 2 YEARS	70	5129.6	<div><div></div></div> 17.4%
4	2 OR MORE YEARS	59	4763.0	<div><div></div></div> 16.2%
6	NOT APPLICABLE	123797	28694360.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	1269.8	
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=532 / 42735.28 ] [Invalid=123656 / 28682370.2 ]			
Literal question	How often do you usually have your blood checked for glucose or sugar by yourself or by a family member or friend?			

# DIA_08: Checks glucose level/self-reporting unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PER DAY	295	23661.4	<div><div></div></div> 55.4%
2	PER WEEK	153	13802.5	<div><div></div></div> 32.3%
3	PER MONTH	47	2746.7	<div><div></div></div> 6.4%
4	PER YEAR	6	409.3	<div><div></div></div> 1.0%
5	NEVER	31	2115.4	<div><div></div></div> 4.9%
6	NOT APPLICABLE	123652	28681975.5	
7	DON'T KNOW	1	146.2	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DIA_N8B: Checks glucose level/self-no times day				
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]		[Valid=294 / 23566.46 ] [Invalid=123894 / 28701539.02 ]		
Interviewer's instructions		Interviewer: Enter the number of times per day.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		123	9549.4	<div><div></div></div> 40.5%
2		95	8112.9	<div><div></div></div> 34.4%
3		39	3093.8	<div><div></div></div> 13.1%
4		25	1755.6	<div><div></div></div> 7.4%
5		8	417.8	<div><div></div></div> 1.8%
7		2	422.9	<div><div></div></div> 1.8%
10		2	214.1	<div><div></div></div> 0.9%
996	NOT APPLICABLE	123889	28701049.4	
997	DON'T KNOW	1	95.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	394.7	
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.				
# DIA_N8C: Checks glucose level - no times per week				
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]		[Valid=153 / 13802.49 ] [Invalid=124035 / 28711302.99 ]		
Interviewer's instructions		Interviewer: Enter the number of times per week.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		49	4627.7	<div><div></div></div> 33.5%
2		34	3009.4	<div><div></div></div> 21.8%
3		38	3655.4	<div><div></div></div> 26.5%
4		21	1762.1	<div><div></div></div> 12.8%
5		7	463.6	<div><div></div></div> 3.4%
6		1	23.8	<div><div></div></div> 0.2%
8		1	71.6	<div><div></div></div> 0.5%
10		1	137.6	<div><div></div></div> 1.0%
12		1	51.2	<div><div></div></div> 0.4%
996	NOT APPLICABLE	124031	28710908.3	
997	DON'T KNOW	0	0.0	

# DIA_N8C: Checks glucose level - no times per week				
Value	Label	Cases	Weighted	Percentage (Weighted)
998	REFUSAL	0	0.0	
999	NOT STATED	4	394.7	
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.				
# DIA_N8D: Checks glucose level -no times per month				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=46 / 2684.69 ] [Invalid=124142 / 28722420.79 ]		
Interviewer's instructions		Interviewer: Enter the number of times per month.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		25	1325.5	<div></div> 49.4%
2		13	937.9	<div></div> 34.9%
3		7	402.1	<div></div> 15.0%
4		1	19.2	<div></div> 0.7%
996	NOT APPLICABLE	124137	28721964.1	
997	DON'T KNOW	1	62.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	394.7	
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.				
# DIA_N8E: Checks glucose level -no times per year				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=6 / 409.34 ] [Invalid=124182 / 28724696.14 ]		
Interviewer's instructions		Interviewer: Enter the number of times per year.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1	42.7	<div></div> 10.4%
2		1	86.7	<div></div> 21.2%
3		1	34.6	<div></div> 8.5%
4		3	245.4	<div></div> 59.9%
996	NOT APPLICABLE	124178	28724301.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	394.7	
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.				
# DIA_09: Checks feet / self-reporting unit				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=532 / 42716.58 ] [Invalid=123656 / 28682388.9 ]		
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	198	14655.9	<div></div> 34.3%
2	PER WEEK	129	11031.3	<div></div> 25.8%
3	PER MONTH	47	4138.7	<div></div> 9.7%
4	PER YEAR	28	1591.5	<div></div> 3.7%
5	NEVER	130	11299.2	<div></div> 26.5%
6	NOT APPLICABLE	123652	28681975.5	

# DIA_09: Checks feet / self-reporting unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	164.9	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DIA_N9B: Checks feet/self-number of times per day				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=197 / 14592.57 ] [Invalid=123991 / 28710512.91 ]			
Interviewer's instructions	Interviewer: Enter the number of times per day.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		193	14384.5	<div></div> 98.6%
2		3	191.3	<div></div> 1.3%
3		1	16.8	<div></div> 0.1%
996	NOT APPLICABLE	123986	28710036.2	
997	DON'T KNOW	1	63.3	
998	REFUSAL	0	0.0	
999	NOT STATED	4	413.4	
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.				
# DIA_N9C: Checks feet/self-number of times week				
Information	[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*]			
Statistics [NW/ W]	[Valid=128 / 10971.34 ] [Invalid=124060 / 28714134.14 ]			
Interviewer's instructions	Interviewer: Enter the number of times per week.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		45	3052.4	<div></div> 27.8%
2		29	2591.7	<div></div> 23.6%
3		32	2920.6	<div></div> 26.6%
4		11	1021.2	<div></div> 9.3%
5		6	454.1	<div></div> 4.1%
6		2	249.8	<div></div> 2.3%
7		2	413.1	<div></div> 3.8%
33		1	268.4	<div></div> 2.4%
996	NOT APPLICABLE	124055	28713660.8	
997	DON'T KNOW	1	60.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	413.4	
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.				
# DIA_N9D: Checks feet/self-number of times month				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=47 / 4138.74 ] [Invalid=124141 / 28720966.74 ]			
Interviewer's instructions	Interviewer: Enter the number of times per month.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		26	2287.1	<div></div> 55.3%
2		17	1649.0	<div></div> 39.8%

# DIA_N9D: Checks feet/self-number of times month				
Value	Label	Cases	Weighted	Percentage (Weighted)
3		2	96.7	<div><div></div></div> 2.3%
4		2	105.9	<div><div></div></div> 2.6%
996	NOT APPLICABLE	124137	28720553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	413.4	
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.				
# DIA_N9E: Checks feet/self-number of times year				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=28 / 1591.49 ] [Invalid=124160 / 28723513.99 ]			
Interviewer's instructions	Interviewer: Enter the number of times per year.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		6	417.6	<div><div></div></div> 26.2%
2		8	688.9	<div><div></div></div> 43.3%
3		1	16.1	<div><div></div></div> 1.0%
4		6	239.8	<div><div></div></div> 15.1%
6		5	172.7	<div><div></div></div> 10.9%
8		1	16.8	<div><div></div></div> 1.1%
12		1	39.6	<div><div></div></div> 2.5%
996	NOT APPLICABLE	124156	28723100.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	413.4	
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.				
# DIA_10: Medication - ASA - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=514 / 40558.31 ] [Invalid=123674 / 28684547.17 ]			
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	290	23901.5	<div><div></div></div> 58.9%
2	NO	224	16656.8	<div><div></div></div> 41.1%
6	NOT APPLICABLE	123670	28684232.8	
7	DON'T KNOW	1	65.8	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DIA_11: Medication -blood cholesterol-past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=506 / 40006.54 ] [Invalid=123682 / 28685098.94 ]			
Literal question	In the past month, did you take prescription medications such as Lipitor or Zocor to control your blood cholesterol levels?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	315	26399.5	<div><div></div></div> 66.0%

# DIA_11: Medication -blood cholesterol-past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	191	13607.0	<div><div></div></div> 34.0%
6	NOT APPLICABLE	123670	28684232.8	
7	DON'T KNOW	9	617.6	
8	REFUSAL	0	0.0	
9	NOT STATED	3	248.5	
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.				
# DOHUI: Module: HUI - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	124188	28725105.5	<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.				
# HUIGVIS: Vision trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=123257 / 28586316.14 ] [Invalid=931 / 138789.34 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO VISUAL PROBL.	51658	13334324.8	<div><div></div></div> 46.6%
2	CORR. BY LENSES	69716	14935865.6	
3	HYPERMET/N CORR	608	112923.0	<div><div></div></div> 0.4%
4	MYOPIA/N CORR	655	121205.9	<div><div></div></div> 0.4%
5	MYOPIA&HYPERMET	620	81996.9	<div><div></div></div> 0.3%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	931	138789.3	
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.				
# HUIGHER: Hearing problems - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=122660 / 28491628.92 ] [Invalid=1528 / 233476.56 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	116689	27553864.3	<div><div></div></div> 96.7%
2	CORRECTED	4132	662678.2	
3	NOT CORRECTED	1839	275086.4	
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	1528	233476.6	
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.				
# HUIGSPE: Speech trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124027 / 28696976.16 ] [Invalid=161 / 28129.32 ]			

# HUIGSPE: Speech trouble - function code - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	123072	28512706.3	<div><div></div></div> 99.4%
2	PART/NOT UNDERST	955	184269.9	<div><div></div></div> 0.6%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	161	28129.3	
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.				
# HUIGMOB: Mobility trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=123968 / 28690889 ] [Invalid=220 / 34216.48 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	116489	27548746.7	<div><div></div></div> 96.0%
2	NO AID REQUIRED	1250	209478.9	<div><div></div></div> 0.7%
3	NEED MECH. SUPP	4615	658174.3	<div><div></div></div> 2.3%
4	HELP/CAN'T WALK	1614	274489.0	<div><div></div></div> 1.0%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	220	34216.5	
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.				
# HUIGDEX: Dexterity trouble - function code -(D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=124048 / 28697430.65 ] [Invalid=140 / 27674.83 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	123057	28507170.8	<div><div></div></div> 99.3%
2	NO HELP REQ'D	502	101893.8	<div><div></div></div> 0.4%
3	NEEDS HELP	489	88366.0	<div><div></div></div> 0.3%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	140	27674.8	
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.				
# HUIDEMO: Emotion (function code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=123718 / 28638699.72 ] [Invalid=470 / 86405.76 ]			
Interviewer's instructions	Emotion (function code)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMOT. ATT. LEV.1	95666	22271289.8	<div><div></div></div> 77.8%
2	EMOT. ATT. LEV.2	23573	5422687.9	<div><div></div></div> 18.9%
3	EMOT. ATT. LEV.3	3405	734444.4	<div><div></div></div> 2.6%
4	EMOT. ATT. LEV.4	827	155151.4	<div><div></div></div> 0.5%
5	EMOT. ATT. LEV.5	247	55126.2	<div><div></div></div> 0.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	470	86405.8	
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.				

# HUIDCOG: Cognition prob. - function code - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=123755 / 28638497.11 ] [Invalid=433 / 86608.37 ]			
Interviewer's instructions	Cognition prob. - function code - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	COG. ATT. LEVE 1	86831	20872164.6	<div><div></div></div> 72.9%
2	COG. ATT. LEVE 2	4927	1088350.5	<div><div></div></div> 3.8%
3	COG. ATT. LEVE 3	21520	4494384.6	<div><div></div></div> 15.7%
4	COG. ATT. LEVE 4	7546	1584210.7	<div><div></div></div> 5.5%
5	COG. ATT. LEVE 5	2807	570713.0	<div><div></div></div> 2.0%
6	COG. ATT. LEVE 6	124	28673.7	<div><div></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	433	86608.4	
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.				
# HUIDHSI: Health utilities index				
Information	[Type= continuous] [Format=numeric] [Range= -0.335-1] [Missing=*]			
Statistics [NW/ W]	[Valid=120925 / 28211625.77 ] [Invalid=3263 / 513479.71 ] [Mean=0.859 / 0.879 ] [StdDev=0.208 / 0.191 ]			
Literal question	Health utilities index			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.996	NOT APPLICABLE	0	0.0	
99.997	DON'T KNOW	0	0.0	
99.998	REFUSAL	0	0.0	
99.999	NOT STATED	3263	513479.7	
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.				
# HUPDPAD: Pain (function code)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=123895 / 28678961.66 ] [Invalid=293 / 46143.82 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PAIN	99460	23743394.9	<div><div></div></div> 82.8%
2	DOESN'T PREVENT	6412	1344170.5	<div><div></div></div> 4.7%
3	PREVENTS A FEW	7448	1563967.6	<div><div></div></div> 5.5%
4	PREVENTS SOME	5992	1179463.2	<div><div></div></div> 4.1%
5	PREVENTS MOST	4583	847965.5	<div><div></div></div> 3.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	293	46143.8	
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_1AA: Has regular medical doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124019 / 28688830.49 ] [Invalid=169 / 36274.99 ]			
Literal question	Do you have a regular medical doctor?			



# HCU_1AA: Has regular medical doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	106823	24341888.0	<div><div></div></div> 84.8%
2	NO	17196	4346942.5	<div><div></div></div> 15.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	165	35625.0	
8	REFUSAL	4	650.0	
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.				
# HCU_1BA: Reason no dr - no one available in area				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=16855 / 4271195.6 ] [Invalid=107333 / 24453909.88 ]		
<b>Literal question</b>		Why do you not have a regular medical doctor? - No medical doctors available in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3537	658677.8	<div><div></div></div> 15.4%
2	NO	13318	3612517.8	<div><div></div></div> 84.6%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	331	73998.6	
8	REFUSAL	10	1748.3	
9	NOT STATED	169	36275.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=16855 / 4271195.6 ] [Invalid=107333 / 24453909.88 ]		
<b>Literal question</b>		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	3528	990941.4	<div><div></div></div> 23.2%
2	NO	13327	3280254.2	<div><div></div></div> 76.8%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	331	73998.6	
8	REFUSAL	10	1748.3	
9	NOT STATED	169	36275.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=16855 / 4271195.6 ] [Invalid=107333 / 24453909.88 ]		
<b>Literal question</b>		Why do you not have a regular medical doctor? - Have not tried to contact one		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6750	1983425.3	<div><div></div></div> 46.4%
2	NO	10105	2287770.3	<div><div></div></div> 53.6%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	331	73998.6	
8	REFUSAL	10	1748.3	
9	NOT STATED	169	36275.0	
Warning: 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=16855 / 4271195.6 ] [Invalid=107333 / 24453909.88 ]			
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	3810	764937.5	<div><div></div></div> 17.9%
2	NO	13045	3506258.1	<div><div></div></div> 82.1%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	331	73998.6	
8	REFUSAL	10	1748.3	
9	NOT STATED	169	36275.0	
Warning: 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=16855 / 4271195.6 ] [Invalid=107333 / 24453909.88 ]			
Literal question	Why do you not have a regular medical doctor? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1682	458383.4	<div><div></div></div> 10.7%
2	NO	15173	3812812.2	<div><div></div></div> 89.3%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	331	73998.6	
8	REFUSAL	10	1748.3	
9	NOT STATED	169	36275.0	
Warning: 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=17102 / 4325645.06 ] [Invalid=107086 / 24399460.42 ]			
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	14357	3542035.9	<div><div></div></div> 81.9%
2	NO	2745	783609.2	<div><div></div></div> 18.1%
6	NOT APPLICABLE	106823	24341888.0	
7	DON'T KNOW	93	21218.6	
8	REFUSAL	1	78.9	
9	NOT STATED	169	36275.0	
Warning: 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=14333 / 3539715.75 ] [Invalid=109855 / 25185389.73 ]			
Literal question	What kind of place is it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	581	114716.9	<div><div></div></div> 3.2%
2	COMM HLTH CENTRE	1992	322694.6	<div><div></div></div> 9.1%
3	WALK-IN CLINIC	6770	2169985.6	<div><div></div></div> 61.3%

# HCU_1A2: Kind of place				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	APPOINT CLINIC	1036	153788.9	<div><div></div></div> 4.3%
5	TELEPHO H. LINE	129	29596.6	<div><div></div></div> 0.8%
6	EMERGENCY ROOM	2559	458297.1	<div><div></div></div> 12.9%
7	HOSP OUTPAT CLIN	569	90778.3	<div><div></div></div> 2.6%
8	OTHER	697	199857.8	<div><div></div></div> 5.6%
96	NOT APPLICABLE	109568	25125497.1	
97	DON'T KNOW	24	2320.2	
98	REFUSAL	0	0.0	
99	NOT STATED	263	57572.4	
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.				
# CHP_01: Overnight patient				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124128 / 28711125.46 ] [Invalid=60 / 13980.02 ]			
Literal question	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11953	2274647.8	<div><div></div></div> 7.9%
2	NO	112175	26436477.7	<div><div></div></div> 92.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	52	10893.4	
8	REFUSAL	8	3086.6	
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.				
# CHPG02: No. of nights as patient - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=123995 / 28687334.95 ] [Invalid=193 / 37770.53 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31 NIGHTS OR +	607	98413.9	<div><div></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	193	37770.5	
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.				
# CHP_03: Consulted fam. doctor/gen. practitioner				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124050 / 28691888.5 ] [Invalid=138 / 33216.98 ]			
Literal question	In the past 12 months, have you seen, or talked to any of the following health professionals about your physical, emotional or mental health: a family doctor (pediatrician) or general practitioner?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	97963	22206878.6	<div><div></div></div> 77.4%
2	NO	26087	6485009.9	<div><div></div></div> 22.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	124	28734.2	
8	REFUSAL	6	1396.2	

# CHP_03: Consulted fam. doctor/gen. practitioner				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	8	3086.6	
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.				
# CHPG04: No. of consult. - family doctor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=123284 / 28539967.39 ] [Invalid=904 / 185138.09 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	326	62171.6	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	904	185138.1	
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.				
# CHPG05: Where was most recent contact - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=97882 / 22189328.47 ] [Invalid=26306 / 6535777.01 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	78615	17683811.9	79.7%
2	HOSP EMERG ROOM	2997	583986.6	2.6%
3	HOSP OUTPAT CLIN	1833	339742.6	1.5%
4	WALK-IN CLINIC	6534	1986688.4	9.0%
5	APPOINT CLINIC	5111	1080174.4	4.9%
6	COMM HLTH CENTRE	1642	256026.7	1.2%
7	WORK/SCHOOL/OTH	507	135965.5	0.6%
8	AT HOME	386	65697.0	0.3%
9	TEL CONSULT ONLY	257	57235.3	0.3%
96	NOT APPLICABLE	26087	6485009.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	219	50767.1	
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.				
# CHP_06: Consulted with eye specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123987 / 28680657.58 ] [Invalid=201 / 44447.9 ]			
Literal question	In the past 12 months, have you seen, or talked to an eye specialist, such as an ophthalmologist or optometrist (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53983	11504393.2	40.1%
2	NO	70004	17176264.4	59.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	190	40911.6	
8	REFUSAL	3	449.7	
9	NOT STATED	8	3086.6	
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.				

# CHPG07: No. of consult. - eye specialist - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123899 / 28666391.37 ] [Invalid=289 / 58714.11 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		70004	17176264.4	<div><div></div></div> 59.9%
1		43311	9422656.1	<div><div></div></div> 32.9%
2		6603	1334076.7	<div><div></div></div> 4.7%
3		1773	348386.4	<div><div></div></div> 1.2%
4		987	169242.1	<div><div></div></div> 0.6%
5		358	62150.7	<div><div></div></div> 0.2%
6		394	71112.1	<div><div></div></div> 0.2%
7		96	13635.8	<div><div></div></div> 0.0%
8		112	23719.5	<div><div></div></div> 0.1%
9		30	4345.8	<div><div></div></div> 0.0%
10		79	16566.8	<div><div></div></div> 0.1%
11		9	1034.4	<div><div></div></div> 0.0%
12	12+ CONSULTATION	143	23200.6	<div><div></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	289	58714.1	
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.				
# CHP_08: Consulted with other medical doctor				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=124059 / 28700380.58 ] [Invalid=129 / 24724.9 ]		
<b>Literal question</b>		In the past 12 months, have you seen, or talked to any other medical doctor or specialist such as a surgeon, allergist, orthopaedist, [gynaecologist/urologist] or psychiatrist (about your physical, emotional or mental health)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37702	8571397.2	<div><div></div></div> 29.9%
2	NO	86357	20128983.4	<div><div></div></div> 70.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	113	20617.2	
8	REFUSAL	8	1021.1	
9	NOT STATED	8	3086.6	
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.				
# CHPG09: No. of consult. - other doctor - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123887 / 28666388.47 ] [Invalid=301 / 58717.01 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		86357	20128983.4	<div><div></div></div> 70.2%
1		15489	3557253.4	<div><div></div></div> 12.4%
2		9110	2081842.8	<div><div></div></div> 7.3%
3		4304	937056.6	<div><div></div></div> 3.3%
4		2795	619053.5	<div><div></div></div> 2.2%
5		1284	292179.9	<div><div></div></div> 1.0%

# CHPG09: No. of consult. - other doctor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6		1309	292361.3	1.0%
7		379	80185.1	0.3%
8		492	112818.7	0.4%
9		151	34965.1	0.1%
10		510	123711.2	0.4%
11		67	16240.1	0.1%
12	12+ CONSULTATION	1640	389737.4	1.4%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	301	58717.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CHPG10: Where was most recent contact - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=37636 / 8559817.85 ] [Invalid=86552 / 20165287.63 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	22067	5205052.4	60.8%
2	HOSP EMERG ROOM	1291	275226.2	3.2%
3	HOSP OUTPAT CLIN	9737	2034467.4	23.8%
4	WALK-IN CLINIC	428	113692.8	1.3%
5	APPOINT CLINIC	2934	668572.2	7.8%
6	COMM HLTH CENTRE	363	75741.5	0.9%
7	WORK/SCHOOL/OTH	653	156291.2	1.8%
8	AT HOME	55	8473.3	0.1%
9	TEL CONSULT ONLY	108	22300.8	0.3%
96	NOT APPLICABLE	86357	20128983.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	195	36304.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CHP_11: Consulted with nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124059 / 28698536 ] [Invalid=129 / 26569.48 ]			
Literal question	In the past 12 months, have you seen, or talked to a nurse for care or advice about your physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17856	3526324.0	12.3%
2	NO	106203	25172212.0	87.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	113	22411.4	
8	REFUSAL	8	1071.4	
9	NOT STATED	8	3086.6	
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.				

# CHPG12: No. of consult. - nurse - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
Statistics [NW/ W]		[Valid=123764 / 28651659.91 ] [Invalid=424 / 73445.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		106203	25172212.0	<div></div> 87.9%
1		7032	1537814.1	<div></div> 5.4%
2		3509	696767.6	<div></div> 2.4%
3		1704	329292.6	<div></div> 1.1%
4		1221	220141.5	<div></div> 0.8%
5		592	116249.0	<div></div> 0.4%
6		665	109606.9	<div></div> 0.4%
7		157	30357.5	<div></div> 0.1%
8		179	27495.1	<div></div> 0.1%
9		46	5986.7	<div></div> 0.0%
10		367	67809.8	<div></div> 0.2%
11		19	4423.8	<div></div> 0.0%
12	12+ CONSULTATION	2070	333503.4	<div></div> 1.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	424	73445.6	
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.				

# CHPG13: Where was most recent contact - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=17823 / 3521159.32 ] [Invalid=106365 / 25203946.16 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	2624	531437.8	<div><div></div></div> 15.1%
2	HOSP EMERG ROOM	1657	351491.2	<div><div></div></div> 10.0%
3	HOSP OUTPAT CLIN	2135	446281.8	<div><div></div></div> 12.7%
4	WALK-IN CLINIC	920	202318.7	<div><div></div></div> 5.7%
5	APPOINT CLINIC	1340	245663.3	<div><div></div></div> 7.0%
6	COMM HLTH CENTRE	2719	429658.6	<div><div></div></div> 12.2%
7	WORK/SCHOOL/OTH	2126	478178.8	<div><div></div></div> 13.6%
8	AT HOME	2566	433349.2	<div><div></div></div> 12.3%
9	TEL CONSULT ONLY	1736	402779.9	<div><div></div></div> 11.4%
96	NOT APPLICABLE	106203	25172212.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	162	31734.1	
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.				
# CHP_14: Consulted with dentist or orthodontist				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=124074 / 28698403.38 ] [Invalid=114 / 26702.1 ]		
<b>Literal question</b>		In the past 12 months, have you seen, or talked to a dentist, dental hygienist or orthodontist (about your physical, emotional or mental health)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78021	19003505.8	<div><div></div></div> 66.2%
2	NO	46053	9694897.6	<div><div></div></div> 33.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	103	23207.7	
8	REFUSAL	3	407.8	
9	NOT STATED	8	3086.6	
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.				
# CHPG15: No. of consult. - dentist/orthod. - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123431 / 28547192.54 ] [Invalid=757 / 177912.94 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		46053	9694897.6	<div><div></div></div> 34.0%
1		32562	7752417.4	<div><div></div></div> 27.2%
2		27583	6938712.0	<div><div></div></div> 24.3%
3		7861	1928538.8	<div><div></div></div> 6.8%
4		4527	1087723.8	<div><div></div></div> 3.8%
5		1404	325892.2	<div><div></div></div> 1.1%
6		1231	292736.4	<div><div></div></div> 1.0%
7		354	90135.6	<div><div></div></div> 0.3%
8		383	93795.3	<div><div></div></div> 0.3%
9		92	19882.1	<div><div></div></div> 0.1%



# CHPG15: No. of consult. - dentist/orthod. - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
10		390	90147.9	0.3%
11		41	10685.7	0.0%
12	12+ CONSULTATION	950	221627.6	0.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	757	177912.9	
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.				
# CHP_16: Consulted with chiropractor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124108 / 28701756.07 ] [Invalid=80 / 23349.41 ]			
Literal question	In the past 12 months, have you seen, or talked to a chiropractor (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14926	3306405.6	11.5%
2	NO	109182	25395350.4	88.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	69	19855.0	
8	REFUSAL	3	407.8	
9	NOT STATED	8	3086.6	
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.				
# CHPG17: No. of consult. - chiropractor - (G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=124002 / 28678249.64 ] [Invalid=186 / 46855.84 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	627	146579.3	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	186	46855.8	
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.				
# CHP_18: Consulted with physiotherapist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124094 / 28700715.34 ] [Invalid=94 / 24390.14 ]			
Literal question	In the past 12 months, have you seen, or talked to a physiotherapist (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11791	2766786.8	9.6%
2	NO	112303	25933928.5	90.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	81	20524.1	
8	REFUSAL	5	779.5	
9	NOT STATED	8	3086.6	
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.				

# CHPG19: No. of consult. - physiotherapist - (G)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123969 / 28674824.09 ] [Invalid=219 / 50281.39 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	786	167582.7	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	219	50281.4	
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.				
# CHP_20: Consulted with psychologist				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=124115 / 28708183.83 ] [Invalid=73 / 16921.65 ]		
<b>Literal question</b>		In the past 12 months, have you seen, or talked to a psychologist (about your physical, emotional or mental health)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3918	1014146.0	3.5%
2	NO	120197	27694037.9	96.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	13155.5	
8	REFUSAL	5	679.5	
9	NOT STATED	8	3086.6	
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.				
# CHPG21: No. of consult. - psychologist - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=124076 / 28700216.81 ] [Invalid=112 / 24888.67 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		120197	27694037.9	96.5%
1		868	216786.6	0.8%
2		553	151721.6	0.5%
3		429	107785.5	0.4%
4		362	94964.0	0.3%
5		236	63618.4	0.2%
6		293	67185.5	0.2%
7		64	20862.8	0.1%
8		140	30683.0	0.1%
9		27	5081.3	0.0%
10		206	66583.7	0.2%
11		13	2706.0	0.0%
12	12+ CONSULTATION	688	178200.4	0.6%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	112	24888.7	
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.				

# CHP_22: Consulted with social worker/counsellor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124111 / 28708233.67 ] [Invalid=77 / 16871.81 ]			
Literal question	In the past 12 months, have you seen, or talked to a social worker or counsellor (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6860	1354311.1	4.7%
2	NO	117251	27353922.6	95.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	63	13045.2	
8	REFUSAL	5	677.2	
9	NOT STATED	9	3149.4	
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.				
# CHPG23: No. of consult. - social worker - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=123992 / 28689195.36 ] [Invalid=196 / 35910.12 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		117251	27353922.6	95.3%
1		1535	309715.2	1.1%
2		1112	225568.9	0.8%
3		744	141776.4	0.5%
4		619	126394.6	0.4%
5		439	88252.8	0.3%
6		460	89881.4	0.3%
7		99	17249.2	0.1%
8		170	31188.6	0.1%
9		39	5824.6	0.0%
10		263	54457.6	0.2%
11		11	1955.2	0.0%
12	12+ CONSULTATION	1250	243008.4	0.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	196	35910.1	
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.				
# CHP_24: Consulted with speech/aud./occ. ther.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124116 / 28708519.04 ] [Invalid=72 / 16586.44 ]			
Literal question	In the past 12 months, have you seen, or talked to a speech, audiology or occupational therapist (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4671	858324.2	3.0%
2	NO	119445	27850194.9	97.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	59	12780.3	

# CHP_24: Consulted with speech/aud./occ. ther.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	5	719.5	
9	NOT STATED	8	3086.6	
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.				
# CHPG25: No. of consult. speech/aud./occ.th.(G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=124076 / 28701439.74 ] [Invalid=112 / 23665.74 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		119445	27850194.9	97.0%
1		2967	552942.6	1.9%
2		753	119024.7	0.4%
3		345	61966.9	0.2%
4		154	26851.2	0.1%
5		75	15423.3	0.1%
6		89	17359.6	0.1%
7		17	2740.8	0.0%
8		29	3701.8	0.0%
9		4	400.5	0.0%
10		39	8045.1	0.0%
11		2	324.5	0.0%
12	12+ CONSULTATION	157	42463.8	0.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	112	23665.7	
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.				
# CHPGMDC: No. of consult. w/medical doctor (D,G)				
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=123079 / 28503557.51 ] [Invalid=1109 / 221547.97 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
31	31+ CONSULTATION	843	197712.7	100.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1109	221548.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CHPFCOP: Consultations - hlth professionals - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123837 / 28647770.32 ] [Invalid=351 / 77335.16 ]			
Literal question	Consultations - hlth professionals - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117451	26992102.4	94.2%
2	NO	6386	1655667.9	5.8%
6	NOT APPLICABLE	0	0.0	

# CHPFCOP: Consultations - hlth professionals - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	351	77335.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOPAS: Module: PAS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42495 / 11207346.06 ] [Invalid=81693 / 17517759.42 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	39015	10283728.5	<div><div></div></div> 91.8%
2	NO	3480	923617.5	<div><div></div></div> 8.2%
6	NOT APPLICABLE	81693	17517759.4	
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.				
# PAS_11: Rec'd health care services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=36567 / 9663824.31 ] [Invalid=87621 / 19061281.17 ]			
Literal question	In the past 12 months, have you received any health care services?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35116	9202862.0	<div><div></div></div> 95.2%
2	NO	1451	460962.3	<div><div></div></div> 4.8%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	4	559.0	
8	REFUSAL	2	308.2	
9	NOT STATED	4027	1061132.4	
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.				
# PAS_12: Rating of quality of care rec'd				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=34932 / 9160912.85 ] [Invalid=89256 / 19564192.63 ]			
Literal question	Overall, how would you rate the quality of health care you received? Would you say it was: (excellent, good, fair, poor)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	15139	3665716.7	<div><div></div></div> 40.0%
2	GOOD	16138	4424310.2	<div><div></div></div> 48.3%
3	FAIR	2950	876392.4	<div><div></div></div> 9.6%
4	POOR	705	194493.6	<div><div></div></div> 2.1%
6	NOT APPLICABLE	85059	18464457.9	
7	DON'T KNOW	155	36009.1	
8	REFUSAL	9	1726.0	
9	NOT STATED	4033	1061999.6	
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.				

# PAS_13: Satisfaction with way care provided				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34916 / 9158161.42 ] [Invalid=89272 / 19566944.06 ]			
Literal question	Overall, how satisfied were you with the way health care services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	18497	4522497.9	<div><div></div></div> 49.4%
2	SOMEWAT SAT.	12666	3543137.8	<div><div></div></div> 38.7%
3	NEITHER	1495	490468.8	<div><div></div></div> 5.4%
4	SOMEWHAT DISSAT.	1593	415772.4	<div><div></div></div> 4.5%
5	VERY DISSAT.	665	186284.5	<div><div></div></div> 2.0%
6	NOT APPLICABLE	85059	18464457.9	
7	DON'T KNOW	171	38832.0	
8	REFUSAL	9	1654.6	
9	NOT STATED	4033	1061999.6	
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.				
# PAS_21A: Rec'd health care services at hospital				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35057 / 9191931.47 ] [Invalid=89131 / 19533174.01 ]			
Literal question	In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery, overnight stay, or as an emergency room patient?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11432	2570893.9	<div><div></div></div> 28.0%
2	NO	23625	6621037.6	<div><div></div></div> 72.0%
6	NOT APPLICABLE	85059	18464457.9	
7	DON'T KNOW	37	6265.8	
8	REFUSAL	2	450.7	
9	NOT STATED	4033	1061999.6	
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.				
# PAS_21B: Type of patient - most recent visit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11423 / 2568727.75 ] [Invalid=112765 / 26156377.73 ]			
Literal question	Thinking of your most recent hospital visit, were you: (admitted overnight or longer, a patient at a diagnostic or day surgery clinic, an emergency room patient)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ADMTED OVERNIGHT	1899	413023.3	<div><div></div></div> 16.1%
2	OUTPATIENT	5405	1208368.8	<div><div></div></div> 47.0%
3	ER PATIENT	4119	947335.7	<div><div></div></div> 36.9%
6	NOT APPLICABLE	108684	25085495.4	
7	DON'T KNOW	8	1213.4	
8	REFUSAL	1	952.7	
9	NOT STATED	4072	1068716.1	
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.				
# PAS_22: Rating quality care rec'd - hospital				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# PAS_22: Rating quality care rec'd - hospital				
Statistics [NW/ W]		[Valid=11399 / 2565628.89 ] [Invalid=112789 / 26159476.59 ]		
Literal question		How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	5909	1238483.4	<div><div></div></div> 48.3%
2	GOOD	3814	887292.2	<div><div></div></div> 34.6%
3	FAIR	994	243806.8	<div><div></div></div> 9.5%
4	POOR	682	196046.5	<div><div></div></div> 7.6%
6	NOT APPLICABLE	108684	25085495.4	
7	DON'T KNOW	23	3077.0	
8	REFUSAL	1	21.9	
9	NOT STATED	4081	1070882.3	
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.				
# PAS_23: Satisfaction w/way care provided - hosp.				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=11398 / 2566135.99 ] [Invalid=112790 / 26158969.49 ]		
Literal question		How satisfied were you with the way hospital services were provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6395	1337660.4	<div><div></div></div> 52.1%
2	SOMEWAT SAT.	3195	765059.0	<div><div></div></div> 29.8%
3	NEITHER	466	113337.9	<div><div></div></div> 4.4%
4	SOMEWHAT DISSAT.	738	189140.4	<div><div></div></div> 7.4%
5	VERY DISSAT.	604	160938.4	<div><div></div></div> 6.3%
6	NOT APPLICABLE	108684	25085495.4	
7	DON'T KNOW	20	2200.7	
8	REFUSAL	5	391.0	
9	NOT STATED	4081	1070882.3	
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.				
# PAS_31A: Rec'd physician care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=35071 / 9192756.42 ] [Invalid=89117 / 19532349.06 ]		
Literal question		In the past 12 months, not counting hospital visits, have you received any health care services from a family doctor or other physician?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23319	6166803.3	<div><div></div></div> 67.1%
2	NO	11752	3025953.1	<div><div></div></div> 32.9%
6	NOT APPLICABLE	85059	18464457.9	
7	DON'T KNOW	25	5891.5	
8	REFUSAL	0	0.0	
9	NOT STATED	4033	1061999.6	
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.				
# PAS_31B: Type of physician - most recent care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=23279 / 6158330.76 ] [Invalid=100909 / 22566774.72 ]		

# PAS_31B: Type of physician - most recent care				
<b>Literal question</b>		Thinking of the most recent time, was care provided by: (a family doctor, a medical specialist)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FAMILY DOCTOR	19496	5175379.2	<div><div></div></div> 84.0%
2	SPECIALIST	3783	982951.6	<div><div></div></div> 16.0%
6	NOT APPLICABLE	96811	21490411.0	
7	DON'T KNOW	37	7786.0	
8	REFUSAL	3	686.6	
9	NOT STATED	4058	1067891.2	
<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>				
# PAS_32: Rating of quality of care rec'd - phy.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23251 / 6151870.26 ] [Invalid=100937 / 22573235.22 ]		
<b>Literal question</b>		How would you rate the quality of the care you received? Would you say it was: (excellent, good, fair, poor)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	13397	3345665.0	<div><div></div></div> 54.4%
2	GOOD	7923	2252100.1	<div><div></div></div> 36.6%
3	FAIR	1470	420654.5	<div><div></div></div> 6.8%
4	POOR	461	133450.6	<div><div></div></div> 2.2%
6	NOT APPLICABLE	96811	21490411.0	
7	DON'T KNOW	26	5989.1	
8	REFUSAL	2	471.4	
9	NOT STATED	4098	1076363.7	
<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>				
# PAS_33: Satisfaction w/way care provided - phy.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23243 / 6152955.73 ] [Invalid=100945 / 22572149.75 ]		
<b>Literal question</b>		How satisfied were you with the way physician care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	15309	3837386.6	<div><div></div></div> 62.4%
2	SOMEWAT SAT.	6135	1786847.3	<div><div></div></div> 29.0%
3	NEITHER	661	209907.9	<div><div></div></div> 3.4%
4	SOMEWHAT DISSAT.	778	218122.0	<div><div></div></div> 3.5%
5	VERY DISSAT.	360	100692.0	<div><div></div></div> 1.6%
6	NOT APPLICABLE	96811	21490411.0	
7	DON'T KNOW	34	5006.1	
8	REFUSAL	2	368.9	
9	NOT STATED	4098	1076363.7	
<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>				
# DOPSC: Module: PSC - (F)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=16330 / 3848555.55 ] [Invalid=107858 / 24876549.93 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16330	3848555.6	<div><div></div></div> 100.0%



# DOPSC: Module: PSC - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	0	0.0	
6	NOT APPLICABLE	107858	24876549.9	
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.				
# PSC_1: Received any community-based care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14842 / 3500920.93 ] [Invalid=109346 / 25224184.55 ]			
Literal question	In the past 12 months, have you received any community-based care?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2744	703436.4	<div><div></div></div> 20.1%
2	NO	12098	2797484.5	<div><div></div></div> 79.9%
6	NOT APPLICABLE	109054	25157799.2	
7	DON'T KNOW	16	3615.7	
8	REFUSAL	2	775.9	
9	NOT STATED	274	61993.8	
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.				
# PSC_2: How rate quality of com.-based received				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2741 / 702499.99 ] [Invalid=121447 / 28022605.49 ]			
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	1128	236312.5	<div><div></div></div> 33.6%
2	GOOD	1118	314118.9	<div><div></div></div> 44.7%
3	FAIR	343	103103.4	<div><div></div></div> 14.7%
4	POOR	152	48965.2	<div><div></div></div> 7.0%
6	NOT APPLICABLE	121152	27955283.7	
7	DON'T KNOW	3	936.4	
8	REFUSAL	0	0.0	
9	NOT STATED	292	66385.3	
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.				
# PSC_3: Satisf.the way com.-based care provided				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=2735 / 702112.05 ] [Invalid=121453 / 28022993.43 ]			
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	1351	307637.4	<div><div></div></div> 43.8%
2	SOMEWAT SAT.	913	256813.0	<div><div></div></div> 36.6%
3	NEITHER	162	44596.7	<div><div></div></div> 6.4%
4	SOMEWHAT DISSAT.	200	56208.9	<div><div></div></div> 8.0%
5	VERY DISSAT.	109	36856.1	<div><div></div></div> 5.2%

# PSC_3: Satisf.the way com.-based care provided				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	121152	27955283.7	
7	DON'T KNOW	9	1324.4	
8	REFUSAL	0	0.0	
9	NOT STATED	292	66385.3	
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_1: Has difficulty with activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=124063 / 28706445.22 ] [Invalid=125 / 18660.26 ]			
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	19800	3877442.2	<div><div></div></div> 13.5%
2	OFTEN	14417	2520276.2	<div><div></div></div> 8.8%
3	NEVER	89846	22308726.8	<div><div></div></div> 77.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	111	15345.0	
8	REFUSAL	14	3315.3	
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.				
# RAC_2A: Reduction kind/amount activities - home				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=124045 / 28702569.09 ] [Invalid=143 / 22536.39 ]			
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	16388	3206906.5	<div><div></div></div> 11.2%
2	OFTEN	10284	1831513.5	<div><div></div></div> 6.4%
3	NEVER	97373	23664149.1	<div><div></div></div> 82.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	116	17410.6	
8	REFUSAL	13	1810.5	
9	NOT STATED	14	3315.3	
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_2B1: Reduction kind/amount activities- school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=124131 / 28714580.79 ] [Invalid=57 / 10524.69 ]			
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	1407	330625.1	<div><div></div></div> 1.2%
2	OFTEN	653	141071.1	<div><div></div></div> 0.5%
3	NEVER	27455	7206471.3	<div><div></div></div> 25.1%
4	NOT AT SCHOOL	94616	21036413.2	<div><div></div></div> 73.3%

# RAC_2B1: Reduction kind/amount activities- school				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	27	4486.4	
8	REFUSAL	3	912.5	
9	NOT STATED	27	5125.8	
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_2B2: Reduction kind/amount act. - at work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=124101 / 28704838.99 ] [Invalid=87 / 20266.49 ]			
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	6921	1719353.8	<div><div></div></div> 6.0%
2	OFTEN	2705	622686.4	<div><div></div></div> 2.2%
3	NEVER	65357	17365824.2	<div><div></div></div> 60.5%
4	HAS NO JOB	49118	8996974.7	<div><div></div></div> 31.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	52	9947.4	
8	REFUSAL	5	4280.8	
9	NOT STATED	30	6038.3	
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_2C: Reduction kind/amount act. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=123935 / 28685334.42 ] [Invalid=253 / 39771.06 ]			
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	14258	2982631.4	<div><div></div></div> 10.4%
2	OFTEN	10132	1890224.5	<div><div></div></div> 6.6%
3	NEVER	99545	23812478.5	<div><div></div></div> 83.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	213	28856.9	
8	REFUSAL	5	595.0	
9	NOT STATED	35	10319.1	
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.				
# RACG5: Cause of health problem - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=40834 / 7909065.89 ] [Invalid=83354 / 20816039.59 ]			
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	8141	1781811.9	<div><div></div></div> 22.5%
2	DISEASE OR ILLNE	13093	2419141.6	<div><div></div></div> 30.6%
3	AGEING	8985	1495868.3	<div><div></div></div> 18.9%

# RACG5: Cause of health problem - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	EXISTED AT BIRTH	3814	788489.2	<div><div></div></div> 10.0%
5	WORK CONDITIONS	3421	710567.8	<div><div></div></div> 9.0%
6	OTHER	3380	713187.1	<div><div></div></div> 9.0%
96	NOT APPLICABLE	82264	20625257.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1090	190782.5	
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.				
# RACDIMP: Impact of health problems - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=123968 / 28688707.04 ] [Invalid=220 / 36398.44 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	19077	3915462.9	<div><div></div></div> 13.6%
2	OFTEN	14074	2581095.1	<div><div></div></div> 9.0%
3	NEVER	90817	22192149.0	<div><div></div></div> 77.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	220	36398.4	
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.				
# RACDPAL: Participation and activity limit. - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=123720 / 28650082.75 ] [Invalid=468 / 75022.73 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	22691	4651999.3	<div><div></div></div> 16.2%
2	OFTEN	18765	3372826.4	<div><div></div></div> 11.8%
3	NEVER	82264	20625257.1	<div><div></div></div> 72.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	468	75022.7	
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.				
# DOADL: Content module - ADL (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	124188	28725105.5	<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.				

# ADL_01: Needs help - preparing meals				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124115 / 28713091.11 ] [Invalid=73 / 12014.37 ]			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person with preparing meals?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4573	954853.5	3.3%
2	NO	119542	27758237.6	96.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	54	8051.8	
8	REFUSAL	19	3962.6	
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.				
# ADL_02: Needs help - getting to appointments				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124121 / 28712524.39 ] [Invalid=67 / 12581.09 ]			
Literal question	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with getting to appointments and running errands such as shopping for groceries?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9119	1655863.1	5.8%
2	NO	115002	27056661.3	94.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	48	8366.7	
8	REFUSAL	19	4214.4	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ADL_03: Needs help - doing housework				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124099 / 28709972.67 ] [Invalid=89 / 15132.81 ]			
Literal question	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with doing normal everyday housework?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9663	1810042.8	6.3%
2	NO	114436	26899929.9	93.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	66	10693.2	
8	REFUSAL	23	4439.6	
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.				
# ADL_04: Needs help - personal care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124141 / 28717280.23 ] [Invalid=47 / 7825.25 ]			
Literal question	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with personal care such as washing, dressing, eating or taking medication?			

# ADL_04: Needs help - personal care				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3244	639119.6	2.2%
2	NO	120897	28078160.6	97.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	26	3696.3	
8	REFUSAL	21	4129.0	
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.				
# ADL_05: Needs help - moving about inside house				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124148 / 28718367.66 ] [Invalid=40 / 6737.82 ]			
Literal question	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with moving about inside the house?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2054	457185.3	1.6%
2	NO	122094	28261182.3	98.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	3470.1	
8	REFUSAL	16	3267.7	
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.				
# ADL_06: Needs help - looking after finances				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124024 / 28686134.05 ] [Invalid=164 / 38971.43 ]			
Literal question	(Because of any physical condition or mental condition or health problem, do you need the help of another person) with looking after your personal finances such as making bank transactions or paying bills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4672	929871.4	3.2%
2	NO	119352	27756262.6	96.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	136	33894.3	
8	REFUSAL	28	5077.1	
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.				
# ADLF6R: Help needed for tasks - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123996 / 28686131.36 ] [Invalid=192 / 38974.12 ]			
Literal question	Help needed for tasks - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14031	2544330.9	8.9%
2	NO	109965	26141800.5	91.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# ADLF6R: Help needed for tasks - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	192	38974.1	
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.				
# FLU_160: Ever had a flu shot				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121049 / 27974720.98 ] [Invalid=3139 / 750384.5 ]		
Literal question		Have you ever had a seasonal seasonal flu shot?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68851	14794153.1	<div></div> 52.9%
2	NO	52198	13180567.9	<div></div> 47.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	674	162985.1	
8	REFUSAL	20	4595.7	
9	NOT STATED	2445	582803.7	
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.				
# FLU_162: Had flu shot - last time				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=68385 / 14690970.01 ] [Invalid=55803 / 14034135.47 ]		
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)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	41777	8031270.2	<div></div> 54.7%
2	1 TO < 2 YEARS	9224	2268597.2	<div></div> 15.4%
3	2 YEARS OR MORE	17384	4391102.6	<div></div> 29.9%
6	NOT APPLICABLE	52198	13180567.9	
7	DON'T KNOW	461	101739.1	
8	REFUSAL	5	1444.0	
9	NOT STATED	3139	750384.5	
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.				
# FLU_164: Had flu shot - which month				
Information		[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]		[Valid=39727 / 7641157.48 ] [Invalid=84461 / 21083948 ]		
Literal question		In which month did you have your last seasonal flu shot?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	1679	364156.0	<div></div> 4.8%
2	FEBRUARY	565	134379.7	<div></div> 1.8%
3	MARCH	220	49801.0	<div></div> 0.7%
4	APRIL	131	26299.6	<div></div> 0.3%
5	MAY	93	27104.4	<div></div> 0.4%
6	JUNE	61	14038.6	<div></div> 0.2%
7	JULY	39	11056.4	<div></div> 0.1%
8	AUGUST	96	22403.9	<div></div> 0.3%
9	SEPTEMBER	1252	233744.6	<div></div> 3.1%
10	OCTOBER	13506	2333330.8	<div></div> 30.5%

# FLU_164: Had flu shot - which month				
Value	Label	Cases	Weighted	Percentage (Weighted)
11	NOVEMBER	19116	3738948.1	<div></div> 48.9%
12	DECEMBER	2969	685894.3	<div></div> 9.0%
96	NOT APPLICABLE	78806	19840267.8	
97	DON'T KNOW	2043	387583.8	
98	REFUSAL	7	2528.8	
99	NOT STATED	3605	853567.6	
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.				



# FLU_165: Had flu shot - current/last year					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3902 / 781592.91 ] [Invalid=120286 / 27943512.57 ]			
Literal question		Was that this year or last year?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	THIS YEAR	1969	394751.6	<div></div>	50.5%
2	LAST YEAR	1933	386841.3	<div></div>	49.5%
6	NOT APPLICABLE	114598	26693547.6		
7	DON'T KNOW	6	710.3		
8	REFUSAL	1	128.4		
9	NOT STATED	5681	1249126.3		
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.					
# FLU_66A: No flu shot - have not gotten around it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	10998	2802749.5	<div></div>	14.3%
2	NO	66460	16740729.9	<div></div>	85.7%
6	NOT APPLICABLE	41777	8031270.2		
7	DON'T KNOW	1332	289681.2		
8	REFUSAL	16	7107.1		
9	NOT STATED	3605	853567.6		
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.					
# FLU_66B: No flu shot - resp. didn't think nec.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	56596	14534525.4	<div></div>	74.4%
2	NO	20862	5008954.0	<div></div>	25.6%
6	NOT APPLICABLE	41777	8031270.2		
7	DON'T KNOW	1332	289681.2		
8	REFUSAL	16	7107.1		
9	NOT STATED	3605	853567.6		
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.					
# FLU_66C: No flu shot - doctor didn't think nec.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	1574	353751.1	<div></div>	1.8%
2	NO	75884	19189728.3	<div></div>	98.2%
6	NOT APPLICABLE	41777	8031270.2		

# FLU_66C: No flu shot - doctor didn't think nec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66D: No flu shot - personal/family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	404	109794.1	0.6%
2	NO	77054	19433685.2	99.4%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66E: No flu shot - not available when req'd				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	1049	250670.9	1.3%
2	NO	76409	19292808.4	98.7%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66F: No flu shot - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	344	76569.6	0.4%
2	NO	77114	19466909.8	99.6%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66G: No flu shot - waiting time was too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# FLU_66G: No flu shot - waiting time was too long				
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	256	75471.2	0.4%
2	NO	77202	19468008.2	99.6%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66H: No flu shot - transportation problems				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	108	20904.4	0.1%
2	NO	77350	19522574.9	99.9%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66I: No flu shot - language problem				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	6	3795.7	0.0%
2	NO	77452	19539683.7	100.0%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66J: No flu shot - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	264	81638.4	0.4%
2	NO	77194	19461841.0	99.6%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	

# FLU_66J: No flu shot - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66K: No flu shot - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	570	173126.1	0.9%
2	NO	76888	19370353.3	99.1%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66L: No flu shot - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	3144	750055.0	3.8%
2	NO	74314	18793424.4	96.2%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66M: No flu shot - bad reaction to prev. shot				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]			
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	4572	1018710.6	5.2%
2	NO	72886	18524768.7	94.8%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66O: No flu shot - unable leave house/hlth				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# FLU_66O: No flu shot - unable leave house/hlth				
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	157	31784.8	0.2%
2	NO	77301	19511694.6	99.8%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# FLU_66N: No flu shot - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=77458 / 19543479.38 ] [Invalid=46730 / 9181626.1 ]		
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	1502	341128.8	1.7%
2	NO	75956	19202350.6	98.3%
6	NOT APPLICABLE	41777	8031270.2	
7	DON'T KNOW	1332	289681.2	
8	REFUSAL	16	7107.1	
9	NOT STATED	3605	853567.6	
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.				
# DOBPC: Module: BPC - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6748 / 765868.42 ] [Invalid=117440 / 27959237.06 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6748	765868.4	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117440	27959237.1	
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.				
# BPC_010: Ever had blood pressure taken				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6559 / 739884.76 ] [Invalid=117629 / 27985220.72 ]		
Literal question		Have you ever had your blood pressure taken?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6264	707026.3	95.6%
2	NO	295	32858.5	4.4%
6	NOT APPLICABLE	117440	27959237.1	
7	DON'T KNOW	12	1511.3	

# BPC_010: Ever had blood pressure taken				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	177	24472.4	
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.				
# BPC_012: Last time blood pressure was taken				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6214 / 700150.48 ] [Invalid=117974 / 28024955 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	4192	440012.7	<div><div></div></div> 62.8%
2	6 MTHS TO < 1 YR	1115	132235.0	<div><div></div></div> 18.9%
3	1 TO < 2 YEARS	511	71166.8	<div><div></div></div> 10.2%
4	2 TO < 5 YEARS	269	39161.2	<div><div></div></div> 5.6%
5	5 YEARS OR MORE	127	17574.7	<div><div></div></div> 2.5%
6	NOT APPLICABLE	117735	27992095.5	
7	DON'T KNOW	50	6875.8	
8	REFUSAL	0	0.0	
9	NOT STATED	189	25983.7	
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.				
# BPC_013: Pregnant - blood pressure taken				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1635 / 204051.56 ] [Invalid=122553 / 28521053.92 ]			
Literal question	Were you pregnant the last time your blood pressure was taken?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	105	10162.5	<div><div></div></div> 5.0%
2	NO	1530	193889.1	<div><div></div></div> 95.0%
6	NOT APPLICABLE	122534	28518246.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	19	2807.6	
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.				
# BPC_16A: B.p. not taken - not gotten around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	87	13544.2	<div><div></div></div> 25.9%
2	NO	295	38739.3	<div><div></div></div> 74.1%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				

# BPC_16B: B.p. not taken - resp. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	228	30382.0	<div><div></div></div> 58.1%
2	NO	154	21901.5	<div><div></div></div> 41.9%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16C: B.p. not taken - dr. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	38	4226.3	<div><div></div></div> 8.1%
2	NO	344	48057.2	<div><div></div></div> 91.9%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16D: B.p. not taken - personal/family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	0	0.0	
2	NO	382	52283.4	<div><div></div></div> 100.0%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16E: B.p. not taken - not available when req.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	5	745.0	<div><div></div></div> 1.4%

# BPC_16E: B.p. not taken - not available when req.				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	377	51538.4	98.6%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16F: B.p. not taken - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	2	120.2	0.2%
2	NO	380	52163.2	99.8%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16G: B.p. not taken - waiting time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	4	167.2	0.3%
2	NO	378	52116.3	99.7%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16H: B.p. not taken - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	1	44.0	0.1%
2	NO	381	52239.5	99.9%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				



# BPC_16I: B.p. not taken - language problem				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]		
<b>Literal question</b>		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	
2	NO	382	52283.4	100.0%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16J: B.p. not taken - cost				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]		
<b>Literal question</b>		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	0	0.0	
2	NO	382	52283.4	100.0%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16K: B.p. not taken - didn't know where to go				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]		
<b>Literal question</b>		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	2	103.0	0.2%
2	NO	380	52180.5	99.8%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16L: B.p. not taken - fear				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]		
<b>Literal question</b>		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	111.3	0.2%

# BPC_16L: B.p. not taken - fear				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	381	52172.1	<div><div></div></div> 99.8%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16N: B.p. not taken - unable leave house				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	382	52283.4	
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# BPC_16M: B.p. not taken - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=382 / 52283.45 ] [Invalid=123806 / 28672822.03 ]			
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	30	4282.1	<div><div></div></div> 8.2%
2	NO	352	48001.4	<div><div></div></div> 91.8%
6	NOT APPLICABLE	123638	28651820.3	
7	DON'T KNOW	3	233.0	
8	REFUSAL	0	0.0	
9	NOT STATED	165	20768.7	
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.				
# DOPAP: Module: PAP smear test - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6625 / 927843.4 ] [Invalid=117563 / 27797262.08 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6625	927843.4	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117563	27797262.1	
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.				

# PAP_020: Ever had PAP smear test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3358 / 429362.13 ] [Invalid=120830 / 28295743.35 ]			
Literal question	Have you ever had a PAP smear test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3152	406227.8	<div><div></div></div> 94.6%
2	NO	206	23134.3	<div><div></div></div> 5.4%
6	NOT APPLICABLE	120775	28285514.3	
7	DON'T KNOW	8	1017.8	
8	REFUSAL	0	0.0	
9	NOT STATED	47	9211.2	
Warning: 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=3138 / 405381.92 ] [Invalid=121050 / 28319723.56 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	631	96042.9	<div><div></div></div> 23.7%
2	6 MTHS TO < 1 YR	815	118280.2	<div><div></div></div> 29.2%
3	1 TO < 3 YEARS	806	98568.4	<div><div></div></div> 24.3%
4	3 TO < 5 YEARS	237	26121.9	<div><div></div></div> 6.4%
5	5 OR MORE YEARS	649	66368.5	<div><div></div></div> 16.4%
6	NOT APPLICABLE	120981	28308648.6	
7	DON'T KNOW	13	773.5	
8	REFUSAL	1	72.3	
9	NOT STATED	55	10229.1	
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.				
# PAP_26A: No PAP - have not gotten around to it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	210	27664.1	<div><div></div></div> 24.4%
2	NO	856	85618.2	<div><div></div></div> 75.6%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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			

# PAP_26B: No PAP - resp. didn't think necessary				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	316	32117.2	28.4%
2	NO	750	81165.2	71.6%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	180	14584.2	12.9%
2	NO	886	98698.2	87.1%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	3	327.3	0.3%
2	NO	1063	112955.1	99.7%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	7	410.8	0.4%
2	NO	1059	112871.6	99.6%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]		
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	2	282.8	0.2%
2	NO	1064	112999.5	99.8%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]		
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	4	768.6	0.7%
2	NO	1062	112513.7	99.3%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]		
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	0	0.0	
2	NO	1066	113282.4	100.0%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]		
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	0	0.0	
2	NO	1066	113282.4	100.0%
6	NOT APPLICABLE	123027	28598405.8	

# PAP_26I: No PAP - language problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	1	177.9	0.2%
2	NO	1065	113104.4	99.8%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	3	579.6	0.5%
2	NO	1063	112702.7	99.5%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	27	3442.1	3.0%
2	NO	1039	109840.2	97.0%
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=*]			

# PAP_26M: No PAP - hysterectomy				
Statistics [NW/ W]		[Valid=1112 / 119559.41 ] [Invalid=123076 / 28605546.07 ]		
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	262	27771.4	<div></div> 23.2%
2	NO	850	91788.0	<div></div> 76.8%
6	NOT APPLICABLE	122981	28592128.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	40	6274.0	<div><div></div>5.5%</div>
2	NO	1026	107008.4	<div><div></div>94.5%</div>
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	3	116.6	<div><div></div>0.1%</div>
2	NO	1063	113165.8	<div><div></div>99.9%</div>
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: 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=1066 / 113282.35 ] [Invalid=123122 / 28611823.13 ]			
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	83	8498.4	<div><div></div>7.5%</div>
2	NO	983	104783.9	<div><div></div>92.5%</div>
6	NOT APPLICABLE	123027	28598405.8	
7	DON'T KNOW	26	2342.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	11075.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOMAM: Module: Mammography - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24933 / 4937870.12 ] [Invalid=99255 / 23787235.36 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24933	4937870.1	<div><div></div>100.0%</div>
2	NO	0	0.0	
6	NOT APPLICABLE	99255	23787235.4	



# DOMAM: Module: Mammography - (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.				
# MAM_030: Ever had mammogram				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9433 / 1565970.44 ] [Invalid=114755 / 27159135.04 ]			
Literal question	Have you ever had a mammogram, that is, a breast x-ray?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7206	1136836.8	<div></div> 72.6%
2	NO	2227	429133.7	<div></div> 27.4%
6	NOT APPLICABLE	114624	27130320.1	
7	DON'T KNOW	10	1478.3	
8	REFUSAL	3	744.6	
9	NOT STATED	118	26592.1	
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.				
# MAM_31A: Had mammogram - family history				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]			
Literal question	Why did you have it? - Family history of breast cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	931	140077.3	<div></div> 12.3%
2	NO	6261	995054.4	<div></div> 87.7%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5025	780379.9	<div></div> 68.7%
2	NO	2167	354751.8	<div></div> 31.3%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=*]			

# MAM_31C: Had mammogram - age				
Statistics [NW/ W]		[Valid=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]		
Literal question		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	908	155451.0	<div><div></div></div> 13.7%
2	NO	6284	979680.7	<div><div></div></div> 86.3%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]		
Literal question		Respondents who answered MAM_030 = (1, 7 or 8)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	719	111160.3	<div><div></div></div> 9.8%
2	NO	6473	1023971.4	<div><div></div></div> 90.2%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]		
Literal question		Why did you have it? - Follow-up of breast cancer treatment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	211	24618.0	<div><div></div></div> 2.2%
2	NO	6981	1110513.6	<div><div></div></div> 97.8%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]		
Literal question		Why did you have it? - On hormone replacement therapy		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	5510.6	<div><div></div></div> 0.5%
2	NO	7168	1129621.1	<div><div></div></div> 99.5%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	

# MAM_31F: Had mammogram - hormone replac. therapy				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]			
Literal question	Why did you have it? - Breast problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	268	43592.4	<div><div></div></div> 3.8%
2	NO	6924	1091539.3	<div><div></div></div> 96.2%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7192 / 1135131.7 ] [Invalid=116996 / 27589973.78 ]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	140	32131.6	<div><div></div></div> 2.8%
2	NO	7052	1103000.0	<div><div></div></div> 97.2%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	13	1633.4	
8	REFUSAL	1	71.7	
9	NOT STATED	131	28815.0	
Warning: 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=7161 / 1132255.28 ] [Invalid=117027 / 27592850.2 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	1531	250945.4	<div><div></div></div> 22.2%
2	6 MTHS TO < 1 YR	1910	328643.8	<div><div></div></div> 29.0%
3	1 TO < 2 YEARS	1709	267150.9	<div><div></div></div> 23.6%
4	2 TO < 5 YEARS	1113	158112.5	<div><div></div></div> 14.0%
5	5 YEARS OR MORE	898	127402.7	<div><div></div></div> 11.3%
6	NOT APPLICABLE	116851	27559453.7	
7	DON'T KNOW	43	4489.3	
8	REFUSAL	2	92.2	
9	NOT STATED	131	28815.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	428	68476.2	<div><div></div></div> 36.3%
2	NO	803	120155.9	<div><div></div></div> 63.7%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	413	62088.8	<div><div></div></div> 32.9%
2	NO	818	126543.3	<div><div></div></div> 67.1%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	194	28852.1	<div><div></div></div> 15.3%
2	NO	1037	159780.0	<div><div></div></div> 84.7%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	16	1817.3	<div><div></div></div> 1.0%
2	NO	1215	186814.7	<div><div></div></div> 99.0%
6	NOT APPLICABLE	122890	28525730.2	

# MAM_36D: No mam. - personal/family resp. - 2 yrs				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	26	3772.5	2.0%
2	NO	1205	184859.6	98.0%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	22	2694.9	1.4%
2	NO	1209	185937.1	98.6%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	11	1198.0	0.6%
2	NO	1220	187434.0	99.4%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=*]			

# MAM_36H: No mam. -transportation problems - 2 yrs				
Statistics [NW/ W]		[Valid=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]		
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	14	940.6	0.5%
2	NO	1217	187691.5	99.5%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]		
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	0	0.0	
2	NO	1231	188632.1	100.0%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]		
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	3	668.3	0.4%
2	NO	1228	187963.8	99.6%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=*]		
Statistics [NW/ W]		[Valid=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]		
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	23	9263.8	4.9%
2	NO	1208	179368.2	95.1%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	

# MAM_36K: No mam. -did not know where to go -2 yrs				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	124	14005.2	<div><div></div></div> 7.4%
2	NO	1107	174626.9	<div><div></div></div> 92.6%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	5	835.3	<div><div></div></div> 0.4%
2	NO	1226	187796.8	<div><div></div></div> 99.6%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			
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	13	2036.1	<div><div></div></div> 1.1%
2	NO	1218	186596.0	<div><div></div></div> 98.9%
6	NOT APPLICABLE	122890	28525730.2	
7	DON'T KNOW	14	1250.2	
8	REFUSAL	0	0.0	
9	NOT STATED	53	9493.0	
Warning: 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=1231 / 188632.06 ] [Invalid=122957 / 28536473.42 ]			

# MAM_36M: No mam. - other - 2 yrs					
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	44	6781.0	<div></div>	3.6%
2	NO	1187	181851.0	<div></div>	96.4%
6	NOT APPLICABLE	122890	28525730.2		
7	DON'T KNOW	14	1250.2		
8	REFUSAL	0	0.0		
9	NOT STATED	53	9493.0		
Warning: 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=12393 / 2220433.96 ] [Invalid=111795 / 26504671.52 ]			
Literal question		Have you had a hysterectomy? (In other words, has your uterus been removed)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3022	406272.6	<div></div>	18.3%
2	NO	9371	1814161.4	<div></div>	81.7%
6	NOT APPLICABLE	111608	26466663.6		
7	DON'T KNOW	16	2076.5		
8	REFUSAL	6	1486.2		
9	NOT STATED	165	34445.2		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DOBRX: Module: BRX - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=12444 / 1023924.24 ] [Invalid=111744 / 27701181.24 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	12444	1023924.2	<div></div>	100.0%
2	NO	0	0.0		
6	NOT APPLICABLE	111744	27701181.2		
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.					
# BRX_110: Had breasts examined by health prof.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=5959 / 459898.8 ] [Invalid=118229 / 28265206.68 ]			
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	4435	339273.1	<div></div>	73.8%
2	NO	1524	120625.7	<div></div>	26.2%
6	NOT APPLICABLE	118146	28258056.5		
7	DON'T KNOW	20	910.0		
8	REFUSAL	4	104.9		
9	NOT STATED	59	6135.3		



# BRX_110: Had breasts examined by health prof.				
Warning: 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_112: Last time breasts examined for lumps				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4375 / 336542.48 ] [Invalid=119813 / 28388563 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	950	68110.9	20.2%
2	6 MTHS TO < 1 YR	1367	115323.0	34.3%
3	1 TO < 2 YEARS	973	75172.3	22.3%
4	2 TO < 5 YEARS	584	46552.7	13.8%
5	5 YEARS OR MORE	501	31383.6	9.3%
6	NOT APPLICABLE	119670	28378682.2	
7	DON'T KNOW	60	2730.6	
8	REFUSAL	0	0.0	
9	NOT STATED	83	7150.2	
Warning: 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_16A: No breast ex. - havn't gotten around/it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	702	61320.9	31.8%
2	NO	1798	131241.6	68.2%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16B: No breast ex. - resp. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	1038	78854.1	40.9%
2	NO	1462	113708.4	59.1%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16C: No breast ex. - doctor didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			

# BRX_16C: No breast ex. - doctor didn't think nec.				
<b>Literal question</b>		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	403	29100.3	<div><div></div></div> 15.1%
2	NO	2097	163462.2	<div><div></div></div> 84.9%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
<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>				
# BRX_16D: No breast ex. - personal/family resp.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	5	921.2	<div><div></div></div> 0.5%
2	NO	2495	191641.4	<div><div></div></div> 99.5%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
<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>				
# BRX_16E: No breast ex. - not avail. when req'd				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	28	2267.8	<div><div></div></div> 1.2%
2	NO	2472	190294.8	<div><div></div></div> 98.8%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
<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>				
# BRX_16F: No breast ex. - not available in area				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	30	1660.7	<div><div></div></div> 0.9%
2	NO	2470	190901.8	<div><div></div></div> 99.1%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	

# BRX_16F: No breast ex. - not available in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	143	9880.8	
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.				
# BRX_16G: No breast ex. - waiting time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
Literal question	What are the reasons that you have not had a breast exam in the past 2 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	1318.2	0.7%
2	NO	2482	191244.4	99.3%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16H: No breast ex. - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	10	545.0	0.3%
2	NO	2490	192017.5	99.7%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16I: No breast ex. - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	1	504.0	0.3%
2	NO	2499	192058.6	99.7%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16J: No breast ex. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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			

# BRX_16J: No breast ex. - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	103.5	0.1%
2	NO	2499	192459.1	99.9%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16K: No breast ex. - did not know where to go				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	13	1266.5	0.7%
2	NO	2487	191296.0	99.3%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16L: No breast ex. - fear				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	56	4748.0	2.5%
2	NO	2444	187814.5	97.5%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16N: No breast ex. - unable to leave house				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]		
<b>Literal question</b>		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	4	232.1	0.1%
2	NO	2496	192330.4	99.9%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	

# BRX_16N: No breast ex. - unable to leave house				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	143	9880.8	
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.				
# BRX_16O: No breast - breast removed/mastectomy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	23	1023.3	0.5%
2	NO	2477	191539.2	99.5%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# BRX_16M: No breast ex. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 192562.56 ] [Invalid=121688 / 28532542.92 ]			
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	395	29841.4	15.5%
2	NO	2105	162721.2	84.5%
6	NOT APPLICABLE	121436	28516662.6	
7	DON'T KNOW	108	5923.8	
8	REFUSAL	1	75.7	
9	NOT STATED	143	9880.8	
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.				
# DOPSA: Module: PSA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10393 / 1373195.9 ] [Invalid=113795 / 27351909.58 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10393	1373195.9	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	113795	27351909.6	
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.				
# PSA_170: Ever had a PSA blood test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3054 / 419114.12 ] [Invalid=121134 / 28305991.36 ]			
Literal question	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?			

# **# PSA\_170: Ever had a PSA blood test**

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1758	228583.3	<div></div>	54.5%
2	NO	1296	190530.9	<div></div>	45.5%
6	NOT APPLICABLE	120883	28275646.6		
7	DON'T KNOW	98	11930.9		
8	REFUSAL	2	112.6		
9	NOT STATED	151	18301.2		

*Warning: 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=1748 / 226742.59 ] [Invalid=122440 / 28498362.89 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1105	135128.6	<div><div></div></div> 59.6%
2	1 TO < 2 YEARS	341	50515.7	<div><div></div></div> 22.3%
3	2 TO < 3 YEARS	149	20778.5	<div><div></div></div> 9.2%
4	3 TO < 5 YEARS	74	10708.7	<div><div></div></div> 4.7%
5	5 YEARS OR MORE	79	9611.2	<div><div></div></div> 4.2%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	10	1840.7	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73A: Had PSA test - family history				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Family history of prostate cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	102	14158.2	<div><div></div></div> 6.2%
2	NO	1654	214291.1	<div><div></div></div> 93.8%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73B: Had PSA test - regular check-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1351	169452.8	<div><div></div></div> 74.2%
2	NO	405	58996.6	<div><div></div></div> 25.8%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73C: Had PSA test - age				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Age			

# PSA_73C: Had PSA test - age				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	164	27550.3	<div><div></div></div> 12.1%
2	NO	1592	200899.0	<div><div></div></div> 87.9%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73D: Had PSA test - follow-up / problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	212	27402.2	<div><div></div></div> 12.0%
2	NO	1544	201047.1	<div><div></div></div> 88.0%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73E: Had PSA test - follow-up/prostate treat.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Follow-up of prostate cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	66	7717.6	<div><div></div></div> 3.4%
2	NO	1690	220731.8	<div><div></div></div> 96.6%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_73F: Had PSA test - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1756 / 228449.34 ] [Invalid=122432 / 28496656.14 ]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34	4017.3	<div><div></div></div> 1.8%
2	NO	1722	224432.1	<div><div></div></div> 98.2%
6	NOT APPLICABLE	122179	28466177.5	
7	DON'T KNOW	2	133.9	
8	REFUSAL	0	0.0	
9	NOT STATED	251	30344.7	
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_174: Had a digital rectal exam				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3140 / 430010.91 ] [Invalid=121048 / 28295094.57 ]			
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	1803	224420.6	<div><div></div></div> 52.2%
2	NO	1337	205590.3	<div><div></div></div> 47.8%
6	NOT APPLICABLE	120883	28275646.6	
7	DON'T KNOW	11	988.0	
8	REFUSAL	1	46.1	
9	NOT STATED	153	18413.8	
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.				
# PSA_175: Last time had digital rectal exam				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1791 / 223244.82 ] [Invalid=122397 / 28501860.66 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	687	81971.0	<div><div></div></div> 36.7%
2	1 TO < 2 YEARS	378	52762.8	<div><div></div></div> 23.6%
3	2 TO < 3 YEARS	219	27817.8	<div><div></div></div> 12.5%
4	3 TO < 5 YEARS	176	22326.7	<div><div></div></div> 10.0%
5	5 YEARS OR MORE	331	38366.6	<div><div></div></div> 17.2%
6	NOT APPLICABLE	122220	28481236.9	
7	DON'T KNOW	11	1137.8	
8	REFUSAL	1	38.0	
9	NOT STATED	165	19448.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOCCS: Module: CCS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=68254 / 14126521.92 ] [Invalid=55934 / 14598583.56 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68254	14126521.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	55934	14598583.6	
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.				
# CCS_180: Had an FOBT test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46394 / 8948516.74 ] [Invalid=77794 / 19776588.74 ]			
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?			

# CCS_180: Had an FOBT test				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18210	3020761.2	<div><div></div></div> 33.8%
2	NO	28184	5927755.5	<div><div></div></div> 66.2%
6	NOT APPLICABLE	76449	19512358.5	
7	DON'T KNOW	308	53417.1	
8	REFUSAL	19	2134.0	
9	NOT STATED	1018	208679.2	
Warning: 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=17975 / 2979508.16 ] [Invalid=106213 / 25745597.32 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	6434	1090132.6	<div><div></div></div> 36.6%
2	1 TO < 2 YEARS	3957	679222.3	<div><div></div></div> 22.8%
3	2 TO < 3 YEARS	2282	382289.0	<div><div></div></div> 12.8%
4	3 TO < 5 YEARS	1755	286040.8	<div><div></div></div> 9.6%
5	5 TO < 10YEARS	1809	274577.4	<div><div></div></div> 9.2%
6	5 YEARS OR MORE	1738	267246.1	<div><div></div></div> 9.0%
96	NOT APPLICABLE	104633	25440114.0	
97	DON'T KNOW	234	41163.7	
98	REFUSAL	1	89.4	
99	NOT STATED	1345	264230.2	
Warning: 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=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Family history of colorectal cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	977	156174.1	<div><div></div></div> 5.2%
2	NO	16935	2824170.2	<div><div></div></div> 94.8%
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12472	2128802.3	<div><div></div></div> 71.4%
2	NO	5440	851542.0	<div><div></div></div> 28.6%

# CCS_83B: Had FOBT - regular check-up				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	965	210576.7	<div><div></div></div> 7.1%
2	NO	16947	2769767.7	<div><div></div></div> 92.9%
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3974	606067.2	<div><div></div></div> 20.3%
2	NO	13938	2374277.2	<div><div></div></div> 79.7%
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	139	15279.5	<div><div></div></div> 0.5%
2	NO	17773	2965064.9	<div><div></div></div> 99.5%
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=17912 / 2980344.32 ] [Invalid=106276 / 25744761.16 ]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	634	102519.8	<div><div></div></div> 3.4%
2	NO	17278	2877824.6	<div><div></div></div> 96.6%
6	NOT APPLICABLE	104633	25440114.0	
7	DON'T KNOW	297	39464.2	
8	REFUSAL	1	952.7	
9	NOT STATED	1345	264230.2	
Warning: 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=46516 / 8972053.95 ] [Invalid=77672 / 19753051.53 ]			
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	15586	2664789.0	<div><div></div></div> 29.7%
2	NO	30930	6307264.9	<div><div></div></div> 70.3%
6	NOT APPLICABLE	76449	19512358.5	
7	DON'T KNOW	181	25298.8	
8	REFUSAL	5	4581.0	
9	NOT STATED	1037	210813.2	
Warning: 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=15469 / 2648485.79 ] [Invalid=108719 / 26076619.69 ]			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	3391	610118.1	<div><div></div></div> 23.0%
2	1 TO < 2 YEARS	2810	500526.0	<div><div></div></div> 18.9%
3	2 TO < 3 YEARS	2464	424645.6	<div><div></div></div> 16.0%
4	3 TO < 5 YEARS	2589	459057.3	<div><div></div></div> 17.3%
5	5 TO < 10YEARS	2354	376177.0	<div><div></div></div> 14.2%
6	5 YEARS OR MORE	1861	277961.8	<div><div></div></div> 10.5%
96	NOT APPLICABLE	107379	25819623.4	
97	DON'T KNOW	115	16032.4	
98	REFUSAL	2	270.9	
99	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Family history of colorectal cancer			

# CCS_86A: Had colonoscopy - family history				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2410	433577.0	<div><div></div></div> 16.4%
2	NO	12998	2215301.2	<div><div></div></div> 83.6%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6361	1196637.8	<div><div></div></div> 45.2%
2	NO	9047	1452240.3	<div><div></div></div> 54.8%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	921	219563.1	<div><div></div></div> 8.3%
2	NO	14487	2429315.0	<div><div></div></div> 91.7%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6436	994571.3	<div><div></div></div> 37.5%
2	NO	8972	1654306.8	<div><div></div></div> 62.5%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	359	43070.6	1.6%
2	NO	15049	2605807.5	98.4%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=15408 / 2648878.13 ] [Invalid=108780 / 26076227.35 ]			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	571	91637.6	3.5%
2	NO	14837	2557240.5	96.5%
6	NOT APPLICABLE	107379	25819623.4	
7	DON'T KNOW	174	15484.7	
8	REFUSAL	4	426.2	
9	NOT STATED	1223	240693.0	
Warning: 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=8633 / 1391938.88 ] [Invalid=115555 / 27333166.6 ]			
Literal question	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1824	280173.0	20.1%
2	NO	6809	1111765.9	79.9%
6	NOT APPLICABLE	113821	27026579.2	
7	DON'T KNOW	455	57911.5	
8	REFUSAL	3	387.9	
9	NOT STATED	1276	248288.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOEYX: Module: EYX - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=47207 / 12013283.11 ] [Invalid=76981 / 16711822.37 ]			
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	47207	12013283.1	100.0%
2	NO	0	0.0	

# DOEYX: Module: EYX - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	76981	16711822.4	
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=20800 / 4799233.91 ] [Invalid=103388 / 23925871.57 ]			
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	20440	4693403.0	<div></div> 97.8%
2	NO	360	105831.0	<div></div> 2.2%
6	NOT APPLICABLE	102822	23794279.1	
7	DON'T KNOW	11	1494.0	
8	REFUSAL	1	158.3	
9	NOT STATED	554	129940.2	
Warning: 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=45881 / 11686360.99 ] [Invalid=78307 / 17038744.49 ]			
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	22131	5153042.5	<div></div> 44.1%
2	1 TO < 2YEARS	8808	2322110.3	<div></div> 19.9%
3	2 TO < 3 YEARS	4936	1374790.3	<div></div> 11.8%
4	3 OR MORE YEARS	8442	2315975.4	<div></div> 19.8%
5	NEVER	1564	520442.6	<div></div> 4.5%
6	NOT APPLICABLE	76981	16711822.4	
7	DON'T KNOW	349	92863.3	
8	REFUSAL	7	1322.8	
9	NOT STATED	970	232736.1	
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=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	3331	851882.6	<div></div> 20.3%
2	NO	11517	3337707.1	<div></div> 79.7%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	

# EYX_46A: No eye exam - haven't got around to it				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1326	326922.1	
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_46B: No eye exam - resp. think not nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	9363	2798290.8	66.8%
2	NO	5485	1391298.9	33.2%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46C: No eye exam - dr. think not nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	297	86971.8	2.1%
2	NO	14551	4102618.0	97.9%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46D: No eye exam - pers./family resp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	82	18284.5	0.4%
2	NO	14766	4171305.2	99.6%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46E: No eye exam - not av. when require				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			



# EYX_46E: No eye exam - not av. when require				
<b>Literal question</b>		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	64	19996.0	0.5%
2	NO	14784	4169593.7	99.5%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46F: No eye exam - not available/area				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]		
<b>Literal question</b>		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	42	6888.9	0.2%
2	NO	14806	4182700.8	99.8%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46G: No eye exam - wait. time too long				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]		
<b>Literal question</b>		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	22	5257.4	0.1%
2	NO	14826	4184332.4	99.9%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46H: No eye exam - transportation problems				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]		
<b>Literal question</b>		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	67	9074.5	0.2%
2	NO	14781	4180515.2	99.8%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	

# EYX_46H: No eye exam - transportation problems				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1326	326922.1	
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_46I: No eye exam - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	6	7042.5	0.2%
2	NO	14842	4182547.3	99.8%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46J: No eye exam - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	2031	574622.8	13.7%
2	NO	12817	3614966.9	86.3%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46K: No eye exam - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			
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	43	13938.8	0.3%
2	NO	14805	4175651.0	99.7%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
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_46L: No eye exam - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]			

<b># EYX_46L: No eye exam - fear</b>				
<b>Literal question</b>		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)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	24	5836.3	0.1%
2	NO	14824	4183753.5	99.9%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
<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>				
<b># EYX_46N: No eye exam - health problem</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]		
<b>Literal question</b>		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		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	28	3652.7	0.1%
2	NO	14820	4185937.1	99.9%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
<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>				
<b># EYX_46M: No eye exam - other</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14848 / 4189589.74 ] [Invalid=109340 / 24535515.74 ]		
<b>Literal question</b>		What are the reasons that you have not had an eye examination in the past 2 years? - Other		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	694	168330.8	4.0%
2	NO	14154	4021259.0	96.0%
6	NOT APPLICABLE	107920	24186975.2	
7	DON'T KNOW	92	20276.1	
8	REFUSAL	2	1342.3	
9	NOT STATED	1326	326922.1	
<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>				
<b># DODEN: Module: DEN - (F)</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=49120 / 12135189.46 ] [Invalid=75068 / 16589916.02 ]		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	49120	12135189.5	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	75068	16589916.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# DODEN: Module: DEN - (F)				
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.				
# DEN_130: Visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=33524 / 8490301.63 ] [Invalid=90664 / 20234803.85 ]			
Literal question	It was reported earlier that you have "seen" or "talked to" a dentist in the past 12 months. Did you actually visit one?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33368	8450513.1	<div><div></div></div> 99.5%
2	NO	156	39788.5	<div><div></div></div> 0.5%
6	NOT APPLICABLE	90049	20094422.4	
7	DON'T KNOW	2	1338.0	
8	REFUSAL	0	0.0	
9	NOT STATED	613	139043.4	
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.				
# DEN_132: Last time visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=47902 / 11850457.84 ] [Invalid=76286 / 16874647.64 ]			
Literal question	When was the last time that you went to a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	33433	8471928.3	<div><div></div></div> 71.5%
2	1 TO <2 YEARS	4557	1228745.0	<div><div></div></div> 10.4%
3	2 TO < 3 YEARS	2240	588605.9	<div><div></div></div> 5.0%
4	3 TO < 4 YEARS	1188	299383.2	<div><div></div></div> 2.5%
5	4 TO < 5 YEARS	945	208342.5	<div><div></div></div> 1.8%
6	5 YEARS OR MORE	5083	890602.9	<div><div></div></div> 7.5%
7	NEVER	456	162850.0	<div><div></div></div> 1.4%
96	NOT APPLICABLE	75068	16589916.0	
97	DON'T KNOW	205	47562.8	
98	REFUSAL	8	1160.9	
99	NOT STATED	1005	236008.0	
Warning: 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=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	631	147066.2	<div><div></div></div> 9.4%
2	NO	7023	1410416.4	<div><div></div></div> 90.6%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				

# DEN_36B: No dent. vis. - resp. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	2018	534271.1	34.3%
2	NO	5636	1023211.5	65.7%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36C: No dent. vis. - dent. didn't think nec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	52	19901.7	1.3%
2	NO	7602	1537580.9	98.7%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				

# DEN_36D: No dent. vis. - pers./family respons.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
<b>Literal question</b>		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	23	7482.4	0.5%
2	NO	7631	1550000.2	99.5%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36E: No dent. vis. - not avail. when req'd.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
<b>Literal question</b>		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	21	6632.8	0.4%
2	NO	7633	1550849.8	99.6%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36F: No dent. vis. - not available in area				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
<b>Literal question</b>		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	11	2638.2	0.2%
2	NO	7643	1554844.4	99.8%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36G: No dent. vis. - waiting time too long				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
<b>Literal question</b>		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	9	1743.8	0.1%
2	NO	7645	1555738.8	99.9%
6	NOT APPLICABLE	115298	26879195.3	

# DEN_36G: No dent. vis. - waiting time too long				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36H: No dent. vis. - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	29	9661.5	0.6%
2	NO	7625	1547821.1	99.4%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36I: No dent. vis. - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	6	6328.3	0.4%
2	NO	7648	1551154.3	99.6%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36J: No dent. vis. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	1610	436949.1	28.1%
2	NO	6044	1120533.4	71.9%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# 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=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
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	24	6967.8	0.4%
2	NO	7630	1550514.8	99.6%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36L: No dent. vis. - fear				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
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	360	82019.0	5.3%
2	NO	7294	1475463.6	94.7%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36M: No dent. vis. - wears dentures				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
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	3148	391133.6	25.1%
2	NO	4506	1166349.0	74.9%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36O: No dent. vis. - unable to leave house				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]		
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	17	2098.4	0.1%
2	NO	7637	1555384.2	99.9%
6	NOT APPLICABLE	115298	26879195.3	



# DEN_36O: No dent. vis. - unable to leave house				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DEN_36N: No dent. vis. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1557482.59 ] [Invalid=116534 / 27167622.89 ]			
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	393	88495.6	<div><div></div></div> 5.7%
2	NO	7261	1468986.9	<div><div></div></div> 94.3%
6	NOT APPLICABLE	115298	26879195.3	
7	DON'T KNOW	17	3567.2	
8	REFUSAL	1	128.8	
9	NOT STATED	1218	284731.6	
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.				
# DOOH2: Module: OH2 - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=44408 / 11329252.41 ] [Invalid=79780 / 17395853.07 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44408	11329252.4	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	79780	17395853.1	
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.				
# OH2_10: Freq. usually visits the dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=42733 / 10912999.79 ] [Invalid=81455 / 17812105.69 ]			
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	17742	4810412.4	<div><div></div></div> 44.1%
2	ONCE/YEAR	13540	3358228.5	<div><div></div></div> 30.8%
3	< ONCE/YEAR	2439	660621.1	<div><div></div></div> 6.1%
4	EMERGENCY	9012	2083737.7	<div><div></div></div> 19.1%
6	NOT APPLICABLE	80184	17550085.3	
7	DON'T KNOW	320	42616.9	
8	REFUSAL	91	10114.8	
9	NOT STATED	860	209288.7	
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.				

# OH2_11: Insurance for dental expenses					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=42591 / 10920309.26 ] [Invalid=81597 / 17804796.22 ]			
Literal question		Do you have insurance that covers all or part of your dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	26685	7215176.0	<div></div>	66.1%
2	NO	15906	3705133.2	<div></div>	33.9%
6	NOT APPLICABLE	79780	17395853.1		
7	DON'T KNOW	534	143711.7		
8	REFUSAL	12	3211.0		
9	NOT STATED	1271	262020.4		
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.					
# OH2_11A: Dental ins. - government-sponsored					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=26155 / 7085030.31 ] [Invalid=98033 / 21640075.17 ]			
Literal question		Is it a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2993	629944.8	<div></div>	8.9%
2	NO	23162	6455085.6	<div></div>	91.1%
6	NOT APPLICABLE	95686	21100986.3		
7	DON'T KNOW	524	127527.4		
8	REFUSAL	6	2618.3		
9	NOT STATED	1817	408943.2		
Warning: 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=26155 / 7085030.31 ] [Invalid=98033 / 21640075.17 ]			
Literal question		Is it an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	21573	6044351.1	<div></div>	85.3%
2	NO	4582	1040679.2	<div></div>	14.7%
6	NOT APPLICABLE	95686	21100986.3		
7	DON'T KNOW	524	127527.4		
8	REFUSAL	6	2618.3		
9	NOT STATED	1817	408943.2		
Warning: 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=26155 / 7085030.31 ] [Invalid=98033 / 21640075.17 ]			
Literal question		Is it a private plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1870	469730.9	<div></div>	6.6%
2	NO	24285	6615299.4	<div></div>	93.4%
6	NOT APPLICABLE	95686	21100986.3		

# OH2_11C: Type of plan - private				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	524	127527.4	
8	REFUSAL	6	2618.3	
9	NOT STATED	1817	408943.2	
Warning: 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=30566 / 7937733.2 ] [Invalid=93622 / 20787372.28 ]			
Literal question	In the past 12 months, have you had any teeth removed by a dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3574	818310.4	<div><div></div></div> 10.3%
2	NO	26992	7119422.8	<div><div></div></div> 89.7%
6	NOT APPLICABLE	92507	20512813.1	
7	DON'T KNOW	27	10442.5	
8	REFUSAL	2	1058.8	
9	NOT STATED	1086	263057.9	
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.				
# OH2_13: Teeth removed -decay/gum disease - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3521 / 808034.53 ] [Invalid=120667 / 27917070.95 ]			
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	1719	369017.8	<div><div></div></div> 45.7%
2	NO	1802	439016.7	<div><div></div></div> 54.3%
6	NOT APPLICABLE	119499	27632235.9	
7	DON'T KNOW	53	10275.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1115	274559.2	
Warning: 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=43099 / 11059414.26 ] [Invalid=81089 / 17665691.22 ]			
Literal question	Do you have one or more of your own teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	39364	10371932.6	<div><div></div></div> 93.8%
2	NO	3735	687481.7	<div><div></div></div> 6.2%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	37	6798.5	
8	REFUSAL	1	1019.3	
9	NOT STATED	1271	262020.4	
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.				
# OH2_21: Wears dentures				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# OH2_21: Wears dentures				
Statistics [NW/ W]		[Valid=43125 / 11063729.2 ] [Invalid=81063 / 17661376.28 ]		
Literal question		Do you wear dentures or false teeth?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9865	1822990.7	16.5%
2	NO	33260	9240738.5	83.5%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	9	2391.2	
8	REFUSAL	3	1111.6	
9	NOT STATED	1271	262020.4	
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.				
# OH2_22: Mouth cond.- diff. speaking clearly				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=43117 / 11060711.41 ] [Invalid=81071 / 17664394.07 ]		
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	1234	280467.6	2.5%
2	NO	41883	10780243.8	97.5%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	17	5888.5	
8	REFUSAL	3	632.1	
9	NOT STATED	1271	262020.4	
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.				
# OH2_23: Cond. mouth - avoided conversat. - 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=43110 / 11058467.43 ] [Invalid=81078 / 17666638.05 ]		
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	170	46939.2	0.4%
2	SOMETIMES	621	192327.0	1.7%
3	RARELY	790	188254.5	1.7%
4	NEVER	41529	10630946.8	96.1%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	18	6559.6	
8	REFUSAL	9	2205.0	
9	NOT STATED	1271	262020.4	
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.				
# OH2_24: Mouth cond. -av. laughing/smiling -12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=43110 / 11061672.17 ] [Invalid=81078 / 17663433.31 ]		
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	416	92686.4	0.8%
2	SOMETIMES	866	235568.8	2.1%
3	RARELY	740	180483.1	1.6%
4	NEVER	41088	10552933.8	95.4%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	19	3295.4	
8	REFUSAL	8	2264.4	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25A: Had a toothache - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43087 / 11061354.06 ] [Invalid=81101 / 17663751.42 ]			
Literal question	In the past month, have you had a toothache?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3934	1109455.3	10.0%
2	NO	39153	9951898.8	90.0%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	20	2416.4	
8	REFUSAL	30	3461.6	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25B: Teeth sensitive to hot/cold - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43075 / 11059417.93 ] [Invalid=81113 / 17665687.55 ]			
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	11224	3017755.5	27.3%
2	NO	31851	8041662.4	72.7%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	36	4723.3	
8	REFUSAL	26	3090.7	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25C: Had pain - jaw joints - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43107 / 11058608.35 ] [Invalid=81081 / 17666497.13 ]			
Literal question	In the past month, have you had pain in or around the jaw joints?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3616	949351.1	8.6%
2	NO	39491	10109257.3	91.4%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	25	7281.4	

# OH2_25C: Had pain - jaw joints - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	5	1342.2	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25D: Had pain - mouth/face - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43115 / 11063063 ] [Invalid=81073 / 17662042.48 ]			
Literal question	(In the past month, have you had) other pain in the mouth or face?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2450	600056.6	<div><div></div></div> 5.4%
2	NO	40665	10463006.4	<div><div></div></div> 94.6%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	18	3039.3	
8	REFUSAL	4	1129.7	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25E: Had bleeding gums - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43113 / 11060408.23 ] [Invalid=81075 / 17664697.25 ]			
Literal question	(In the past month, have you had) bleeding gums?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4248	1254308.0	<div><div></div></div> 11.3%
2	NO	38865	9806100.2	<div><div></div></div> 88.7%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	20	5694.1	
8	REFUSAL	4	1129.7	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25F: Had dry mouth - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43090 / 11053653.65 ] [Invalid=81098 / 17671451.83 ]			
Literal question	(In the past month, have you had:) dry mouth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5610	1222238.4	<div><div></div></div> 11.1%
2	NO	37480	9831415.2	<div><div></div></div> 88.9%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	42	12027.3	
8	REFUSAL	5	1551.1	
9	NOT STATED	1271	262020.4	
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.				
# OH2_25G: Had bad breath - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42525 / 10949178.85 ] [Invalid=81663 / 17775926.63 ]			

# OH2_25G: Had bad breath - past mo					
<b>Literal question</b>		(In the past month, have you had:) bad breath?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5127	1294134.7	<div><div></div></div>	11.8%
2	NO	37398	9655044.1	<div><div></div></div>	88.2%
6	NOT APPLICABLE	79780	17395853.1		
7	DON'T KNOW	602	114649.8		
8	REFUSAL	10	3403.3		
9	NOT STATED	1271	262020.4		
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.					
# OH2_30: Frequency of brushing teeth					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=39314 / 10360023.01 ] [Invalid=84874 / 18365082.47 ]			
<b>Literal question</b>		How often do you brush your teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	> TWICE/DAY	8664	2206149.1	<div><div></div></div>	21.3%
2	TWICE/DAY	23422	6427635.3	<div><div></div></div>	62.0%
3	ONCE/DAY	6547	1589664.9	<div><div></div></div>	15.3%
4	< ONCE/DAY	444	95637.4	<div><div></div></div>	0.9%
5	ONCE/WEEK	91	16525.8	<div><div></div></div>	0.2%
6	< ONCE/WEEK	146	24410.4	<div><div></div></div>	0.2%
96	NOT APPLICABLE	83548	18089465.0		
97	DON'T KNOW	27	6747.1		
98	REFUSAL	23	5162.5		
99	NOT STATED	1276	263707.8		
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.					
# OH2FLIM: Ltd soc. due to oral hlth - 12 mo - (F)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=43102 / 11057475.2 ] [Invalid=81086 / 17667630.28 ]			
<b>Literal question</b>		Ltd soc. due to oral hlth - 12 mo - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	SOCIAL LIMIT.	1515	396610.4	<div><div></div></div>	3.6%
2	NO SOCIAL LIMIT.	41587	10660864.8	<div><div></div></div>	96.4%
6	NOT APPLICABLE	79780	17395853.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1306	271777.2		
Warning: 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)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=42814 / 11005502.66 ] [Invalid=81374 / 17719602.82 ]			
<b>Literal question</b>		Oral/facial pain - past mo - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	HAS EXP. PAIN	19794	5049360.2	<div><div></div></div>	45.9%

# OH2FOFP: Oral/facial pain - past mo - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NOT EXP. PAIN	23020	5956142.5	<div><div></div></div> 54.1%
6	NOT APPLICABLE	79780	17395853.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1594	323749.8	
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.				
# DOFDC: Module: FDC - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27165 / 7518789.93 ] [Invalid=97023 / 21206315.55 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27165	7518789.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	97023	21206315.6	
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=26499 / 7334814.32 ] [Invalid=97689 / 21390291.16 ]			
Literal question	Do you choose certain foods or avoid others because you are concerned about your body weight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	13746	3895106.2	<div><div></div></div> 53.1%
2	NO	12753	3439708.2	
6	NOT APPLICABLE	97023	21206315.6	<div><div></div></div> 46.9%
7	DON'T KNOW	120	24908.1	
8	REFUSAL	10	1765.4	
9	NOT STATED	536	157302.1	
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.				
# FDC_1B: Chooses/avoids foods - heart disease				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26465 / 7330015.72 ] [Invalid=97723 / 21395089.76 ]			
Literal question	(Do you choose certain foods or avoid others) because you are concerned about heart disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11699	3172469.4	<div><div></div></div> 43.3%
2	NO	14766	4157546.3	
6	NOT APPLICABLE	97023	21206315.6	<div><div></div></div> 56.7%
7	DON'T KNOW	34	4798.6	
8	REFUSAL	0	0.0	
9	NOT STATED	666	183975.6	
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.				



# FDC_1C: Chooses/avoids foods - cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26457 / 7325561.17 ] [Invalid=97731 / 21399544.31 ]			
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	9235	2577047.2	<div><div></div></div> 35.2%
2	NO	17222	4748514.0	<div><div></div></div> 64.8%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	41	8805.6	
8	REFUSAL	1	447.6	
9	NOT STATED	666	183975.6	
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.				
# FDC_1D: Chooses/avoids foods - osteoporosis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26454 / 7325148.98 ] [Invalid=97734 / 21399956.5 ]			
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	7008	1810028.2	<div><div></div></div> 24.7%
2	NO	19446	5515120.8	<div><div></div></div> 75.3%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	45	9665.3	
8	REFUSAL	0	0.0	
9	NOT STATED	666	183975.6	
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.				
# FDC_2A: Reason/choose foods - lower fat content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26476 / 7329766.25 ] [Invalid=97712 / 21395339.23 ]			
Literal question	Do you choose certain foods because of the lower fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	18005	4935701.0	<div><div></div></div> 67.3%
2	NO	8471	2394065.2	<div><div></div></div> 32.7%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	23	5048.1	
8	REFUSAL	0	0.0	
9	NOT STATED	666	183975.6	
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.				
# FDC_2B: Reason/choose foods - fibre content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26454 / 7326338.96 ] [Invalid=97734 / 21398766.52 ]			
Literal question	(Do you choose certain foods because of) the fibre content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	15928	4272288.3	<div><div></div></div> 58.3%
2	NO	10526	3054050.7	<div><div></div></div> 41.7%
6	NOT APPLICABLE	97023	21206315.6	

# FDC_2B: Reason/choose foods - fibre content				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	42	8156.5	
8	REFUSAL	3	318.8	
9	NOT STATED	666	183975.6	
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.				
# FDC_2C: Reason/choose foods - calcium content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26456 / 7327315.45 ] [Invalid=97732 / 21397790.03 ]			
Literal question	(Do you choose certain foods because of) the calcium content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	12754	3348667.7	<div></div> 45.7%
2	NO	13702	3978647.7	<div></div> 54.3%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	40	7180.0	
8	REFUSAL	3	318.8	
9	NOT STATED	666	183975.6	
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.				
# FDC_3A: Reason/avoid foods - fat content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26467 / 7328848.65 ] [Invalid=97721 / 21396256.83 ]			
Literal question	Do you avoid certain foods because of the fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	18406	5089776.9	<div></div> 69.4%
2	NO	8061	2239071.7	<div></div> 30.6%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	28	5581.7	
8	REFUSAL	4	383.9	
9	NOT STATED	666	183975.6	
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.				
# FDC_3B: Reason/avoid foods - type of fat				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26403 / 7318150.76 ] [Invalid=97785 / 21406954.72 ]			
Literal question	(Do you avoid certain foods because of) the type of fat they contain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	16166	4416326.7	<div></div> 60.3%
2	NO	10237	2901824.1	<div></div> 39.7%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	92	16279.6	
8	REFUSAL	4	383.9	
9	NOT STATED	666	183975.6	
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.				
# 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=26462 / 7327905.01 ] [Invalid=97726 / 21397200.47 ]		
Literal question		(Do you avoid certain foods because of) the salt content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	15180	4033874.0	<div></div> 55.0%
2	NO	11282	3294031.0	<div></div> 45.0%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	33	6525.4	
8	REFUSAL	4	383.9	
9	NOT STATED	666	183975.6	
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.				
# FDC_3D: Reason/avoid foods - cholesterol content				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26443 / 7326772.95 ] [Invalid=97745 / 21398332.53 ]		
Literal question		(Do you avoid certain foods because of) the cholesterol content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	14181	3832517.3	<div></div> 52.3%
2	NO	12262	3494255.6	<div></div> 47.7%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	52	7657.4	
8	REFUSAL	4	383.9	
9	NOT STATED	666	183975.6	
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.				
# FDC_3E: Reason/avoid foods - calorie content				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26459 / 7327436.68 ] [Invalid=97729 / 21397668.8 ]		
Literal question		(Do you avoid certain foods because) of the calorie content?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	13840	3813681.8	<div></div> 52.0%
2	NO	12619	3513754.9	<div></div> 48.0%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	36	6993.7	
8	REFUSAL	4	383.9	
9	NOT STATED	666	183975.6	
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.				
# FDCFAVD: Avoids foods for content reasons - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26468 / 7329515.77 ] [Invalid=97720 / 21395589.71 ]		
Literal question		Avoids foods for content reasons - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21129	5788746.1	<div></div> 79.0%
2	NO	5339	1540769.6	<div></div> 21.0%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	0	0.0	

# FDCFAVD: Avoids foods for content reasons - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	697	189274.2	
Warning: 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=26481 / 7331470.07 ] [Invalid=97707 / 21393635.41 ]			
Literal question	Chooses/avoids foods hlth concerns - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17394	4813613.4	<div><div></div></div> 65.7%
2	NO	9087	2517856.6	<div><div></div></div> 34.3%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	684	187319.9	
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.				

# FDCFCHO: Chooses foods for content reasons - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=26472 / 7329613.8 ] [Invalid=97716 / 21395491.68 ]		
Literal question		Chooses foods for content reasons - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20202	5536152.4	<div><div></div></div> 75.5%
2	NO	6270	1793461.4	<div><div></div></div> 24.5%
6	NOT APPLICABLE	97023	21206315.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	693	189176.1	
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.				
# FVCDJUI: Daily consumption - fruit juice - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]		
Statistics [NW/ W]		[Valid=120488 / 27918345.7 ] [Invalid=3700 / 806759.78 ] [Mean=0.809 / 0.833 ] [StdDev=0.985 / 1.008 ]		
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	3700	806759.8	
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=120126 / 27847746.47 ] [Invalid=4062 / 877359.01 ] [Mean=1.417 / 1.444 ] [StdDev=1.227 / 1.228 ]		
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	4062	877359.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FVCDXSAL: Daily consumption - green salad - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]		[Valid=120046 / 27843043.32 ] [Invalid=4142 / 882062.16 ] [Mean=0.523 / 0.553 ] [StdDev=0.522 / 0.547 ]		
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	4142	882062.2	
Warning: 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= 0-12] [Missing=*]		
Statistics [NW/ W]		[Valid=120190 / 27846084.94 ] [Invalid=3998 / 879020.54 ] [Mean=0.403 / 0.355 ] [StdDev=0.447 / 0.419 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
999.6	NOT APPLICABLE	0	0.0	

# FVCDPOT: Daily consumption - potatoes - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
999.7	DON'T KNOW	0	0.0	
999.8	REFUSAL	0	0.0	
999.9	NOT STATED	3998	879020.5	
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.				
# FVCDCAR: Daily consumption - carrots - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=119636 / 27765777.17 ] [Invalid=4552 / 959328.31 ] [Mean=0.389 / 0.373 ] [StdDev=0.442 / 0.428 ]			
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	4552	959328.3	
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.				
# FVCDVEG: Daily consumption other vegetables - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-20] [Missing=*]			
Statistics [NW/ W]	[Valid=118881 / 27627965.84 ] [Invalid=5307 / 1097139.64 ] [Mean=1.364 / 1.421 ] [StdDev=1.193 / 1.223 ]			
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	5307	1097139.6	
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.				
# FVCDTOT: Daily cons. - total fruits and veg. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-42.3] [Missing=*]			
Statistics [NW/ W]	[Valid=116652 / 27212074.66 ] [Invalid=7536 / 1513030.82 ] [Mean=4.91 / 4.985 ] [StdDev=2.634 / 2.665 ]			
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	7536	1513030.8	
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.				
# FVCGTOT: Daily cons. total fruits/veg. - (D, G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=116652 / 27212074.66 ] [Invalid=7536 / 1513030.82 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 PER DAY	66539	15187307.2	<div><div></div></div> 55.8%
2	5 - 10 TIMES/DAY	45294	10786281.2	<div><div></div></div> 39.6%
3	MORE 10 TIMES/DA	4819	1238486.3	<div><div></div></div> 4.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	7536	1513030.8	

# FVCGTOT: Daily cons. total fruits/veg. - (D, G)				
Warning: 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=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	86301	19491852.2	69.3%
2	NO	35332	8625501.4	30.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1B: Act./last 3 mo - gardening/yard work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	59148	12803207.0	45.5%
2	NO	62485	15314146.6	54.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1C: Act./last 3 mo - swimming				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26470	6663854.0	23.7%
2	NO	95163	21453499.6	76.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1D: Act./last 3 mo - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25150	6506337.6	23.1%

# PAC_1D: Act./last 3 mo - bicycling				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	96483	21611016.1	<div><div></div></div> 76.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1E: Act./last 3 mo - popular/social dance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	20232	4717292.2	<div><div></div></div> 16.8%
2	NO	101401	23400061.4	<div><div></div></div> 83.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1F: Act./last 3 mo - home exercises				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43305	10122986.1	<div><div></div></div> 36.0%
2	NO	78328	17994367.6	<div><div></div></div> 64.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1G: Act./last 3 mo - ice hockey				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Ice hockey			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6353	1681651.1	<div><div></div></div> 6.0%
2	NO	115280	26435702.5	<div><div></div></div> 94.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1H: Act./last 3 mo - ice skating					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
<b>Literal question</b>		Have you done any of the following in the past 3 months? - Ice skating			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7947	1948180.6	<div><div></div></div>	6.9%
2	NO	113686	26169173.0	<div><div></div></div>	93.1%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	60	11758.1		
8	REFUSAL	48	12698.3		
9	NOT STATED	2447	583295.4		
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_1I: Act./last 3 mo - in-line skating/roll.					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
<b>Literal question</b>		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	3982	1154201.4	<div><div></div></div>	4.1%
2	NO	117651	26963152.2	<div><div></div></div>	95.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	60	11758.1		
8	REFUSAL	48	12698.3		
9	NOT STATED	2447	583295.4		
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_1J: Act./last 3 mo - jogging or running					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
<b>Literal question</b>		Have you done any of the following in the past 3 months? - Jogging or running			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	23537	6520550.2	<div><div></div></div>	23.2%
2	NO	98096	21596803.4	<div><div></div></div>	76.8%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	60	11758.1		
8	REFUSAL	48	12698.3		
9	NOT STATED	2447	583295.4		
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_1K: Act./last 3 mo - golfing					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
<b>Literal question</b>		Have you done any of the following in the past 3 months? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11916	2982872.7	<div><div></div></div>	10.6%
2	NO	109717	25134480.9	<div><div></div></div>	89.4%
6	NOT APPLICABLE	0	0.0		

# PAC_1K: Act./last 3 mo - golfing				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1L: Act./last 3 mo - exer. class/aerobics				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	12990	3352095.0	<div><div></div></div> 11.9%
2	NO	108643	24765258.6	<div><div></div></div> 88.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1M: Act./last 3 mo - skiing/snowboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	5315	1431426.1	<div><div></div></div> 5.1%
2	NO	116318	26685927.5	<div><div></div></div> 94.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1N: Act./last 3 mo - bowling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11327	2750060.0	<div><div></div></div> 9.8%
2	NO	110306	25367293.7	<div><div></div></div> 90.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1O: Act./last 3 mo - baseball or softball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# PAC_1O: Act./last 3 mo - baseball or softball				
Statistics [NW/ W]		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]		
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	6276	1566118.4	<div><div></div></div> 5.6%
2	NO	115357	26551235.2	<div><div></div></div> 94.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1P: Act./last 3 mo - tennis				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]		
Literal question		Have you done any of the following in the past 3 months? - Tennis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4259	1286563.2	<div><div></div></div> 4.6%
2	NO	117374	26830790.4	<div><div></div></div> 95.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1Q: Act./last 3 mo - weight-training				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]		
Literal question		Have you done any of the following in the past 3 months? - Weight-training		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19535	5359935.0	<div><div></div></div> 19.1%
2	NO	102098	22757418.7	<div><div></div></div> 80.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1R: Act./last 3 mo - fishing				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]		
Literal question		Have you done any of the following in the past 3 months? - Fishing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13575	2741711.7	<div><div></div></div> 9.8%
2	NO	108058	25375641.9	<div><div></div></div> 90.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	

# PAC_1R: Act./last 3 mo - fishing				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1S: Act./last 3 mo - volleyball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7031	1716737.3	6.1%
2	NO	114602	26400616.3	93.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1T: Act./last 3 mo - basketball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8391	2323125.7	8.3%
2	NO	113242	25794227.9	91.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1Z: Act./last 3 mo - Soccer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Literal question	Have you done any of the following in the past 3 months? - Soccer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9455	2764625.5	9.8%
2	NO	112178	25352728.1	90.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	60	11758.1	
8	REFUSAL	48	12698.3	
9	NOT STATED	2447	583295.4	
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_1U: Act./last 3 mo - Any other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			

# PAC_1U: Act./last 3 mo - Any other					
Literal question		Have you done any of the following in the past 3 months? - Any other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	16029	3873837.5	<div><div></div></div>	13.8%
2	NO	105604	24243516.2	<div><div></div></div>	86.2%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	60	11758.1		
8	REFUSAL	48	12698.3		
9	NOT STATED	2447	583295.4		
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_1V: Act./last 3 mo - No physical activity					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
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	10461	2394812.3	<div><div></div></div>	8.5%
2	NO	111172	25722541.4	<div><div></div></div>	91.5%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	60	11758.1		
8	REFUSAL	48	12698.3		
9	NOT STATED	2447	583295.4		
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_1W: Act./last 3 mo - other (#2)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=16023 / 3873497.43 ] [Invalid=108165 / 24851608.05 ]			
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	2866	686854.5	<div><div></div></div>	17.7%
2	NO	13157	3186642.9	<div><div></div></div>	82.3%
6	NOT APPLICABLE	105604	24243516.2		
7	DON'T KNOW	4	195.8		
8	REFUSAL	2	144.3		
9	NOT STATED	2555	607751.8		
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_1X: Act./last 3 mo - other (#3)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2862 / 686329.74 ] [Invalid=121326 / 28038775.74 ]			
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	609	143882.2	<div><div></div></div>	21.0%
2	NO	2253	542447.5	<div><div></div></div>	79.0%
6	NOT APPLICABLE	118761	27430159.1		
7	DON'T KNOW	1	155.3		
8	REFUSAL	0	0.0		

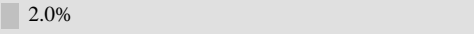
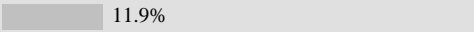
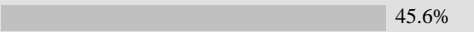
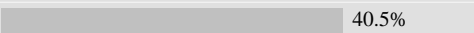
# PAC_1X: Act./last 3 mo - other (#3)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2564	608461.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAC_2A: No. of times - walking for exercise				
Information	[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]			
Statistics [NW/ W]	[Valid=85363 / 19309599.33 ] [Invalid=38825 / 9415506.15 ] [Mean=48.438 / 46.169 ] [StdDev=38.556 / 36.894 ]			
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	35332	8625501.4	
997	DON'T KNOW	908	167981.2	
998	REFUSAL	30	14271.7	
999	NOT STATED	2555	607751.8	
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_3A: Time spent - walking for exercise				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=85142 / 19273249.56 ] [Invalid=39046 / 9451855.92 ]			
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	8344	1808460.9	<div><div></div></div> 9.4%
2	16 TO 30 MINUTES	33613	7603451.4	<div><div></div></div> 39.5%
3	31 TO 60 MINUTES	32502	7473447.2	<div><div></div></div> 38.8%
4	MORE THAN 1 HOUR	10683	2387890.1	<div><div></div></div> 12.4%
6	NOT APPLICABLE	35332	8625501.4	
7	DON'T KNOW	218	34094.1	
8	REFUSAL	3	2255.6	
9	NOT STATED	3493	790004.8	
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_2B: No. of times - gardening/yard work				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=58144 / 12639725.97 ] [Invalid=66044 / 16085379.51 ] [Mean=22.721 / 20.658 ] [StdDev=24.357 / 22.74 ]			
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	62485	15314146.6	
997	DON'T KNOW	992	158733.9	
998	REFUSAL	12	4747.1	
999	NOT STATED	2555	607751.8	
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_3B: Time spent - gardening/yard work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=57946 / 12608710.43 ] [Invalid=66242 / 16116395.05 ]			
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	3096	616392.4	<div><div></div></div> 4.9%

# PAC_3B: Time spent - gardening/yard work				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	16 TO 30 MINUTES	11918	2547535.0	<div><div></div></div> 20.2%
3	31 TO 60 MINUTES	17903	3909455.4	<div><div></div></div> 31.0%
4	MORE THAN 1 HOUR	25029	5535327.7	<div><div></div></div> 43.9%
6	NOT APPLICABLE	62485	15314146.6	
7	DON'T KNOW	198	31015.5	
8	REFUSAL	0	0.0	
9	NOT STATED	3559	771232.9	
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_2C: No. of times - swimming				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=26304 / 6630856.97 ] [Invalid=97884 / 22094248.51 ] [Mean=13.047 / 12.961 ] [StdDev=17.007 / 16.863 ]			
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	95163	21453499.6	
997	DON'T KNOW	162	31629.3	
998	REFUSAL	4	1367.7	
999	NOT STATED	2555	607751.8	
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_3C: Time spent - swimming				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=26257 / 6616817.88 ] [Invalid=97931 / 22108287.6 ]			
Literal question	About how much time did you spend on each occasion? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1546	406882.7	<div><div></div></div> 6.1%
2	16 TO 30 MINUTES	5757	1535189.9	<div><div></div></div> 23.2%
3	31 TO 60 MINUTES	10126	2499998.2	<div><div></div></div> 37.8%
4	MORE THAN 1 HOUR	8828	2174747.1	<div><div></div></div> 32.9%
6	NOT APPLICABLE	95163	21453499.6	
7	DON'T KNOW	47	14039.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2721	640748.9	
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_2D: No. of times - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=24930 / 6450057.42 ] [Invalid=99258 / 22275048.06 ] [Mean=20.193 / 19.653 ] [StdDev=25.088 / 24.446 ]			
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	96483	21611016.1	
997	DON'T KNOW	210	49922.1	
998	REFUSAL	10	6358.1	
999	NOT STATED	2555	607751.8	
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_3D: Time spent - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24882 / 6440865.7 ] [Invalid=99306 / 22284239.78 ]			
Literal question	About how much time did you spend on each occasion? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	2111	507878.8	<div><div></div></div> 7.9%
2	16 TO 30 MINUTES	7603	1916073.0	<div><div></div></div> 29.7%
3	31 TO 60 MINUTES	8560	2211268.7	<div><div></div></div> 34.3%
4	MORE THAN 1 HOUR	6608	1805645.2	<div><div></div></div> 28.0%
6	NOT APPLICABLE	96483	21611016.1	
7	DON'T KNOW	47	9116.2	
8	REFUSAL	1	75.6	
9	NOT STATED	2775	664032.0	
Warning: 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=20101 / 4689771.85 ] [Invalid=104087 / 24035333.63 ] [Mean=8.34 / 8.616 ] [StdDev=13.307 / 13.457 ]			
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	101401	23400061.4	
997	DON'T KNOW	128	27274.2	
998	REFUSAL	3	246.1	
999	NOT STATED	2555	607751.8	
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_3E: Time spent - popular/social dance				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=20031 / 4680164.75 ] [Invalid=104157 / 24044940.73 ]			
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	214971.6	<div><div></div></div> 4.6%
2	16 TO 30 MINUTES	1859	436100.4	<div><div></div></div> 9.3%
3	31 TO 60 MINUTES	3859	921318.4	<div><div></div></div> 19.7%
4	MORE THAN 1 HOUR	13281	3107774.4	<div><div></div></div> 66.4%
6	NOT APPLICABLE	101401	23400061.4	
7	DON'T KNOW	69	9594.9	
8	REFUSAL	1	12.2	
9	NOT STATED	2686	635272.2	
Warning: 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=42813 / 10032947.02 ] [Invalid=81375 / 18692158.46 ] [Mean=38.316 / 36.189 ] [StdDev=30.294 / 29.214 ]			
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	78328	17994367.6	



# PAC_2F: No. of times - home exercises				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	477	84461.1	
998	REFUSAL	15	5578.0	
999	NOT STATED	2555	607751.8	
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_3F: Time spent - home exercises				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=42749 / 10024623.12 ] [Invalid=81439 / 18700482.36 ]			
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	8960	1846517.0	<div><div></div></div> 18.4%
2	16 TO 30 MINUTES	19284	4451746.5	<div><div></div></div> 44.4%
3	31 TO 60 MINUTES	11798	2991011.6	<div><div></div></div> 29.8%
4	MORE THAN 1 HOUR	2707	735348.1	<div><div></div></div> 7.3%
6	NOT APPLICABLE	78328	17994367.6	
7	DON'T KNOW	63	8267.2	
8	REFUSAL	1	56.7	
9	NOT STATED	3047	697790.9	
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.				
# PACG2G: No. of times - ice hockey - (G				
Information	[Type= continuous] [Format=numeric] [Range= -999-99] [Missing=*]			
Statistics [NW/ W]	[Valid=6325 / 1673781.71 ] [Invalid=117863 / 27051323.77 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
-999	NUMBER OF TIMES	0	0.0	
996	NOT APPLICABLE	115280	26435702.5	
999	NOT STATED	2583	615621.3	
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_3G: Time spent - ice hockey				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6322 / 1672848.82 ] [Invalid=117866 / 27052256.66 ]			
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	42	9787.7	<div><div></div></div> 0.6%
2	16 TO 30 MINUTES	154	41832.6	<div><div></div></div> 2.5%
3	31 TO 60 MINUTES	1944	515770.7	<div><div></div></div> 30.8%
4	MORE THAN 1 HOUR	4182	1105457.8	<div><div></div></div> 66.1%
6	NOT APPLICABLE	115280	26435702.5	
7	DON'T KNOW	3	932.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2583	615621.3	
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_2H: No. of times - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			

# PAC_2H: No. of times - ice skating				
Statistics [NW/ W]		[Valid=7890 / 1935677.52 ] [Invalid=116298 / 26789427.96 ] [Mean=6.692 / 6.484 ] [StdDev=10.221 / 10.235 ]		
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	113686	26169173.0	
997	DON'T KNOW	54	10294.7	
998	REFUSAL	3	2208.4	
999	NOT STATED	2555	607751.8	
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_3H: Time spent - ice skating				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=7883 / 1933580.36 ] [Invalid=116305 / 26791525.12 ]		
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	164	39355.8	 2.0%
2	16 TO 30 MINUTES	987	230984.4	 11.9%
3	31 TO 60 MINUTES	3707	880933.9	 45.6%
4	MORE THAN 1 HOUR	3025	782306.3	 40.5%
6	NOT APPLICABLE	113686	26169173.0	
7	DON'T KNOW	7	2097.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2612	620254.9	
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_2I: No. of times - in-line skating/roller b.				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3954 / 1146496.7 ] [Invalid=120234 / 27578608.78 ] [Mean=9.938 / 9.92 ] [StdDev=15.351 / 15.064 ]		
<b>Literal question</b>		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	117651	26963152.2	
997	DON'T KNOW	26	6703.9	
998	REFUSAL	2	1000.8	
999	NOT STATED	2555	607751.8	
<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>				
# PAC_3I: Time spent - in-line skating/roller b.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3952 / 1146037.72 ] [Invalid=120236 / 27579067.76 ]		
<b>Literal question</b>		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	253	76783.9	<div><div></div></div> 6.7%
2	16 TO 30 MINUTES	1050	289866.3	<div><div></div></div> 25.3%
3	31 TO 60 MINUTES	1540	427094.5	<div><div></div></div> 37.3%
4	MORE THAN 1 HOUR	1109	352293.0	<div><div></div></div> 30.7%
6	NOT APPLICABLE	117651	26963152.2	
7	DON'T KNOW	1	113.7	
8	REFUSAL	1	345.3	
9	NOT STATED	2583	615456.6	
<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_2J: No. of times - jogging or running				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23319 / 6465874.95 ] [Invalid=100869 / 22259230.53 ] [Mean=23.61 / 23.478 ] [StdDev=22.817 / 22.117 ]		
<b>Literal question</b>		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	98096	21596803.4	
997	DON'T KNOW	211	48951.6	
998	REFUSAL	7	5723.7	
999	NOT STATED	2555	607751.8	
<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>				
# PAC_3J: Time spent - jogging or running				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23281 / 6458248.11 ] [Invalid=100907 / 22266857.37 ]		
<b>Literal question</b>		About how much time did you spend on each occasion? - Jogging or running		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	3534	889395.8	<div><div></div></div> 13.8%
2	16 TO 30 MINUTES	10353	2879363.5	<div><div></div></div> 44.6%
3	31 TO 60 MINUTES	7559	2156020.7	<div><div></div></div> 33.4%
4	MORE THAN 1 HOUR	1835	533468.2	<div><div></div></div> 8.3%
6	NOT APPLICABLE	98096	21596803.4	

# PAC_3J: Time spent - jogging or running				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	38	7626.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2773	662427.1	
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_2K: No. of times - golfing				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=11883 / 2973698.01 ] [Invalid=112305 / 25751407.47 ] [Mean=9.325 / 7.951 ] [StdDev=13.074 / 11.241 ]			
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	109717	25134480.9	
997	DON'T KNOW	30	6898.3	
998	REFUSAL	3	2276.4	
999	NOT STATED	2555	607751.8	
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_3K: Time spent - golfing				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11880 / 2973431.7 ] [Invalid=112308 / 25751673.78 ]			
Literal question	About how much time did you spend on each occasion? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	36	7846.9	0.3%
2	16 TO 30 MINUTES	130	32926.7	1.1%
3	31 TO 60 MINUTES	392	96643.2	3.3%
4	MORE THAN 1 HOUR	11322	2836015.0	95.4%
6	NOT APPLICABLE	109717	25134480.9	
7	DON'T KNOW	3	266.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2588	616926.6	
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_2L: No. of times- exercise class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=12927 / 3341158.06 ] [Invalid=111261 / 25383947.42 ] [Mean=21.52 / 21.591 ] [StdDev=18.564 / 18.728 ]			
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	108643	24765258.6	
997	DON'T KNOW	55	9837.5	
998	REFUSAL	8	1099.5	
999	NOT STATED	2555	607751.8	
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_3L: Time spent - exercise class/aerobics				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12926 / 3338508.34 ] [Invalid=111262 / 25386597.14 ]			
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	352	81216.4	<div><div></div></div>	2.4%
2	16 TO 30 MINUTES	1836	438828.0	<div><div></div></div>	13.1%
3	31 TO 60 MINUTES	7467	1926185.5	<div><div></div></div>	57.7%
4	MORE THAN 1 HOUR	3271	892278.5	<div><div></div></div>	26.7%
6	NOT APPLICABLE	108643	24765258.6		
7	DON'T KNOW	1	2649.7		
8	REFUSAL	0	0.0		
9	NOT STATED	2618	618688.8		
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_2M: No. of times - skiing/snowboarding					
Information		[Type= continuous] [Format=numeric] [Range= 1-98] [Missing=*]			
Statistics [NW/ W]		[Valid=5288 / 1425354.43 ] [Invalid=118900 / 27299751.05 ] [Mean=5.637 / 5.618 ] [StdDev=8.824 / 8.668 ]			
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	116318	26685927.5		
997	DON'T KNOW	27	6071.7		
998	REFUSAL	0	0.0		
999	NOT STATED	2555	607751.8		
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_3M: Time spent - skiing/snowboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=5287 / 1425001.88 ] [Invalid=118901 / 27300103.6 ]			
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	28	7904.4	<div><div></div></div>	0.6%
2	16 TO 30 MINUTES	51	8125.3	<div><div></div></div>	0.6%
3	31 TO 60 MINUTES	148	32189.0	<div><div></div></div>	2.3%
4	MORE THAN 1 HOUR	5060	1376783.3	<div><div></div></div>	96.6%
6	NOT APPLICABLE	116318	26685927.5		
7	DON'T KNOW	1	352.6		
8	REFUSAL	0	0.0		
9	NOT STATED	2582	613823.5		
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_2N: No. of times - bowling					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=11299 / 2744039.06 ] [Invalid=112889 / 25981066.42 ] [Mean=4.419 / 3.797 ] [StdDev=6.892 / 6.059 ]			
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	110306	25367293.7		
997	DON'T KNOW	26	4585.7		
998	REFUSAL	2	1435.2		
999	NOT STATED	2555	607751.8		
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_3N: Time spent - bowling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=11285 / 2742047.4 ] [Invalid=112903 / 25983058.08 ]			
Literal question	About how much time did you spend on each occasion? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	54	10170.0	0.4%
2	16 TO 30 MINUTES	250	64090.8	2.3%
3	31 TO 60 MINUTES	2404	566029.5	20.6%
4	MORE THAN 1 HOUR	8577	2101757.2	76.6%
6	NOT APPLICABLE	110306	25367293.7	
7	DON'T KNOW	14	1991.7	
8	REFUSAL	0	0.0	
9	NOT STATED	2583	613772.7	
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=6214 / 1552754.65 ] [Invalid=117974 / 27172350.83 ] [Mean=9.439 / 9.072 ] [StdDev=12.317 / 12.069 ]			
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	115357	26551235.2	
997	DON'T KNOW	62	13363.8	
998	REFUSAL	0	0.0	
999	NOT STATED	2555	607751.8	
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_3O: Time spent - baseball/softball				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=6208 / 1551280.62 ] [Invalid=117980 / 27173824.86 ]			
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	94	20953.7	1.4%
2	16 TO 30 MINUTES	470	125191.7	8.1%
3	31 TO 60 MINUTES	1360	307126.0	19.8%
4	MORE THAN 1 HOUR	4284	1098009.3	70.8%
6	NOT APPLICABLE	115357	26551235.2	
7	DON'T KNOW	6	1474.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2617	621115.6	
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_2P: No. of times - tennis				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=4237 / 1281364.08 ] [Invalid=119951 / 27443741.4 ] [Mean=7.968 / 8.279 ] [StdDev=11.725 / 11.903 ]			
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	117374	26830790.4	

# PAC_2P: No. of times - tennis				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	21	5133.8	
998	REFUSAL	1	65.3	
999	NOT STATED	2555	607751.8	
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_3P: Time spent - tennis				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4233 / 1280827.39 ] [Invalid=119955 / 27444278.09 ]			
Literal question	About how much time did you spend on each occasion? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	89	19000.0	<div><div></div></div> 1.5%
2	16 TO 30 MINUTES	477	124514.8	<div><div></div></div> 9.7%
3	31 TO 60 MINUTES	1629	457461.1	<div><div></div></div> 35.7%
4	MORE THAN 1 HOUR	2038	679851.5	<div><div></div></div> 53.1%
6	NOT APPLICABLE	117374	26830790.4	
7	DON'T KNOW	4	536.7	
8	REFUSAL	0	0.0	
9	NOT STATED	2577	612951.0	
Warning: 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=19417 / 5328894.35 ] [Invalid=104771 / 23396211.13 ] [Mean=29.29 / 29.049 ] [StdDev=22.704 / 22.039 ]			
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	102098	22757418.7	
997	DON'T KNOW	111	27210.6	
998	REFUSAL	7	3830.1	
999	NOT STATED	2555	607751.8	
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_3Q: Time spent - weight-training				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=19398 / 5326166.83 ] [Invalid=104790 / 23398938.65 ]			
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	2772	696758.8	<div><div></div></div> 13.1%
2	16 TO 30 MINUTES	6551	1763934.7	<div><div></div></div> 33.1%
3	31 TO 60 MINUTES	6910	1954813.3	<div><div></div></div> 36.7%
4	MORE THAN 1 HOUR	3165	910659.9	<div><div></div></div> 17.1%
6	NOT APPLICABLE	102098	22757418.7	
7	DON'T KNOW	18	2574.8	
8	REFUSAL	1	152.8	
9	NOT STATED	2673	638792.5	
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_2R: No. of times - fishing				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=13500 / 2729397.61 ] [Invalid=110688 / 25995707.87 ] [Mean=7.01 / 6.364 ] [StdDev=10.634 / 9.64 ]		
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	108058	25375641.9	
997	DON'T KNOW	72	10059.5	
998	REFUSAL	3	2254.6	
999	NOT STATED	2555	607751.8	
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_3R: Time spent - fishing				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=13489 / 2727767.63 ] [Invalid=110699 / 25997337.85 ]		
Literal question		About how much time did you spend on each occasion? - Fishing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	95	22406.0	0.8%
2	16 TO 30 MINUTES	288	62088.8	2.3%
3	31 TO 60 MINUTES	921	182552.2	6.7%
4	MORE THAN 1 HOUR	12185	2460720.6	90.2%
6	NOT APPLICABLE	108058	25375641.9	
7	DON'T KNOW	11	1630.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2630	620065.9	
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=6986 / 1708519.79 ] [Invalid=117202 / 27016585.69 ] [Mean=10.624 / 9.811 ] [StdDev=13.918 / 13.02 ]		
Literal question		In the past 3 months, how many times did you [participate in identified activity]? - Volleyball		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	114602	26400616.3	
997	DON'T KNOW	43	8136.6	
998	REFUSAL	2	81.0	
999	NOT STATED	2555	607751.8	
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_3S: Time spent - volleyball				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=6980 / 1707229.28 ] [Invalid=117208 / 27017876.2 ]		
Literal question		About how much time did you spend on each occasion? - Volleyball		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	131	31262.1	1.8%
2	16 TO 30 MINUTES	944	216931.9	12.7%
3	31 TO 60 MINUTES	2566	621754.0	36.4%
4	MORE THAN 1 HOUR	3339	837281.2	49.0%
6	NOT APPLICABLE	114602	26400616.3	



# PAC_3S: Time spent - volleyball				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	6	1290.5	
8	REFUSAL	0	0.0	
9	NOT STATED	2600	615969.4	
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_2T: No. of times - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=8320 / 2305542.38 ] [Invalid=115868 / 26419563.1 ] [Mean=13.87 / 13.974 ] [StdDev=18.285 / 18.452 ]			
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	113242	25794227.9	
997	DON'T KNOW	71	17583.3	
998	REFUSAL	0	0.0	
999	NOT STATED	2555	607751.8	
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_3T: Time spent - basketball				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8309 / 2301531.35 ] [Invalid=115879 / 26423574.13 ]			
Literal question	About how much time did you spend on each occasion? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	356	92686.0	<div><div></div></div> 4.0%
2	16 TO 30 MINUTES	1777	443650.6	<div><div></div></div> 19.3%
3	31 TO 60 MINUTES	3038	835157.8	<div><div></div></div> 36.3%
4	MORE THAN 1 HOUR	3138	930037.1	<div><div></div></div> 40.4%
6	NOT APPLICABLE	113242	25794227.9	
7	DON'T KNOW	11	4011.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2626	625335.2	
Warning: 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=9400 / 2751530.49 ] [Invalid=114788 / 25973574.99 ] [Mean=12.367 / 12.438 ] [StdDev=15.611 / 15.349 ]			
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	112178	25352728.1	
997	DON'T KNOW	54	12984.2	
998	REFUSAL	1	110.8	
999	NOT STATED	2555	607751.8	
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_3Z: Time spent - soccer				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9391 / 2749850.13 ] [Invalid=114797 / 25975255.35 ]			
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	310	75854.4	<div><div></div></div> 2.8%
2	16 TO 30 MINUTES	1515	393284.0	<div><div></div></div> 14.3%
3	31 TO 60 MINUTES	3203	899487.1	<div><div></div></div> 32.7%
4	MORE THAN 1 HOUR	4363	1381224.7	<div><div></div></div> 50.2%
6	NOT APPLICABLE	112178	25352728.1	
7	DON'T KNOW	9	1680.4	
8	REFUSAL	0	0.0	
9	NOT STATED	2610	620846.8	
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_2U: No. of times - other activity (#1)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=15933 / 3853867.85 ] [Invalid=108255 / 24871237.63 ] [Mean=20.937 / 20.384 ] [StdDev=24.233 / 22.995 ]			
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	105604	24243516.2	
997	DON'T KNOW	91	19506.2	
998	REFUSAL	5	463.4	
999	NOT STATED	2555	607751.8	
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_3U: Time spent - other activity (#1)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15914 / 3851307.84 ] [Invalid=108274 / 24873797.64 ]			
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	616	133048.7	<div><div></div></div> 3.5%
2	16 TO 30 MINUTES	1646	397195.6	<div><div></div></div> 10.3%
3	31 TO 60 MINUTES	3984	1013241.9	<div><div></div></div> 26.3%
4	MORE THAN 1 HOUR	9668	2307821.6	<div><div></div></div> 59.9%
6	NOT APPLICABLE	105604	24243516.2	
7	DON'T KNOW	19	2560.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2651	627721.5	
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_2W: No. of times - other activity (#2)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=2844 / 682264.08 ] [Invalid=121344 / 28042841.4 ] [Mean=15.498 / 14.578 ] [StdDev=20.494 / 18.885 ]			
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	118761	27430159.1	
997	DON'T KNOW	15	2843.8	
998	REFUSAL	4	1377.1	
999	NOT STATED	2564	608461.4	
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_3W: Time spent - other activity (#2)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2842 / 682091.03 ] [Invalid=121346 / 28043014.45 ]			
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	127	34019.0	<div><div></div></div> 5.0%
2	16 TO 30 MINUTES	345	91306.1	<div><div></div></div> 13.4%
3	31 TO 60 MINUTES	709	177572.2	<div><div></div></div> 26.0%
4	MORE THAN 1 HOUR	1661	379193.7	<div><div></div></div> 55.6%
6	NOT APPLICABLE	118761	27430159.1	
7	DON'T KNOW	2	173.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2583	612682.3	
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_2X: No. of times - other activity (#3)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=605 / 142420.44 ] [Invalid=123583 / 28582685.04 ] [Mean=14.95 / 16.375 ] [StdDev=22.352 / 21.468 ]			
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	121014	27972606.6	
997	DON'T KNOW	3	673.3	
998	REFUSAL	1	788.5	
999	NOT STATED	2565	608616.7	
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_3X: Time spent - other activity (#3)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=605 / 142420.44 ] [Invalid=123583 / 28582685.04 ]			
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	29	9065.0	<div><div></div></div> 6.4%
2	16 TO 30 MINUTES	58	13885.1	<div><div></div></div> 9.7%
3	31 TO 60 MINUTES	149	40095.0	<div><div></div></div> 28.2%
4	MORE THAN 1 HOUR	369	79375.4	<div><div></div></div> 55.7%
6	NOT APPLICABLE	121014	27972606.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2569	610078.5	
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_7: Walked to work or school / last 3 mo.				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=121496 / 28084935.14 ] [Invalid=2692 / 640170.34 ]			
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	17742	4778414.3	<div><div></div></div> 17.0%
2	NO	61582	16111326.2	<div><div></div></div> 57.4%
3	NO WORK/NO SCHOO	42172	7195194.6	<div><div></div></div> 25.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	119	25460.5	
8	REFUSAL	18	6958.0	
9	NOT STATED	2555	607751.8	
<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>				
# PAC_7A: No. of times/3 mo./walking work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]			
Statistics [NW/ W]	[Valid=17495 / 4707985.7 ] [Invalid=106693 / 24017119.78 ] [Mean=46.015 / 47.88 ] [StdDev=42.095 / 41.367 ]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	103754	23306520.9	
997	DON'T KNOW	228	56567.6	
998	REFUSAL	19	13860.9	
999	NOT STATED	2692	640170.3	
<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_7B: Time spent - walking to go work/school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=17476 / 4704724.67 ] [Invalid=106712 / 24020380.81 ]			
Literal question	About how much time did you spend on each occasion?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	7465	1809328.8	<div><div></div></div> 38.5%
2	16 TO 30 MINUTES	6187	1754116.2	<div><div></div></div> 37.3%
3	31 TO 60 MINUTES	2908	891572.7	<div><div></div></div> 19.0%
4	MORE THAN 1 HOUR	916	249707.1	<div><div></div></div> 5.3%
6	NOT APPLICABLE	103754	23306520.9	
7	DON'T KNOW	19	3261.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2939	710598.9	
<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>				
# PAC_8: Bicycled to work or school / last 3 mo.				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=121547 / 28098809.79 ] [Invalid=2641 / 626295.69 ]			
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	3642	997491.5	<div><div></div></div> 3.5%
2	NO	74902	19698285.6	<div><div></div></div> 70.1%
3	NO WORK/NO SCHOO	43003	7403032.6	<div><div></div></div> 26.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	68	12756.5	

# PAC_8: Bicycled to work or school / last 3 mo.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	18	5787.4	
9	NOT STATED	2555	607751.8	
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_8A: No. of times/3 mo./bicycl. work/school				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=3580 / 980907.35 ] [Invalid=120608 / 27744198.13 ] [Mean=22.381 / 24.558 ] [StdDev=26.725 / 28.467 ]			
Literal question	How many times?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117905	27101318.3	
997	DON'T KNOW	59	15940.3	
998	REFUSAL	3	643.9	
999	NOT STATED	2641	626295.7	
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_8B: Time spent - bicycl. to go work/school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3577 / 980722.43 ] [Invalid=120611 / 27744383.05 ]			
Literal question	About how much time did you spend on each occasion?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1604	394561.8	<div></div> 40.2%
2	16 TO 30 MINUTES	1063	305578.5	<div></div> 31.2%
3	31 TO 60 MINUTES	655	204395.1	<div></div> 20.8%
4	MORE THAN 1 HOUR	255	76187.0	<div></div> 7.8%
6	NOT APPLICABLE	117905	27101318.3	
7	DON'T KNOW	3	184.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2703	642879.9	
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.				
# PACDEE: Daily energy expenditure - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-36.9] [Missing=*]			
Statistics [NW/ W]	[Valid=121608 / 28109893.85 ] [Invalid=2580 / 615211.63 ] [Mean=2.214 / 2.264 ] [StdDev=2.422 / 2.468 ]			
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	2580	615211.6	
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.				
# PACFLEI: Participant - leisure phys. activity-(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111172	25722541.4	<div></div> 91.5%
2	NO	10461	2394812.3	<div></div> 8.5%

# PACFLEI: Participant - leisure phys. activity-(F)				
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	2555	607751.8	
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.				
# PACDFM: Monthly freq./phys. act. >15 min. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-315] [Missing=*]			
Statistics [NW/ W]	[Valid=121608 / 28109893.85 ] [Invalid=2580 / 615211.63 ] [Mean=26.279 / 26.195 ] [StdDev=25.153 / 25.061 ]			
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	2580	615211.6	
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.				
# PACDFR: Freq. of all physical activity - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=121608 / 28109893.85 ] [Invalid=2580 / 615211.63 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR	80970	18704486.5	66.5%
2	OCCASIONAL	17738	4345818.5	15.5%
3	INFREQUENT	22900	5059588.9	18.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2580	615211.6	
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.				
# PACFD: Partic. daily phys. act. > 15 min. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121608 / 28109893.85 ] [Invalid=2580 / 615211.63 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47522	10741761.1	38.2%
2	NO	74086	17368132.8	61.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2580	615211.6	
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.				
# PACDPAI: Physical activity index - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=121633 / 28117353.64 ] [Invalid=2555 / 607751.84 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	32727	7747929.4	27.6%

# PACDPAI: Physical activity index - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	MODERATE ACTIVE	30184	6954127.3	<div></div> 24.7%
3	INACTIVE	58722	13415296.9	<div></div> 47.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2555	607751.8	
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.				
# PACDLTI: Leisure and transp. phys. activity index				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=120745 / 27879747.54 ] [Invalid=3443 / 845357.94 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	33974	8101936.0	<div></div> 29.1%
2	MODERATE ACTIVE	30551	7104392.3	<div></div> 25.5%
3	INACTIVE	56220	12673419.2	<div></div> 45.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3443	845357.9	
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.				
# PACDTLE: Dai. ener. expen. - Tran. and leis. act.				
Information	[Type= continuous] [Format=numeric] [Range= 0-37.2] [Missing=*]			
Statistics [NW/ W]	[Valid=120721 / 27872484.96 ] [Invalid=3467 / 852620.52 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO PHY. ACTIVITY	11862	2548225.2	<div></div> 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	3467	852620.5	
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.				
# PACFLTI: Particip. - Leis. or trans. phys. activ.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121626 / 28115707.48 ] [Invalid=2562 / 609398 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111962	25991478.7	<div></div> 92.4%
2	NO	9664	2124228.8	<div></div> 7.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2562	609398.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOSAC: Module: Sedentary activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25631 / 5288464.68 ] [Invalid=98557 / 23436640.8 ]			

# DOSAC: Module: Sedentary activities				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25631	5288464.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	98557	23436640.8	
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.				
# SACG1: No. of hrs.-on a computer -past3mo(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=24913 / 5130309.85 ] [Invalid=99275 / 23594795.63 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	6702	1036210.5	<div><div></div></div> 20.2%
2	1 TO 2 HOURS	4401	951565.7	<div><div></div></div> 18.5%
3	3 TO 5 HOURS	3930	893259.8	<div><div></div></div> 17.4%
4	6 TO 10 HOURS	4866	1088122.8	<div><div></div></div> 21.2%
5	11 TO 14 HOURS	2102	461916.0	<div><div></div></div> 9.0%
6	15 TO 20 HOURS	969	235107.2	<div><div></div></div> 4.6%
7	MORE THAN 20 HRS	1943	464127.8	<div><div></div></div> 9.0%
96	NOT APPLICABLE	98557	23436640.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	718	158154.8	
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.				
# SACG2: No. of hrs.-play video games -past3mo(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=4247 / 1050032.12 ] [Invalid=119941 / 27675073.36 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	2182	551790.2	<div><div></div></div> 52.5%
2	1 TO 2 HOURS	761	185505.5	<div><div></div></div> 17.7%
3	3 TO 5 HOURS	476	111245.4	<div><div></div></div> 10.6%
4	6 TO 10 HOURS	413	97475.1	<div><div></div></div> 9.3%
5	11 TO 14 HOURS	156	36867.3	<div><div></div></div> 3.5%
6	15 TO 20 HOURS	112	32407.6	<div><div></div></div> 3.1%
7	MORE THAN 20 HRS	147	34741.0	<div><div></div></div> 3.3%
96	NOT APPLICABLE	119753	27631204.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	188	43869.4	
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.				



# SACG3: No. of hrs.-watch tv/videos -past3mo(G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=24698 / 5100847.65 ] [Invalid=99490 / 23624257.83 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	1199	258096.7	<div><div></div></div> 5.1%
2	1 TO 2 HOURS	1866	414048.5	<div><div></div></div> 8.1%
3	3 TO 5 HOURS	3231	742197.5	<div><div></div></div> 14.6%
4	6 TO 10 HOURS	6036	1382639.5	<div><div></div></div> 27.1%
5	11 TO 14 HOURS	4719	954611.8	<div><div></div></div> 18.7%
6	15 TO 20 HOURS	2132	466041.9	<div><div></div></div> 9.1%
7	21 TO 25 HOURS	2630	439752.7	<div><div></div></div> 8.6%
8	26 TO 30 HOURS	1520	230165.7	<div><div></div></div> 4.5%
9	MORE THAN 30 HRS	1365	213293.4	<div><div></div></div> 4.2%
96	NOT APPLICABLE	98557	23436640.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	933	187617.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SACG4: No. of hrs.-read -past3mo(G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=24627 / 5089431.05 ] [Invalid=99561 / 23635674.43 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	3601	712070.6	<div><div></div></div> 14.0%
2	1 TO 2 HOURS	4842	1072185.7	<div><div></div></div> 21.1%
3	3 TO 5 HOURS	5327	1203112.0	<div><div></div></div> 23.6%
4	6 TO 10 HOURS	6411	1311220.2	<div><div></div></div> 25.8%
5	11 TO 14 HOURS	2271	401856.9	<div><div></div></div> 7.9%
6	15 TO 20 HOURS	920	173288.8	<div><div></div></div> 3.4%
7	MORE THAN 20 HRS	1255	215696.9	<div><div></div></div> 4.2%
96	NOT APPLICABLE	98557	23436640.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1004	199033.6	
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.				
# SACDTOT: Tot. hrs. -seden. activit. - 3 mo - (D)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=24467 / 5064281.69 ] [Invalid=99721 / 23660823.79 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 HOURS	620	123144.4	<div><div></div></div> 2.4%
2	5 TO 9 HOURS	2073	437890.6	<div><div></div></div> 8.6%
3	10 TO 14 HOURS	3121	674843.4	<div><div></div></div> 13.3%
4	15 TO 19 HOURS	3328	755038.7	<div><div></div></div> 14.9%
5	20 TO 24 HOURS	3649	804512.8	<div><div></div></div> 15.9%
6	25 TO 29 HOURS	3112	614071.3	<div><div></div></div> 12.1%
7	30 TO 34 HOURS	2001	393045.4	<div><div></div></div> 7.8%

# SACDTOT: Tot. hrs. -seden. activit. - 3 mo - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	35 TO 39 HOURS	2113	400392.3	<div><div></div></div> 7.9%
9	40 TO 44 HOURS	1412	276004.7	<div><div></div></div> 5.5%
10	45 OR MORE HOURS	3038	585338.2	<div><div></div></div> 11.6%
96	NOT APPLICABLE	98557	23436640.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1164	224183.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SACTER: No. hrs / wk. (exc. read.) - seden. act.				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=24683 / 5095422.76 ] [Invalid=99505 / 23629682.72 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 HOURS	1878	361033.5	<div><div></div></div> 7.1%
2	5 TO 9 HOURS	3705	777418.1	<div><div></div></div> 15.3%
3	10 TO 14 HOURS	4730	1020528.5	<div><div></div></div> 20.0%
4	15 TO 19 HOURS	3053	716822.6	<div><div></div></div> 14.1%
5	20 TO 24 HOURS	3980	771355.9	<div><div></div></div> 15.1%
6	25 TO 29 HOURS	2469	475280.6	<div><div></div></div> 9.3%
7	30 TO 34 HOURS	1155	244064.1	<div><div></div></div> 4.8%
8	35 TO 39 HOURS	1348	261791.4	<div><div></div></div> 5.1%
9	40 TO 44 HOURS	937	182861.2	<div><div></div></div> 3.6%
10	45 OR MORE HOURS	1428	284266.8	<div><div></div></div> 5.6%
96	NOT APPLICABLE	98557	23436640.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	948	193041.9	
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.				
# DOUPE: Module: UPE - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	124188	28725105.5	<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.				
# UPE_01A: Done any bicycling in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=95724 / 21388114.31 ] [Invalid=28464 / 7336991.17 ]			
Literal question	In the past 12 months, have you done any bicycling?			

# UPE_01A: Done any bicycling in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17617	4566333.8	<div><div></div></div> 21.3%
2	NO	78107	16821780.6	<div><div></div></div> 78.7%
6	NOT APPLICABLE	25912	6727307.9	
7	DON'T KNOW	57	13453.4	
8	REFUSAL	47	12858.8	
9	NOT STATED	2448	583371.1	
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.				
# UPE_01: Freq. - helmet - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=43448 / 11275457.2 ] [Invalid=80740 / 17449648.28 ]			
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	15825	4163057.7	<div><div></div></div> 36.9%
2	MOST OF THE TIME	3884	1010226.1	<div><div></div></div> 9.0%
3	RARELY	3712	980568.8	<div><div></div></div> 8.7%
4	NEVER	20027	5121604.6	<div><div></div></div> 45.4%
6	NOT APPLICABLE	78107	16821780.6	
7	DON'T KNOW	65	14069.9	
8	REFUSAL	17	4190.2	
9	NOT STATED	2551	609607.6	
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_02: Done in-line skating in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=117660 / 26964661.62 ] [Invalid=6528 / 1760443.86 ]			
Literal question	In the past 12 months, have you done any in-line skating or rollerblading?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4660	1408836.6	<div><div></div></div> 5.2%
2	NO	113000	25555825.0	<div><div></div></div> 94.8%
6	NOT APPLICABLE	3982	1154201.4	
7	DON'T KNOW	50	9601.7	
8	REFUSAL	2	486.6	
9	NOT STATED	2494	596154.2	
Warning: 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=8634 / 2560881.72 ] [Invalid=115554 / 26164223.76 ]			
Literal question	When in-line skating or rollerblading, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	2290	650857.4	<div><div></div></div> 25.4%
2	MOST OF THE TIME	548	144379.7	<div><div></div></div> 5.6%
3	RARELY	736	225023.9	<div><div></div></div> 8.8%
4	NEVER	5060	1540620.7	<div><div></div></div> 60.2%

# UPE_02A: Freq. - helmet - in-line skating				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	113000	25555825.0	
7	DON'T KNOW	7	2041.6	
8	REFUSAL	1	114.8	
9	NOT STATED	2546	606242.4	
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.				
# UPE_02B: Freq. - wrist guards - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8637 / 2561429.11 ] [Invalid=115551 / 26163676.37 ]			
Literal question	How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	1799	534464.8	<div><div></div></div> 20.9%
2	MOST OF THE TIME	331	100022.5	<div><div></div></div> 3.9%
3	RARELY	489	140731.4	<div><div></div></div> 5.5%
4	NEVER	6018	1786210.4	<div><div></div></div> 69.7%
6	NOT APPLICABLE	113000	25555825.0	
7	DON'T KNOW	5	1609.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2546	606242.4	
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.				
# UPE_02C: Freq. - elbow pads - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8635 / 2561291.18 ] [Invalid=115553 / 26163814.3 ]			
Literal question	How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	909	258429.6	<div><div></div></div> 10.1%
2	MOST OF THE TIME	261	64792.8	<div><div></div></div> 2.5%
3	RARELY	442	125404.8	<div><div></div></div> 4.9%
4	NEVER	7023	2112664.0	<div><div></div></div> 82.5%
6	NOT APPLICABLE	113000	25555825.0	
7	DON'T KNOW	7	1746.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2546	606242.4	
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.				
# UPE_02D: Wear knee pads				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8636 / 2561082.05 ] [Invalid=115552 / 26164023.43 ]			
Literal question	How often do you wear knee pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	1103	316318.3	<div><div></div></div> 12.4%
2	MOST OF THE TIME	321	76525.2	<div><div></div></div> 3.0%
3	RARELY	443	123590.5	<div><div></div></div> 4.8%
4	NEVER	6769	2044648.1	<div><div></div></div> 79.8%

# UPE_02D: Wear knee pads				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	113000	25555825.0	
7	DON'T KNOW	6	1956.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2546	606242.4	
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.				
# UPE_03A: Downhill skiing/snowboarding - 3 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=5301 / 1427202.7 ] [Invalid=118887 / 27297902.78 ]			
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	2990	812005.3	<div></div> 56.9%
2	SNOWBOARDING	1949	516104.9	<div></div> 36.2%
3	BOTH	362	99092.5	<div></div> 6.9%
4	NEITHER	0	0.0	
6	NOT APPLICABLE	116318	26685927.5	
7	DON'T KNOW	12	3854.7	
8	REFUSAL	1	199.8	
9	NOT STATED	2556	607920.8	
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_03B: Downhill skiing/snowboarding - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=116324 / 26687183.11 ] [Invalid=7864 / 2037922.37 ]			
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	4969	1487297.5	<div></div> 5.6%
2	SNOWBOARDING	2766	761538.0	<div></div> 2.9%
3	BOTH	587	166513.2	<div></div> 0.6%
4	NEITHER	108002	24271834.4	<div></div> 90.9%
6	NOT APPLICABLE	5315	1431426.1	
7	DON'T KNOW	53	9913.6	
8	REFUSAL	3	597.4	
9	NOT STATED	2493	595985.2	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=8899 / 2562320.47 ] [Invalid=115289 / 26162785.01 ]			
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	3987	1180138.0	<div></div> 46.1%
2	MOST OF THE TIME	281	71198.6	<div></div> 2.8%
3	RARELY	334	101117.3	<div></div> 3.9%

# UPE_04A: Freq. - helmet - downhill skiing					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	NEVER	4297	1209866.5	<div><div></div></div> 47.2%	
6	NOT APPLICABLE	112717	25549477.4		
7	DON'T KNOW	7	1451.8		
8	REFUSAL	2	1136.1		
9	NOT STATED	2563	610719.7		
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.					
# UPE_05A: Freq. - helmet - snowboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=5658 / 1542057.94 ] [Invalid=118530 / 27183047.54 ]			
Literal question		When snowboarding, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	2897	808172.9	<div><div></div></div> 52.4%	
2	MOST OF THE TIME	404	95557.4		
3	RARELY	367	90219.0		
4	NEVER	1990	548108.6		
6	NOT APPLICABLE	115961	26571137.2		
7	DON'T KNOW	3	719.0	<div><div></div></div> 6.2%	
8	REFUSAL	3	471.7		
9	NOT STATED	2563	610719.7		
<div><div></div></div> 5.9%					
<div><div></div></div> 35.5%					
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_05B: Freq. - wrist guards - snowboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=5661 / 1543003.34 ] [Invalid=118527 / 27182102.14 ]			
Literal question		How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	320	98647.6	<div><div></div></div> 6.4%	
2	MOST OF THE TIME	117	23774.3		
3	RARELY	193	52728.8		
4	NEVER	5031	1367852.6	<div><div></div></div> 88.6%	
6	NOT APPLICABLE	115961	26571137.2		
7	DON'T KNOW	2	175.6		
8	REFUSAL	1	69.7		
9	NOT STATED	2563	610719.7		
<div><div></div></div> 1.5%					
<div><div></div></div> 3.4%					
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# UPE_06: Has done skateboarding - past 12 mo					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=14045 / 3262248.48 ] [Invalid=110143 / 25462857 ]			
Literal question		In the past 12 months, have you done any skateboarding?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2123	512009.1	<div><div></div></div> 15.7%	
2	NO	11922	2750239.4		
6	NOT APPLICABLE	109712	25370560.1	<div><div></div></div> 84.3%	

# UPE_06: Has done skateboarding - past 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	5	692.4	
8	REFUSAL	1	149.6	
9	NOT STATED	425	91454.8	
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_06A: Freq. - helmet - skateboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2122 / 511974.82 ] [Invalid=122066 / 28213130.66 ]			
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	478	109627.6	<div><div></div></div> 21.4%
2	MOST OF THE TIME	212	46088.1	<div><div></div></div> 9.0%
3	RARELY	234	62752.3	<div><div></div></div> 12.3%
4	NEVER	1198	293506.8	<div><div></div></div> 57.3%
6	NOT APPLICABLE	121634	28120799.5	
7	DON'T KNOW	1	34.2	
8	REFUSAL	0	0.0	
9	NOT STATED	431	92296.9	
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.				
# UPE_06B: Freq. - wrist guards - skateboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2122 / 511608.22 ] [Invalid=122066 / 28213497.26 ]			
Literal question	How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	80	24775.3	<div><div></div></div> 4.8%
2	MOST OF THE TIME	56	10595.6	<div><div></div></div> 2.1%
3	RARELY	137	30376.2	<div><div></div></div> 5.9%
4	NEVER	1849	445861.2	<div><div></div></div> 87.1%
6	NOT APPLICABLE	121634	28120799.5	
7	DON'T KNOW	1	400.8	
8	REFUSAL	0	0.0	
9	NOT STATED	431	92296.9	
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.				
# UPE_06C: Freq. - elbow pads - skateboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2123 / 512009.06 ] [Invalid=122065 / 28213096.42 ]			
Literal question	How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	78	18637.5	<div><div></div></div> 3.6%
2	MOST OF THE TIME	50	13936.7	<div><div></div></div> 2.7%
3	RARELY	134	31025.3	<div><div></div></div> 6.1%
4	NEVER	1861	448409.5	<div><div></div></div> 87.6%
6	NOT APPLICABLE	121634	28120799.5	

# UPE_06C: Freq. - elbow pads - skateboarding				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	431	92296.9	
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.				
# UPE_07: Played ice hockey past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=115293 / 26440592.94 ] [Invalid=8895 / 2284512.54 ]			
Literal question	In the past 12 months, have you played any ice hockey?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4239	1083938.0	<div><div></div></div> 4.1%
2	NO	111054	25356654.9	<div><div></div></div> 95.9%
6	NOT APPLICABLE	6353	1681651.1	
7	DON'T KNOW	47	8529.9	
8	REFUSAL	4	698.0	
9	NOT STATED	2491	593633.4	
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.				
# UPE_07A: Wear a mouth guard				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=10580 / 2761146.53 ] [Invalid=113608 / 25963958.95 ]			
Literal question	When playing ice hockey, how often do you wear a mouth guard?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	2292	595486.0	<div><div></div></div> 21.6%
2	MOST OF THE TIME	564	130068.2	<div><div></div></div> 4.7%
3	RARELY	595	146841.3	<div><div></div></div> 5.3%
4	NEVER	7129	1888751.0	<div><div></div></div> 68.4%
6	NOT APPLICABLE	111054	25356654.9	
7	DON'T KNOW	7	1248.6	
8	REFUSAL	2	673.3	
9	NOT STATED	2545	605382.1	
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.				
# UPEFILLS: Wears all prot. equip. - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8637 / 2561168.27 ] [Invalid=115551 / 26163937.21 ]			
Literal question	Wears all prot. equip. - in-line skating			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	654	176814.3	<div><div></div></div> 6.9%
2	NO	7983	2384353.9	<div><div></div></div> 93.1%
6	NOT APPLICABLE	113000	25555825.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2551	608112.2	
Warning: 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=2123 / 512009.06 ] [Invalid=122065 / 28213096.42 ]			
Literal question	Wears all prot. equip. - skateb. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	82	23578.3	<div><div></div>4.6%</div>
2	NO	2041	488430.7	<div><div></div>95.4%</div>
6	NOT APPLICABLE	121634	28120799.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	431	92296.9	
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.				
# UPEFSNB: Wears all prot. equip. - snowb.- (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5662 / 1543132.73 ] [Invalid=118526 / 27181972.75 ]			
Literal question	Wears all prot. equip. - snowb.- (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	371	101226.4	<div><div></div>6.6%</div>
2	NO	5291	1441906.3	<div><div></div>93.4%</div>
6	NOT APPLICABLE	115961	26571137.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2565	610835.6	
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.				
# DOSSB: Module: SSB - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=29078 / 7640696.28 ] [Invalid=95110 / 21084409.2 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29078	7640696.3	<div><div></div>100.0%</div>
2	NO	0	0.0	
6	NOT APPLICABLE	95110	21084409.2	
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=28473 / 7473108.93 ] [Invalid=95715 / 21251996.55 ]			
Literal question	In the past 12 months, has any part of your body been sunburnt?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9841	2795139.4	<div><div></div>37.4%</div>
2	NO	18632	4677969.5	<div><div></div>62.6%</div>
6	NOT APPLICABLE	95110	21084409.2	
7	DON'T KNOW	18	5024.2	

# SSB_01: Been sunburnt - past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	8	1927.2	
9	NOT STATED	579	160635.9	
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.				
# SSB_02: Sunburn involved blistering				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9829 / 2790509.64 ] [Invalid=114359 / 25934595.84 ]			
Literal question	Did any of your sunburns involve blistering?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	861	228450.6	<div><div></div></div> 8.2%
2	NO	8968	2562059.0	<div><div></div></div> 91.8%
6	NOT APPLICABLE	113742	25762378.7	
7	DON'T KNOW	12	4629.8	
8	REFUSAL	0	0.0	
9	NOT STATED	605	167587.4	
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_03: Sunburns involved pain - more than 1 day				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9835 / 2793150.09 ] [Invalid=114353 / 25931955.39 ]			
Literal question	Did any of your sunburns involve pain or discomfort that lasted for more than 1 day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3349	976368.5	<div><div></div></div> 35.0%
2	NO	6486	1816781.6	<div><div></div></div> 65.0%
6	NOT APPLICABLE	113742	25762378.7	
7	DON'T KNOW	6	1989.3	
8	REFUSAL	0	0.0	
9	NOT STATED	605	167587.4	
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_06: Amount time in the sun - 11 am to 4 pm				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=28196 / 7397332.59 ] [Invalid=95992 / 21327772.89 ]			
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	4922	1097474.5	<div><div></div></div> 14.8%
2	< 30 MIN.	3637	905602.8	<div><div></div></div> 12.2%
3	30 TO 59 MINUTES	2811	759981.9	<div><div></div></div> 10.3%
4	1 TO < 2 HOURS	4419	1170951.8	<div><div></div></div> 15.8%
5	2 TO < 3 HOURS	4866	1368870.1	<div><div></div></div> 18.5%
6	3 TO < 4 HOURS	2873	797818.2	<div><div></div></div> 10.8%
7	4 TO < 5 HOURS	1907	528822.5	<div><div></div></div> 7.1%
8	5 HOURS	2761	767810.8	<div><div></div></div> 10.4%
96	NOT APPLICABLE	95110	21084409.2	
97	DON'T KNOW	272	73394.6	

# SSB_06: Amount time in the sun - 11 am to 4 pm				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	5	2381.8	
99	NOT STATED	605	167587.4	
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_07: Frequency - seek shade				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19542 / 5371242.37 ] [Invalid=104646 / 23353863.11 ]			
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	2139	556469.2	<div></div> 10.4%
2	OFTEN	5727	1545279.5	<div></div> 28.8%
3	SOMETIMES	5899	1636527.0	<div></div> 30.5%
4	RARELY	3279	934545.0	<div></div> 17.4%
5	NEVER	2498	698421.7	<div></div> 13.0%
6	NOT APPLICABLE	103669	23087486.5	
7	DON'T KNOW	94	22986.8	
8	REFUSAL	1	26.1	
9	NOT STATED	882	243363.7	
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.				
# SSB_08: Frequency - wear hat in the sun				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19628 / 5392826.25 ] [Invalid=104560 / 23332279.23 ]			
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	4894	1177293.3	<div></div> 21.8%
2	OFTEN	2511	699650.1	<div></div> 13.0%
3	SOMETIMES	2381	674976.9	<div></div> 12.5%
4	RARELY	1776	530572.4	<div></div> 9.8%
5	NEVER	8066	2310333.6	<div></div> 42.8%
6	NOT APPLICABLE	103669	23087486.5	
7	DON'T KNOW	9	1429.0	
8	REFUSAL	0	0.0	
9	NOT STATED	882	243363.7	
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.				
# SSB_09A: Frequency - wear long pants or skirt				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19604 / 5388057.68 ] [Invalid=104584 / 23337047.8 ]			
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	3080	662326.1	<div></div> 12.3%
2	OFTEN	1911	458512.9	<div></div> 8.5%

# SSB_09A: Frequency - wear long pants or skirt				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	SOMETIMES	2195	600011.3	<div><div></div></div> 11.1%
4	RARELY	2335	641220.1	<div><div></div></div> 11.9%
5	NEVER	10083	3025987.3	<div><div></div></div> 56.2%
6	NOT APPLICABLE	103669	23087486.5	
7	DON'T KNOW	31	5877.4	
8	REFUSAL	2	320.1	
9	NOT STATED	882	243363.7	
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.				
# SSB_09B: Frequency - use sunscreen on your face				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19629 / 5393138.23 ] [Invalid=104559 / 23331967.25 ]			
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	5937	1555168.1	<div><div></div></div> 28.8%
2	OFTEN	3073	876578.7	<div><div></div></div> 16.3%
3	SOMETIMES	2765	818810.9	<div><div></div></div> 15.2%
4	RARELY	1802	511587.9	<div><div></div></div> 9.5%
5	NEVER	6052	1630992.7	<div><div></div></div> 30.2%
6	NOT APPLICABLE	103669	23087486.5	
7	DON'T KNOW	7	940.5	
8	REFUSAL	1	176.5	
9	NOT STATED	882	243363.7	
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.				
# SSB_10: SPF use - face				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11430 / 3168070.93 ] [Invalid=112758 / 25557034.55 ]			
Literal question	What Sun Protection factor (SPF) do you usually use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 15	461	126297.6	<div><div></div></div> 4.0%
2	15 TO 25	3118	882356.7	<div><div></div></div> 27.9%
3	MORE THAN 25	7851	2159416.6	<div><div></div></div> 68.2%
6	NOT APPLICABLE	111523	25230067.1	
7	DON'T KNOW	343	82263.8	
8	REFUSAL	2	222.9	
9	NOT STATED	890	244480.7	
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.				
# SSB_11: Frequency - use sunscreen on your body				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19607 / 5389389.15 ] [Invalid=104581 / 23335716.33 ]			
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?			

# SSB_11: Frequency - use sunscreen on your body				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	4500	1172382.0	<div><div></div></div> 21.8%
2	OFTEN	3187	915206.2	<div><div></div></div> 17.0%
3	SOMETIMES	3115	916083.4	<div><div></div></div> 17.0%
4	RARELY	2303	637044.1	<div><div></div></div> 11.8%
5	NEVER	6502	1748673.4	<div><div></div></div> 32.4%
6	NOT APPLICABLE	103669	23087486.5	
7	DON'T KNOW	29	4689.6	
8	REFUSAL	1	176.5	
9	NOT STATED	882	243363.7	
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.				
# SSB_12: SPF use - body				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=10517 / 2930637.55 ] [Invalid=113671 / 25794467.93 ]		
Literal question		What Sun Protection factor (SPF) do you usually use?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 15	447	135428.9	<div><div></div></div> 4.6%
2	15 TO 25	2911	814750.3	<div><div></div></div> 27.8%
3	MORE THAN 25	7159	1980458.4	<div><div></div></div> 67.6%
6	NOT APPLICABLE	112474	25473204.1	
7	DON'T KNOW	284	72759.5	
8	REFUSAL	1	274.6	
9	NOT STATED	912	248229.8	
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.				
# DOINJ: Module: INJ - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	124188	28725105.5	<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.				
# REP_1A: Repetitive strain injury				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=123848 / 28658272.92 ] [Invalid=340 / 66832.56 ]		
Literal question		In the past 12 months, did you have any injuries due to repetitive strain?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15956	3909737.8	<div><div></div></div> 13.6%
2	NO	107892	24748535.1	<div><div></div></div> 86.4%
6	NOT APPLICABLE	0	0.0	

# REP_1A: Repetitive strain injury				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	273	49683.6	
8	REFUSAL	67	17149.0	
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_2: Limit your normal activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15939 / 3903005.67 ] [Invalid=108249 / 24822099.81 ]			
Literal question	Were these injuries serious enough to limit your normal activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9004	2122473.7	<div></div> 54.4%
2	NO	6935	1780532.0	<div></div> 45.6%
6	NOT APPLICABLE	107892	24748535.1	
7	DON'T KNOW	17	6732.2	
8	REFUSAL	0	0.0	
9	NOT STATED	340	66832.6	
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.				
# REPG3: Rep. strain - body part affected - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=8984 / 2119326.1 ] [Invalid=115204 / 26605779.38 ]			
Literal question	Thinking about the most serious repetitive strain, what part of the body was affected?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NECK	311	74741.1	<div></div> 3.5%
2	SHOULDER /UP ARM	2033	468657.5	<div></div> 22.1%
3	ELBOW, LOWER ARM	1295	302215.9	<div></div> 14.3%
4	WRIST / HAND	1931	407763.0	<div></div> 19.2%
5	KNEE / LOWER LEG	988	257508.9	<div></div> 12.2%
6	ANKLE / FOOT	596	161132.7	<div></div> 7.6%
7	UPPER BACK	230	60825.5	<div></div> 2.9%
8	LOWER BACK	1097	275277.9	<div></div> 13.0%
9	OTHER	503	111203.6	<div></div> 5.2%
96	NOT APPLICABLE	114827	26529067.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	377	76712.3	
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.				
# REP_3A: Rep. strain-activity causing injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8943 / 2109577.06 ] [Invalid=115245 / 26615528.42 ]			
Literal question	Do you know what type of activity caused this repetitive strain injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7901	1879244.3	<div></div> 89.1%
2	NO	1042	230332.8	<div></div> 10.9%

# REP_3A: Rep. strain-activity causing injury				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	114827	26529067.1	
7	DON'T KNOW	60	12533.9	
8	REFUSAL	1	362.8	
9	NOT STATED	357	73564.7	
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.				
# REP_4: Rep. strain - working at a job/business				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7841 / 1871172.11 ] [Invalid=116347 / 26853933.37 ]			
Literal question	Was the activity something you did while working at a job or business (excluding travel to or from work)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3834	931585.2	<div></div> 49.8%
2	NO	4007	939586.9	<div></div> 50.2%
6	NOT APPLICABLE	115869	26759399.9	
7	DON'T KNOW	22	4339.6	
8	REFUSAL	0	0.0	
9	NOT STATED	456	90194.0	
Warning: 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_5A: Activity - Walking				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
Literal question	What type of activity was this? Walking			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	411	96758.8	<div></div> 5.2%
2	NO	7465	1778564.7	<div></div> 94.8%
6	NOT APPLICABLE	115869	26759399.9	
7	DON'T KNOW	25	3920.7	
8	REFUSAL	0	0.0	
9	NOT STATED	418	86461.4	
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.				
# REP_5B: Activity - Sports				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
Literal question	What type of activity was this? Sports or physical exercise (including school activities and running)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1997	530521.7	<div></div> 28.3%
2	NO	5879	1344801.9	<div></div> 71.7%
6	NOT APPLICABLE	115869	26759399.9	
7	DON'T KNOW	25	3920.7	
8	REFUSAL	0	0.0	
9	NOT STATED	418	86461.4	
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.				

# REP_5C: Activity - Leisure					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
<b>Literal question</b>		What type of activity was this? Leisure or hobby (include volunteering)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	399	82671.1	<div><div></div></div> 4.4%	
2	NO	7477	1792652.4		<div><div></div></div> 95.6%
6	NOT APPLICABLE	115869	26759399.9		
7	DON'T KNOW	25	3920.7		
8	REFUSAL	0	0.0		
9	NOT STATED	418	86461.4		
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.					
# REP_5D: Activity - Household chores					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
<b>Literal question</b>		What type of activity was this? Household chores, outdoor yard maintenaceh, ome renovations or other unpaid work			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	961	188683.6	<div><div></div></div> 10.1%	
2	NO	6915	1686639.9		<div><div></div></div> 89.9%
6	NOT APPLICABLE	115869	26759399.9		
7	DON'T KNOW	25	3920.7		
8	REFUSAL	0	0.0		
9	NOT STATED	418	86461.4		
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.					
# REP_5F: Activity - Computer					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
<b>Literal question</b>		What type of activity was this? Computer use or typing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	837	185010.9	<div><div></div></div> 9.9%	
2	NO	7039	1690312.6		<div><div></div></div> 90.1%
6	NOT APPLICABLE	115869	26759399.9		
7	DON'T KNOW	25	3920.7		
8	REFUSAL	0	0.0		
9	NOT STATED	418	86461.4		
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.					
# REP_5G: Activity - Driving a motor vehicle					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]			
<b>Literal question</b>		What type of activity was this? Driving a motor vehicle			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	139	39605.8	<div><div></div></div> 2.1%	
2	NO	7737	1835717.8		<div><div></div></div> 97.9%
6	NOT APPLICABLE	115869	26759399.9		



# REP_5G: Activity - Driving a motor vehicle				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	25	3920.7	
8	REFUSAL	0	0.0	
9	NOT STATED	418	86461.4	
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.				

# REP_5H: Activity - Lifting or carrying				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]		
Literal question		What type of activity was this? Lifting or carrying an object or person		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1678	413367.2	<div><div></div></div> 22.0%
2	NO	6198	1461956.3	<div><div></div></div> 78.0%
6	NOT APPLICABLE	115869	26759399.9	
7	DON'T KNOW	25	3920.7	
8	REFUSAL	0	0.0	
9	NOT STATED	418	86461.4	
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.				
# REP_5I: Activity - Other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=7876 / 1875323.52 ] [Invalid=116312 / 26849781.96 ]		
Literal question		What type of activity was this? Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1888	435168.0	<div><div></div></div> 23.2%
2	NO	5988	1440155.6	<div><div></div></div> 76.8%
6	NOT APPLICABLE	115869	26759399.9	
7	DON'T KNOW	25	3920.7	
8	REFUSAL	0	0.0	
9	NOT STATED	418	86461.4	
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_01: Injured in past 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=124006 / 28685463.15 ] [Invalid=182 / 39642.33 ]		
Literal question		(Not counting repetitive strain injuries,) in the past 12 months, were you injured?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18314	4270620.3	<div><div></div></div> 14.9%
2	NO	105692	24414842.9	<div><div></div></div> 85.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	114	23071.0	
8	REFUSAL	68	16571.3	
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.				
# INJG02: No. of injuries in past 12 mo - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=18244 / 4256543.83 ] [Invalid=105944 / 24468561.65 ]		
Literal question		How many times were you injured?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	13695	3138215.2	<div><div></div></div> 73.7%
2	TWO INJURIES	2662	659632.8	<div><div></div></div> 15.5%
3	3 TO 5 INJURIES	1465	356086.4	<div><div></div></div> 8.4%

# INJG02: No. of injuries in past 12 mo - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	6+ INJURIES	422	102609.5	<div><div></div>2.4%</div>
6	NOT APPLICABLE	105692	24414842.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	252	53718.8	
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.				
# INJG05: Most serious injury - type - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]		[Valid=18169 / 4239786.54 ] [Invalid=106019 / 24485318.94 ]		
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	238	50249.0	<div><div></div>1.2%</div> <div><div></div>16.9%</div> <div><div></div>3.0%</div> <div><div></div>3.4%</div> <div><div></div>51.0%</div> <div><div></div>9.6%</div> <div><div></div>7.1%</div> <div><div></div>2.6%</div> <div><div></div>5.2%</div>
2	BROKEN BONES	3481	716187.3	
3	BURN, SCALD, CHE	527	127321.6	
4	DISLOCATION	608	143071.5	
5	SPRAIN OR STRAIN	8882	2164325.2	
6	CUT, PUNCTURE	1694	408234.7	
7	SCRAP, BRUISE	1303	301185.9	
8	CONCUSSION OR IN	416	109747.8	
9	OTHER	1020	219463.6	
96	NOT APPLICABLE	105692	24414842.9	
97	DON'T KNOW	0	0.0	51.0%
98	REFUSAL	0	0.0	
99	NOT STATED	327	70476.1	
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.				
# INJG06: Most serious inj. - body part aff. - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]		[Valid=17750 / 4132101.1 ] [Invalid=106438 / 24593004.38 ]		
Literal question		What part of the body was injured?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MULTIPLE SITES	395	81369.6	<div><div></div>2.0%</div> <div><div></div>5.9%</div> <div><div></div>9.1%</div> <div><div></div>4.1%</div> <div><div></div>17.3%</div> <div><div></div>4.2%</div> <div><div></div>15.0%</div> <div><div></div>22.8%</div> <div><div></div>15.6%</div> <div><div></div>4.0%</div>
2	EYES/HEAD/NECK	1075	244121.7	
3	SHOULDER, UPPER	1615	374155.9	
4	ELBOW,LOWER ARM	680	169359.6	
5	WRIST OR HAND	3025	713756.3	
6	HIP OR THIGH	811	175466.6	
7	KNEE, LOWER LEG	2589	618431.8	
8	ANKLE, FOOT	3974	941970.1	
9	UPPER OR LOWER B	2772	646553.1	
10	CHEST OR ABDOMEN	814	166916.5	
96	NOT APPLICABLE	106140	24531445.2	17.3%
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# INJG06: Most serious inj. - body part aff. - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	298	61559.1	
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.				
# INJG08: Most serious injury - place - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=18102 / 4228424.64 ] [Invalid=106086 / 24496680.84 ]			
Literal question	Where did the injury happen ?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HOME/SURROUNDNG	6988	1472830.8	<div><div></div></div> 34.8%
2	RESIDENT./SCHOOL	1168	261790.1	<div><div></div></div> 6.2%
3	SPORTS/ATHLETICS	1270	346083.6	<div><div></div></div> 8.2%
4	OTHER SPORTS	2297	643660.9	<div><div></div></div> 15.2%
5	STREET, HIGHWAY	1843	470963.8	<div><div></div></div> 11.1%
6	COMMERCIAL AREA	1242	285658.2	<div><div></div></div> 6.8%
7	INDUSTRIAL AREA	908	199770.5	<div><div></div></div> 4.7%
8	OTHER	2386	547667.0	<div><div></div></div> 13.0%
96	NOT APPLICABLE	105692	24414842.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	394	81838.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INJG092: Most serious inj.- activity when inj.(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=18014 / 4207956.48 ] [Invalid=106174 / 24517149 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SPORTS/EXERCISE	5457	1469055.6	<div><div></div></div> 34.9%
2	LEISURE	1354	319867.0	<div><div></div></div> 7.6%
3	WORKING AT A JOB	2362	575560.5	<div><div></div></div> 13.7%
4	DRIVER/BOAT.,ATV	892	206384.8	<div><div></div></div> 4.9%
5	HOUSEHOLD CHORES	2956	627068.7	<div><div></div></div> 14.9%
6	GOING UP/DOWN ST	3287	655523.8	<div><div></div></div> 15.6%
7	OTHER	1706	354496.1	<div><div></div></div> 8.4%
96	NOT APPLICABLE	105692	24414842.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	482	102306.1	
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.				
# INW_01: Injury occurred in current job				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2242 / 553243.7 ] [Invalid=121946 / 28171861.78 ]			
Literal question	Did this injury occur in your current main job?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1955	487030.7	<div><div></div></div> 88.0%
2	NO	287	66213.0	<div><div></div></div> 12.0%

# INW_01: Injury occurred in current job				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	121946	28171861.8	
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.				
# INWGSOC: Occup. group (SOC) where inj. occ. - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1977 / 494652.66 ] [Invalid=122211 / 28230452.82 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MANAG./ART, EDUC	398	102201.6	<div></div> 20.7%
2	BUSIN./FINANC.	157	47924.1	<div></div> 9.7%
3	SALES, SERVICES	483	117630.6	<div></div> 23.8%
4	TRADES/TRANSP.	635	165877.6	<div></div> 33.5%
5	PRIM. IND./PROC.	304	61018.7	<div></div> 12.3%
6	NOT APPLICABLE	122172	28220191.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	39	10261.1	
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.				
# INJ_10: Most serious injury - result of a fall				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18153 / 4235914.73 ] [Invalid=106035 / 24489190.75 ]			
Literal question	Was the injury the result of a fall?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7686	1713014.6	<div></div> 40.4%
2	NO	10467	2522900.1	<div></div> 59.6%
6	NOT APPLICABLE	105718	24420560.4	
7	DON'T KNOW	61	14341.4	
8	REFUSAL	4	570.1	
9	NOT STATED	252	53718.8	
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.				
# INJG11A: How did you fall - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=7654 / 1708069.32 ] [Invalid=116534 / 27017036.16 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SKATE/SKI/SNOWB	639	187459.6	<div></div> 11.0%
2	WHILE OTHER SP.	1389	278884.7	<div></div> 16.3%
3	STRAIRS/FURNIT.	1158	225544.3	<div></div> 13.2%
4	SLIP/TRIP/STUMB.	2389	499325.7	<div></div> 29.2%
5	SLIP/TRIP/STUMB.	615	125476.4	<div></div> 7.3%
6	HEALTH PROBLEMS	1464	391378.6	<div></div> 22.9%
96	NOT APPLICABLE	116185	26943460.5	
97	DON'T KNOW	0	0.0	

# INJG11A: How did you fall - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	0	0.0	
99	NOT STATED	349	73575.6	
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=18195 / 4245086.74 ] [Invalid=105993 / 24480018.74 ]			
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	9909	2288944.6	53.9%
2	NO	8286	1956142.2	46.1%
6	NOT APPLICABLE	105692	24414842.9	
7	DON'T KNOW	46	11216.2	
8	REFUSAL	3	240.9	
9	NOT STATED	252	53718.8	
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.				
# INJ_14A: Receive treatment in the 48 hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9902 / 2288066.65 ] [Invalid=114286 / 26437038.83 ]			
Literal question	Where did you receive treatment in the 48 hours? Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1625	381237.2	16.7%
2	NO	8277	1906829.4	83.3%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	7	877.9	
8	REFUSAL	0	0.0	
9	NOT STATED	301	65175.9	
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.				
# INJ_14B: Receive treatment in the 48 hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9902 / 2288066.65 ] [Invalid=114286 / 26437038.83 ]			
Literal question	Where did you receive treatment in the 48 hours? Hospital emergency room			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5870	1240235.2	54.2%
2	NO	4032	1047831.5	45.8%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	7	877.9	
8	REFUSAL	0	0.0	
9	NOT STATED	301	65175.9	
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.				
# INJG14C: Most serious inj.- treated in clinic (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9902 / 2288066.65 ] [Invalid=114286 / 26437038.83 ]			

# INJG14C: Most serious inj.- treated in clinic (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1607	423742.4	<div><div></div></div> 18.5%
2	NO	8295	1864324.2	<div><div></div></div> 81.5%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	308	66053.8	
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.				
# INJG14J2: Most ser.inj.-physio/mass/chiro/other(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9902 / 2288066.65 ] [Invalid=114286 / 26437038.83 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	930	253473.8	<div><div></div></div> 11.1%
2	NO	8972	2034592.8	<div><div></div></div> 88.9%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	308	66053.8	
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.				
# INJ_14O: Receive treatment in the 48 hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9902 / 2288066.65 ] [Invalid=114286 / 26437038.83 ]			
Literal question	Where did you receive treatment in the 48 hours? Where the injury happened/on-site (workplace, school, sports fieldh, otel, ski hill)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	290	75703.6	<div><div></div></div> 3.3%
2	NO	9612	2212363.0	<div><div></div></div> 96.7%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	7	877.9	
8	REFUSAL	0	0.0	
9	NOT STATED	301	65175.9	
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.				
# INJ_15: Most serious injury - hospital admission				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9906 / 2288667.63 ] [Invalid=114282 / 26436437.85 ]			
Literal question	Were you admitted to a hospital overnight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	847	146968.7	<div><div></div></div> 6.4%
2	NO	9059	2141698.9	<div><div></div></div> 93.6%
6	NOT APPLICABLE	113978	26370985.0	
7	DON'T KNOW	3	276.9	
8	REFUSAL	0	0.0	
9	NOT STATED	301	65175.9	
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.				

# INJ_15A: Follow-up care because of injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18229 / 4253796.26 ] [Invalid=105959 / 24471309.22 ]			
Literal question	At the present time, are you getting follow-up care from a health professionabl ecause of this injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3385	750754.3	<div><div></div></div> 17.6%
2	NO	14844	3503042.0	<div><div></div></div> 82.4%
6	NOT APPLICABLE	105692	24414842.9	
7	DON'T KNOW	15	2747.6	
8	REFUSAL	0	0.0	
9	NOT STATED	252	53718.8	
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.				
# INJ_16: Other injuries - treated / not limiting				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=123843 / 28656587.22 ] [Invalid=345 / 68518.26 ]			
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	5855	1347791.5	<div><div></div></div> 4.7%
2	NO	117988	27308795.7	<div><div></div></div> 95.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	81	12298.0	
8	REFUSAL	12	2501.5	
9	NOT STATED	252	53718.8	
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.				
# INJG17: Other injuries - number - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5824 / 1341258.14 ] [Invalid=118364 / 27383847.34 ]			
Literal question	How many injuries?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	4821	1110191.1	<div><div></div></div> 82.8%
2	2 TO 5 INJURIES	906	208975.2	<div><div></div></div> 15.6%
3	6 OR MORE INJ.	97	22091.8	<div><div></div></div> 1.6%
6	NOT APPLICABLE	117988	27308795.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	376	75051.6	
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.				
# INJGCAU: Cause of injury - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=17926 / 4193672 ] [Invalid=106262 / 24531433.48 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FALL	7686	1713014.6	<div><div></div></div> 40.8%
2	TRANSPORT ACC	663	160322.6	<div><div></div></div> 3.8%



# INJGCAU: Cause of injury - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	ACC. BUMPED	979	251641.8	<div><div></div></div> 6.0%
4	ACC. STRUCK	1278	316117.1	<div><div></div></div> 7.5%
5	ACC. SHARP OBJECT	1130	282356.8	<div><div></div></div> 6.7%
6	OVEREXERTION	4130	982889.6	<div><div></div></div> 23.4%
7	OTHER	2060	487329.4	<div><div></div></div> 11.6%
96	NOT APPLICABLE	105718	24420560.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	544	110873.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INJDSTT: Injury Status - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]	[Valid=123843 / 28656587.22 ] [Invalid=345 / 68518.26 ]			
Literal question	Injury Status - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO INJURIES	101130	23381922.2	<div><div></div></div> 81.6%
1	ACTIVITY-LIMIT.	16858	3926873.6	<div><div></div></div> 13.7%
2	NON-ACT-LIMIT.	4500	1023296.0	<div><div></div></div> 3.6%
3	LIM AND NON-LIM	1355	324495.4	<div><div></div></div> 1.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	345	68518.3	
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.				
# DOSWL: Module: SWL - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15038 / 3866560.05 ] [Invalid=109150 / 24858545.43 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15038	3866560.0	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	109150	24858545.4	
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.				
# SWL_02: Satisfaction - job				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=14481 / 3720786.89 ] [Invalid=109707 / 25004318.59 ]			
Literal question	How satisfied are you with your job or main activity?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4949	1203759.5	<div><div></div></div> 32.4%
2	SATISFIED	7431	1958258.8	<div><div></div></div> 52.6%
3	NEITHER NOR	1033	277187.5	<div><div></div></div> 7.4%

# SWL_02: Satisfaction - job				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	DISSATISFIED	806	215775.0	<div><div></div></div> 5.8%
5	VERY DISSATIS.	262	65806.2	<div><div></div></div> 1.8%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	122	21440.0	
8	REFUSAL	56	15415.6	
9	NOT STATED	379	108917.6	
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.				
# SWL_03: Satisfaction - leisure activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=14523 / 3727417.63 ] [Invalid=109665 / 24997687.85 ]			
Literal question	How satisfied are you with your leisure activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4810	1173811.8	<div><div></div></div> 31.5%
2	SATISFIED	7483	1967326.5	<div><div></div></div> 52.8%
3	NEITHER NOR	1053	274215.5	<div><div></div></div> 7.4%
4	DISSATISFIED	1032	275450.2	<div><div></div></div> 7.4%
5	VERY DISSATIS.	145	36613.6	<div><div></div></div> 1.0%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	74	14148.4	
8	REFUSAL	6	660.8	
9	NOT STATED	435	124333.2	
Warning: 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=14458 / 3707147.06 ] [Invalid=109730 / 25017958.42 ]			
Literal question	(How satisfied are you) with your financial situation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	2383	550256.2	<div><div></div></div> 14.8%
2	SATISFIED	7577	1923427.9	<div><div></div></div> 51.9%
3	NEITHER NOR	1748	472693.8	<div><div></div></div> 12.8%
4	DISSATISFIED	2131	603138.2	<div><div></div></div> 16.3%
5	VERY DISSATIS.	619	157631.0	<div><div></div></div> 4.3%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	122	28906.7	
8	REFUSAL	23	6173.1	
9	NOT STATED	435	124333.2	
Warning: 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=14513 / 3720856.68 ] [Invalid=109675 / 25004248.8 ]			
Literal question	How satisfied are you with yourself?			

# SWL_05: Satisfaction - with self				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4387	1091241.7	<div><div></div></div> 29.3%
2	SATISFIED	8591	2238044.0	<div><div></div></div> 60.1%
3	NEITHER NOR	900	237498.6	<div><div></div></div> 6.4%
4	DISSATISFIED	547	131977.8	<div><div></div></div> 3.5%
5	VERY DISSATIS.	88	22094.5	<div><div></div></div> 0.6%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	76	19025.5	
8	REFUSAL	14	2344.7	
9	NOT STATED	435	124333.2	
Warning: 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=14486 / 3721469.14 ] [Invalid=109702 / 25003636.34 ]		
Literal question		How satisfied are you with the way your body looks?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	2190	571645.1	<div><div></div></div> 15.4%
2	SATISFIED	8233	2153121.9	<div><div></div></div> 57.9%
3	NEITHER NOR	1733	442524.8	<div><div></div></div> 11.9%
4	DISSATISFIED	2043	484353.4	<div><div></div></div> 13.0%
5	VERY DISSATIS.	287	69823.8	<div><div></div></div> 1.9%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	94	17733.8	
8	REFUSAL	23	3024.0	
9	NOT STATED	435	124333.2	
Warning: 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=14503 / 3723484.61 ] [Invalid=109685 / 25001620.87 ]		
Literal question		How satisfied are you with your relationships with other family members?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6528	1637351.3	<div><div></div></div> 44.0%
2	SATISFIED	6660	1764212.3	<div><div></div></div> 47.4%
3	NEITHER NOR	667	174292.9	<div><div></div></div> 4.7%
4	DISSATISFIED	544	126166.4	<div><div></div></div> 3.4%
5	VERY DISSATIS.	104	21461.6	<div><div></div></div> 0.6%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	77	16038.4	
8	REFUSAL	23	2703.9	
9	NOT STATED	435	124333.2	
Warning: 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=14523 / 3724106.97 ] [Invalid=109665 / 25000998.51 ]		

# SWL_08: Satisfaction - relationship with friends				
<b>Literal question</b>		(How satisfied are you) with your relationships with friends?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6168	1501492.6	<div><div></div></div> 40.3%
2	SATISFIED	7447	1977226.3	<div><div></div></div> 53.1%
3	NEITHER NOR	552	147314.9	<div><div></div></div> 4.0%
4	DISSATISFIED	306	85387.3	<div><div></div></div> 2.3%
5	VERY DISSATIS.	50	12685.9	<div><div></div></div> 0.3%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	65	16084.0	
8	REFUSAL	15	2035.9	
9	NOT STATED	435	124333.2	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14544 / 3730441.37 ] [Invalid=109644 / 24994664.11 ]		
<b>Literal question</b>		(How satisfied are you) with your housing?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	6149	1493484.9	<div><div></div></div> 40.0%
2	SATISFIED	6996	1860272.7	<div><div></div></div> 49.9%
3	NEITHER NOR	679	174358.0	<div><div></div></div> 4.7%
4	DISSATISFIED	605	169515.4	<div><div></div></div> 4.5%
5	VERY DISSATIS.	115	32810.4	<div><div></div></div> 0.9%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	45	9981.0	
8	REFUSAL	14	1804.5	
9	NOT STATED	435	124333.2	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14528 / 3726656.91 ] [Invalid=109660 / 24998448.57 ]		
<b>Literal question</b>		(How satisfied are you) with your neighbourhood?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	5831	1410467.6	<div><div></div></div> 37.8%
2	SATISFIED	7148	1871125.8	<div><div></div></div> 50.2%
3	NEITHER NOR	886	258128.4	<div><div></div></div> 6.9%
4	DISSATISFIED	563	158331.0	<div><div></div></div> 4.2%
5	VERY DISSATIS.	100	28604.1	<div><div></div></div> 0.8%
6	NOT APPLICABLE	109150	24858545.4	
7	DON'T KNOW	63	14283.2	
8	REFUSAL	12	1286.8	
9	NOT STATED	435	124333.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOSFE: Module: SFE - (F)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# DOSFE: Module: SFE - (F)					
Statistics [NW/ W]		[Valid=37491 / 10579412.93 ] [Invalid=86697 / 18145692.55 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	37491	10579412.9	<div></div>	100.0%
2	NO	0	0.0		
6	NOT APPLICABLE	86697	18145692.6		
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.					
# SFE_501: Self-esteem - has good qualities					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=36426 / 10276711.62 ] [Invalid=87762 / 18448393.86 ]			
Literal question		You feel that you have a number of good qualities.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	15726	4697549.4	<div></div>	45.7%
2	AGREE	20112	5427261.8	<div></div>	52.8%
3	NEITHER NOR	443	115961.8	<div></div>	1.1%
4	DISAGREE	128	32203.5	<div></div>	0.3%
5	STRONG DISAGREE	17	3735.2	<div></div>	0.0%
6	NOT APPLICABLE	86697	18145692.6		
7	DON'T KNOW	163	31004.7		
8	REFUSAL	128	30605.9		
9	NOT STATED	774	241090.7		
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.					
# SFE_502: Self-esteem - is person of worth					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=36368 / 10260069.92 ] [Invalid=87820 / 18465035.56 ]			
Literal question		You feel that you're a person of worth at least equal to others.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	17328	5079593.9	<div></div>	49.5%
2	AGREE	18117	4916597.8	<div></div>	47.9%
3	NEITHER NOR	530	150230.8	<div></div>	1.5%
4	DISAGREE	355	103012.6	<div></div>	1.0%
5	STRONG DISAGREE	38	10634.7	<div></div>	0.1%
6	NOT APPLICABLE	86697	18145692.6		
7	DON'T KNOW	214	46818.6		
8	REFUSAL	7	827.8		
9	NOT STATED	902	271696.6		
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.					
# SFE_503: Self-esteem - is able to do things well					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=36359 / 10264608.26 ] [Invalid=87829 / 18460497.22 ]			
Literal question		You are able to do things as well as most other people.			

# SFE_503: Self-esteem - is able to do things well				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	15831	4748993.1	<div><div></div></div> 46.3%
2	AGREE	18451	5037927.6	<div><div></div></div> 49.1%
3	NEITHER NOR	1055	257246.3	<div><div></div></div> 2.5%
4	DISAGREE	930	198264.8	<div><div></div></div> 1.9%
5	STRONG DISAGREE	92	22176.5	<div><div></div></div> 0.2%
6	NOT APPLICABLE	86697	18145692.6	
7	DON'T KNOW	219	41774.7	
8	REFUSAL	11	1333.4	
9	NOT STATED	902	271696.6	
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.				
# SFE_504: Self-esteem - takes positive attitude				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=36414 / 10271821.71 ] [Invalid=87774 / 18453283.77 ]			
Literal question	You take a positive attitude toward yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	15195	4482953.9	<div><div></div></div> 43.6%
2	AGREE	18790	5113695.0	<div><div></div></div> 49.8%
3	NEITHER NOR	1564	457723.2	<div><div></div></div> 4.5%
4	DISAGREE	799	200687.8	<div><div></div></div> 2.0%
5	STRONG DISAGREE	66	16761.8	<div><div></div></div> 0.2%
6	NOT APPLICABLE	86697	18145692.6	
7	DON'T KNOW	160	33147.4	
8	REFUSAL	15	2747.2	
9	NOT STATED	902	271696.6	
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.				
# SFE_505: Self-esteem - satisfied with self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=36439 / 10276582.13 ] [Invalid=87749 / 18448523.35 ]			
Literal question	On the whole you are satisfied with yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	14523	4241782.2	<div><div></div></div> 41.3%
2	AGREE	19938	5502600.0	<div><div></div></div> 53.5%
3	NEITHER NOR	1160	329702.2	<div><div></div></div> 3.2%
4	DISAGREE	742	185050.2	<div><div></div></div> 1.8%
5	STRONG DISAGREE	76	17447.6	<div><div></div></div> 0.2%
6	NOT APPLICABLE	86697	18145692.6	
7	DON'T KNOW	135	28836.7	
8	REFUSAL	15	2297.5	
9	NOT STATED	902	271696.6	
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.				
# SFE_506: Self-esteem - feels is a failure				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=36364 / 10252212.88 ] [Invalid=87824 / 18472892.6 ]			

# SFE_506: Self-esteem - feels is a failure				
Literal question		All in all, you're inclined to feel you're a failure.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	202	73241.6	<div><div></div></div> 0.7%
2	AGREE	772	194004.6	<div><div></div></div> 1.9%
3	NEITHER NOR	715	196207.3	<div><div></div></div> 1.9%
4	DISAGREE	12001	3301199.7	<div><div></div></div> 32.2%
5	STRONG DISAGREE	22674	6487559.8	<div><div></div></div> 63.3%
6	NOT APPLICABLE	86697	18145692.6	
7	DON'T KNOW	201	50386.1	
8	REFUSAL	24	5117.3	
9	NOT STATED	902	271696.6	
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.				
# SFEDE1: Self-esteem scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]		
Statistics [NW/ W]		[Valid=36072 / 10194142.42 ] [Invalid=88116 / 18530963.06 ] [Mean=20.409 / 20.547 ] [StdDev=2.963 / 2.941 ]		
Literal question		Self-esteem scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	86697	18145692.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1419	385270.5	
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.				
# DOMAS: Module: MAS - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6825 / 976552.13 ] [Invalid=117363 / 27748553.35 ]		
Literal question		You have little control over the things that happen to you.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6825	976552.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117363	27748553.4	
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.				
# MAS_601: Mastery - lack of control				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=6540 / 943578.44 ] [Invalid=117648 / 27781527.04 ]		
Literal question		You have little control over the things that happen to you.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	242	37524.9	<div><div></div></div> 4.0%
2	AGREE	1325	171027.3	<div><div></div></div> 18.1%
3	NEITHER NOR	495	72885.3	<div><div></div></div> 7.7%
4	DISAGREE	3230	477385.3	<div><div></div></div> 50.6%

# MAS_601: Mastery - lack of control				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	STRONG DISAGREE	1248	184755.7	<div><div></div></div> 19.6%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	151	13546.5	
8	REFUSAL	34	3603.3	
9	NOT STATED	100	15824.0	
Warning: 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=6579 / 945570.38 ] [Invalid=117609 / 27779535.1 ]			
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	25513.3	<div><div></div></div> 2.7%
2	AGREE	1389	175693.9	<div><div></div></div> 18.6%
3	NEITHER NOR	383	46172.5	<div><div></div></div> 4.9%
4	DISAGREE	3684	542001.2	<div><div></div></div> 57.3%
5	STRONG DISAGREE	973	156189.4	<div><div></div></div> 16.5%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	105	9640.9	
8	REFUSAL	7	1913.6	
9	NOT STATED	134	19427.2	
Warning: 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=6553 / 943726.85 ] [Invalid=117635 / 27781378.63 ]			
Literal question	There is little you can do to change many of the important things in your life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	111	15059.9	<div><div></div></div> 1.6%
2	AGREE	1182	148109.2	<div><div></div></div> 15.7%
3	NEITHER NOR	353	45559.1	<div><div></div></div> 4.8%
4	DISAGREE	3882	563684.6	<div><div></div></div> 59.7%
5	STRONG DISAGREE	1025	171314.1	<div><div></div></div> 18.2%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	128	12088.1	
8	REFUSAL	10	1310.0	
9	NOT STATED	134	19427.2	
Warning: 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=6607 / 947126.36 ] [Invalid=117581 / 27777979.12 ]			
Literal question	You often feel helpless in dealing with problems of life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	80	10762.4	<div><div></div></div> 1.1%



# MAS_604: Mastery - helpless				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	AGREE	824	107162.9	<div><div></div></div> 11.3%
3	NEITHER NOR	272	45100.8	<div><div></div></div> 4.8%
4	DISAGREE	4185	585478.2	<div><div></div></div> 61.8%
5	STRONG DISAGREE	1246	198622.0	<div><div></div></div> 21.0%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	77	8868.7	
8	REFUSAL	7	1129.8	
9	NOT STATED	134	19427.2	
Warning: 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=6640 / 949182.83 ] [Invalid=117548 / 27775922.65 ]			
Literal question	Sometimes you feel that you are being pushed around in life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	114	18350.7	<div><div></div></div> 1.9%
2	AGREE	1355	195419.7	<div><div></div></div> 20.6%
3	NEITHER NOR	298	46457.2	<div><div></div></div> 4.9%
4	DISAGREE	3848	528923.8	<div><div></div></div> 55.7%
5	STRONG DISAGREE	1025	160031.5	<div><div></div></div> 16.9%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	43	6583.8	
8	REFUSAL	8	1358.3	
9	NOT STATED	134	19427.2	
Warning: 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=6594 / 944574.64 ] [Invalid=117594 / 27780530.84 ]			
Literal question	What happens to you in the future mostly depends on you.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1476	237532.2	<div><div></div></div> 25.1%
2	AGREE	4481	595178.9	<div><div></div></div> 63.0%
3	NEITHER NOR	272	40078.8	<div><div></div></div> 4.2%
4	DISAGREE	335	65387.3	<div><div></div></div> 6.9%
5	STRONG DISAGREE	30	6397.5	<div><div></div></div> 0.7%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	88	11074.2	
8	REFUSAL	9	1476.1	
9	NOT STATED	134	19427.2	
Warning: 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=6622 / 949094.76 ] [Invalid=117566 / 27776010.72 ]			
Literal question	You can do just about anything you really set your mind to.			

# **# MAS\_607: Mastery - can do anything**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1449	243252.4	<div></div> 25.6%
2	AGREE	4527	619995.3	<div></div> 65.3%
3	NEITHER NOR	245	30382.2	<div></div> 3.2%
4	DISAGREE	367	47690.6	<div></div> 5.0%
5	STRONG DISAGREE	34	7774.3	<div></div> 0.8%
6	NOT APPLICABLE	117363	27748553.4	
7	DON'T KNOW	61	6685.2	
8	REFUSAL	8	1344.9	
9	NOT STATED	134	19427.2	

*Warning: 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)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=6336 / 921843.2 ] [Invalid=117852 / 27803262.28 ] [Mean=19.601 / 19.819 ] [StdDev=4.172 / 4.268 ]		
<b>Literal question</b>		Mastery scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117363	27748553.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	489	54708.9	
<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>				
# SMK_01A: Smoked 100 or more cigarettes - life				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123927 / 28665648.19 ] [Invalid=261 / 59457.29 ]		
<b>Literal question</b>		In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60412	12773265.7	<div><div></div></div> 44.6%
2	NO	63515	15892382.4	<div><div></div></div> 55.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	181	35469.2	
8	REFUSAL	80	23988.1	
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>				
# SMK_01B: Ever smoked whole cigarette				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63447 / 15875042.35 ] [Invalid=60741 / 12850063.13 ]		
<b>Literal question</b>		Have you ever smoked a whole cigarette?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15472	3666785.6	<div><div></div></div> 23.1%
2	NO	47975	12208256.8	<div><div></div></div> 76.9%
6	NOT APPLICABLE	60412	12773265.7	
7	DON'T KNOW	150	28584.8	
8	REFUSAL	50	12417.5	
9	NOT STATED	129	35795.1	
<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>				
# SMKG01C: Age - smoked first whole cigarette - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=74341 / 16152614.79 ] [Invalid=49847 / 12572490.69 ]		
<b>Literal question</b>		At what age did you smoke your first whole cigarette?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	5391	1099672.3	<div><div></div></div> 6.8%
2	12 TO 14 YEARS	21544	4653307.9	<div><div></div></div> 28.8%
3	15 TO 17 YEARS	26947	5952020.1	<div><div></div></div> 36.8%
4	18 TO 19 YEARS	9682	2165294.8	<div><div></div></div> 13.4%
5	20 TO 24 YEARS	7523	1613482.2	<div><div></div></div> 10.0%

# SMKG01C: Age - smoked first whole cigarette - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	25 TO 29 YEARS	1772	390640.8	<div><div></div></div> 2.4%
7	30 TO 34 YEARS	756	140371.4	<div><div></div></div> 0.9%
8	35 TO 39 YEARS	309	65176.6	<div><div></div></div> 0.4%
9	40 TO 44 YEARS	235	39908.9	<div><div></div></div> 0.2%
10	45 TO 49 YEARS	85	16115.0	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	97	16624.8	<div><div></div></div> 0.1%
96	NOT APPLICABLE	47975	12208256.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1872	364233.9	
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_202: Type of smoker				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=123846 / 28631971.45 ] [Invalid=342 / 93134.03 ]			
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	20689	4456875.6	<div><div></div></div> 15.6%
2	OCCASIONALLY	5403	1389970.8	<div><div></div></div> 4.9%
3	NOT AT ALL	97754	22785125.1	<div><div></div></div> 79.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	32	6612.5	
8	REFUSAL	12	2143.2	
9	NOT STATED	298	84378.3	
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.				
# SMKG203: Age start smok daily (daily smoker)-(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=20260 / 4380269.27 ] [Invalid=103928 / 24344836.21 ]			
Literal question	At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	602	118072.4	<div><div></div></div> 2.7%
2	12 TO 14 YEARS	3652	774457.1	<div><div></div></div> 17.7%
3	15 TO 17 YEARS	7586	1603398.6	<div><div></div></div> 36.6%
4	18 TO 19 YEARS	3681	814276.3	<div><div></div></div> 18.6%
5	20 TO 24 YEARS	3089	688271.1	<div><div></div></div> 15.7%
6	25 TO 29 YEARS	872	204900.5	<div><div></div></div> 4.7%
7	30 TO 34 YEARS	351	79404.2	<div><div></div></div> 1.8%
8	35 TO 39 YEARS	163	51378.0	<div><div></div></div> 1.2%
9	40 TO 44 YEARS	125	25646.4	<div><div></div></div> 0.6%
10	45 TO 49 YEARS	56	11700.5	<div><div></div></div> 0.3%
11	50 YEARS OR MORE	83	8764.1	<div><div></div></div> 0.2%
96	NOT APPLICABLE	103157	24175095.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# SMK203: Age start smok daily (daily smoker)-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	771	169740.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_204: No. of cig. smoked/day (daily smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=20571 / 4435064.19 ] [Invalid=103617 / 24290041.29 ] [Mean=15.301 / 14.97 ] [StdDev=8.837 / 8.681 ]			
Literal question	How many cigarettes do you smoke each day now?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	103157	24175095.8	
997	DON'T KNOW	105	18212.2	
998	REFUSAL	10	2834.1	
999	NOT STATED	345	93899.2	
Warning: 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= 1-48] [Missing=*]			
Statistics [NW/ W]	[Valid=5322 / 1366533.69 ] [Invalid=118866 / 27358571.79 ]			
Literal question	On the days that you do smoke, how many cigarettes do you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1425	396793.3	<div></div> 29.0%
2		1181	301147.8	<div></div> 22.0%
3		829	223515.5	<div></div> 16.4%
4		478	125933.4	<div></div> 9.2%
5		566	138780.9	<div></div> 10.2%
6		202	45349.6	<div></div> 3.3%
7		70	18452.0	<div></div> 1.4%
8		69	9977.5	<div></div> 0.7%
9		9	1393.1	<div></div> 0.1%
10		285	67587.2	<div></div> 4.9%
11		3	200.3	<div></div> 0.0%
12		74	14343.2	<div></div> 1.0%
13		10	655.3	<div></div> 0.0%
15		48	9130.3	<div></div> 0.7%
17		1	121.2	<div></div> 0.0%
20		39	7142.3	<div></div> 0.5%
22		2	734.8	<div></div> 0.1%
24		3	166.0	<div></div> 0.0%
25		24	2883.2	<div></div> 0.2%
30		1	1490.1	<div></div> 0.1%
40		1	53.7	<div></div> 0.0%
42		1	257.2	<div></div> 0.0%
48		1	425.7	<div></div> 0.0%
996	NOT APPLICABLE	118443	27242000.7	
997	DON'T KNOW	72	19345.3	
998	REFUSAL	7	4017.7	

# SMK_05B: No. of cig. per day (occasional smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	344	93208.1	
<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>				
# SMK_05C: No. of days-1 cig. or more (occ. smoker)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5209 / 1342039.99 ] [Invalid=118979 / 27383065.49 ] [Mean=9.242 / 8.912 ] [StdDev=8.394 / 8.245 ]		
<b>Literal question</b>		In the past month, on how many days have you smoked 1 or more cigarettes?		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	118443	27242000.7	
97	DON'T KNOW	182	43358.8	
98	REFUSAL	9	4384.9	
99	NOT STATED	345	93321.2	
<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>				
# SMK_05D: Ever smoked cigarettes daily				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=39705 / 8309055.88 ] [Invalid=84483 / 20416049.6 ]		
<b>Literal question</b>		Have you ever smoked cigarettes daily?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35051	7209913.1	<div><div></div></div> 86.8%
2	NO	4654	1099142.8	<div><div></div></div> 13.2%
6	NOT APPLICABLE	84109	20331852.2	
7	DON'T KNOW	29	2893.7	
8	REFUSAL	3	446.6	
9	NOT STATED	342	80857.1	
<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>				
# SMK_06A: Stopped smoking-when (never daily smok.)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3316 / 758302.54 ] [Invalid=120872 / 27966802.94 ]		
<b>Literal question</b>		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	112	23447.5	<div><div></div></div> 3.1%
2	1 TO < 2 YEARS	87	27437.8	<div><div></div></div> 3.6%
3	2 TO < 3 YEARS	102	28239.4	<div><div></div></div> 3.7%
4	3 OR MORE YEARS	3015	679177.8	<div><div></div></div> 89.6%
6	NOT APPLICABLE	120491	27880195.5	
7	DON'T KNOW	22	4948.5	
8	REFUSAL	2	328.1	
9	NOT STATED	357	81330.8	
<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>				
# SMKG06C: No. of years since stopped smoking - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2917 / 653461.82 ] [Invalid=121271 / 28071643.66 ]		

# SMK06C: No. of years since stopped smoking - (G)					
<b>Literal question</b>		How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	3 TO 5 YEARS	227	72845.0	<div><div></div></div>	11.1%
2	6 TO YEARS	374	92855.3	<div><div></div></div>	14.2%
3	11 OR MORE YEARS	2316	487761.5	<div><div></div></div>	74.6%
6	NOT APPLICABLE	120792	27959320.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	479	112323.4		
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.					
# SMK207: Age - started smoking daily - (G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=34172 / 7054130.09 ] [Invalid=90016 / 21670975.39 ]			
<b>Literal question</b>		At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	5 TO 11 YEARS	580	118461.0	<div><div></div></div>	1.7%
2	12 TO 14 YEARS	4619	1011441.4	<div><div></div></div>	14.3%
3	15 TO 17 YEARS	12570	2622492.1	<div><div></div></div>	37.2%
4	18 TO 19 YEARS	7356	1500412.3	<div><div></div></div>	21.3%
5	20 TO 24 YEARS	6386	1270837.6	<div><div></div></div>	18.0%
6	25 TO 29 YEARS	1464	310728.1	<div><div></div></div>	4.4%
7	30 TO 34 YEARS	604	110513.2	<div><div></div></div>	1.6%
8	35 TO 39 YEARS	267	52925.8	<div><div></div></div>	0.8%
9	40 TO 44 YEARS	186	29441.5	<div><div></div></div>	0.4%
10	45 TO 49 YEARS	71	14060.1	<div><div></div></div>	0.2%
11	50 YEARS OR MORE	69	12816.9	<div><div></div></div>	0.2%
96	NOT APPLICABLE	88763	21430995.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	1253	239980.4		
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_208: No. of cig. smoked/day (former daily)					
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=33750 / 6998471.04 ] [Invalid=90438 / 21726634.44 ] [Mean=17.5 / 16.776 ] [StdDev=12.92 / 12.497 ]			
<b>Literal question</b>		How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	88763	21430995.0		
997	DON'T KNOW	1276	206088.5		
998	REFUSAL	18	3077.6		
999	NOT STATED	381	86473.3		
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.					
# SMK_09A: Stopped smoking daily - when					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=34948 / 7188407.08 ] [Invalid=89240 / 21536698.4 ]			

# SMK_09A: Stopped smoking daily - when				
<b>Literal question</b>		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	2788	644557.8	<div><div></div></div> 9.0%
2	1 TO < 2 YEARS	1512	369441.0	<div><div></div></div> 5.1%
3	2 TO < 3 YEARS	1667	383935.9	<div><div></div></div> 5.3%
4	3 OR MORE YEARS	28981	5790472.4	<div><div></div></div> 80.6%
6	NOT APPLICABLE	88763	21430995.0	
7	DON'T KNOW	81	16164.8	
8	REFUSAL	10	2383.8	
9	NOT STATED	386	87154.8	
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.				
# SMKG09C: Years since stopped smoking daily - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=28746 / 5744894.22 ] [Invalid=95442 / 22980211.26 ]		
<b>Literal question</b>		How many years ago was it?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	3050	712657.2	<div><div></div></div> 12.4%
2	6 TO YEARS	5556	1185255.9	<div><div></div></div> 20.6%
3	11 OR MORE YEARS	20140	3846981.1	<div><div></div></div> 67.0%
6	NOT APPLICABLE	94730	22828929.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	712	151281.6	
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.				
# SMK_10: Quit smoking completely				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=31720 / 6372964.64 ] [Invalid=92468 / 22352140.84 ]		
<b>Literal question</b>		Was that when you completely quit smoking?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30900	6159068.7	<div><div></div></div> 96.6%
2	NO	820	213895.9	<div><div></div></div> 3.4%
6	NOT APPLICABLE	92070	22262805.9	
7	DON'T KNOW	13	3050.4	
8	REFUSAL	1	151.7	
9	NOT STATED	384	86132.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_10A: Stopped smoking completely - when				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=804 / 210403.64 ] [Invalid=123384 / 28514701.84 ]		
<b>Literal question</b>		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	154	36640.4	<div><div></div></div> 17.4%



# SMK_10A: Stopped smoking completely - when				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	1 TO < 2 YEARS	73	18189.5	<div><div></div></div> 8.6%
3	2 TO < 3 YEARS	66	15216.6	<div><div></div></div> 7.2%
4	3 OR MORE YEARS	511	140357.3	<div><div></div></div> 66.7%
6	NOT APPLICABLE	122970	28421874.6	
7	DON'T KNOW	14	2747.6	
8	REFUSAL	2	744.7	
9	NOT STATED	398	89334.9	
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.				
# SMKG10C: No. of years since stopped smoking - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=504 / 139547.8 ] [Invalid=123684 / 28585557.68 ]			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	120	34017.5	<div><div></div></div> 24.4%
2	6 TO YEARS	127	40742.2	<div><div></div></div> 29.2%
3	11 OR MORE YEARS	257	64788.1	<div><div></div></div> 46.4%
6	NOT APPLICABLE	123263	28491921.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	421	93636.7	
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.				
# SMKDSTY: Type of smoker - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=123574 / 28585815.86 ] [Invalid=614 / 139289.62 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	20689	4456875.6	<div><div></div></div> 15.6%
2	OCCASIONAL	3288	828798.0	<div><div></div></div> 2.9%
3	ALWAYS OCCASION.	2096	558159.9	<div><div></div></div> 2.0%
4	FORMER DAILY	31763	6381115.1	<div><div></div></div> 22.3%
5	FORMER OCCASION.	17866	4179389.6	<div><div></div></div> 14.6%
6	NEVER SMOKED	47872	12181477.7	<div><div></div></div> 42.6%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	614	139289.6	
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.				
# SMKGSTP: No. of years stop smoking compl. (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=34745 / 7070588.97 ] [Invalid=89443 / 21654516.51 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	2147	475883.4	<div><div></div></div> 6.7%
2	1 TO 2 YEARS	2688	640324.9	<div><div></div></div> 9.1%
3	3 TO 5 YEARS	2804	656045.7	<div><div></div></div> 9.3%

# SMKGSTP: No. of years stop smoking compl. (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	6 TO 10 YEARS	5340	1139242.4	<div><div></div></div> 16.1%
5	11 OR MORE YEARS	21766	4159092.6	<div><div></div></div> 58.8%
6	NOT APPLICABLE	88469	21440975.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	974	213541.2	
Warning: 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= 0-82] [Missing=*]			
Statistics [NW/ W]	[Valid=20260 / 4380269.27 ] [Invalid=103928 / 24344836.21 ] [Mean=28.03 / 25.245 ] [StdDev=16.068 / 15.119 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	103157	24175095.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	771	169740.4	
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.				
# DOSCH: Module: SCH - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6825 / 976552.13 ] [Invalid=117363 / 27748553.35 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6825	976552.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117363	27748553.4	
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=1351 / 186416.12 ] [Invalid=122837 / 28538689.36 ]			
Literal question	Are you seriously considering quitting smoking within the next 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	805	113480.5	<div><div></div></div> 60.9%
2	NO	546	72935.6	<div><div></div></div> 39.1%
6	NOT APPLICABLE	122789	28533325.4	
7	DON'T KNOW	32	3607.0	
8	REFUSAL	0	0.0	
9	NOT STATED	16	1756.9	
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.				
# SCH_2: Quitting smoking - next 30 days				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=764 / 109050.22 ] [Invalid=123424 / 28616055.26 ]			

# SCH_2: Quitting smoking - next 30 days				
<b>Literal question</b>		Are you seriously considering quitting within the next 30 days?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	357	50041.1	<div></div> 45.9%
2	NO	407	59009.2	<div></div> 54.1%
6	NOT APPLICABLE	123335	28606261.0	
7	DON'T KNOW	41	4430.3	
8	REFUSAL	0	0.0	
9	NOT STATED	48	5363.9	
<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>				
# SCH_3: Stopped smok. for at least 24 hrs -12 mo				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1376 / 188721.21 ] [Invalid=122812 / 28536384.27 ]		
<b>Literal question</b>		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	664	95974.9	<div></div> 50.9%
2	NO	712	92746.3	<div></div> 49.1%
6	NOT APPLICABLE	122789	28533325.4	
7	DON'T KNOW	7	1301.9	
8	REFUSAL	0	0.0	
9	NOT STATED	16	1756.9	
<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>				
# SCH_4: No.times stop.for at least 24 hrs -12 mo				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=624 / 92775.83 ] [Invalid=123564 / 28632329.65 ] [Mean=4.524 / 4.409 ] [StdDev=8.42 / 7.156 ]		
<b>Literal question</b>		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	123501	28626071.7	
97	DON'T KNOW	40	3199.1	
98	REFUSAL	0	0.0	
99	NOT STATED	23	3058.8	
<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>				
# SCHDSTG: Smoking stage of change - (D)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3091 / 413901.48 ] [Invalid=121097 / 28311204 ]		
<b>Literal question</b>		Smoking stage of change - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PRE-CONTEMP.	546	72935.6	<div></div> 17.6%
2	CONTEMPLATION	498	74153.0	<div></div> 17.9%
3	PREPARATION	248	33833.6	<div></div> 8.2%
4	ACTION	63	10563.7	<div></div> 2.6%
5	MAINTENANCE	1736	222415.6	<div></div> 53.7%
6	NOT APPLICABLE	120940	28292038.3	
7	DON'T KNOW	0	0.0	

# SCHDSTG: Smoking stage of change - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	157	19165.7	
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.				
# DOSPC: Module: SPC - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6825 / 976552.13 ] [Invalid=117363 / 27748553.35 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6825	976552.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	117363	27748553.4	
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.				
# SPC_10: Visited regular medical doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1164 / 167819.17 ] [Invalid=123024 / 28557286.31 ]			
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	999	142459.5	<div><div></div></div> 84.9%
2	NO	165	25359.7	<div><div></div></div> 15.1%
6	NOT APPLICABLE	122987	28553005.0	
7	DON'T KNOW	1	34.4	
8	REFUSAL	0	0.0	
9	NOT STATED	36	4246.9	
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.				
# SPC_11: Doctor - knows smokes/smoked				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=983 / 139928.73 ] [Invalid=123205 / 28585176.75 ]			
Literal question	Does your doctor know that you smoke/smoked cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	912	130340.2	<div><div></div></div> 93.1%
2	NO	71	9588.6	<div><div></div></div> 6.9%
6	NOT APPLICABLE	123152	28578364.7	
7	DON'T KNOW	15	1727.0	
8	REFUSAL	0	0.0	
9	NOT STATED	38	5085.1	
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_12: Doctor - advised to quit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=909 / 130135.73 ] [Invalid=123279 / 28594969.75 ]			
Literal question	In the past 12 months, did your doctor advise you to quit smoking?			

# SPC_12: Doctor - advised to quit				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	621	94029.2	<div><div></div></div> 72.3%
2	NO	288	36106.5	<div><div></div></div> 27.7%
6	NOT APPLICABLE	123223	28587953.2	
7	DON'T KNOW	3	204.4	
8	REFUSAL	0	0.0	
9	NOT STATED	53	6812.1	
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_13: Doctor - gave specific help				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=908 / 130050.43 ] [Invalid=123280 / 28595055.05 ]		
<b>Literal question</b>		(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	328	44379.4	<div><div></div></div> 34.1%
2	NO	580	85671.1	<div><div></div></div> 65.9%
6	NOT APPLICABLE	123223	28587953.2	
7	DON'T KNOW	1	85.3	
8	REFUSAL	0	0.0	
9	NOT STATED	56	7016.5	
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.				
# SPC_14A: Type help - referral to one-on-one prog.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]		
<b>Literal question</b>		What type of help did the doctor give? - Referral to a one-on-one cessation program		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	2135.2	<div><div></div></div> 4.8%
2	NO	316	42194.5	<div><div></div></div> 95.2%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14B: Type help - referral to group prog.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]		
<b>Literal question</b>		What type of help did the doctor give? - Referral to a group cessation program		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	1449.1	<div><div></div></div> 3.3%
2	NO	321	42880.6	<div><div></div></div> 96.7%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14C: Type help - recommended nicotine patch				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]			
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	106	17464.4	<div><div></div></div> 39.4%
2	NO	221	26865.3	<div><div></div></div> 60.6%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14D: Type help - recommended Zyban/other med.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]			
Literal question	What type of help did the doctor give? - Recommended Zyban or other medication			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	157	20016.1	<div><div></div></div> 45.2%
2	NO	170	24313.6	<div><div></div></div> 54.8%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14E: Type help - provided self-help info.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]			
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	107	16728.8	<div><div></div></div> 37.7%
2	NO	220	27600.9	<div><div></div></div> 62.3%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14F: Type help - doctor offered couns.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]			
Literal question	What type of help did the doctor give? - Own doctor offered counselling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48	7312.4	<div><div></div></div> 16.5%
2	NO	279	37017.3	<div><div></div></div> 83.5%
6	NOT APPLICABLE	123803	28673624.3	

# SPC_14F: Type help - doctor offered couns.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_14G: Type help - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=327 / 44329.66 ] [Invalid=123861 / 28680775.82 ]			
Literal question	What type of help did the doctor give? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28	3664.9	<div><div></div></div> 8.3%
2	NO	299	40664.8	<div><div></div></div> 91.7%
6	NOT APPLICABLE	123803	28673624.3	
7	DON'T KNOW	1	49.7	
8	REFUSAL	0	0.0	
9	NOT STATED	57	7101.8	
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_20: Visited dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=745 / 113390.01 ] [Invalid=123443 / 28611715.47 ]			
Literal question	Did you actually go to the dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	726	110758.5	<div><div></div></div> 97.7%
2	NO	19	2631.5	<div><div></div></div> 2.3%
6	NOT APPLICABLE	123426	28609206.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	17	2509.5	
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.				
# SPC_21: Dentist/hygienist - knows smokes/smoked				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=678 / 107411.54 ] [Invalid=123510 / 28617693.94 ]			
Literal question	Does your dentist or dental hygienist know that you smoked/cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	532	84199.5	<div><div></div></div> 78.4%
2	NO	146	23212.0	<div><div></div></div> 21.6%
6	NOT APPLICABLE	123445	28611837.5	
7	DON'T KNOW	47	3329.0	
8	REFUSAL	1	18.0	
9	NOT STATED	17	2509.5	
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.				
# SPC_22: Dentist/hygienist - advised to quit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SPC_22: Dentist/hygienist - advised to quit				
Statistics [NW/ W]		[Valid=524 / 82925.32 ] [Invalid=123664 / 28642180.16 ]		
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	230	35830.0	<div></div> 43.2%
2	NO	294	47095.3	<div></div> 56.8%
6	NOT APPLICABLE	123591	28635049.5	
7	DON'T KNOW	8	1274.2	
8	REFUSAL	0	0.0	
9	NOT STATED	65	5856.4	
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=115286 / 27513427.95 ] [Invalid=8902 / 1211677.53 ]		
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	12147	3065419.4	<div></div> 11.1%
2	NO	103139	24448008.5	<div></div> 88.9%
6	NOT APPLICABLE	8315	1060558.3	
7	DON'T KNOW	29	6115.7	
8	REFUSAL	41	8883.2	
9	NOT STATED	517	136120.3	
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.				
# ETSG11: No. of people who smoke inside home -(G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=12115 / 3055278.71 ] [Invalid=112073 / 25669826.77 ]		
Literal question		How many people smoke inside your home every day or almost every day?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	6842	1669155.4	<div></div> 54.6%
2	2 PERSONS	4395	1120448.4	<div></div> 36.7%
3	3 PERSONS	621	196334.3	<div></div> 6.4%
4	4 OR + PERSONS	257	69340.6	<div></div> 2.3%
6	NOT APPLICABLE	111454	25508566.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	619	161259.9	
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_20: Exposed to 2nd-hand smoke - private veh.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=97476 / 22725358.5 ] [Invalid=26712 / 5999746.98 ]		
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	6440	1584867.2	<div></div> 7.0%



# ETS_20: Exposed to 2nd-hand smoke - private veh.				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	91036	21140491.3	<div><div></div>93.0%</div>
6	NOT APPLICABLE	26092	5846846.4	
7	DON'T KNOW	44	7797.6	
8	REFUSAL	5	1053.4	
9	NOT STATED	571	144049.6	
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.				
# ETS_20B: Exposed to 2nd-hand smoke -public places				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=97377 / 22702487.79 ] [Invalid=26811 / 6022617.69 ]			
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	8773	2376232.2	<div><div></div>10.5%</div> <div><div></div>89.5%</div>
2	NO	88604	20326255.6	
6	NOT APPLICABLE	26092	5846846.4	
7	DON'T KNOW	130	27290.9	
8	REFUSAL	6	780.5	
9	NOT STATED	583	147699.9	
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_35: Smoking allowed - House				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20435 / 4122764.01 ] [Invalid=103753 / 24602341.47 ]			
Literal question	Is smoking allowed inside your home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16698	3410598.4	<div><div></div>82.7%</div> <div><div></div>17.3%</div>
2	NO	3737	712165.6	
6	NOT APPLICABLE	103139	24448008.5	
7	DON'T KNOW	12	1476.4	
8	REFUSAL	2	438.7	
9	NOT STATED	600	152417.9	
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_36: Smoking restrictions				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=119491 / 27790307.72 ] [Invalid=4697 / 934797.76 ]			
Literal question	Is smoking inside your home restricted in anyway?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	88317	21040931.4	<div><div></div>75.7%</div> <div><div></div>24.3%</div>
2	NO	31174	6749376.3	
6	NOT APPLICABLE	3737	712165.6	
7	DON'T KNOW	298	54880.0	
8	REFUSAL	7	1472.7	
9	NOT STATED	655	166279.5	
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.				

# ETS_37A: Type of restrictions -certain rooms only				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=79762 / 19173025.77 ] [Invalid=44426 / 9552079.71 ]		
Literal question		How is smoking restricted inside your home? - Allowed in certain rooms only		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5327	1207329.6	<div><div></div></div> 6.3%
2	NO	74435	17965696.2	<div><div></div></div> 93.7%
6	NOT APPLICABLE	34911	7461541.9	
7	DON'T KNOW	135	24775.5	
8	REFUSAL	34	7040.4	
9	NOT STATED	9346	2058721.9	
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_37B: Type of restrictions - young children					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=79762 / 19173025.77 ] [Invalid=44426 / 9552079.71 ]			
Literal question		How is smoking restricted inside your home? - Restricted in the presence of young children			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3025	597268.2	<div><div></div></div>	3.1%
2	NO	76737	18575757.5	<div><div></div></div>	96.9%
6	NOT APPLICABLE	34911	7461541.9		
7	DON'T KNOW	135	24775.5		
8	REFUSAL	34	7040.4		
9	NOT STATED	9346	2058721.9		
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_37C: Type of restrictions - windows open					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=79762 / 19173025.77 ] [Invalid=44426 / 9552079.71 ]			
Literal question		How is smoking restricted inside your home? - Allowed only if windows are open or with another type of ventilation			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2888	644654.5	<div><div></div></div>	3.4%
2	NO	76874	18528371.2	<div><div></div></div>	96.6%
6	NOT APPLICABLE	34911	7461541.9		
7	DON'T KNOW	135	24775.5		
8	REFUSAL	34	7040.4		
9	NOT STATED	9346	2058721.9		
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_37D: Type of restrictions - Other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=79762 / 19173025.77 ] [Invalid=44426 / 9552079.71 ]			
Literal question		How is smoking restricted inside your home? - Other restriction (s)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	71831	17407507.0	<div><div></div></div>	90.8%
2	NO	7931	1765518.8	<div><div></div></div>	9.2%
6	NOT APPLICABLE	34911	7461541.9		
7	DON'T KNOW	135	24775.5		
8	REFUSAL	34	7040.4		
9	NOT STATED	9346	2058721.9		
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.					
# DOTAL: Module: TAL - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=42495 / 11207346.06 ] [Invalid=81693 / 17517759.42 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	42495	11207346.1	<div><div></div></div>	100.0%
2	NO	0	0.0		
6	NOT APPLICABLE	81693	17517759.4		
7	DON'T KNOW	0	0.0		

# DOTAL: Module: TAL - (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.				
# TAL_1: Smoked cigars - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42080 / 11099969.84 ] [Invalid=82108 / 17625135.64 ]			
Literal question	In the past month, have you smoked cigars?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1873	548382.8	<div><div></div>4.9%</div>
2	NO	40207	10551587.0	<div><div></div>95.1%</div>
6	NOT APPLICABLE	81693	17517759.4	
7	DONT KNOW	13	2014.3	
8	REFUSAL	5	1388.2	
9	NOT STATED	397	103973.7	
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.				
# TAL_2: Smoked a pipe - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42073 / 11098699.94 ] [Invalid=82115 / 17626405.54 ]			
Literal question	In the past month, have you smoked a pipe?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	317	71947.2	<div><div></div>0.6%</div>
2	NO	41756	11026752.8	<div><div></div>99.4%</div>
6	NOT APPLICABLE	81693	17517759.4	
7	DONT KNOW	1	258.1	
8	REFUSAL	2	337.3	
9	NOT STATED	419	108050.7	
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.				
# TAL_3: Used snuff - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42068 / 11098237.04 ] [Invalid=82120 / 17626868.44 ]			
Literal question	In the past month, have you used snuff?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63	16462.7	<div><div></div>0.1%</div>
2	NO	42005	11081774.4	<div><div></div>99.9%</div>
6	NOT APPLICABLE	81693	17517759.4	
7	DONT KNOW	6	860.6	
8	REFUSAL	2	197.8	
9	NOT STATED	419	108050.7	
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.				
# TAL_4: Used chewing tobacco - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=42071 / 11098273.46 ] [Invalid=82117 / 17626832.02 ]			

# TAL_4: Used chewing tobacco - last month				
<b>Literal question</b>		In the past month, have you used chewing tobacco?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	191	50375.7	0.5%
2	NO	41880	11047897.8	99.5%
6	NOT APPLICABLE	81693	17517759.4	
7	DON'T KNOW	4	856.9	
8	REFUSAL	1	165.0	
9	NOT STATED	419	108050.7	
<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>				
# ALC_1: Drank alcohol - past 12 months				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=123054 / 28448098.49 ] [Invalid=1134 / 277006.99 ]		
<b>Literal question</b>		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	92728	21822093.0	76.7%
2	NO	30326	6626005.4	23.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	68	9967.6	
8	REFUSAL	71	11304.3	
9	NOT STATED	995	255735.1	
<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>				
# ALC_2: Frequency of drinking alcohol				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=92354 / 21748392.17 ] [Invalid=31834 / 6976713.31 ]		
<b>Literal question</b>		During the past 12 months, how often did you drink alcoholic beverages?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	21428	4529330.9	20.8%
2	ONCE A MONTH	10144	2334453.9	10.7%
3	2 TO 3 TIMES/MO	12477	3003678.4	13.8%
4	ONCE/WEEK	15355	3880746.2	17.8%
5	2 TO 3 TIMES/WK	18091	4607520.9	21.2%
6	4 TO 6 TIMES/WK	5741	1412084.1	6.5%
7	EVERY DAY	9118	1980577.7	9.1%
96	NOT APPLICABLE	30326	6626005.4	
97	DON'T KNOW	314	60733.0	
98	REFUSAL	47	9525.2	
99	NOT STATED	1147	280449.7	
<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>				
# ALC_3: Frequency of having 5 or more drinks				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=92125 / 21699487.1 ] [Invalid=32063 / 7025618.38 ]		
<b>Literal question</b>		How often in the past 12 months have you had 5 or more drinks on one occasion?		

# ALC_3: Frequency of having 5 or more drinks				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	49507	11103884.4	<div><div></div></div> 51.2%
2	LESS ONCE/MONTH	22986	5698659.4	<div><div></div></div> 26.3%
3	ONCE/MONTH	6557	1664074.4	<div><div></div></div> 7.7%
4	2-3 TIMES/MONTH	5604	1395555.4	<div><div></div></div> 6.4%
5	ONCE/WEEK	4523	1118626.9	<div><div></div></div> 5.2%
6	MORE ONCE/WEEK	2948	718686.7	<div><div></div></div> 3.3%
96	NOT APPLICABLE	30326	6626005.4	
97	DON'T KNOW	516	106983.6	
98	REFUSAL	69	11105.4	
99	NOT STATED	1152	281524.0	
Warning: 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=122680 / 28374397.61 ] [Invalid=1508 / 350707.87 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	70926	17219061.2	<div><div></div></div> 60.7%
2	OCCASIO. DRINKER	21428	4529330.9	<div><div></div></div> 16.0%
3	NO DRINK LAST12M	30326	6626005.4	<div><div></div></div> 23.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1508	350707.9	
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.				
# DOALW: Module: ALW - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=53712 / 12474816.69 ] [Invalid=70476 / 16250288.79 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53712	12474816.7	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	70476	16250288.8	
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.				
# ALW_1: Drank alcohol in past week				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=39233 / 9082579.33 ] [Invalid=84955 / 19642526.15 ]			
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	23763	5608357.2	<div><div></div></div> 61.7%
2	NO	15470	3474222.1	<div><div></div></div> 38.3%
6	NOT APPLICABLE	84228	19470645.0	

# ALW_1: Drank alcohol in past week				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	32	7015.6	
8	REFUSAL	21	3725.4	
9	NOT STATED	674	161140.2	
Warning: 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= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=23689 / 5594728.21 ] [Invalid=100499 / 23130377.27 ] [Mean=1.205 / 1.243 ] [StdDev=2.037 / 2.03 ]			
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	99698	22944867.0	
997	DON'T KNOW	60	9519.1	
998	REFUSAL	10	1219.1	
999	NOT STATED	731	174772.0	
Warning: 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=23639 / 5587318.84 ] [Invalid=100549 / 23137786.64 ] [Mean=1.11 / 1.101 ] [StdDev=2.122 / 2.097 ]			
Literal question	(How many drinks did you have?) - Day 2			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	109	16626.9	
998	REFUSAL	0	0.0	
999	NOT STATED	742	176292.7	
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_2A3: No. of drinks - Tuesday				
Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]			
Statistics [NW/ W]	[Valid=23562 / 5573448.88 ] [Invalid=100626 / 23151656.6 ] [Mean=1.139 / 1.118 ] [StdDev=2.218 / 2.17 ]			
Literal question	How many drinks did you have?) - Day 3			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	180	29769.4	
998	REFUSAL	6	727.5	
999	NOT STATED	742	176292.7	
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_2A4: No. of drinks - Wednesday				
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=23487 / 5557030.75 ] [Invalid=100701 / 23168074.73 ] [Mean=1.103 / 1.067 ] [StdDev=2.27 / 2.118 ]			
Literal question	How many drinks did you have?) - Day 4			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	257	46273.9	
998	REFUSAL	4	641.1	

# ALW_2A4: No. of drinks - Wednesday				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	742	176292.7	
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_2A5: No. of drinks - Thursday				
Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]			
Statistics [NW/ W]	[Valid=23368 / 5536189.09 ] [Invalid=100820 / 23188916.39 ] [Mean=1.047 / 0.998 ] [StdDev=2.317 / 2.137 ]			
Literal question	(How many drinks did you have?) - Day 5			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	373	66547.0	
998	REFUSAL	7	1209.6	
999	NOT STATED	742	176292.7	
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_2A6: No. of drinks - Friday				
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]			
Statistics [NW/ W]	[Valid=23202 / 5512121.89 ] [Invalid=100986 / 23212983.59 ] [Mean=0.876 / 0.858 ] [StdDev=1.952 / 1.84 ]			
Literal question	How many drinks did you have?) - Day 6			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	538	90563.6	
998	REFUSAL	8	1260.3	
999	NOT STATED	742	176292.7	
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_2A7: No. of drinks - Saturday				
Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]			
Statistics [NW/ W]	[Valid=23104 / 5486765.71 ] [Invalid=101084 / 23238339.77 ] [Mean=0.789 / 0.793 ] [StdDev=1.777 / 1.752 ]			
Literal question	(How many drinks did you have?) - Day 7			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	99698	22944867.0	
997	DON'T KNOW	632	115552.9	
998	REFUSAL	12	1627.1	
999	NOT STATED	742	176292.7	
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.				
# ALWDWKY: Weekly consumption				
Information	[Type= continuous] [Format=numeric] [Range= 0-208] [Missing=*]			
Statistics [NW/ W]	[Valid=38312 / 8914877.6 ] [Invalid=85876 / 19810227.88 ]			
Literal question	Weekly consumption			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO DRINKS LAST W	15470	3474222.1	100.0%
996	NOT APPLICABLE	84228	19470645.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	1648	339582.9	



# ALWDWKY: Weekly consumption				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALWDDL Y: Average daily alcohol consumption				
Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]			
Statistics [NW/ W]	[Valid=38312 / 8914877.6 ] [Invalid=85876 / 19810227.88 ]			
Literal question	Average daily alcohol consumption			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		24880	5693494.3	<div></div> 63.9%
1		8818	2116126.3	<div></div> 23.7%
2		2728	669061.2	<div></div> 7.5%
3		1010	239527.2	<div></div> 2.7%
4		420	91718.2	<div></div> 1.0%
5		171	43476.1	<div></div> 0.5%
6		110	26321.3	<div></div> 0.3%
7		57	9829.6	<div></div> 0.1%
8		31	7708.1	<div></div> 0.1%
9		24	5480.5	<div></div> 0.1%
10		25	3752.0	<div></div> 0.0%
11		9	3949.2	<div></div> 0.0%
12		13	2690.4	<div></div> 0.0%
13		3	218.3	<div></div> 0.0%
14		4	605.8	<div></div> 0.0%
15		2	344.8	<div></div> 0.0%
16		1	117.0	<div></div> 0.0%
17		1	76.7	<div></div> 0.0%
18		1	18.8	<div></div> 0.0%
19		1	201.9	<div></div> 0.0%
20		1	22.1	<div></div> 0.0%
26		1	71.0	<div></div> 0.0%
30		1	66.5	<div></div> 0.0%
996	NOT APPLICABLE	84228	19470645.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	1648	339582.9	
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.				
# DODRV: Module: DRV - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=57881 / 14695317.06 ] [Invalid=66307 / 14029788.42 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57881	14695317.1	<div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	66307	14029788.4	
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=56096 / 14246797.27 ] [Invalid=68092 / 14478308.21 ]			
Literal question	In the past 12 months, have you driven a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44546	11174591.1	<div><div></div></div> 78.4%
2	NO	11550	3072206.1	<div><div></div></div> 21.6%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	12	2182.2	
8	REFUSAL	21	2944.4	
9	NOT STATED	1752	443393.2	
Warning: 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=56088 / 14245299.16 ] [Invalid=68100 / 14479806.32 ]			
Literal question	In the past 12 months, have you driven a motorcycle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2456	622130.2	<div><div></div></div> 4.4%
2	NO	53632	13623168.9	<div><div></div></div> 95.6%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	2	297.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1791	449720.2	
Warning: 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=44523 / 11169042.87 ] [Invalid=79665 / 17556062.61 ]			
Literal question	How often do you fasten your seat belt when you drive a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	41589	10516291.7	<div><div></div></div> 94.2%
2	MOST OF THE TIME	2225	491757.0	<div><div></div></div> 4.4%
3	RARELY	457	100284.2	<div><div></div></div> 0.9%
4	NEVER	252	60710.0	<div><div></div></div> 0.5%
6	NOT APPLICABLE	77857	17101994.6	
7	DON'T KNOW	8	853.0	
8	REFUSAL	4	594.2	
9	NOT STATED	1796	452620.8	
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_03A: Use of a cell phone while driving				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=44516 / 11166573.98 ] [Invalid=79672 / 17558531.5 ]			
Literal question	Excluding hands-free use, how often do you use a cell phone while you are driving a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	2486	827525.7	<div><div></div></div> 7.4%

# DRV_03A: Use of a cell phone while driving				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	SOMETIMES	4344	1416694.9	<div><div></div></div> 12.7%
3	RARELY	8473	2412695.8	<div><div></div></div> 21.6%
4	NEVER	29213	6509657.6	<div><div></div></div> 58.3%
6	NOT APPLICABLE	77857	17101994.6	
7	DON'T KNOW	11	2235.5	
8	REFUSAL	6	1035.5	
9	NOT STATED	1798	453266.0	
Warning: 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_03B: Use of a hands-free while driving				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=44507 / 11165641.41 ] [Invalid=79681 / 17559464.07 ]		
Literal question		How often do you use a hands-free when talking on the cell phone while you are driving a motor vehicle?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	3539	1276793.7	<div><div></div></div> 11.4%
2	SOMETIMES	2341	810654.5	<div><div></div></div> 7.3%
3	RARELY	2659	856743.9	<div><div></div></div> 7.7%
4	NEVER	35968	8221449.3	<div><div></div></div> 73.6%
6	NOT APPLICABLE	77857	17101994.6	
7	DON'T KNOW	21	3564.6	
8	REFUSAL	4	533.3	
9	NOT STATED	1799	453371.6	
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.				
# DRV_04: Freq. - tired when driving				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=44573 / 11177434.62 ] [Invalid=79615 / 17547670.86 ]		
Literal question		How often do you drive when you are feeling tired?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	3114	934363.4	<div><div></div></div> 8.4%
2	SOMETIMES	9518	2666484.3	<div><div></div></div> 23.9%
3	RARELY	16214	4136918.5	<div><div></div></div> 37.0%
4	NEVER	15727	3439668.4	<div><div></div></div> 30.8%
6	NOT APPLICABLE	77732	17073803.5	
7	DON'T KNOW	76	18806.6	
8	REFUSAL	4	497.7	
9	NOT STATED	1803	454563.0	
Warning: 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=44471 / 11158931.25 ] [Invalid=79717 / 17566174.23 ]		
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	616	177803.8	<div><div></div></div> 1.6%

# DRV_05: Driving speed compared to others				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	A LITTLE FASTER	8733	2496221.1	<div><div></div></div> 22.4%
3	ABOUT THE SAME	27250	6701350.6	<div><div></div></div> 60.1%
4	A LITTLE SLOWER	7383	1674636.9	<div><div></div></div> 15.0%
5	MUCH SLOWER	489	108918.9	<div><div></div></div> 1.0%
6	NOT APPLICABLE	77732	17073803.5	
7	DON'T KNOW	165	32926.5	
8	REFUSAL	13	3097.3	
9	NOT STATED	1807	456346.9	
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_06: Driving aggression compared to others				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=44322 / 11139410.82 ] [Invalid=79866 / 17585694.66 ]		
<b>Literal question</b>		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)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH MORE	377	120357.2	<div><div></div></div> 1.1%
2	A LITTLE MORE	4915	1462779.9	<div><div></div></div> 13.1%
3	ABOUT THE SAME	19331	5160738.7	<div><div></div></div> 46.3%
4	A LITTLE LESS	13256	3045944.4	<div><div></div></div> 27.3%
5	MUCH LESS	6443	1349590.5	<div><div></div></div> 12.1%
6	NOT APPLICABLE	77732	17073803.5	
7	DON'T KNOW	299	51816.0	
8	REFUSAL	23	2812.8	
9	NOT STATED	1812	457262.3	
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.				
# DRV_07: Drove a motor vehicle after 2+ drinks				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=36324 / 9176394.5 ] [Invalid=87864 / 19548710.98 ]		
<b>Literal question</b>		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	2228	611811.9	<div><div></div></div> 6.7%
2	NO	34096	8564582.6	<div><div></div></div> 93.3%
6	NOT APPLICABLE	86583	19231713.3	
7	DON'T KNOW	34	10618.4	
8	REFUSAL	5	535.2	
9	NOT STATED	1242	305844.1	
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_07A: No. of times - drove after 2+ drinks				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2104 / 588248.85 ] [Invalid=122084 / 28136856.63 ] [Mean=6.207 / 5.701 ] [StdDev=11.176 / 9.586 ]		
<b>Literal question</b>		How many times (in the past 12 months)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	120679	27796295.9	

# DRV_07A: No. of times - drove after 2+ drinks				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	119	22795.5	
98	REFUSAL	4	699.0	
99	NOT STATED	1282	317066.3	
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.				
# DRV_08A: Freq. - seat belt - front seat pass.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=56007 / 14222746.8 ] [Invalid=68181 / 14502358.68 ]			
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	52092	13297010.4	<div></div> 93.5%
2	MOST OF THE TIME	2520	604192.2	<div></div> 4.2%
3	RARELY	524	110930.4	<div></div> 0.8%
4	NEVER	352	80039.4	<div></div> 0.6%
5	NOT RIDE/FRONT S	519	130574.4	<div></div> 0.9%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	25	7430.2	
8	REFUSAL	10	1773.6	
9	NOT STATED	1839	463366.5	
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_08B: Freq. - seat belt - back seat pass.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=55994 / 14223057.89 ] [Invalid=68194 / 14502047.59 ]			
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	43811	10822506.8	<div></div> 76.1%
2	MOST OF THE TIME	4335	1263019.8	<div></div> 8.9%
3	RARELY	1738	534342.3	<div></div> 3.8%
4	NEVER	1539	506678.5	<div></div> 3.6%
5	NOT RIDE/BACK S	4571	1096510.4	<div></div> 7.7%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	34	5555.0	
8	REFUSAL	10	1678.1	
9	NOT STATED	1843	465026.0	
Warning: 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=55877 / 14196377.8 ] [Invalid=68311 / 14528727.68 ]			
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	21298	5475539.6	<div></div> 38.6%
2	MOST OF THE TIME	2794	760759.3	<div></div> 5.4%
3	RARELY	2192	675038.3	<div></div> 4.8%

# DRV_09: Freq. - seat belt - in taxi				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	NEVER	6166	1833483.8	<div><div></div></div> 12.9%
5	NOT TAKE TAXIS	23427	5451556.7	<div><div></div></div> 38.4%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	147	30388.5	
8	REFUSAL	10	1982.6	
9	NOT STATED	1847	466568.2	
Warning: 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=55626 / 14130634.93 ] [Invalid=68562 / 14594470.55 ]			
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	4831	1328711.7	<div><div></div></div> 9.4%
2	NO	50795	12801923.2	<div><div></div></div> 90.6%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	389	94666.8	
8	REFUSAL	14	2794.3	
9	NOT STATED	1852	467221.0	
Warning: 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=4594 / 1273556.42 ] [Invalid=119594 / 27451549.06 ] [Mean=4.244 / 4.496 ] [StdDev=7.487 / 8.346 ]			
Literal question	How many times in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117102	26831711.6	
97	DON'T KNOW	234	54722.5	
98	REFUSAL	3	432.8	
99	NOT STATED	2255	564682.1	
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_11A: Driver/pass. - snowmobile/motor boat				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=55988 / 14219373.36 ] [Invalid=68200 / 14505732.12 ]			
Literal question	n 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	12725	2999597.0	<div><div></div></div> 21.1%
2	NO	43263	11219776.3	<div><div></div></div> 78.9%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	29	6512.0	
8	REFUSAL	7	1424.5	
9	NOT STATED	1857	468007.2	
Warning: 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=55964 / 14211173.7 ] [Invalid=68224 / 14513931.78 ]			
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	8722	1818173.6	<div><div></div></div> 12.8%
2	NO	47242	12393000.1	<div><div></div></div> 87.2%
6	NOT APPLICABLE	66307	14029788.4	
7	DON'T KNOW	19	4337.4	
8	REFUSAL	1	81.9	
9	NOT STATED	1897	479724.1	
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_12: Freq. - wears helmet - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8711 / 1816452.27 ] [Invalid=115477 / 26908653.21 ]			
Literal question	How often do you wear a helmet when on an ATV?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	5083	1094188.3	<div><div></div></div> 60.2%
2	MOST OF THE TIME	1188	240375.4	<div><div></div></div> 13.2%
3	RARELY	695	137834.4	<div><div></div></div> 7.6%
4	NEVER	1745	344054.2	<div><div></div></div> 18.9%
6	NOT APPLICABLE	113549	26422788.5	
7	DON'T KNOW	11	1721.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1917	484143.4	
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_13: With driver had 2+ drinks - ATV/snow.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16077 / 3690361.22 ] [Invalid=108111 / 25034744.26 ]			
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	1012	252648.3	<div><div></div></div> 6.8%
2	NO	15065	3437712.9	<div><div></div></div> 93.2%
6	NOT APPLICABLE	106150	24539188.2	
7	DON'T KNOW	42	8933.8	
8	REFUSAL	1	66.3	
9	NOT STATED	1918	486556.0	
Warning: 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_13A: No. times - With driver 2+ drinks - ATV				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=978 / 246381.78 ] [Invalid=123210 / 28478723.7 ] [Mean=3.965 / 3.59 ] [StdDev=7.116 / 5.662 ]			
Literal question	How many times (in the past 12 months)?			

# DRV_13A: No. times - With driver 2+ drinks - ATV				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	121215	27976901.1	
97	DON'T KNOW	34	6266.5	
98	REFUSAL	0	0.0	
99	NOT STATED	1961	495556.1	
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_14: Drove snowmobile/ATV after 2+ drinks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13440 / 3174026.27 ] [Invalid=110748 / 25551079.21 ]			
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	749	166532.9	<div><div></div></div> 5.2%
2	NO	12691	3007493.4	<div><div></div></div> 94.8%
6	NOT APPLICABLE	109462	25232031.5	
7	DON'T KNOW	4	1688.8	
8	REFUSAL	1	32.2	
9	NOT STATED	1281	317326.8	
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_14A: No. times - drove snow./ATV aft. 2+ drks				
Information	[Type= discrete] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=718 / 161355.52 ] [Invalid=123470 / 28563749.96 ]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		186	45862.7	<div><div></div></div> 28.4%
2		220	48708.4	<div><div></div></div> 30.2%
3		76	18784.9	<div><div></div></div> 11.6%
4		44	9846.6	<div><div></div></div> 6.1%
5		44	9089.4	<div><div></div></div> 5.6%
6		41	7664.6	<div><div></div></div> 4.8%
7		5	963.4	<div><div></div></div> 0.6%
8		5	664.2	<div><div></div></div> 0.4%
10		29	5184.6	<div><div></div></div> 3.2%
11		1	15.8	<div><div></div></div> 0.0%
12		21	5813.6	<div><div></div></div> 3.6%
14		1	159.4	<div><div></div></div> 0.1%
15		7	1979.0	<div><div></div></div> 1.2%
18		1	151.4	<div><div></div></div> 0.1%
20		18	3489.6	<div><div></div></div> 2.2%
24		7	1139.2	<div><div></div></div> 0.7%
30		3	431.5	<div><div></div></div> 0.3%
36		1	127.4	<div><div></div></div> 0.1%
40		2	112.6	<div><div></div></div> 0.1%
48		1	278.1	<div><div></div></div> 0.2%



# DRV_14A: No. times - drove snow./ATV aft. 2+ drks				
Value	Label	Cases	Weighted	Percentage (Weighted)
50		2	298.7	0.2%
52		2	529.2	0.3%
95		1	61.4	0.0%
96	NOT APPLICABLE	122153	28239524.8	
97	DON'T KNOW	31	5177.4	
98	REFUSAL	0	0.0	
99	NOT STATED	1286	319047.8	
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.				
# DRVFSBU: Passenger seat belt use - motor vehicle				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=55566 / 14121868.45 ] [Invalid=68622 / 14603237.03 ]		
Literal question		Passenger seat belt use - motor vehicle		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALW. FAST.S/BELT	47260	11656653.2	82.5%
2	NOT ALW. FASTEN	8306	2465215.2	17.5%
6	NOT APPLICABLE	66733	14128468.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1889	474768.8	
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_01: Has given birth in the past 5 years				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=31961 / 8599519.2 ] [Invalid=92227 / 20125586.28 ]		
Literal question		Have you given birth in the past 5 years?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6669	1514584.7	17.6%
2	NO	25292	7084934.5	82.4%
6	NOT APPLICABLE	83721	18106259.7	
7	DON'T KNOW	7963	1845315.6	
8	REFUSAL	26	5582.8	
9	NOT STATED	517	168428.2	
Warning: 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=6620 / 1503483.54 ] [Invalid=117568 / 27221621.94 ]		
Literal question		Did you take a vitamin supplement containing folic acid before your (last) pregnancy, that is, before you found out that you were pregnant?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3959	899733.5	59.8%
2	NO	2661	603750.0	40.2%
6	NOT APPLICABLE	116965	27034057.4	
7	DON'T KNOW	45	9428.6	
8	REFUSAL	3	1413.7	

# MEX_02: Took folic acid - before last pregnancy				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	555	176722.2	
Warning: 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=6661 / 1512021.94 ] [Invalid=117527 / 27213083.54 ]			
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	5786	1321617.9	<div></div> 87.4%
2	NO	875	190404.0	<div></div> 12.6%
6	NOT APPLICABLE	116965	27034057.4	
7	DON'T KNOW	3	670.6	
8	REFUSAL	4	1633.4	
9	NOT STATED	555	176722.2	
Warning: 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=865 / 187679.48 ] [Invalid=123323 / 28537426 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BOTTLE FEED.EASY	207	36337.7	<div><div></div></div> 19.4%
2	FORMULA AS GOOD	67	17573.2	<div><div></div></div> 9.4%
3	UNAPPEALING	182	36370.3	<div><div></div></div> 19.4%
4	FATHER DN'T WANT	1	93.2	<div><div></div></div> 0.0%
5	RETURNED TO WORK	21	2643.6	<div><div></div></div> 1.4%
6	C-SECTION	251	64005.2	<div><div></div></div> 34.1%
7	ALCOHOL/SMOKE	12	3528.3	<div><div></div></div> 1.9%
8	OTHER	124	27127.9	<div><div></div></div> 14.5%
96	NOT APPLICABLE	122751	28355675.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	572	181750.7	
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_05: Still breastfeeding last child				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5785 / 1319163.59 ] [Invalid=118403 / 27405941.89 ]			
Literal question	Are you still breastfeeding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1033	247643.4	<div><div></div></div> 18.8%
2	NO	4752	1071520.2	<div><div></div></div> 81.2%
6	NOT APPLICABLE	117840	27224461.4	
7	DON'T KNOW	1	2454.3	
8	REFUSAL	0	0.0	
9	NOT STATED	562	179026.2	
Warning: 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_06: Duration of breastfeeding last child				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=4744 / 1070148.04 ] [Invalid=119444 / 27654957.44 ]			
Literal question	How long did you breastfeed (your last baby)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 WEEK	316	65995.7	<div><div></div></div> 6.2%
2	1 TO 2 WEEKS	282	61329.8	<div><div></div></div> 5.7%
3	3 TO 4 WEEKS	360	86188.6	<div><div></div></div> 8.1%
4	5 TO 8 WEEKS	291	59963.1	<div><div></div></div> 5.6%
5	9 TO < 12 WEEKS	152	32898.7	<div><div></div></div> 3.1%
6	3 MONTHS	388	78243.1	<div><div></div></div> 7.3%
7	4 MONTHS	262	55338.8	<div><div></div></div> 5.2%
8	5 MONTHS	183	48307.4	<div><div></div></div> 4.5%
9	6 MONTHS	498	116242.1	<div><div></div></div> 10.9%
10	7 TO 9 MONTHS	648	139726.1	<div><div></div></div> 13.1%
11	10 TO 12 MONTHS	672	151133.6	<div><div></div></div> 14.1%

# MEX_06: Duration of breastfeeding last child				
Value	Label	Cases	Weighted	Percentage (Weighted)
12	> 1 YEAR	692	174781.2	<div><div></div></div> 16.3%
96	NOT APPLICABLE	118873	27472104.8	
97	DON'T KNOW	5	805.9	
98	REFUSAL	3	566.3	
99	NOT STATED	563	181480.5	
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.				
# MEX_07: Age of last baby - other foods added				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=5717 / 1304367.44 ] [Invalid=118471 / 27420738.04 ]			
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	681	152020.3	<div><div></div></div> 11.7%
2	1 TO 2 WEEKS	350	90030.6	<div><div></div></div> 6.9%
3	3 TO 4 WEEKS	387	85347.6	<div><div></div></div> 6.5%
4	5 TO 8 WEEKS	343	74077.3	<div><div></div></div> 5.7%
5	9 TO < 12 WEEKS	215	48154.1	<div><div></div></div> 3.7%
6	3 MONTHS	516	123634.4	<div><div></div></div> 9.5%
7	4 MONTHS	592	131675.1	<div><div></div></div> 10.1%
8	5 MONTHS	507	125819.5	<div><div></div></div> 9.6%
9	6 MONTHS	1246	270895.4	<div><div></div></div> 20.8%
10	7 TO 9 MONTHS	359	84552.6	<div><div></div></div> 6.5%
11	10 TO 12 MONTHS	135	32832.8	<div><div></div></div> 2.5%
12	> 1 YEAR	54	13742.0	<div><div></div></div> 1.1%
13	NOT ADD/LIQUIDS	332	71585.6	<div><div></div></div> 5.5%
96	NOT APPLICABLE	117840	27224461.4	<div><div></div></div>
97	DON'T KNOW	58	12028.0	
98	REFUSAL	2	1395.9	
99	NOT STATED	571	182852.7	
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_08: Main reason other foods added				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=5366 / 1228843.1 ] [Invalid=118822 / 27496262.38 ]			
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	1315	317903.5	<div><div></div></div> 25.9%
2	READY FOR SOLIDS	2287	525098.5	<div><div></div></div> 42.7%
3	INCONVENIENCE	302	60173.6	<div><div></div></div> 4.9%
4	DIFFICULTY	307	65798.1	<div><div></div></div> 5.4%
5	MED. COND.MOTHER	125	26818.4	<div><div></div></div> 2.2%
6	MED. COND. BABY	195	42159.0	<div><div></div></div> 3.4%
7	ADVICE OF DOCTOR	423	93593.8	<div><div></div></div> 7.6%
8	RETURNED TO WORK	143	37662.7	<div><div></div></div> 3.1%
9	ADVICE OF OTHERS	42	8130.8	<div><div></div></div> 0.7%

# MEX_08: Main reason other foods added				
Value	Label	Cases	Weighted	Percentage (Weighted)
10	FORMULA HEALTHY	68	16853.4	<div><div></div></div> 1.4%
11	WANTED TO DRINK	4	830.4	<div><div></div></div> 0.1%
12	WANTED TO SMOKE	1	109.5	<div><div></div></div> 0.0%
13	OTHER	154	33711.4	<div><div></div></div> 2.7%
96	NOT APPLICABLE	118172	27296047.0	
97	DON'T KNOW	17	2916.5	
98	REFUSAL	1	461.2	
99	NOT STATED	632	196837.7	
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_09: Gave vitamin D - breast milk only				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5000 / 1145895.06 ] [Invalid=119188 / 27579210.42 ]		
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	3653	847827.4	<div><div></div></div> 74.0%
2	NO	1347	298067.7	<div><div></div></div> 26.0%
6	NOT APPLICABLE	118521	27376481.7	
7	DON'T KNOW	33	5575.4	
8	REFUSAL	0	0.0	
9	NOT STATED	634	197153.3	
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.				
# MEX_10: Main reason stopped breastfeeding				
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]		[Valid=4679 / 1056036.61 ] [Invalid=119509 / 27669068.87 ]		
Literal question		What is the main reason that you stopped breastfeeding?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT ENOUGH MILK	1143	273951.9	<div><div></div></div> 25.9%
2	READY FOR SOLIDS	872	201524.4	<div><div></div></div> 19.1%
3	INCONVENIENCE	389	79387.5	<div><div></div></div> 7.5%
4	DIFFICULTY	376	75989.6	<div><div></div></div> 7.2%
5	MED.COND.MOTHER	203	42789.4	<div><div></div></div> 4.1%
6	MED. COND. BABY	138	25463.8	<div><div></div></div> 2.4%
7	PLANNED TO STOP	339	77751.9	<div><div></div></div> 7.4%
8	WEANED SELF	604	133346.2	<div><div></div></div> 12.6%
9	ADVICE OF DOCTOR	61	18018.8	<div><div></div></div> 1.7%
10	RETURNED TO WORK	403	96004.5	<div><div></div></div> 9.1%
11	ADVICE OF OTHERS	16	3499.4	<div><div></div></div> 0.3%
12	FORMULA HEALTHY	34	6494.0	<div><div></div></div> 0.6%
13	WANTED TO DRINK	4	973.8	<div><div></div></div> 0.1%
14	WANTED TO SMOKE	3	362.4	<div><div></div></div> 0.0%
15	OTHER	94	20478.8	<div><div></div></div> 1.9%
96	NOT APPLICABLE	118873	27472104.8	
97	DON'T KNOW	7	760.9	

# MEX_10: Main reason stopped breastfeeding				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	2	692.4	
99	NOT STATED	627	195510.8	
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.				
# MEXDEBF2: Duration of exclusive breastfeeding- (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]		[Valid=6280 / 1427640.04 ] [Invalid=117908 / 27297465.44 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	DID NOT BF/LAST	875	190404.0	<div><div></div></div> 13.3%
1	< I WEEK	740	164979.5	<div><div></div></div> 11.6%
2	1 TO < 5 WEEKS	800	192802.8	<div><div></div></div> 13.5%
3	5 TO < 12 WEEKS	557	117638.4	<div><div></div></div> 8.2%
4	12 TO < 16 WEEKS	551	129249.5	<div><div></div></div> 9.1%
5	16 TO < 20 WEEKS	568	131527.4	<div><div></div></div> 9.2%
6	20 TO < 24 WEEKS	497	126552.7	<div><div></div></div> 8.9%
7	24 TO < 28 WEEKS	1194	255440.4	<div><div></div></div> 17.9%
8	7 MONTHS OR MORE	498	119045.3	<div><div></div></div> 8.3%
96	NOT APPLICABLE	117277	27101188.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	631	196276.6	
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.				
# MEXFEB6: Excluss. breastfeed for at least 6 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6280 / 1427640.04 ] [Invalid=117908 / 27297465.44 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1692	374485.6	<div><div></div></div> 26.2%
2	NO	4588	1053154.4	<div><div></div></div> 73.8%
6	NOT APPLICABLE	117277	27101188.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	631	196276.6	
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.				
# DOMXA: Optional MXA - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=11618 / 3042618.5 ] [Invalid=112570 / 25682486.98 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11618	3042618.5	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	112570	25682487.0	
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.				

# MXA_01: Drank alcohol - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=771 / 184807 ] [Invalid=123417 / 28540298.48 ]			
Literal question	Did you drink any alcohol during your last pregnancy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	7923.0	4.3%
2	NO	738	176884.0	95.7%
6	NOT APPLICABLE	123375	28525109.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	42	15188.8	
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.				
# MXA_02: Freq. of drinking - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=33 / 7922.95 ] [Invalid=124155 / 28717182.53 ]			
Literal question	How often did you drink?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	26	5950.9	75.1%
2	ONCE A MONTH	1	195.7	2.5%
3	2 TO 3 TIMES/MO	0	0.0	
4	ONCE/WEEK	5	1603.3	20.2%
5	2 TO 3 TIMES/WK	0	0.0	
6	4 TO 6 TIMES/WK	0	0.0	
7	EVERY DAY	1	173.1	2.2%
96	NOT APPLICABLE	124113	28701993.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	42	15188.8	
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.				
# MXA_03: Drank alcohol - breastfeeding last baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=699 / 167886.4 ] [Invalid=123489 / 28557219.08 ]			
Literal question	Did you drink any alcohol while you were breastfeeding (your last baby)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	128	33770.5	20.1%
2	NO	571	134115.9	79.9%
6	NOT APPLICABLE	123446	28541805.8	
7	DON'T KNOW	1	224.6	
8	REFUSAL	0	0.0	
9	NOT STATED	42	15188.8	
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.				
# MXA_04: Freq. drinking - breastfeeding last baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=124 / 32856.67 ] [Invalid=124064 / 28692248.81 ]			

# MXA_04: Freq. drinking - breastfeeding last baby				
Literal question		How often did you drink?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	83	24072.8	<div><div></div></div> 73.3%
2	ONCE A MONTH	23	4021.5	<div><div></div></div> 12.2%
3	2 TO 3 TIMES/MO	7	2443.5	<div><div></div></div> 7.4%
4	ONCE/WEEK	8	1870.5	<div><div></div></div> 5.7%
5	2 TO 3 TIMES/WK	2	252.6	<div><div></div></div> 0.8%
6	4 TO 6 TIMES/WK	1	195.7	<div><div></div></div> 0.6%
7	EVERY DAY	0	0.0	
96	NOT APPLICABLE	124017	28675921.6	
97	DON'T KNOW	4	913.9	
98	REFUSAL	0	0.0	
99	NOT STATED	43	15413.3	
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.				
# DOMXS: Module: MXS - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=54113 / 14249964.56 ] [Invalid=70075 / 14475140.92 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54113	14249964.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	70075	14475140.9	
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.				
# MXS_01: Type of smoker - last pregnancy				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=1582 / 361825.53 ] [Invalid=122606 / 28363279.95 ]		
Literal question		Females aged 15 to 55 with DOMXS = 1 who answered ( (MEX_01 = 1) and (SMK_202 = (1, 2, 7 or 8) or SMK_01a = (1, 7 or 8) or SMK_01b = (1, 7 or 8) ) or MEX_01 = (7 or 8) )		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	179	35252.4	<div><div></div></div> 9.7%
2	OCCASIONALLY	187	45784.3	<div><div></div></div> 12.7%
3	NOT AT ALL	1216	280788.9	<div><div></div></div> 77.6%
6	NOT APPLICABLE	122311	28262345.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	295	100934.4	
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.				
# MXSG02: No. daily - last preg. (daily smk)				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=179 / 35252.37 ] [Invalid=124009 / 28689853.11 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	3	615.6	<div><div></div></div> 1.7%



# MXSG02: No. daily - last preg. (daily smk)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	2 CIGARETTES	9	1792.6	<div><div></div></div> 5.1%
3	3 CIGARETTES	17	2598.9	<div><div></div></div> 7.4%
4	4 CIGARETTES	9	1573.4	<div><div></div></div> 4.5%
5	5 CIGARETTES	28	9126.1	<div><div></div></div> 25.9%
6	6 TO 10 CIG.	65	11373.5	<div><div></div></div> 32.3%
7	11 TO 15 CIG.	37	6612.3	<div><div></div></div> 18.8%
8	16+ CIGARETTES	11	1560.0	<div><div></div></div> 4.4%
96	NOT APPLICABLE	123714	28588918.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	295	100934.4	
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.				
# MXSG03: No. daily - last preg. (occ. smk)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=185 / 43866.3 ] [Invalid=124003 / 28681239.18 ]			
Literal question	On the days that you smoked, how many cigarettes did you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	58	15414.0	<div><div></div></div> 35.1%
2	2 CIGARETTES	52	14253.0	<div><div></div></div> 32.5%
3	3 CIGARETTES	27	5207.3	<div><div></div></div> 11.9%
4	4 CIGARETTES	15	2999.3	<div><div></div></div> 6.8%
5	5 CIGARETTES	21	3182.0	<div><div></div></div> 7.3%
6	6+ CIGARETTES	12	2810.6	<div><div></div></div> 6.4%
96	NOT APPLICABLE	123706	28578386.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	297	102852.4	
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.				
# MXS_04: Smoked while breastfeeding (occ. smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1375 / 310735.03 ] [Invalid=122813 / 28414370.45 ]			
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	145	28693.9	<div><div></div></div> 9.2%
2	OCCASIONALLY	141	27315.1	<div><div></div></div> 8.8%
3	NOT AT ALL	1089	254726.1	<div><div></div></div> 82.0%
6	NOT APPLICABLE	122516	28312995.3	
7	DON'T KNOW	1	221.1	
8	REFUSAL	0	0.0	
9	NOT STATED	296	101154.1	
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.				
# MXSG05: No. daily - breastfeeding (daily smk)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			

# MXSG05: No. daily - breastfeeding (daily smk)				
Statistics [NW/ W]		[Valid=145 / 28693.86 ] [Invalid=124043 / 28696411.62 ]		
Literal question		How many cigarettes did you usually smoke each day?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	1	255.3	<div><div></div></div> 0.9%
2	2 CIGARETTES	9	1520.4	<div><div></div></div> 5.3%
3	3 CIGARETTES	6	936.2	<div><div></div></div> 3.3%
4	4 CIGARETTES	11	2344.0	<div><div></div></div> 8.2%
5	5 CIGARETTES	27	8292.0	<div><div></div></div> 28.9%
6	6 TO 10 CIG.	54	10195.0	<div><div></div></div> 35.5%
7	11 TO 15 CIG.	30	4109.0	<div><div></div></div> 14.3%
8	16+ CIGARETTES	7	1042.0	<div><div></div></div> 3.6%
96	NOT APPLICABLE	123746	28595036.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	297	101375.2	
Warning: 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=140 / 27244.12 ] [Invalid=124048 / 28697861.36 ]		
Literal question		On the days that you smoked, how many cigarettes did you usually smoke?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	34	7559.4	<div><div></div></div> 27.7%
2	2 CIGARETTES	43	8294.7	<div><div></div></div> 30.4%
3	3 CIGARETTES	25	4172.3	<div><div></div></div> 15.3%
4	4 CIGARETTES	12	1513.2	<div><div></div></div> 5.6%
5	5 CIGARETTES	16	3928.4	<div><div></div></div> 14.4%
6	6+ CIGARETTES	10	1776.0	<div><div></div></div> 6.5%
96	NOT APPLICABLE	123750	28596415.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	298	101446.1	
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.				
# MXS_07: 2nd-hand smoke - during/after last preg.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1580 / 360994.11 ] [Invalid=122608 / 28364111.37 ]		
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	324	74025.8	<div><div></div></div> 20.5%
2	NO	1256	286968.3	<div><div></div></div> 79.5%
6	NOT APPLICABLE	122311	28262345.5	
7	DON'T KNOW	2	831.4	
8	REFUSAL	0	0.0	
9	NOT STATED	295	100934.4	
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.				

# DODRG: Module: DRG - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=54779 / 12673426.26 ] [Invalid=69409 / 16051679.22 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54779	12673426.3	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	69409	16051679.2	
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=52665 / 12170645.99 ] [Invalid=71523 / 16554459.49 ]			
Literal question	Cannabis drug use/incl.1 time only - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18977	4640931.4	<div><div></div></div> 38.1%
2	NO	33688	7529714.6	<div><div></div></div> 61.9%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2114	502780.3	
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.				
# IDGFLCM: Cannabis drug use/excl.1 time only - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52665 / 12170645.99 ] [Invalid=71523 / 16554459.49 ]			
Literal question	Cannabis drug use/excl.1 time only - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14607	3659335.4	<div><div></div></div> 30.1%
2	NO	38058	8511310.6	<div><div></div></div> 69.9%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2114	502780.3	
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.				
# IDGFYCM: Can.drg use/excl.1 time only -12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52649 / 12164940.91 ] [Invalid=71539 / 16560164.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4706	1270741.3	<div><div></div></div> 10.4%
2	NO	47943	10894199.6	<div><div></div></div> 89.6%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# IDGFYCM: Can.drug use/excl.1 time only -12 mo -(F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2130	508485.4	
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.				
# IDGFLA: Illicit drg use/incl. 1 time cann. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52619 / 12157752.86 ] [Invalid=71569 / 16567352.62 ]			
Literal question	Illicit drg use/incl. 1 time cann. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19191	4694847.7	<div><div></div></div> 38.6%
2	NO	33428	7462905.1	<div><div></div></div> 61.4%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2160	515673.4	
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.				
# IDGFLAC: Illicit drug use/excl.1 time cann. - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52612 / 12156636.5 ] [Invalid=71576 / 16568468.98 ]			
Literal question	Illicit drug use/excl.1 time cann. - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15116	3787767.2	<div><div></div></div> 31.2%
2	NO	37496	8368869.3	<div><div></div></div> 68.8%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2167	516789.8	
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.				
# IDGFYA: Illicit drg /incl.1 time can.-12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52581 / 12148284.19 ] [Invalid=71607 / 16576821.29 ]			
Literal question	Illicit drg /incl.1 time can.-12 mo -(F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5212	1396276.6	<div><div></div></div> 11.5%
2	NO	47369	10752007.6	<div><div></div></div> 88.5%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2198	525142.1	
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.				
# IDGFYAC: Illi.drug use/excl.1 time can.-12 mo -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=52579 / 12148150.27 ] [Invalid=71609 / 16576955.21 ]			
Literal question	Illi.drug use/excl.1 time can.-12 mo -(F)			

# IDGFYAC: Illi.drg use/excl.1 time can.-12 mo -(F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4851	1309842.5	<div><div></div></div> 10.8%
2	NO	47728	10838307.8	<div><div></div></div> 89.2%
6	NOT APPLICABLE	69409	16051679.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2200	525276.0	
Warning: 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=2694 / 705770.78 ] [Invalid=121494 / 28019334.7 ] [Mean=0.677 / 0.612 ] [StdDev=1.506 / 1.396 ]			
Literal question	Illicit drug interference mean - 12 mo			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	119218	27477979.1	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	2276	541355.6	
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.				
# IDGFINT: Illicit drug interference - 12 mo - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2697 / 707055.2 ] [Invalid=121491 / 28018050.28 ]			
Literal question	Illicit drug interference - 12 mo - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	440	107188.9	<div><div></div></div> 15.2%
2	NO	2257	599866.3	<div><div></div></div> 84.8%
6	NOT APPLICABLE	119218	27477979.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2273	540071.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOCPG: Module: CPG - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16453 / 3686580.57 ] [Invalid=107735 / 25038524.91 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16453	3686580.6	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	107735	25038524.9	
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.				
# CPGFGAM: Gambling activity - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CPGFGAM: Gambling activity - (F)				
Statistics [NW/ W]		[Valid=15970 / 3571064.11 ] [Invalid=108218 / 25154041.37 ]		
Literal question		Gambling activity - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10940	2409698.6	<div></div> 67.5%
2	NO	5030	1161365.5	<div></div> 32.5%
6	NOT APPLICABLE	107735	25038524.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	483	115516.5	
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.				
# CPGDSEV: Problem gambling severity index - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]		
Statistics [NW/ W]		[Valid=10853 / 2391433.43 ] [Invalid=113335 / 26333672.05 ]		
Literal question		Problem gambling severity index - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
95	NOT A GAMBLER	2823	575458.8	<div></div> 100.0%
96	NOT APPLICABLE	112765	26199890.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	570	133781.7	
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.				
# CPGDTYP: Type of gambler - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-95] [Missing=*]		
Statistics [NW/ W]		[Valid=15883 / 3552798.89 ] [Invalid=108305 / 25172306.59 ]		
Literal question		Type of gambler - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NON-GAMBLER	5030	1161365.5	<div></div> 32.7%
2	NON-PROBLEM GAMB	7473	1693321.2	<div></div> 47.7%
3	LOW RISK GAMBLER	352	77521.7	<div></div> 2.2%
4	MOD RISK GAMBLER	152	33798.3	<div></div> 1.0%
5	PROBLEM GAMBLER	53	11333.5	<div></div> 0.3%
95	NOT A GAMBLER	2823	575458.8	<div></div> 16.2%
96	NOT APPLICABLE	107735	25038524.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	570	133781.7	
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.				
# CPGDACT: No. of diff. types of gamb. act. - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]		
Statistics [NW/ W]		[Valid=15883 / 3555512.33 ] [Invalid=108305 / 25169593.15 ]		
Literal question		No. of diff. types of gamb. act. - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		5030	1161365.5	<div></div> 32.7%

# CPGDACT: No. of diff. types of gamb. act. - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1		3958	855519.5	<div><div></div></div> 24.1%
2		3292	685249.4	<div><div></div></div> 19.3%
3		1788	389931.5	<div><div></div></div> 11.0%
4		925	237514.2	<div><div></div></div> 6.7%
5		464	119778.3	<div><div></div></div> 3.4%
6		226	56240.6	<div><div></div></div> 1.6%
7		128	34026.4	<div><div></div></div> 1.0%
8		36	6940.0	<div><div></div></div> 0.2%
9		19	5122.4	<div><div></div></div> 0.1%
10		10	2422.4	<div><div></div></div> 0.1%
11		3	1007.8	<div><div></div></div> 0.0%
12		3	319.3	<div><div></div></div> 0.0%
13		1	75.2	<div><div></div></div> 0.0%
96	NOT APPLICABLE	107735	25038524.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	570	131068.2	
Warning: 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= 0-8.7] [Missing=*]			
Statistics [NW/ W]	[Valid=210 / 46148.62 ] [Invalid=123978 / 28678956.86 ] [Mean=0.89 / 0.857 ] [StdDev=1.668 / 1.678 ]			
Literal question	Gambling Interference - Mean			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	123545	28589205.9	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	433	89751.0	
Warning: 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=211 / 46191.47 ] [Invalid=123977 / 28678914.01 ]			
Literal question	Gambling Interference - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	8175.2	<div><div></div></div> 17.7%
2	NO	168	38016.2	<div><div></div></div> 82.3%
6	NOT APPLICABLE	123545	28589205.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	432	89708.1	
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.				
# DOSXB: Module: SXB - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]			

# DOSXB: Module: SXB - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	124188	28725105.5	<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.				
# SXB_1: Ever had sexual intercourse				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=54186 / 15418413.09 ] [Invalid=70002 / 13306692.39 ]		
Literal question		Have you ever had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47753	13689605.8	<div><div></div></div> 88.8%
2	NO	6433	1728807.3	<div><div></div></div> 11.2%
6	NOT APPLICABLE	67361	12441151.6	
7	DON'T KNOW	230	80438.2	
8	REFUSAL	1123	394978.8	
9	NOT STATED	1288	390123.8	
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.				
# SXB_3: Had sexual intercourse - past 12 mo				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45741 / 13121031.39 ] [Invalid=78447 / 15604074.09 ]		
Literal question		In the past 12 months, have you had sexual intercourse?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41598	12132393.1	<div><div></div></div> 92.5%
2	NO	4143	988638.3	<div><div></div></div> 7.5%
6	NOT APPLICABLE	73794	14169958.9	
7	DON'T KNOW	15	2349.4	
8	REFUSAL	43	11245.6	
9	NOT STATED	4595	1420520.2	
Warning: 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=45629 / 13087864.76 ] [Invalid=78559 / 15637240.72 ]		
Literal question		Have you ever been diagnosed with a sexually transmitted infection?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3786	987874.1	<div><div></div></div> 7.5%
2	NO	41843	12099990.7	<div><div></div></div> 92.5%
6	NOT APPLICABLE	73794	14169958.9	
7	DON'T KNOW	32	5828.3	
8	REFUSAL	7	2862.7	
9	NOT STATED	4726	1458590.8	
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.				



# SXB_7A: Condom use - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17452 / 4508902.75 ] [Invalid=106736 / 24216202.73 ]			
Literal question	Did you use a condom the last time you had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9648	2520074.4	<div><div></div></div> 55.9%
2	NO	7804	1988828.3	<div><div></div></div> 44.1%
6	NOT APPLICABLE	101970	22746444.2	
7	DON'T KNOW	25	4792.7	
8	REFUSAL	11	5007.4	
9	NOT STATED	4730	1459958.4	
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.				
# SXB_09: Important to avoid getting pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4427 / 1158424.72 ] [Invalid=119761 / 27566680.76 ]			
Literal question	It is important to me to avoid getting pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3169	863943.4	<div><div></div></div> 74.6%
2	AGREE	880	199391.4	<div><div></div></div> 17.2%
3	NEITHER NOR	159	42317.2	<div><div></div></div> 3.7%
4	DISAGREE	128	30838.5	<div><div></div></div> 2.7%
5	STRONG DISAGREE	91	21934.3	<div><div></div></div> 1.9%
6	NOT APPLICABLE	119334	27458130.6	
7	DON'T KNOW	4	1864.1	
8	REFUSAL	5	4258.2	
9	NOT STATED	418	102427.9	
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.				
# SXB_10: Important avoid getting partner pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=4140 / 1283429.7 ] [Invalid=120048 / 27441675.78 ]			
Literal question	It is important to me to avoid getting my partner pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	2828	895108.2	<div><div></div></div> 69.7%
2	AGREE	853	246103.2	<div><div></div></div> 19.2%
3	NEITHER NOR	111	40460.5	<div><div></div></div> 3.2%
4	DISAGREE	100	30772.3	<div><div></div></div> 2.4%
5	STRONG DISAGREE	57	13590.3	<div><div></div></div> 1.1%
6	NO PARTNER	150	47168.5	<div><div></div></div> 3.7%
7	PARTNER PREGNANT	41	10226.7	<div><div></div></div> 0.8%
96	NOT APPLICABLE	119475	27272451.4	
97	DON'T KNOW	9	3377.6	
98	REFUSAL	11	4994.3	
99	NOT STATED	553	160852.5	
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.				

# SXB_11: Usually use birth control - past 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8706 / 2478974.75 ] [Invalid=115482 / 26246130.73 ]			
Literal question	In the past 12 months, did you and your partner usually use birth control?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7278	2090165.2	<div><div></div></div> 84.3%
2	NO	1428	388809.5	<div><div></div></div> 15.7%
6	NOT APPLICABLE	114434	25962351.8	
7	DON'T KNOW	54	10938.2	
8	REFUSAL	2	63.8	
9	NOT STATED	992	272777.0	
Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
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	4408	1276265.4	<div><div></div></div> 62.0%
2	NO	2741	783872.9	<div><div></div></div> 38.0%
6	NOT APPLICABLE	115862	26351161.3	
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	
Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
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	4903	1362707.4	<div><div></div></div> 66.1%
2	NO	2246	697430.9	<div><div></div></div> 33.9%
6	NOT APPLICABLE	115862	26351161.3	
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	
Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
Literal question	What kind of birth control did you and your partner usually use? - Diaphragm			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	69	19057.3	<div><div></div></div> 0.9%
2	NO	7080	2041080.9	<div><div></div></div> 99.1%
6	NOT APPLICABLE	115862	26351161.3	

**# SXB\_12C: Usual birth control method - diaphragm**

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	

*Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
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	39	7538.5	0.4%
2	NO	7110	2052599.7	99.6%
6	NOT APPLICABLE	115862	26351161.3	
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	
Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
Literal question	What kind of birth control did you and your partner usually use? - Birth control injection (Depovera)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	181	37903.8	1.8%
2	NO	6968	2022234.4	98.2%
6	NOT APPLICABLE	115862	26351161.3	
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	
Warning: 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=7149 / 2060138.25 ] [Invalid=117039 / 26664967.23 ]			
Literal question	What kind of birth control did you and your partner usually use? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	382	107372.3	5.2%
2	NO	6767	1952766.0	94.8%
6	NOT APPLICABLE	115862	26351161.3	
7	DON'T KNOW	116	25676.6	
8	REFUSAL	13	4350.4	
9	NOT STATED	1048	283779.0	
Warning: 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=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]			
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	4224	1202438.7	59.7%
2	NO	2772	812841.9	40.3%
6	NOT APPLICABLE	115984	26381221.2	

# SXB_13A: B.c. method used last time - condom				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13B: B.c. method used last time - the pill				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]			
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	4341	1209683.0	<div></div> 60.0%
2	NO	2655	805597.6	<div></div> 40.0%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13C: B.c. method used last time - diaphragm				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]			
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	48	15340.5	<div></div> 0.8%
2	NO	6948	1999940.1	<div></div> 99.2%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13D: B.c. method used last time - spermicide				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]			
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	20	3878.3	<div></div> 0.2%
2	NO	6976	2011402.3	<div></div> 99.8%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13F: B.c. method used last time - injection				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SXB_13F: B.c. method used last time - injection				
Statistics [NW/ W]		[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]		
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	144	30484.0	<div><div></div></div> 1.5%
2	NO	6852	1984796.5	<div><div></div></div> 98.5%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13G: Method used last time - nothing				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]		
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	161	43621.1	<div><div></div></div> 2.2%
2	NO	6835	1971659.4	<div><div></div></div> 97.8%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# SXB_13E: B.c. method used last time - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=6996 / 2015280.56 ] [Invalid=117192 / 26709824.92 ]		
Literal question		What kind of birth control did you and your partner use the last time you had sex? - Othe		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	301	83719.6	<div><div></div></div> 4.2%
2	NO	6695	1931561.0	<div><div></div></div> 95.8%
6	NOT APPLICABLE	115984	26381221.2	
7	DON'T KNOW	39	16033.4	
8	REFUSAL	2	238.4	
9	NOT STATED	1167	312331.8	
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.				
# DOPWB: Module: PWB - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4835 / 643962.07 ] [Invalid=119353 / 28081143.41 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4835	643962.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# DOPWB: Module: PWB - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
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>				
# PWB_01: Freq. - felt self-confident				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4623 / 610134.44 ] [Invalid=119565 / 28114971.04 ]			
Literal question	During the past month, you felt self-confident.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2687	333154.8	<div></div> 54.6%
2	FREQUENTLY	1070	154425.4	<div></div> 25.3%
3	HALF THE TIME	522	73715.6	<div></div> 12.1%
4	RARELY	211	27722.7	<div></div> 4.5%
5	NEVER	133	21115.9	<div></div> 3.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	26	3182.1	
8	REFUSAL	11	1781.2	
9	NOT STATED	175	28864.3	
<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>				
# PWB_02: Freq. - satisfied w/accomplishments				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4629 / 610372.5 ] [Invalid=119559 / 28114732.98 ]			
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	2787	351585.6	<div></div> 57.6%
2	FREQUENTLY	1213	171755.9	<div></div> 28.1%
3	HALF THE TIME	435	62375.2	<div></div> 10.2%
4	RARELY	153	20991.8	<div></div> 3.4%
5	NEVER	41	3663.9	<div></div> 0.6%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	19	2723.4	
8	REFUSAL	12	2001.8	
9	NOT STATED	175	28864.3	
<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>				
# PWB_03: Freq. - took on lots of projects				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4611 / 607117.43 ] [Invalid=119577 / 28117988.05 ]			
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	2133	274776.4	<div></div> 45.3%
2	FREQUENTLY	982	142796.1	<div></div> 23.5%
3	HALF THE TIME	646	90018.3	<div></div> 14.8%
4	RARELY	517	63984.6	<div></div> 10.5%
5	NEVER	333	35542.2	<div></div> 5.9%

# PWB_03: Freq. - took on lots of projects				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	37	5978.5	
8	REFUSAL	12	2001.8	
9	NOT STATED	175	28864.3	
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.				
# PWB_04: Freq. - felt emotionally balanced				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4616 / 609583.71 ] [Invalid=119572 / 28115521.77 ]			
Literal question	During the past month, you felt emotionally balanced.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2972	384808.7	<div></div> 63.1%
2	FREQUENTLY	964	128927.0	<div></div> 21.1%
3	HALF THE TIME	445	63522.8	<div></div> 10.4%
4	RARELY	144	19705.2	<div></div> 3.2%
5	NEVER	91	12620.0	<div></div> 2.1%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	18	1758.9	
8	REFUSAL	3	494.8	
9	NOT STATED	198	32124.7	
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_05: Freq. - felt loved and appreciated				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4617 / 610076.83 ] [Invalid=119571 / 28115028.65 ]			
Literal question	During the past month, you felt loved and appreciated.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3396	429872.0	<div></div> 70.5%
2	FREQUENTLY	820	125776.3	<div></div> 20.6%
3	HALF THE TIME	257	37794.5	<div></div> 6.2%
4	RARELY	95	11980.5	<div></div> 2.0%
5	NEVER	49	4653.5	<div></div> 0.8%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	15	1106.5	
8	REFUSAL	5	654.0	
9	NOT STATED	198	32124.7	
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_06: Freq. - had goals and ambitions				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4615 / 609133.47 ] [Invalid=119573 / 28115972.01 ]			
Literal question	During the past month, you had goals and ambitions.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2983	387340.9	<div></div> 63.6%
2	FREQUENTLY	934	139757.1	<div></div> 22.9%



# PWB_06: Freq. - had goals and ambitions				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	HALF THE TIME	361	46999.9	<div><div></div></div> 7.7%
4	RARELY	194	19515.8	<div><div></div></div> 3.2%
5	NEVER	143	15519.6	<div><div></div></div> 2.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	18	2139.1	
8	REFUSAL	4	564.8	
9	NOT STATED	198	32124.7	
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_07: Freq. - felt like having fun				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=4622 / 609902.99 ] [Invalid=119566 / 28115202.49 ]		
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	2779	359187.4	<div><div></div></div> 58.9%
2	FREQUENTLY	962	142192.3	<div><div></div></div> 23.3%
3	HALF THE TIME	378	55733.8	<div><div></div></div> 9.1%
4	RARELY	288	31459.2	<div><div></div></div> 5.2%
5	NEVER	215	21330.2	<div><div></div></div> 3.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	10	1185.9	
8	REFUSAL	5	748.5	
9	NOT STATED	198	32124.7	
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_08: Freq. - felt useful				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=4619 / 610218.69 ] [Invalid=119569 / 28114886.79 ]		
Literal question		During the past month, you felt useful.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3046	394094.7	<div><div></div></div> 64.6%
2	FREQUENTLY	1050	152852.9	<div><div></div></div> 25.0%
3	HALF THE TIME	332	44192.5	<div><div></div></div> 7.2%
4	RARELY	126	12448.3	<div><div></div></div> 2.0%
5	NEVER	65	6630.3	<div><div></div></div> 1.1%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	13	910.4	
8	REFUSAL	5	708.4	
9	NOT STATED	198	32124.7	
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_09: Freq. - smiled easily				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=4629 / 610939.6 ] [Invalid=119559 / 28114165.88 ]		
Literal question		During the past month, you smiled easily.		

# PWB_09: Freq. - smiled easily				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3538	458610.9	<div><div></div></div> 75.1%
2	FREQUENTLY	767	111189.6	<div><div></div></div> 18.2%
3	HALF THE TIME	205	26505.3	<div><div></div></div> 4.3%
4	RARELY	82	9272.0	<div><div></div></div> 1.5%
5	NEVER	37	5361.8	<div><div></div></div> 0.9%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	4	232.3	
8	REFUSAL	4	665.5	
9	NOT STATED	198	32124.7	
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_10: Freq. - was true to self				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4618 / 610033.3 ] [Invalid=119570 / 28115072.18 ]			
Literal question	During the past month, you were true to yourself, being natural at all times.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3635	465018.9	<div><div></div></div> 76.2%
2	FREQUENTLY	788	119575.7	<div><div></div></div> 19.6%
3	HALF THE TIME	147	20180.0	<div><div></div></div> 3.3%
4	RARELY	25	2637.2	<div><div></div></div> 0.4%
5	NEVER	23	2621.5	<div><div></div></div> 0.4%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	13	994.4	
8	REFUSAL	4	665.5	
9	NOT STATED	200	32268.8	
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_11: Freq. - listening to friends				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4622 / 610392.08 ] [Invalid=119566 / 28114713.4 ]			
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	3614	462741.8	<div><div></div></div> 75.8%
2	FREQUENTLY	812	121400.0	<div><div></div></div> 19.9%
3	HALF THE TIME	139	18810.4	<div><div></div></div> 3.1%
4	RARELY	33	4735.3	<div><div></div></div> 0.8%
5	NEVER	24	2704.6	<div><div></div></div> 0.4%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	8	578.8	
8	REFUSAL	5	722.4	
9	NOT STATED	200	32268.8	
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_12: Freq. - curious and interested				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4620 / 610262.72 ] [Invalid=119568 / 28114842.76 ]			

# PWB_12: Freq. - curious and interested				
<b>Literal question</b>		During the past month, you did a good job of listening to your friends		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3200	414374.6	<div><div></div></div> 67.9%
2	FREQUENTLY	948	136981.4	<div><div></div></div> 22.4%
3	HALF THE TIME	312	42393.4	<div><div></div></div> 6.9%
4	RARELY	117	12876.8	<div><div></div></div> 2.1%
5	NEVER	43	3636.5	<div><div></div></div> 0.6%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	10	688.6	
8	REFUSAL	5	741.9	
9	NOT STATED	200	32268.8	
<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>				
# PWB_13: Freq. - was able to sort things out				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=4591 / 607729.16 ] [Invalid=119597 / 28117376.32 ]		
<b>Literal question</b>		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	3130	401746.3	<div><div></div></div> 66.1%
2	FREQUENTLY	1063	151804.8	<div><div></div></div> 25.0%
3	HALF THE TIME	299	42149.0	<div><div></div></div> 6.9%
4	RARELY	65	8925.4	<div><div></div></div> 1.5%
5	NEVER	34	3103.7	<div><div></div></div> 0.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	35	3179.2	
8	REFUSAL	9	784.9	
9	NOT STATED	200	32268.8	
<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>				
# PWB_14: Freq. - found life exciting				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=4619 / 610194.33 ] [Invalid=119569 / 28114911.15 ]		
<b>Literal question</b>		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	3041	393867.2	<div><div></div></div> 64.5%
2	FREQUENTLY	967	145010.9	<div><div></div></div> 23.8%
3	HALF THE TIME	404	49837.0	<div><div></div></div> 8.2%
4	RARELY	146	16894.7	<div><div></div></div> 2.8%
5	NEVER	61	4584.5	<div><div></div></div> 0.8%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	12	829.2	
8	REFUSAL	4	669.7	
9	NOT STATED	200	32268.8	
<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>				
# PWB_15: Freq. - life well-balanced				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		

# PWB_15: Freq. - life well-balanced				
Statistics [NW/ W]		[Valid=4605 / 608717.88 ] [Invalid=119583 / 28116387.6 ]		
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	3061	392350.9	<div><div></div></div> 64.5%
2	FREQUENTLY	908	130904.1	<div><div></div></div> 21.5%
3	HALF THE TIME	441	59577.5	<div><div></div></div> 9.8%
4	RARELY	136	19649.1	<div><div></div></div> 3.2%
5	NEVER	59	6236.3	<div><div></div></div> 1.0%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	18	1462.1	
8	REFUSAL	12	1513.2	
9	NOT STATED	200	32268.8	
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_16: Freq. - was calm and level-headed				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=4617 / 609962.45 ] [Invalid=119571 / 28115143.03 ]		
Literal question		During the past month, you were quite calm and level-headed.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3034	388226.0	<div><div></div></div> 63.6%
2	FREQUENTLY	1068	152027.8	<div><div></div></div> 24.9%
3	HALF THE TIME	398	53755.8	<div><div></div></div> 8.8%
4	RARELY	96	12949.3	<div><div></div></div> 2.1%
5	NEVER	21	3003.5	<div><div></div></div> 0.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	13	1019.4	
8	REFUSAL	4	669.7	
9	NOT STATED	201	32310.4	
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_17: Freq. - easily found answers				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=4607 / 609581.55 ] [Invalid=119581 / 28115523.93 ]		
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	3054	384613.1	<div><div></div></div> 63.1%
2	FREQUENTLY	1104	161319.2	<div><div></div></div> 26.5%
3	HALF THE TIME	324	46530.1	<div><div></div></div> 7.6%
4	RARELY	85	11324.5	<div><div></div></div> 1.9%
5	NEVER	40	5794.7	<div><div></div></div> 1.0%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	19	1193.8	
8	REFUSAL	7	848.9	
9	NOT STATED	202	32337.7	
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_18: Freq. - got along well with others				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4624 / 610469.27 ] [Invalid=119564 / 28114636.21 ]			
Literal question	During the past month, you got along well with everyone around you.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3595	453388.1	<div><div></div></div> 74.3%
2	FREQUENTLY	839	127242.5	<div><div></div></div> 20.8%
3	HALF THE TIME	164	26741.3	<div><div></div></div> 4.4%
4	RARELY	19	2220.0	<div><div></div></div> 0.4%
5	NEVER	7	877.4	<div><div></div></div> 0.1%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	4	263.9	
8	REFUSAL	4	669.7	
9	NOT STATED	203	32559.2	
Warning: 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=4611 / 608633.74 ] [Invalid=119577 / 28116471.74 ]			
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	3373	421556.2	<div><div></div></div> 69.3%
2	FREQUENTLY	865	129491.9	<div><div></div></div> 21.3%
3	HALF THE TIME	249	36652.2	<div><div></div></div> 6.0%
4	RARELY	90	16397.1	<div><div></div></div> 2.7%
5	NEVER	34	4536.3	<div><div></div></div> 0.7%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	15	1898.1	
8	REFUSAL	6	871.0	
9	NOT STATED	203	32559.2	
Warning: 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=4615 / 609073.79 ] [Invalid=119573 / 28116031.69 ]			
Literal question	During the past month, you had the impression of really enjoying life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3297	427798.9	<div><div></div></div> 70.2%
2	FREQUENTLY	846	126274.6	<div><div></div></div> 20.7%
3	HALF THE TIME	332	40694.4	<div><div></div></div> 6.7%
4	RARELY	89	8872.4	<div><div></div></div> 1.5%
5	NEVER	51	5433.6	<div><div></div></div> 0.9%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	10	1118.0	
8	REFUSAL	7	1211.0	
9	NOT STATED	203	32559.2	
Warning: 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=4615 / 609472.39 ] [Invalid=119573 / 28115633.09 ]			
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	3313	436253.5	<div><div></div></div> 71.6%
2	FREQUENTLY	908	124390.5	<div><div></div></div> 20.4%
3	HALF THE TIME	282	36715.3	<div><div></div></div> 6.0%
4	RARELY	79	8479.4	<div><div></div></div> 1.4%
5	NEVER	33	3633.6	<div><div></div></div> 0.6%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	10	858.7	
8	REFUSAL	7	1071.8	
9	NOT STATED	203	32559.2	
Warning: 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=4619 / 609953.59 ] [Invalid=119569 / 28115151.89 ]			
Literal question	During the past month, you felt good, at peace with yourself.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3358	425207.5	<div><div></div></div> 69.7%
2	FREQUENTLY	860	132538.7	<div><div></div></div> 21.7%
3	HALF THE TIME	292	38675.8	<div><div></div></div> 6.3%
4	RARELY	77	10276.2	<div><div></div></div> 1.7%
5	NEVER	32	3255.4	<div><div></div></div> 0.5%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	7	443.4	
8	REFUSAL	6	1005.9	
9	NOT STATED	203	32559.2	
Warning: 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=4616 / 609733.19 ] [Invalid=119572 / 28115372.29 ]			
Literal question	During the past month, you felt healthy and in good shape.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	2617	336000.8	<div><div></div></div> 55.1%
2	FREQUENTLY	1005	147264.7	<div><div></div></div> 24.2%
3	HALF THE TIME	627	86953.6	<div><div></div></div> 14.3%
4	RARELY	241	26388.9	<div><div></div></div> 4.3%
5	NEVER	126	13125.2	<div><div></div></div> 2.2%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	10	663.8	
8	REFUSAL	6	1005.9	
9	NOT STATED	203	32559.2	
Warning: 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=4595 / 608262.95 ] [Invalid=119593 / 28116842.53 ]			
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	3093	400284.4	<div><div></div></div> 65.8%
2	FREQUENTLY	1062	151685.5	<div><div></div></div> 24.9%
3	HALF THE TIME	324	45323.3	<div><div></div></div> 7.5%
4	RARELY	73	7439.5	<div><div></div></div> 1.2%
5	NEVER	43	3530.3	<div><div></div></div> 0.6%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	25	1833.6	
8	REFUSAL	12	1306.3	
9	NOT STATED	203	32559.2	
Warning: 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=4620 / 610129.22 ] [Invalid=119568 / 28114976.26 ]			
Literal question	During the past month, your morale was good.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALMOST ALWAYS	3347	431767.5	<div><div></div></div> 70.8%
2	FREQUENTLY	894	131481.0	<div><div></div></div> 21.5%
3	HALF THE TIME	290	35676.5	<div><div></div></div> 5.8%
4	RARELY	57	7430.4	<div><div></div></div> 1.2%
5	NEVER	32	3773.9	<div><div></div></div> 0.6%
6	NOT APPLICABLE	119353	28081143.4	
7	DON'T KNOW	8	671.8	
8	REFUSAL	4	601.9	
9	NOT STATED	203	32559.2	
Warning: 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= 4-100] [Missing=*]			
Statistics [NW/ W]	[Valid=4450 / 591922.63 ] [Invalid=119738 / 28133182.85 ] [Mean=87.72 / 87.326 ] [StdDev=13.323 / 13.153 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	119353	28081143.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	385	52039.4	
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.				
# DOSSA: Module: SSA - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=49775 / 12045493.13 ] [Invalid=74413 / 16679612.35 ]			
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?			

# DOSSA: Module: SSA - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49775	12045493.1	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	74413	16679612.4	
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.				
# SSA_01: No. of close friends and relatives				
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]			
Statistics [NW/ W]	[Valid=46011 / 11200393.14 ] [Invalid=78177 / 17524712.34 ] [Mean=8.47 / 8.322 ] [StdDev=9.182 / 8.531 ]			
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	74413	16679612.4	
997	DON'T KNOW	1761	330907.5	
998	REFUSAL	367	76887.0	
999	NOT STATED	1636	437305.6	
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_02: Has someone to give help if confined bed				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44736 / 10942408.55 ] [Invalid=79452 / 17782696.93 ]			
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	2178	385674.9	<div><div></div></div> 3.5%
2	LITTLE/TIME	2219	462536.2	<div><div></div></div> 4.2%
3	SOME OF THE TIME	5546	1199954.8	<div><div></div></div> 11.0%
4	MOST OF THE TIME	11548	2877254.5	<div><div></div></div> 26.3%
5	ALL OF THE TIME	23245	6016988.1	<div><div></div></div> 55.0%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	1198	238365.9	
8	REFUSAL	56	10802.6	
9	NOT STATED	3785	853916.0	
Warning: 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=44640 / 10926820.13 ] [Invalid=79548 / 17798285.35 ]			
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	574	108030.1	<div><div></div></div> 1.0%
2	LITTLE/TIME	990	228557.4	<div><div></div></div> 2.1%
3	SOME OF THE TIME	3124	707282.5	<div><div></div></div> 6.5%



# SSA_03: Has someone to listen				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	MOST OF THE TIME	10147	2461644.3	<div><div></div></div> 22.5%
5	ALL OF THE TIME	29805	7421305.9	<div><div></div></div> 67.9%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	87	13752.3	
8	REFUSAL	5	541.7	
9	NOT STATED	5043	1104379.0	
Warning: 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=44336 / 10870016.54 ] [Invalid=79852 / 17855088.94 ]			
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	1478	291034.6	<div><div></div></div> 2.7%
2	LITTLE/TIME	1320	305958.4	<div><div></div></div> 2.8%
3	SOME OF THE TIME	3800	857349.1	<div><div></div></div> 7.9%
4	MOST OF THE TIME	10045	2502618.2	<div><div></div></div> 23.0%
5	ALL OF THE TIME	27693	6913056.3	<div><div></div></div> 63.6%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	378	68782.5	
8	REFUSAL	16	1822.6	
9	NOT STATED	5045	1104871.5	
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.				
# SSA_05: Has someone to take to doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44612 / 10917408.05 ] [Invalid=79576 / 17807697.43 ]			
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	1063	220607.0	<div><div></div></div> 2.0%
2	LITTLE/TIME	994	231563.3	<div><div></div></div> 2.1%
3	SOME OF THE TIME	2935	707061.7	<div><div></div></div> 6.5%
4	MOST OF THE TIME	8626	2183497.8	<div><div></div></div> 20.0%
5	ALL OF THE TIME	30994	7574678.4	<div><div></div></div> 69.4%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	107	21880.8	
8	REFUSAL	10	1194.8	
9	NOT STATED	5046	1105009.5	
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.				
# SSA_06: Has someone who shows love and affection				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44581 / 10917062.33 ] [Invalid=79607 / 17808043.15 ]			
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			

# SSA_06: Has someone who shows love and affection				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	787	117323.1	1.1%
2	LITTLE/TIME	775	157916.2	1.4%
3	SOME OF THE TIME	2379	499112.7	4.6%
4	MOST OF THE TIME	7126	1745596.8	16.0%
5	ALL OF THE TIME	33514	8397113.6	76.9%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	122	19916.4	
8	REFUSAL	23	2989.5	
9	NOT STATED	5049	1105524.9	
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_07: Has someone to have a good time with				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44582 / 10919029.72 ] [Invalid=79606 / 17806075.76 ]			
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	636	94409.2	0.9%
2	LITTLE/TIME	921	168690.9	1.5%
3	SOME OF THE TIME	3421	722402.7	6.6%
4	MOST OF THE TIME	9007	2143246.2	19.6%
5	ALL OF THE TIME	30597	7790280.6	71.3%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	124	16947.1	
8	REFUSAL	17	3611.5	
9	NOT STATED	5052	1105904.8	
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_08: Has some. to receive info/help situation				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44437 / 10888998.71 ] [Invalid=79751 / 17836106.77 ]			
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	848	167785.5	1.5%
2	LITTLE/TIME	1053	229612.1	2.1%
3	SOME OF THE TIME	4101	946715.6	8.7%
4	MOST OF THE TIME	11256	2777213.2	25.5%
5	ALL OF THE TIME	27179	6767672.4	62.2%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	254	46308.5	
8	REFUSAL	30	3468.0	
9	NOT STATED	5054	1106717.9	
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_09: Has someone to confide in				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			

# SSA_09: Has someone to confide in				
Statistics [NW/ W]		[Valid=44538 / 10906727.27 ] [Invalid=79650 / 17818378.21 ]		
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	852	169851.7	1.6%
2	LITTLE/TIME	1162	252405.4	2.3%
3	SOME OF THE TIME	3530	808338.6	7.4%
4	MOST OF THE TIME	9746	2410973.6	22.1%
5	ALL OF THE TIME	29248	7265158.0	66.6%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	144	24936.9	
8	REFUSAL	31	4586.7	
9	NOT STATED	5062	1109242.3	
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_10: Has someone who gives hugs				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=44535 / 10908222.03 ] [Invalid=79653 / 17816883.45 ]		
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	1509	241097.5	2.2%
2	LITTLE/TIME	1784	348653.0	3.2%
3	SOME OF THE TIME	3819	807959.5	7.4%
4	MOST OF THE TIME	7692	1928871.8	17.7%
5	ALL OF THE TIME	29731	7581640.2	69.5%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	130	21897.6	
8	REFUSAL	44	5607.0	
9	NOT STATED	5066	1109766.4	
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_11: Has someone to get together w/for relax.				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=44518 / 10905010.34 ] [Invalid=79670 / 17820095.14 ]		
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	1153	200310.2	1.8%
2	LITTLE/TIME	1387	268884.3	2.5%
3	SOME OF THE TIME	4491	979277.0	9.0%
4	MOST OF THE TIME	9851	2402568.5	22.0%
5	ALL OF THE TIME	27636	7053970.4	64.7%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	148	23723.4	
8	REFUSAL	42	6290.8	
9	NOT STATED	5067	1110468.7	
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_12: Has someone to prepare meals				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=44294 / 10877998.03 ] [Invalid=79894 / 17847107.45 ]		
<b>Literal question</b>		(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	1901	327444.6	<div></div> 3.0%
2	LITTLE/TIME	1721	362895.3	<div></div> 3.3%
3	SOME OF THE TIME	4533	986363.0	<div></div> 9.1%
4	MOST OF THE TIME	8696	2147356.1	<div></div> 19.7%
5	ALL OF THE TIME	27443	7053939.0	<div></div> 64.8%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	370	50096.7	
8	REFUSAL	43	6868.1	
9	NOT STATED	5068	1110530.4	
<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>				

# SSA_13: Has someone to give advice				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44345 / 10881686.94 ] [Invalid=79843 / 17843418.54 ]			
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	1437	282375.8	<div><div></div></div> 2.6%
2	LITTLE/TIME	1667	380931.2	<div><div></div></div> 3.5%
3	SOME OF THE TIME	5323	1237825.9	<div><div></div></div> 11.4%
4	MOST OF THE TIME	10503	2628848.6	<div><div></div></div> 24.2%
5	ALL OF THE TIME	25415	6351705.4	<div><div></div></div> 58.4%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	298	43910.7	
8	REFUSAL	58	8430.9	
9	NOT STATED	5074	1111464.6	
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_14: Has someone to do things to get mind off				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44456 / 10896525.63 ] [Invalid=79732 / 17828579.85 ]			
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	1180	210299.3	<div><div></div></div> 1.9%
2	LITTLE/TIME	1443	296788.9	<div><div></div></div> 2.7%
3	SOME OF THE TIME	5360	1225108.2	<div><div></div></div> 11.2%
4	MOST OF THE TIME	11077	2713968.8	<div><div></div></div> 24.9%
5	ALL OF THE TIME	25396	6450360.5	<div><div></div></div> 59.2%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	187	29732.9	
8	REFUSAL	53	7565.6	
9	NOT STATED	5079	1111669.0	
Warning: 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=44348 / 10878667.67 ] [Invalid=79840 / 17846437.81 ]			
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	1757	305588.6	<div><div></div></div> 2.8%
2	LITTLE/TIME	1809	398215.2	<div><div></div></div> 3.7%
3	SOME OF THE TIME	5247	1133518.2	<div><div></div></div> 10.4%
4	MOST OF THE TIME	9437	2335562.8	<div><div></div></div> 21.5%
5	ALL OF THE TIME	26098	6705782.8	<div><div></div></div> 61.6%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	293	46769.6	
8	REFUSAL	50	7538.9	

# SSA_15: Has someone to help with daily chores				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	5084	1112517.0	
Warning: 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=44385 / 10881977.81 ] [Invalid=79803 / 17843127.67 ]			
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	1634	325075.2	<div><div></div></div> 3.0%
2	LITTLE/TIME	1696	358316.4	<div><div></div></div> 3.3%
3	SOME OF THE TIME	4496	1079216.0	<div><div></div></div> 9.9%
4	MOST OF THE TIME	9417	2352745.0	<div><div></div></div> 21.6%
5	ALL OF THE TIME	27142	6766625.3	<div><div></div></div> 62.2%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	237	40568.7	
8	REFUSAL	65	9439.6	
9	NOT STATED	5088	1113507.0	
Warning: 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=44379 / 10883147.79 ] [Invalid=79809 / 17841957.69 ]			
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	1132	228264.0	<div><div></div></div> 2.1%
2	LITTLE/TIME	1405	305031.2	<div><div></div></div> 2.8%
3	SOME OF THE TIME	4591	1035608.2	<div><div></div></div> 9.5%
4	MOST OF THE TIME	10096	2515736.2	<div><div></div></div> 23.1%
5	ALL OF THE TIME	27155	6798508.2	<div><div></div></div> 62.5%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	241	38803.6	
8	REFUSAL	65	9696.4	
9	NOT STATED	5090	1113845.3	
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_18: Has someone to do something enjoyable				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44476 / 10900570.36 ] [Invalid=79712 / 17824535.12 ]			
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	691	116358.5	<div><div></div></div> 1.1%
2	LITTLE/TIME	967	183849.6	<div><div></div></div> 1.7%
3	SOME OF THE TIME	4259	880667.8	<div><div></div></div> 8.1%

# SSA_18: Has someone to do something enjoyable				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	MOST OF THE TIME	10449	2547518.0	<div><div></div></div> 23.4%
5	ALL OF THE TIME	28110	7172176.4	<div><div></div></div> 65.8%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	145	21803.8	
8	REFUSAL	63	9198.4	
9	NOT STATED	5091	1113920.5	
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.				
# SSA_19: Has someone who understands problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=44380 / 10883702.47 ] [Invalid=79808 / 17841403.01 ]			
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	894	173285.7	<div><div></div></div> 1.6%
2	LITTLE/TIME	1261	262991.3	<div><div></div></div> 2.4%
3	SOME OF THE TIME	4739	1099851.5	<div><div></div></div> 10.1%
4	MOST OF THE TIME	11095	2756901.3	<div><div></div></div> 25.3%
5	ALL OF THE TIME	26391	6590672.7	<div><div></div></div> 60.6%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	231	37631.7	
8	REFUSAL	72	10185.8	
9	NOT STATED	5092	1113973.2	
Warning: 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=44419 / 10884845.75 ] [Invalid=79769 / 17840259.73 ]			
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	1201	213123.4	<div><div></div></div> 2.0%
2	LITTLE/TIME	1199	233435.1	<div><div></div></div> 2.1%
3	SOME OF THE TIME	3214	712725.1	<div><div></div></div> 6.5%
4	MOST OF THE TIME	8270	2074168.8	<div><div></div></div> 19.1%
5	ALL OF THE TIME	30535	7651393.3	<div><div></div></div> 70.3%
6	NOT APPLICABLE	74413	16679612.4	
7	DON'T KNOW	184	32052.6	
8	REFUSAL	78	14318.8	
9	NOT STATED	5094	1114275.9	
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.				
# SSADTNG: Tangible social support - MOS - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=44033 / 10832109.94 ] [Invalid=80155 / 17892995.54 ]			
Literal question	Tangible social support - MOS - (D)			

# SSADTNG: Tangible social support - MOS - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		424	71355.3	0.7%
1		141	31893.8	0.3%
2		259	47334.9	0.4%
3		299	51784.1	0.5%
4		548	107967.0	1.0%
5		417	78546.6	0.7%
6		623	130981.6	1.2%
7		709	140089.5	1.3%
8		1372	293974.6	2.7%
9		1180	263466.0	2.4%
10		1778	378654.3	3.5%
11		1861	448321.4	4.1%
12		4685	1191633.5	11.0%
13		3134	769864.2	7.1%
14		3999	954914.5	8.8%
15		4585	1162373.4	10.7%
16		18019	4708955.2	43.5%
96	NOT APPLICABLE	74413	16679612.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5742	1213383.2	
Warning: 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=44266 / 10859591.04 ] [Invalid=79922 / 17865514.44 ]			
Literal question	Affection - MOS subscale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		392	59783.8	0.6%
1		148	28334.9	0.3%
2		250	38828.4	0.4%
3		436	83825.4	0.8%
4		532	89457.3	0.8%
5		647	125256.7	1.2%
6		1325	287816.5	2.7%
7		1165	245554.2	2.3%
8		1908	415089.7	3.8%
9		4459	1149125.6	10.6%
10		3177	734157.7	6.8%
11		3438	844780.1	7.8%
12		26389	6757580.8	62.2%
96	NOT APPLICABLE	74413	16679612.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5509	1185902.1	



# SSADAFF: Affection - MOS subscale - (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.				
# SSADSOC: Positive social interaction - MOS - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]			
Statistics [NW/ W]	[Valid=44212 / 10859093.15 ] [Invalid=79976 / 17866012.33 ]			
Literal question	Positive social interaction - MOS - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		310	44885.1	0.4%
1		93	15784.2	0.1%
2		139	27164.4	0.3%
3		158	27232.9	0.3%
4		374	70513.0	0.6%
5		293	56215.2	0.5%
6		453	90024.1	0.8%
7		531	104348.6	1.0%
8		1589	342324.3	3.2%
9		1018	212025.2	2.0%
10		1410	306435.3	2.8%
11		1613	375641.3	3.5%
12		5523	1362341.5	12.5%
13		2550	601628.3	5.5%
14		3043	745500.8	6.9%
15		3070	762668.8	7.0%
16		22045	5714360.3	52.6%
96	NOT APPLICABLE	74413	16679612.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	5563	1186400.0	
Warning: 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=43508 / 10735322.77 ] [Invalid=80680 / 17989782.71 ] [Mean=27.206 / 27.472 ] [StdDev=6.321 / 6.054 ]			
Literal question	Emot./info. support - MOS subscale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	74413	16679612.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	6267	1310170.4	
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.				
# DOSSU: Module: SSU - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19873 / 4510522.12 ] [Invalid=104315 / 24214583.36 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19873	4510522.1	100.0%
2	NO	0	0.0	

# DOSSU: Module: SSU - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	104315	24214583.4	
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.				
# SSU_21A: Received tangible social support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17330 / 3970185.25 ] [Invalid=106858 / 24754920.23 ]			
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	6039	1356904.2	<div></div> 34.2%
2	NO	11291	2613281.1	<div></div> 65.8%
6	NOT APPLICABLE	104502	24245583.2	
7	DON'T KNOW	42	8495.1	
8	REFUSAL	35	6054.0	
9	NOT STATED	2279	494787.9	
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_21B: Freq. of tangible social support				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6031 / 1356035.06 ] [Invalid=118157 / 27369070.42 ]			
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	4991	1142922.8	<div></div> 84.3%
2	FREQUENTLY	576	121083.9	<div></div> 8.9%
3	HALF THE TIME	190	39431.9	<div></div> 2.9%
4	RARELY	209	40594.8	<div></div> 3.0%
5	NEVER	65	12001.7	<div></div> 0.9%
6	NOT APPLICABLE	115793	26858864.3	
7	DON'T KNOW	8	869.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2356	509337.1	
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.				
# SSU_22A: Received affective support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17331 / 3974028.49 ] [Invalid=106857 / 24751076.99 ]			
Literal question	In the past 12 months, did you receive the following support? - Someone [list of affection support reported]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16257	3784717.0	<div></div> 95.2%
2	NO	1074	189311.5	<div></div> 4.8%
6	NOT APPLICABLE	104484	24238731.7	
7	DON'T KNOW	42	7613.8	
8	REFUSAL	36	6249.1	

# SSU_22A: Received affective support				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2295	498482.4	
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.				
# SSU_22B: Freq. of affective support				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=16217 / 3777445.16 ] [Invalid=107971 / 24947660.32 ]			
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	12877	3042696.0	<div></div> 80.5%
2	FREQUENTLY	2133	502089.3	<div></div> 13.3%
3	HALF THE TIME	852	171652.4	<div></div> 4.5%
4	RARELY	307	52606.4	<div></div> 1.4%
5	NEVER	48	8401.0	<div></div> 0.2%
6	NOT APPLICABLE	105558	24428043.2	
7	DON'T KNOW	35	5380.8	
8	REFUSAL	5	1891.1	
9	NOT STATED	2373	512345.3	
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_23A: Rec'd pos. social interac. supp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17359 / 3975085.08 ] [Invalid=106829 / 24750020.4 ]			
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	16661	3856900.4	<div></div> 97.0%
2	NO	698	118184.7	<div></div> 3.0%
6	NOT APPLICABLE	104442	24232352.6	
7	DON'T KNOW	49	9978.4	
8	REFUSAL	40	7671.6	
9	NOT STATED	2298	500017.7	
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.				
# SSU_23B: Freq. of pos. social interac. supp.				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=16638 / 3854020.5 ] [Invalid=107550 / 24871084.98 ]			
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	12551	2973500.8	<div></div> 77.2%
2	FREQUENTLY	2799	618519.0	<div></div> 16.0%
3	HALF THE TIME	995	213085.5	<div></div> 5.5%
4	RARELY	264	42364.2	<div></div> 1.1%
5	NEVER	29	6551.1	<div></div> 0.2%
6	NOT APPLICABLE	105140	24350537.3	
7	DON'T KNOW	20	2339.6	

# SSU_23B: Freq. of pos. social interac. supp.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	3	540.3	
9	NOT STATED	2387	517667.8	
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.				
# SSU_24A: Received emotional/informational support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17395 / 3978063.33 ] [Invalid=106793 / 24747042.15 ]			
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	16242	3778079.2	<div><div></div></div> 95.0%
2	NO	1153	199984.2	<div><div></div></div> 5.0%
6	NOT APPLICABLE	104396	24229295.2	
7	DON'T KNOW	65	11207.9	
8	REFUSAL	44	7198.2	
9	NOT STATED	2288	499340.9	
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_24B: Freq. of emotional/info. support				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=16225 / 3775849.36 ] [Invalid=107963 / 24949256.12 ]			
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	12482	2951624.6	<div><div></div></div> 78.2%
2	FREQUENTLY	2626	598830.4	<div><div></div></div> 15.9%
3	HALF THE TIME	861	177753.1	<div><div></div></div> 4.7%
4	RARELY	227	42826.2	<div><div></div></div> 1.1%
5	NEVER	29	4815.1	<div><div></div></div> 0.1%
6	NOT APPLICABLE	105549	24429279.3	
7	DON'T KNOW	16	2165.0	
8	REFUSAL	1	64.8	
9	NOT STATED	2397	517747.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOCMH: Module: CMH - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=90139 / 22705237.99 ] [Invalid=34049 / 6019867.49 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	90139	22705238.0	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	34049	6019867.5	
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.				

# CMH_01K: Consulted mental health professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=86898 / 21830517.68 ] [Invalid=37290 / 6894587.8 ]			
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	9465	2248784.8	<div><div></div></div> 10.3%
2	NO	77433	19581732.9	<div><div></div></div> 89.7%
6	NOT APPLICABLE	34049	6019867.5	
7	DON'T KNOW	72	15780.6	
8	REFUSAL	84	15714.9	
9	NOT STATED	3085	843224.9	
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.				
# CMHG01L: Cons. mental hlth prof. - no. times -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=9365 / 2229923.35 ] [Invalid=114823 / 26495182.13 ]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CONSULTATION	2431	567653.6	<div><div></div></div> 25.5%
2	2 CONSULTATIONS	1723	399570.8	<div><div></div></div> 17.9%
3	3 CONSULTATIONS	983	227747.4	<div><div></div></div> 10.2%
4	4 CONSULTATIONS	827	203374.5	<div><div></div></div> 9.1%
5	5 CONSULTATIONS	466	120842.1	<div><div></div></div> 5.4%
6	6 CONSULTATIONS	557	130623.4	<div><div></div></div> 5.9%
7	7 CONSULTATIONS	122	29905.3	<div><div></div></div> 1.3%
8	8 CONSULTATIONS	225	47354.2	<div><div></div></div> 2.1%
9	9 CONSULTATIONS	54	12229.6	<div><div></div></div> 0.5%
10	10 CONSULTATIONS	337	91350.3	<div><div></div></div> 4.1%
11	11 CONSULTATIONS	24	4595.9	<div><div></div></div> 0.2%
12	12+ CONSULTATION	1616	394676.2	<div><div></div></div> 17.7%
96	NOT APPLICABLE	111482	25601600.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3341	893581.8	
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.				
# CMH_1MA: Consulted mental hlth prof. - fam. doc.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Family doctor or general practitioner			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5006	1120408.4	<div><div></div></div> 49.9%
2	NO	4434	1124051.6	<div><div></div></div> 50.1%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	

# CMH_1MA: Consulted mental hlth prof. - fam. doc.				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	3245	876009.6	
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.				
# CMH_1MB: Consulted men. hlth prof. - psychiatrist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Psychiatrist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1928	445634.7	<div></div> 19.9%
2	NO	7512	1798825.3	<div></div> 80.1%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	
9	NOT STATED	3245	876009.6	
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.				
# CMH_1MC: Consulted men. hlth prof. - psychologist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Psychologist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2110	608525.6	<div></div> 27.1%
2	NO	7330	1635934.4	<div></div> 72.9%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	
9	NOT STATED	3245	876009.6	
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.				
# CMH_1MD: Consulted mental hlth prof. - nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	463	85134.9	<div></div> 3.8%
2	NO	8977	2159325.0	<div></div> 96.2%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	
9	NOT STATED	3245	876009.6	
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.				
# CMH_1ME: Consulted men. hlth prof.- social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Social worker or counsellor			

# CMH_1ME: Consulted men. hlth prof.- social worker				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1965	403169.5	<div><div></div></div> 18.0%
2	NO	7475	1841290.4	<div><div></div></div> 82.0%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	
9	NOT STATED	3245	876009.6	
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.				
# CMH_1MF: Consulted mental hlth prof. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9440 / 2244459.94 ] [Invalid=114748 / 26480645.54 ]			
Literal question	Whom did you see or talk to? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	475	125113.6	<div><div></div></div> 5.6%
2	NO	8965	2119346.3	<div><div></div></div> 94.4%
6	NOT APPLICABLE	111482	25601600.4	
7	DON'T KNOW	19	2739.1	
8	REFUSAL	2	296.4	
9	NOT STATED	3245	876009.6	
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.				
# DODIS: Module: DIS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=41520 / 10577589.51 ] [Invalid=82668 / 18147515.97 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	41520	10577589.5	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	82668	18147516.0	
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.				
# DIS_10A: Frequency/distress:tired out-past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39900 / 10141967.29 ] [Invalid=84288 / 18583138.19 ]			
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	720	167924.9	<div><div></div></div> 1.7%
2	MOST OF THE TIME	1896	442433.0	<div><div></div></div> 4.4%
3	SOME OF THE TIME	8153	2063875.5	<div><div></div></div> 20.3%
4	LITTLE OF TIME	10908	2811864.9	<div><div></div></div> 27.7%
5	NONE OF THE TIME	18223	4655868.9	<div><div></div></div> 45.9%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	202	34156.6	

# DIS_10A: Frequency/distress:tired out-past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	120	21645.8	
9	NOT STATED	1298	379819.8	
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_10B: Freq./distress: felt nervous - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39787 / 10122006.77 ] [Invalid=84401 / 18603098.71 ]			
Literal question	During the past month, about how often did you feel nervous?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	675	171453.4	<div><div></div></div> 1.7%
2	MOST OF THE TIME	2091	580750.4	<div><div></div></div> 5.7%
3	SOME OF THE TIME	9011	2520923.4	<div><div></div></div> 24.9%
4	LITTLE OF TIME	9926	2650341.4	<div><div></div></div> 26.2%
5	NONE OF THE TIME	18084	4198538.2	<div><div></div></div> 41.5%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	100	16695.9	
8	REFUSAL	7	1980.2	
9	NOT STATED	1626	436906.6	
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_10C: Freq./distress:so nervous - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39739 / 10112868.86 ] [Invalid=84449 / 18612236.62 ]			
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	157	39087.8	<div><div></div></div> 0.4%
2	MOST OF THE TIME	342	92855.1	<div><div></div></div> 0.9%
3	SOME OF THE TIME	1348	369391.8	<div><div></div></div> 3.7%
4	LITTLE OF TIME	2989	872357.2	<div><div></div></div> 8.6%
5	NONE OF THE TIME	34903	8739176.9	<div><div></div></div> 86.4%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	45	8505.7	
8	REFUSAL	3	632.2	
9	NOT STATED	1733	455582.7	
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_10D: Freq./distress: felt hopeless - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39796 / 10125826.36 ] [Invalid=84392 / 18599279.12 ]			
Literal question	During the past month, about how often did you feel hopeless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	163	37966.6	<div><div></div></div> 0.4%
2	MOST OF THE TIME	391	96312.4	<div><div></div></div> 1.0%
3	SOME OF THE TIME	2081	544272.6	<div><div></div></div> 5.4%
4	LITTLE OF TIME	3376	937909.7	<div><div></div></div> 9.3%



# DIS_10D: Freq./distress: felt hopeless - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	NONE OF THE TIME	33785	8509365.0	<div><div></div></div> 84.0%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	79	12281.0	
8	REFUSAL	16	1815.7	
9	NOT STATED	1629	437666.5	
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.				
# DIS_10E: Freq./distress: felt restless - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39760 / 10116056.34 ] [Invalid=84428 / 18609049.14 ]			
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	562	148964.2	<div><div></div></div> 1.5%
2	MOST OF THE TIME	1150	286033.7	<div><div></div></div> 2.8%
3	SOME OF THE TIME	5545	1431093.5	<div><div></div></div> 14.1%
4	LITTLE OF TIME	6581	1733087.1	<div><div></div></div> 17.1%
5	NONE OF THE TIME	25922	6516877.9	<div><div></div></div> 64.4%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	112	21584.0	
8	REFUSAL	17	1959.1	
9	NOT STATED	1631	437990.0	
Warning: 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=39713 / 10105939.62 ] [Invalid=84475 / 18619165.86 ]			
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	294	71623.8	<div><div></div></div> 0.7%
2	MOST OF THE TIME	531	130898.7	<div><div></div></div> 1.3%
3	SOME OF THE TIME	2037	523157.1	<div><div></div></div> 5.2%
4	LITTLE OF TIME	2942	779705.7	<div><div></div></div> 7.7%
5	NONE OF THE TIME	33909	8600554.3	<div><div></div></div> 85.1%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	46	9813.4	
8	REFUSAL	1	303.3	
9	NOT STATED	1760	461533.2	
Warning: 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=39796 / 10124342.81 ] [Invalid=84392 / 18600762.67 ]			
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	276	67196.5	<div><div></div></div> 0.7%

# DIS_10G: Freq./distress: sad,depressed - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	MOST OF THE TIME	945	223989.3	<div><div></div></div> 2.2%
3	SOME OF THE TIME	6315	1666695.2	<div><div></div></div> 16.5%
4	LITTLE OF TIME	7863	2109090.5	<div><div></div></div> 20.8%
5	NONE OF THE TIME	24397	6057371.3	<div><div></div></div> 59.8%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	69	12169.3	
8	REFUSAL	21	1998.4	
9	NOT STATED	1634	439079.0	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=39752 / 10114308.84 ] [Invalid=84436 / 18610796.64 ]			
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	116	30704.2	<div><div></div></div> 0.3%
2	MOST OF THE TIME	370	86505.9	<div><div></div></div> 0.9%
3	SOME OF THE TIME	1363	346783.2	<div><div></div></div> 3.4%
4	LITTLE OF TIME	2309	653380.2	<div><div></div></div> 6.5%
5	NONE OF THE TIME	35594	8996935.4	<div><div></div></div> 89.0%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	41	9724.7	
8	REFUSAL	3	309.2	
9	NOT STATED	1724	453246.7	
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_10I: Freq./distr: every. was effort - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39671 / 10099672.21 ] [Invalid=84517 / 18625433.27 ]			
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	567	133696.0	<div><div></div></div> 1.3%
2	MOST OF THE TIME	1145	267093.7	<div><div></div></div> 2.6%
3	SOME OF THE TIME	3994	1040011.8	<div><div></div></div> 10.3%
4	LITTLE OF TIME	4784	1349403.6	<div><div></div></div> 13.4%
5	NONE OF THE TIME	29181	7309467.1	<div><div></div></div> 72.4%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	179	32441.4	
8	REFUSAL	35	6323.2	
9	NOT STATED	1635	439152.7	
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_10J: Freq./distr.: felt worthless - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=39749 / 10119243.28 ] [Invalid=84439 / 18605862.2 ]			
Literal question	During the past month, about how often did you feel) worthless?			

# DIS_10J: Freq./distr.: felt worthless - past mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	178	31684.8	0.3%
2	MOST OF THE TIME	332	75431.7	0.7%
3	SOME OF THE TIME	1431	357759.8	3.5%
4	LITTLE OF TIME	2424	650286.3	6.4%
5	NONE OF THE TIME	35384	9004080.7	89.0%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	103	15730.2	
8	REFUSAL	32	3450.7	
9	NOT STATED	1636	439165.3	
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_10K: Freq. of distress feelings - past mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=39543 / 10074469.58 ] [Invalid=84645 / 18650635.9 ]			
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	5102	1405412.7	14.0%
2	LESS OFTEN	3115	831237.9	8.3%
3	ABOUT THE SAME	23188	5931920.6	58.9%
4	NEVER HAD ANY	8138	1905898.5	18.9%
6	NOT APPLICABLE	82668	18147516.0	
7	DON'T KNOW	292	56583.2	
8	REFUSAL	31	4829.7	
9	NOT STATED	1654	441707.0	
Warning: 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=5054 / 1395457.69 ] [Invalid=119134 / 27329647.79 ]			
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	1693	476639.5	34.2%
2	SOMEWHAT	1339	336179.4	24.1%
3	A LITTLE	2022	582638.8	41.8%
6	NOT APPLICABLE	117109	26816572.9	
7	DON'T KNOW	46	9721.5	
8	REFUSAL	1	67.2	
9	NOT STATED	1978	503286.2	
Warning: 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=3042 / 820282.56 ] [Invalid=121146 / 27904822.92 ]			
Literal question	Is that a lot less, somewhat less or only a little less often than usual?			

# DIS_10M: Freq. of distress feelings (less often)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1090	286040.8	<div><div></div></div> 34.9%
2	SOMEWHAT	797	209352.2	<div><div></div></div> 25.5%
3	A LITTLE	1155	324889.6	<div><div></div></div> 39.6%
6	NOT APPLICABLE	119096	27390747.7	
7	DON'T KNOW	72	10927.2	
8	REFUSAL	1	28.1	
9	NOT STATED	1977	503119.9	
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_10N: Freq./distr. feelings int. w/life-p.m.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=31321 / 8146832.81 ] [Invalid=92867 / 20578272.67 ]			
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	1390	353020.6	<div><div></div></div> 4.3%
2	SOME	2679	699107.4	<div><div></div></div> 8.6%
3	A LITTLE	7600	1996995.6	<div><div></div></div> 24.5%
4	NOT AT ALL	19652	5097709.3	<div><div></div></div> 62.6%
6	NOT APPLICABLE	90806	20053414.4	
7	DON'T KNOW	70	17855.4	
8	REFUSAL	6	432.9	
9	NOT STATED	1985	506570.0	
Warning: 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=39346 / 10042115.22 ] [Invalid=84842 / 18682990.26 ] [Mean=2.546 / 2.644 ] [StdDev=3.171 / 3.125 ]			
Literal question	Distress scale - K6 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	82668	18147516.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2174	535474.3	
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.				
# DISDCHR: Chronicity of distress/impair. scale (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=39422 / 10053559.28 ] [Invalid=84766 / 18671546.2 ]			
Literal question	Chronicity of distress/impair. scale (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT MORE	1693	476639.5	<div><div></div></div> 4.7%
2	SOMEWHAT MORE	1339	336179.4	<div><div></div></div> 3.3%
3	LITTLE MORE	2022	582638.8	<div><div></div></div> 5.8%
4	ABOUT THE SAME	23188	5931920.6	<div><div></div></div> 59.0%
5	LITTLE LESS	1155	324889.6	<div><div></div></div> 3.2%

# DISDCHR: Chronicity of distress/impair. scale (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	SOMEWHAT LESS	797	209352.2	<div><div></div></div> 2.1%
7	A LOT LESS	1090	286040.8	<div><div></div></div> 2.8%
8	NEVER HAD ANY	8138	1905898.5	<div><div></div></div> 19.0%
96	NOT APPLICABLE	82668	18147516.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2098	524030.2	
Warning: 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=39280 / 10027565.14 ] [Invalid=84908 / 18697540.34 ] [Mean=4.468 / 4.59 ] [StdDev=5.104 / 5.061 ]			
Literal question	Distress scale - K10 - past month - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	82668	18147516.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2240	550024.4	
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.				
# DODEP: Module: DPS - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=58471 / 14566055.91 ] [Invalid=65717 / 14159049.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58471	14566055.9	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	65717	14159049.6	
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.				
# DPS_02: Depressed >= 2 weeks - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=56226 / 13964371.03 ] [Invalid=67962 / 14760734.45 ]			
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	6967	1650161.5	<div><div></div></div> 11.8%
2	NO	49259	12314209.5	<div><div></div></div> 88.2%
6	NOT APPLICABLE	65717	14159049.6	
7	DON'T KNOW	146	28595.7	
8	REFUSAL	144	24048.0	
9	NOT STATED	1955	549041.2	
Warning: 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=6881 / 1632367.21 ] [Invalid=117307 / 27092738.27 ]			
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	1912	459990.8	<div><div></div></div> 28.2%
2	MOST OF THE DAY	2087	492636.4	<div><div></div></div> 30.2%
3	ABOUT HALF/DAY	1568	354340.2	<div><div></div></div> 21.7%
4	LESS HALF/DAY	1314	325399.8	<div><div></div></div> 19.9%
6	NOT APPLICABLE	114976	26473259.1	
7	DON'T KNOW	69	15569.3	
8	REFUSAL	16	2089.0	
9	NOT STATED	2246	601820.9	
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_04: Depressed - frequence - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3980 / 948028.09 ] [Invalid=120208 / 27777077.39 ]			
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	2132	521625.7	<div><div></div></div> 55.0%
2	ALMOST EVERY DAY	1600	369794.6	<div><div></div></div> 39.0%
3	LESS OFTEN	248	56607.7	<div><div></div></div> 6.0%
6	NOT APPLICABLE	117858	27152999.1	
7	DON'T KNOW	17	4000.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2333	620078.2	
Warning: 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=3717 / 888416.63 ] [Invalid=120471 / 27836688.85 ]			
Literal question	During those 2 weeks did you lose interest in most things?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2891	689447.8	<div><div></div></div> 77.6%
2	NO	826	198968.8	<div><div></div></div> 22.4%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	12	2915.9	
8	REFUSAL	3	87.8	
9	NOT STATED	2350	624078.3	
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_06: Dep. - felt tired all of the time - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3712 / 887731.15 ] [Invalid=120476 / 27837374.33 ]			
Literal question	Did you feel tired out or low on energy all of the time?			

# DPS_06: Dep. - felt tired all of the time - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3102	743592.0	<div><div></div></div> 83.8%
2	NO	610	144139.2	<div><div></div></div> 16.2%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	4	331.2	
8	REFUSAL	1	354.3	
9	NOT STATED	2365	627082.0	
Warning: 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=3674 / 879182.46 ] [Invalid=120514 / 27845923.02 ]			
Literal question	Did you gain weight, lose weight or stay about the same?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GAINED WEIGHT	733	167501.8	<div><div></div></div> 19.1%
2	LOST WEIGHT	1087	271244.3	<div><div></div></div> 30.9%
3	STAYED SAME	1851	440141.0	<div><div></div></div> 50.1%
4	WAS ON A DIET	3	295.4	<div><div></div></div> 0.0%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	37	8498.0	
8	REFUSAL	1	50.7	
9	NOT STATED	2370	627767.5	
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_08A: Depressed -weight change (amount) - 2 wk				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=1710 / 412299.56 ] [Invalid=122478 / 28312805.92 ] [Mean=13.646 / 12.921 ] [StdDev=11.464 / 10.464 ]			
Literal question	About how much did you gain/lose?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	119960	27650043.2	
997	DON'T KNOW	106	25656.5	
998	REFUSAL	3	669.3	
999	NOT STATED	2409	636436.9	
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=1710 / 412299.56 ] [Invalid=122478 / 28312805.92 ]			
Literal question	Interviewer: Was that in pounds or in kilograms?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	POUNDS	1674	401864.7	<div><div></div></div> 97.5%
2	KILOGRAMS	36	10434.8	<div><div></div></div> 2.5%
6	NOT APPLICABLE	119960	27650043.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2518	662762.7	
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_09: Depressed - trouble fall asleep - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3658 / 876344.72 ] [Invalid=120530 / 27848760.76 ]			
Literal question	Did you have more trouble falling asleep than you usually do?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2648	628468.2	<div><div></div></div> 71.7%
2	NO	1010	247876.6	<div><div></div></div> 28.3%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	15	2717.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2409	636436.9	
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=2635 / 625408.86 ] [Invalid=121553 / 28099696.62 ]			
Literal question	How often did that happen: (every night, nearly every night, or less often)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY NIGHT	1161	266433.4	<div><div></div></div> 42.6%
2	NEARLY EVERY	1198	290716.0	<div><div></div></div> 46.5%
3	LESS OFTEN	276	68259.4	<div><div></div></div> 10.9%
6	NOT APPLICABLE	119116	27457483.4	
7	DON'T KNOW	13	3059.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2424	639153.9	
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_11: Depressed - trouble concentrating - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3626 / 869860.64 ] [Invalid=120562 / 27855244.84 ]			
Literal question	Did you have a lot more trouble concentrating than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2893	689561.2	<div><div></div></div> 79.3%
2	NO	733	180299.5	<div><div></div></div> 20.7%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	18	3159.0	
8	REFUSAL	1	265.8	
9	NOT STATED	2437	642213.2	
Warning: 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=3605 / 864421.3 ] [Invalid=120583 / 27860684.18 ]			
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	2280	536256.5	<div><div></div></div> 62.0%
2	NO	1325	328164.8	<div><div></div></div> 38.0%



# DPS_12: Depressed - felt down on self - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	17	3766.5	
8	REFUSAL	4	1672.9	
9	NOT STATED	2456	645638.0	
Warning: 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=3586 / 861066.34 ] [Invalid=120602 / 27864039.14 ]			
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	1936	442057.8	51.3%
2	NO	1650	419008.6	48.7%
6	NOT APPLICABLE	118106	27209606.8	
7	DON'T KNOW	11	1369.3	
8	REFUSAL	8	1985.6	
9	NOT STATED	2477	651077.3	
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_14: Depressed - number of weeks - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]			
Statistics [NW/ W]	[Valid=3389 / 819267.25 ] [Invalid=120799 / 27905838.23 ] [Mean=13.088 / 12.603 ] [StdDev=14.258 / 13.947 ]			
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	118152	27221855.4	
97	DON'T KNOW	145	28140.2	
98	REFUSAL	5	1056.7	
99	NOT STATED	2497	654785.9	
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_15: Depressed - most recent month - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=3093 / 749367.59 ] [Invalid=121095 / 27975737.89 ]			
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	307	81000.8	10.8%
2	FEBRUARY	307	71244.2	9.5%
3	MARCH	263	65984.9	8.8%
4	APRIL	240	55148.8	7.4%
5	MAY	228	47561.6	6.3%
6	JUNE	226	55712.1	7.4%
7	JULY	216	47595.9	6.4%
8	AUGUST	218	54377.5	7.3%
9	SEPTEMBER	242	56080.7	7.5%
10	OCTOBER	244	59006.0	7.9%

# DPS_15: Depressed - most recent month - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
11	NOVEMBER	284	82634.9	<div></div> 11.0%
12	DECEMBER	318	73020.2	<div></div> 9.7%
96	NOT APPLICABLE	118370	27270129.9	
97	DON'T KNOW	74	19504.3	
98	REFUSAL	3	1954.7	
99	NOT STATED	2648	684149.0	
Warning: 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=52272 / 13026434.37 ] [Invalid=71916 / 15698671.11 ]			
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	3361	823795.1	<div></div> 6.3%
2	NO	48911	12202639.3	<div></div> 93.7%
6	NOT APPLICABLE	69449	15050469.9	
7	DON'T KNOW	100	20994.2	
8	REFUSAL	14	2543.2	
9	NOT STATED	2353	624663.8	
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.				
# DPS_17: Loss interest - freq. - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3316 / 816653.92 ] [Invalid=120872 / 27908451.56 ]			
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	600	145573.0	<div></div> 17.8%
2	MOST OF THE DAY	784	194560.2	<div></div> 23.8%
3	ABOUT HALF/DAY	1069	268848.9	<div></div> 32.9%
4	LESS HALF/DAY	863	207671.8	<div></div> 25.4%
6	NOT APPLICABLE	118360	27253109.2	
7	DON'T KNOW	42	6549.4	
8	REFUSAL	3	591.8	
9	NOT STATED	2467	648201.2	
Warning: 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=1372 / 336296.97 ] [Invalid=122816 / 28388808.51 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	377	86622.0	<div></div> 25.8%
2	ALMOST EVERY DAY	683	171407.5	<div></div> 51.0%
3	LESS OFTEN	312	78267.4	<div></div> 23.3%
6	NOT APPLICABLE	120292	27729629.9	

# DPS_18: Loss interest - freq. - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	11	3738.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2513	655439.7	
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_19: Loss int. -felt tired all the time -2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1060 / 258029.54 ] [Invalid=123128 / 28467075.94 ]			
Literal question	During those 2 weeks did you feel tired out or low on energy all the time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	901	218714.9	<div></div> 84.8%
2	NO	159	39314.6	<div></div> 15.2%
6	NOT APPLICABLE	120604	27807897.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2524	659178.6	
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_20: Loss interest - weight change - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1046 / 255148.56 ] [Invalid=123142 / 28469956.92 ]			
Literal question	Did you gain weight, lose weight, or stay about the same?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GAINED WEIGHT	222	57234.1	<div></div> 22.4%
2	LOST WEIGHT	217	49097.5	<div></div> 19.2%
3	STAYED SAME	605	147961.2	<div></div> 58.0%
4	WAS ON A DIET	2	855.7	<div></div> 0.3%
6	NOT APPLICABLE	120604	27807897.3	
7	DON'T KNOW	14	2881.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2524	659178.6	
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_21A: Loss interest - weight change (amount)				
Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]			
Statistics [NW/ W]	[Valid=407 / 100930 ] [Invalid=123781 / 28624175.48 ] [Mean=11.749 / 12.181 ] [StdDev=9.678 / 9.744 ]			
Literal question	About how much did you gain/lose?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121211	27956714.3	
997	DON'T KNOW	31	5373.1	
998	REFUSAL	1	28.6	
999	NOT STATED	2538	662059.6	
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_21B: Loss int. - weight change (lb/kg) - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# DPS_21B: Loss int. - weight change (lb/kg) - 2 wk				
Statistics [NW/ W]		[Valid=407 / 100930 ] [Invalid=123781 / 28624175.48 ]		
Literal question		Interviewer: Was that in pounds or in kilograms?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	POUNDS	397	97467.7	96.6%
2	KILOGRAMS	10	3462.3	3.4%
6	NOT APPLICABLE	121211	27956714.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2570	667461.2	
Warning: 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=1042 / 254532.3 ] [Invalid=123146 / 28470573.18 ]		
Literal question		Did you have more trouble falling asleep than you usually do?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	616	149379.4	58.7%
2	NO	426	105152.9	41.3%
6	NOT APPLICABLE	120604	27807897.3	
7	DON'T KNOW	4	616.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2538	662059.6	
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_23: Loss int. -trouble to sleep (freq) -2 wk				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=614 / 149283.35 ] [Invalid=123574 / 28575822.13 ]		
Literal question		How often did that happen: (every night, nearly every night, or less often)? ?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY NIGHT	224	59122.8	39.6%
2	NEARLY EVERY	302	69934.0	46.8%
3	LESS OFTEN	88	20226.6	13.5%
6	NOT APPLICABLE	121030	27913050.2	
7	DON'T KNOW	2	96.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2542	662675.8	
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.				
# DPS_24: Loss int.- trouble concentrating - 2 wk				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1034 / 253981.62 ] [Invalid=123154 / 28471123.86 ]		
Literal question		Did you have a lot more trouble concentrating than usual?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	746	176715.8	69.6%
2	NO	288	77265.8	30.4%
6	NOT APPLICABLE	120604	27807897.3	

# DPS_24: Loss int.- trouble concentrating - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	6	454.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2544	662771.9	
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_25: Loss interest - felt down on self - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1030 / 253084.24 ] [Invalid=123158 / 28472021.24 ]			
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	535	125704.7	49.7%
2	NO	495	127379.5	50.3%
6	NOT APPLICABLE	120604	27807897.3	
7	DON'T KNOW	4	897.4	
8	REFUSAL	0	0.0	
9	NOT STATED	2550	663226.5	
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_26: Loss int.- thought a lot/death - 2 wk				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1028 / 252995.97 ] [Invalid=123160 / 28472109.51 ]			
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	435	99690.2	39.4%
2	NO	593	153305.8	60.6%
6	NOT APPLICABLE	120604	27807897.3	
7	DON'T KNOW	1	46.2	
8	REFUSAL	1	42.1	
9	NOT STATED	2554	664123.9	
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_27: Loss interest - nombre of weeks - 12 mo				
Information	[Type= continuous] [Format=numeric] [Range= 2-52] [Missing=*]			
Statistics [NW/ W]	[Valid=958 / 237202.18 ] [Invalid=123230 / 28487903.3 ] [Mean=9.514 / 8.724 ] [StdDev=12.327 / 11.168 ]			
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	120634	27816684.1	
97	DON'T KNOW	40	7007.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2556	664212.2	
Warning: 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=883 / 223887.5 ] [Invalid=123305 / 28501217.98 ]			
Literal question	Think about the last time you had 2 weeks in a row when you felt this way. In what month was that?			

# DPS_28: Loss interest - most recent month - 2 wk				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	105	32675.9	<div><div></div></div> 14.6%
2	FEBRUARY	85	20377.1	<div><div></div></div> 9.1%
3	MARCH	73	17528.7	<div><div></div></div> 7.8%
4	APRIL	63	11198.9	<div><div></div></div> 5.0%
5	MAY	64	15951.1	<div><div></div></div> 7.1%
6	JUNE	53	11033.7	<div><div></div></div> 4.9%
7	JULY	73	13193.1	<div><div></div></div> 5.9%
8	AUGUST	62	23806.8	<div><div></div></div> 10.6%
9	SEPTEMBER	57	12514.3	<div><div></div></div> 5.6%
10	OCTOBER	68	14133.6	<div><div></div></div> 6.3%
11	NOVEMBER	86	22416.0	<div><div></div></div> 10.0%
12	DECEMBER	94	29058.3	<div><div></div></div> 13.0%
96	NOT APPLICABLE	120675	27823836.5	
97	DON'T KNOW	33	6073.8	
98	REFUSAL	1	88.4	
99	NOT STATED	2596	671219.2	
Warning: 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=55769 / 13871489.71 ] [Invalid=68419 / 14853615.77 ]			
Literal question	Depr. scale - short form score - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		51155	12757427.4	<div><div></div></div> 92.0%
1		93	27447.5	<div><div></div></div> 0.2%
2		220	54282.1	<div><div></div></div> 0.4%
3		459	113840.6	<div><div></div></div> 0.8%
4		692	179828.6	<div><div></div></div> 1.3%
5		920	219353.7	<div><div></div></div> 1.6%
6		1030	235567.4	<div><div></div></div> 1.7%
7		852	198934.1	<div><div></div></div> 1.4%
8		348	84808.3	<div><div></div></div> 0.6%
96	NOT APPLICABLE	65717	14159049.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2702	694566.2	
Warning: 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=55769 / 13871489.71 ] [Invalid=68419 / 14853615.77 ]			
Literal question	Depr. scale - predicted prob. - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	51155	12757427.4	<div><div></div></div> 92.0%
0.05	0.05	93	27447.5	<div><div></div></div> 0.2%

# DPSDPP: Depr. scale - predicted prob. - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
0.25	0.25	220	54282.1	0.4%
0.5	0.50	459	113840.6	0.8%
0.8	0.80	692	179828.6	1.3%
0.9	0.90	3150	738663.4	5.3%
9.96	NOT APPLICABLE	65717	14159049.6	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	2702	694566.2	
Warning: 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=4231 / 1028945.68 ] [Invalid=119957 / 27696159.8 ] [Mean=12.247 / 11.711 ] [StdDev=13.898 / 13.477 ]			
Literal question	No. of weeks felt depressed - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	116948	26937512.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3009	758647.5	
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.				
# DPSDMT: Mth last felt depr.- 2 wks in a row -(D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=3878 / 949854.11 ] [Invalid=120310 / 27775251.37 ]			
Literal question	Mth last felt depr.- 2 wks in a row -(D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	402	112142.7	11.8%
2	FEBRUARY	381	90191.7	9.5%
3	MARCH	325	81166.6	8.5%
4	APRIL	292	64565.7	6.8%
5	MAY	282	61810.8	6.5%
6	JUNE	272	65524.2	6.9%
7	JULY	283	60410.4	6.4%
8	AUGUST	277	77452.3	8.2%
9	SEPTEMBER	287	63876.3	6.7%
10	OCTOBER	306	71742.4	7.6%
11	NOVEMBER	364	102002.4	10.7%
12	DECEMBER	407	98968.6	10.4%
96	NOT APPLICABLE	117207	26992939.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	3103	782312.1	
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.				
# DOSUI: Module: SUI - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# DOSUI: Module: SUI - (F)					
Statistics [NW/ W]		[Valid=30424 / 7354531.05 ] [Invalid=93764 / 21370574.43 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	30424	7354531.0	<div><div></div></div> 100.0%	
2	NO	0	0.0		
6	NOT APPLICABLE	93764	21370574.4		
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.					
# SUI_1: Has considered suicide - lifetime					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=27992 / 6751980.37 ] [Invalid=96196 / 21973125.11 ]			
Literal question		Have you ever seriously considered committing suicide or taking your own life?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2740	611967.6	<div><div></div></div> 9.1%	
2	NO	25252	6140012.8	<div><div></div></div> 90.9%	
6	NOT APPLICABLE	95072	21677020.1		
7	DON'T KNOW	71	18998.4		
8	REFUSAL	152	40097.9		
9	NOT STATED	901	237008.7		
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=2737 / 611527.97 ] [Invalid=121451 / 28113577.51 ]			
Literal question		Has this happened in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	573	129616.3	<div><div></div></div> 21.2%	
2	NO	2164	481911.7	<div><div></div></div> 78.8%	
6	NOT APPLICABLE	120324	27817032.9		
7	DON'T KNOW	2	232.4		
8	REFUSAL	1	207.2		
9	NOT STATED	1124	296105.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DOSFR: Module: SFR - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=6825 / 976552.13 ] [Invalid=117363 / 27748553.35 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6825	976552.1	<div><div></div></div> 100.0%	
2	NO	0	0.0		
6	NOT APPLICABLE	117363	27748553.4		
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.					



# SFRDPFS: Physical functioning scale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=6536 / 943685.66 ] [Invalid=117652 / 27781419.82 ]			
Literal question	Physical functioning scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		48	4767.5	0.5%
5		57	7447.5	0.8%
10		64	8832.8	0.9%
15		51	4351.3	0.5%
20		60	5580.2	0.6%
25		75	7003.6	0.7%
30		51	6807.4	0.7%
35		77	6528.5	0.7%
40		81	8136.6	0.9%
45		89	7759.9	0.8%
50		90	8206.2	0.9%
55		105	13545.7	1.4%
60		119	12195.9	1.3%
65		115	16297.8	1.7%
70		147	15636.4	1.7%
75		198	22321.2	2.4%
80		269	45516.4	4.8%
85		379	48092.0	5.1%
90		547	66925.2	7.1%
95		932	132888.1	14.1%
100		2982	494845.6	52.4%
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	289	32866.5	
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.				
# SFRDSFS: Social functioning scale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=6555 / 945751.99 ] [Invalid=117633 / 27779353.49 ]			
Literal question	Social functioning scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		42	4089.2	0.4%
11		66	6231.6	0.7%
22		66	11267.8	1.2%
33		101	14370.3	1.5%
44		150	18312.1	1.9%
56		193	26751.6	2.8%
67		285	42011.5	4.4%
78		503	72900.8	7.7%
89		697	108105.5	11.4%
100		4452	641711.5	67.9%

# SFRDSFS: Social functioning scale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	270	30800.1	
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.				
# SFRDPRF: Role functioning (physical) scale - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=6576 / 946546.13 ] [Invalid=117612 / 27778559.35 ]			
Literal question	Role functioning (physical) scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		642	78521.5	<div><div></div></div> 8.3%
25		430	47972.3	<div><div></div></div> 5.1%
50		328	45820.8	<div><div></div></div> 4.8%
75		496	62903.5	<div><div></div></div> 6.6%
100		4680	711328.0	<div><div></div></div> 75.1%
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	249	30006.0	
Warning: 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=6574 / 947043.03 ] [Invalid=117614 / 27778062.45 ]			
Literal question	Role functioning (mental) scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		322	50557.6	<div><div></div></div> 5.3%
33		274	39401.7	<div><div></div></div> 4.2%
67		362	47947.6	<div><div></div></div> 5.1%
100		5616	809136.1	<div><div></div></div> 85.4%
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	251	29509.1	
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.				
# SFRDGMH: General mental health scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=6487 / 937484.94 ] [Invalid=117701 / 27787620.54 ] [Mean=82.806 / 82.52 ] [StdDev=14.847 / 14.942 ]			
Literal question	General mental health scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	

# SFRDGMH: General mental health scale - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	338	39067.2	
Warning: 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=6411 / 928537.6 ] [Invalid=117777 / 27796567.88 ]			
Literal question	Vitality scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		30	3177.0	0.3%
5		47	4447.6	0.5%
10		69	9629.9	1.0%
15		66	9506.5	1.0%
20		97	12998.4	1.4%
25		119	17788.4	1.9%
30		161	23632.2	2.5%
35		189	24389.4	2.6%
40		216	29632.2	3.2%
45		262	34719.2	3.7%
50		472	70511.5	7.6%
55		405	52932.1	5.7%
60		476	65097.7	7.0%
65		517	79477.2	8.6%
70		709	101305.8	10.9%
75		631	98513.7	10.6%
80		843	129724.0	14.0%
85		491	72487.6	7.8%
90		388	52445.6	5.6%
95		115	15622.2	1.7%
100		108	20499.6	2.2%
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	414	48014.5	
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.				
# SFRDBPS: Bodily pain scale - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]			
Statistics [NW/ W]	[Valid=6606 / 949356.54 ] [Invalid=117582 / 27775748.94 ] [Mean=76.425 / 77.877 ] [StdDev=23.478 / 23.068 ]			
Literal question	Bodily pain scale - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	219	27195.6	
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.				

# SFRDGHP: General health perceptions scale - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]		
Statistics [NW/ W]		[Valid=6405 / 925627.24 ] [Invalid=117783 / 27799478.24 ] [Mean=72.658 / 74.02 ] [StdDev=19.714 / 19.389 ]		
Literal question		General health perceptions scale - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117363	27748553.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	420	50924.9	
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.				
# SFRDPCS: Summary measure of physical health - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 6-69] [Missing=*]		
Statistics [NW/ W]		[Valid=6031 / 887445.33 ] [Invalid=118157 / 27837660.15 ] [Mean=49.149 / 50.325 ] [StdDev=10.108 / 9.338 ]		
Literal question		Summary measure of physical health - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117363	27748553.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	794	89106.8	
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.				
# SFRDMCS: Summary measure of mental health - (D)				
Information		[Type= continuous] [Format=numeric] [Range= 8-76] [Missing=*]		
Statistics [NW/ W]		[Valid=6031 / 887445.33 ] [Invalid=118157 / 27837660.15 ] [Mean=54.369 / 53.919 ] [StdDev=8.107 / 8.184 ]		
Literal question		Summary measure of mental health - (D)		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	117363	27748553.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	794	89106.8	
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.				
# DOACC: Module: ACC - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=42495 / 11207346.06 ] [Invalid=81693 / 17517759.42 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42495	11207346.1	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	81693	17517759.4	
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.				
# ACC_10: Rep. strain - body part affected				
Information		[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]		[Valid=124188 / 28725105.48 ] [Invalid=0 / 0 ]		

### # ACC\_10: Rep. strain - body part affected

Literal question		Thinking about the most serious repetitive strain, what part of the body was affected?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HEAD	11539	2784852.7	<div><div></div></div> 9.7%
2	NECK	27112	7427928.6	<div><div></div></div> 25.9%
3	SHOULDER, ARM	0	0.0	
4	ELBOW, LOWER ARM	0	0.0	
5	WRIST	0	0.0	
6	HAND	83588	17999281.5	<div><div></div></div> 62.7%
7	HIP	52	10537.4	0.0%
8	THIGH	22	5208.2	0.0%
9	KNEE, LOWER LEG	1875	497297.0	<div><div></div></div> 1.7%
10	ANKLE, FOOT	0	0.0	
11	UPPER BACK/SPINE	0	0.0	
12	LOWER BACK/SPINE	0	0.0	
13	CHEST	0	0.0	
14	ABDOMEN/PELVIS	0	0.0	
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	0	0.0	

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

### # ACC\_11: Diff. getting specialist care

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11533 / 2782744.97 ] [Invalid=112655 / 25942360.51 ]
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	2337	626865.0	<div><div></div></div> 22.5%
2	NO	9196	2155880.0	<div><div></div></div> 77.5%
6	NOT APPLICABLE	110700	25427210.2	
7	DON'T KNOW	4	1647.0	
8	REFUSAL	1	191.9	
9	NOT STATED	1950	513311.5	

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\_12A: Diff. - getting a referral

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]
Literal question	What type of difficulties did you experience? - Difficulty getting a referral

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	282	67652.6	<div><div></div></div> 10.8%
2	NO	2053	558835.3	<div><div></div></div> 89.2%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	

**# ACC\_12A: Diff. - getting a referral**

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1956	515367.0	

*Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	819	230980.3	<div><div></div></div> 36.9%
2	NO	1516	395507.6	<div><div></div></div> 63.1%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
<b>Literal question</b>		What type of difficulties did you experience? - No specialists in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	207	37942.4	<div><div></div></div> 6.1%
2	NO	2128	588545.5	<div><div></div></div> 93.9%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Waited too long between booking appointment and visit		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1399	385633.7	<div><div></div></div> 61.6%
2	NO	936	240854.2	<div><div></div></div> 38.4%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
<b>Literal question</b>		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	373	95857.1	<div><div></div></div> 15.3%
2	NO	1962	530630.8	<div><div></div></div> 84.7%
6	NOT APPLICABLE	119896	27583090.1	

# ACC_12E: Diff. - waited too long /see doc.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	61	11902.6	1.9%
2	NO	2274	614585.3	98.1%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	7344.3	1.2%
2	NO	2321	619143.6	98.8%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	12827.2	2.0%
2	NO	2290	613660.7	98.0%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=*]			



# ACC_12I: Diff. - pers./family responsibilities				
Statistics [NW/ W]		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
Literal question		What type of difficulties did you experience? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	7066.0	1.1%
2	NO	2322	619421.9	98.9%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
Literal question		What type of difficulties did you experience? - General deterioration of health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	62	12612.9	2.0%
2	NO	2273	613875.0	98.0%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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. - apppointment cancelled/deferred				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
Literal question		What type of difficulties did you experience? - Appointment cancelled or deferred by specialist		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	90	20277.4	3.2%
2	NO	2245	606210.5	96.8%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]		
Literal question		What type of difficulties did you experience? - Still waiting for visit		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	130	29800.9	4.8%
2	NO	2205	596687.0	95.2%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	

# ACC_12L: Diff. - still waiting for visit				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]			
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	11	2012.6	0.3%
2	NO	2324	624475.3	99.7%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=2335 / 626487.92 ] [Invalid=121853 / 28098617.56 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	241	62346.4	10.0%
2	NO	2094	564141.5	90.0%
6	NOT APPLICABLE	119896	27583090.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	160.5	
9	NOT STATED	1956	515367.0	
Warning: 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=38674 / 10213730.23 ] [Invalid=85514 / 18511375.25 ]			
Literal question	In the past 12 months, did you require any non-emergency surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3042	686274.7	6.7%
2	NO	35632	9527455.5	93.3%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	26	7372.1	
8	REFUSAL	14	2926.2	
9	NOT STATED	1886	501795.4	
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_21: Diff. getting non-emerg. surg.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3041 / 686198.36 ] [Invalid=121147 / 28038907.12 ]			

# ACC_21: Diff. getting non-emerg. surg.				
<b>Literal question</b>		In the past 12 months, did you ever experience any difficulties getting the surgery you needed?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	374	89545.5	<div><div></div></div> 13.0%
2	NO	2667	596652.8	<div><div></div></div> 87.0%
6	NOT APPLICABLE	119220	27526737.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
<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>				
# ACC_22A: Diff. - getting an appointment				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	108	34122.4	<div><div></div></div> 38.1%
2	NO	266	55423.1	<div><div></div></div> 61.9%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
<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>				
# ACC_22B: Diff. - getting a diagnosis				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting a diagnosis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	5152.5	<div><div></div></div> 5.8%
2	NO	349	84393.0	<div><div></div></div> 94.2%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
<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>				
# ACC_22C: Diff. - wait too long/diag. test				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Waited too long for a diagnostic test		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	66	16183.9	<div><div></div></div> 18.1%
2	NO	308	73361.6	<div><div></div></div> 81.9%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# ACC_22C: Diff. - wait too long/diag. test				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1927	512170.1	
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_22D: Diff. - waited too long/hosp. bed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
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	29	5563.5	6.2%
2	NO	345	83982.0	93.8%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22E: Diff. - waited too long/surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
Literal question	What type of difficulties did you experience? - Waited too long for surgery			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	223	52464.0	58.6%
2	NO	151	37081.6	41.4%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22F: Diff. - service not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28	3356.7	3.7%
2	NO	346	86188.8	96.3%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22G: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			

# ACC_22G: Diff. - transportation				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	324.3	0.4%
2	NO	368	89221.2	99.6%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22H: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	374	89545.5	100.0%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22I: Diff. - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	2233.2	2.5%
2	NO	364	87312.3	97.5%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22J: Diff. - pers./family responsibilities				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]		
Literal question		What type of difficulties did you experience? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	145.8	0.2%
2	NO	373	89399.7	99.8%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22K: Diff. - deterioration of health					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
<b>Literal question</b>		What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	2594.7	<div><div></div></div> 2.9%	
2	NO	363	86950.8	<div><div></div></div> 97.1%	
6	NOT APPLICABLE	121887	28123389.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1927	512170.1		
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_22L: Diff. - appointment cancelled/deferred					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	35	7107.2	<div><div></div></div> 7.9%	
2	NO	339	82438.3	<div><div></div></div> 92.1%	
6	NOT APPLICABLE	121887	28123389.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1927	512170.1		
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_22M: Diff. - still waiting for surgery					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Still waiting for surgery			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	35	6876.7	<div><div></div></div> 7.7%	
2	NO	339	82668.8	<div><div></div></div> 92.3%	
6	NOT APPLICABLE	121887	28123389.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1927	512170.1		
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_22N: Diff. - unable leave house/health					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
<b>Literal question</b>		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	57.6	<div><div></div></div> 0.1%	
2	NO	373	89488.0	<div><div></div></div> 99.9%	
6	NOT APPLICABLE	121887	28123389.9		

# ACC_22N: Diff. - unable leave house/health				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_22O: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=374 / 89545.51 ] [Invalid=123814 / 28635559.97 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	9417.0	<div><div></div></div> 10.5%
2	NO	329	80128.5	<div><div></div></div> 89.5%
6	NOT APPLICABLE	121887	28123389.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1927	512170.1	
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_30: Required MRI, CT Scan, angiography				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=38605 / 10200110.83 ] [Invalid=85583 / 18524994.65 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5224	1167146.7	<div><div></div></div> 11.4%
2	NO	33381	9032964.2	<div><div></div></div> 88.6%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	82	17010.8	
8	REFUSAL	15	3282.6	
9	NOT STATED	1898	505419.7	
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_31: Difficulties getting test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5222 / 1166676.23 ] [Invalid=118966 / 27558429.25 ]			
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	743	206924.8	<div><div></div></div> 17.7%
2	NO	4479	959751.4	<div><div></div></div> 82.3%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	2	470.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1995	525713.1	
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_32A: Diff. - getting a referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			

# ACC_32A: Diff. - getting a referral				
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting a referral		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	12678.3	6.1%
2	NO	696	194154.1	93.9%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
<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>				
# ACC_32B: Diff. - getting an appointment				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	161	42277.1	20.4%
2	NO	581	164555.4	79.6%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
<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>				
# ACC_32C: Diff. - waited too long for appt.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Waited too long to get an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	465	132631.5	64.1%
2	NO	277	74201.0	35.9%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
<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>				
# ACC_32D: Diff. - waited too long/get test				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
<b>Literal question</b>		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	173	51048.0	24.7%
2	NO	569	155784.5	75.3%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	



# ACC_32D: Diff. - waited too long/get test				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1998	526275.9	
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_32E: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	4026.3	1.9%
2	NO	722	202806.2	98.1%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32F: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	6145.4	3.0%
2	NO	709	200687.0	97.0%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32G: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	3740.3	1.8%
2	NO	718	203092.2	98.2%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32H: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
Literal question	What type of difficulties did you experience? - Language problem			

# ACC_32H: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	117.8	0.1%
2	NO	741	206714.6	99.9%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32I: Diff. - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	862.5	0.4%
2	NO	737	205970.0	99.6%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32J: Diff. - deterioration of health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
Literal question		What type of difficulties did you experience? - General deterioration of health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	2915.3	1.4%
2	NO	727	203917.1	98.6%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32K: Diff. - did not know where to go				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]		
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	6	388.2	0.2%
2	NO	736	206444.2	99.8%
6	NOT APPLICABLE	121448	27991997.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1998	526275.9	
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_32L: Diff. - still waiting for test					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Still waiting for test			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	34	6737.5	<div><div></div></div>	3.3%
2	NO	708	200095.0	<div><div></div></div>	96.7%
6	NOT APPLICABLE	121448	27991997.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1998	526275.9		
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_32M: Diff. - unable leave house /health					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
<b>Literal question</b>		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	838.4	<div><div></div></div>	0.4%
2	NO	741	205994.1	<div><div></div></div>	99.6%
6	NOT APPLICABLE	121448	27991997.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1998	526275.9		
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_32N: Diff. - other					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=742 / 206832.46 ] [Invalid=123446 / 28518273.02 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	82	18602.2	<div><div></div></div>	9.0%
2	NO	660	188230.2	<div><div></div></div>	91.0%
6	NOT APPLICABLE	121448	27991997.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1998	526275.9		
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_40: Required health information					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=38599 / 10194894.01 ] [Invalid=85589 / 18530211.47 ]			
<b>Literal question</b>		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	16755	4564733.0	<div><div></div></div>	44.8%
2	NO	21844	5630161.0	<div><div></div></div>	55.2%
6	NOT APPLICABLE	83588	17999281.5		

# ACC_40: Required health information				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	77	19932.9	
8	REFUSAL	18	3439.3	
9	NOT STATED	1906	507557.7	
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_40A: Contact/health info - doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	12779	3468035.5	<div></div> 76.0%
2	NO	3960	1093268.4	<div></div> 24.0%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40B: Contact/health info - community hlth ctr				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	913	215695.4	<div></div> 4.7%
2	NO	15826	4345608.5	<div></div> 95.3%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40C: Contact/health info - walk-in clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
Literal question	Who did you contact when you needed health information or advice for yourself or a family member? - Walkin clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2601	889333.4	<div></div> 19.5%
2	NO	14138	3671970.6	<div></div> 80.5%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40D: Contact/health info - health line				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	3036	866900.0	<div><div></div></div> 19.0%
2	NO	13703	3694403.9	<div><div></div></div> 81.0%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40E: Contact/health info - emergency room				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	2917	763349.8	<div><div></div></div> 16.7%
2	NO	13822	3797954.1	<div><div></div></div> 83.3%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40F: Contact/health info - other hosp. serv.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	1151	292219.1	<div><div></div></div> 6.4%
2	NO	15588	4269084.9	<div><div></div></div> 93.6%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_40G: Contact/health info - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16739 / 4561303.92 ] [Invalid=107449 / 24163801.56 ]			
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	2838	798603.9	<div><div></div></div> 17.5%

# ACC_40G: Contact/health info - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	13901	3762700.0	<div><div></div></div> 82.5%
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	13	2792.2	
8	REFUSAL	1	186.2	
9	NOT STATED	2003	531380.6	
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_41: Diff. getting health information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16731 / 4557195.85 ] [Invalid=107457 / 24167909.63 ]			
Literal question	In the past 12 months, did you ever experience any difficulties getting the health information or advice you needed for yourself or a family member?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2659	773135.3	<div><div></div></div> 17.0%
2	NO	14072	3784060.6	
6	NOT APPLICABLE	105432	23629442.5	
7	DON'T KNOW	18	5982.6	
8	REFUSAL	2	1057.4	
9	NOT STATED	2005	531427.1	<div><div></div></div> 83.0%
Warning: 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=2643 / 770133.24 ] [Invalid=121545 / 27954972.24 ]			
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	2037	598980.2	<div><div></div></div> 77.8%
2	NO	448	122212.1	
3	NOT REQUIRED	158	48940.9	
6	NOT APPLICABLE	119504	27413503.1	
7	DON'T KNOW	15	2920.4	
8	REFUSAL	1	81.7	<div><div></div></div> 15.9%
9	NOT STATED	2025	538467.1	
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=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician or nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	803	234324.1	<div><div></div></div> 39.2%
2	NO	1231	362920.1	
6	NOT APPLICABLE	120110	27584656.2	<div><div></div></div> 60.8%
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	

# ACC_43A: Diff. - contact a physician/nurse				
Warning: 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=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Did not have a phone number			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	3928.4	0.7%
2	NO	2017	593315.8	99.3%
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	
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_43C: Diff. - could not get through				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
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	305	98103.9	16.4%
2	NO	1729	499140.3	83.6%
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	
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_43D: Diff. - waited too long to speak				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	755	239456.8	40.1%
2	NO	1279	357787.4	59.9%
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	
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_43E: Diff. - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	692	208978.6	35.0%

# ACC_43E: Diff. - inadequate information				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1342	388265.6	<div><div></div></div> 65.0%
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	
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_43F: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	12657.4	<div><div></div></div> 2.1%
2	NO	2010	584586.8	
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	<div><div></div></div> 97.9%
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_43G: Diff. - did not know where to go/call				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
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	77	33986.0	<div><div></div></div> 5.7%
2	NO	1957	563258.2	
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	<div><div></div></div> 94.3%
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.				
# ACC_43H: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
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	14	3194.1	<div><div></div></div> 0.5%
2	NO	2020	594050.1	
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	<div><div></div></div> 99.5%
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_43I: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2034 / 597244.23 ] [Invalid=122154 / 28127861.25 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	469	122905.6	<div><div></div></div> 20.6%
2	NO	1565	474338.7	<div><div></div></div> 79.4%
6	NOT APPLICABLE	120110	27584656.2	
7	DON'T KNOW	1	628.4	
8	REFUSAL	1	186.9	
9	NOT STATED	2042	542389.8	
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_44: Exp. diff. during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2636 / 766299.67 ] [Invalid=121552 / 27958805.81 ]			
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	907	295304.8	<div><div></div></div> 38.5%
2	NO	857	210957.4	<div><div></div></div> 27.5%
3	NOT REQUIRED	872	260037.4	<div><div></div></div> 33.9%
6	NOT APPLICABLE	119504	27413503.1	
7	DON'T KNOW	22	5914.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2026	539387.8	
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_45A: Diff. - contact a physician/nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician or nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	371	120360.1	<div><div></div></div> 40.8%
2	NO	534	174478.8	<div><div></div></div> 59.2%
6	NOT APPLICABLE	121233	27884498.0	
7	DON'T KNOW	2	465.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2048	545302.7	
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_45B: Diff. - did not have a phone number				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
Literal question	What type of difficulties did you experience? - Did not have a phone number			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	7016.6	<div><div></div></div> 2.4%

# ACC_45B: Diff. - did not have a phone number					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	884	287822.2	<div><div></div></div> 97.6%	
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7		
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_45C: Diff. - could not get through					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]				
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	150	54869.6	<div><div></div></div> 18.6%	
2	NO	755	239969.2		
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7	<div><div></div></div> 81.4%	
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_45D: Diff. - waited too long to speak					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]				
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	407	135632.6	<div><div></div></div> 46.0%	
2	NO	498	159206.3		
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7	<div><div></div></div> 54.0%	
Warning: 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=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]				
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	262	88128.8	<div><div></div></div> 29.9%	
2	NO	643	206710.1		
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7	<div><div></div></div> 70.1%	
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=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
Literal question		What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	10536.9	<div><div></div>3.6%</div>	
2	NO	894	284301.9	<div><div></div>96.4%</div>	
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7		
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_45G: Diff. - did not know where to go/call					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
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	36	18034.5	<div><div></div>6.1%</div>	
2	NO	869	276804.3	<div><div></div>93.9%</div>	
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7		
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_45H: Diff. - unable to leave/health					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
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	3	230.4	<div><div></div>0.1%</div>	
2	NO	902	294608.4	<div><div></div>99.9%</div>	
6	NOT APPLICABLE	121233	27884498.0		
7	DON'T KNOW	2	465.9		
8	REFUSAL	0	0.0		
9	NOT STATED	2048	545302.7		
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_45I: Diff. - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=905 / 294838.84 ] [Invalid=123283 / 28430266.64 ]			
Literal question		What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	161	37221.6	<div><div></div>12.6%</div>	
2	NO	744	257617.3	<div><div></div>87.4%</div>	
6	NOT APPLICABLE	121233	27884498.0		

# ACC_45I: Diff. - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	2	465.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2048	545302.7	
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_46: Exp. diff. during middle of night				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2637 / 768760.99 ] [Invalid=121551 / 27956344.49 ]			
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	335	108630.7	<div><div></div></div> 14.1%
2	NO	1002	270015.0	<div><div></div></div> 35.1%
3	NOT REQUIRED	1300	390115.3	<div><div></div></div> 50.7%
6	NOT APPLICABLE	119504	27413503.1	
7	DON'T KNOW	21	3453.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2026	539387.8	
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_47A: Diff. - contact a physician/nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician or nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	138	48391.5	<div><div></div></div> 44.6%
2	NO	196	60090.0	<div><div></div></div> 55.4%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47B: Diff. - did not have a phone number				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Did not have a phone number			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	5514.6	<div><div></div></div> 5.1%
2	NO	322	102966.9	<div><div></div></div> 94.9%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47C: Diff. - could not get through				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
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	51	15362.6	<div><div></div></div> 14.2%
2	NO	283	93119.0	<div><div></div></div> 85.8%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47D: Diff. - waited too long/to speak				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	166	58313.8	<div><div></div></div> 53.8%
2	NO	168	50167.7	<div><div></div></div> 46.2%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47E: Diff. - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	89	32356.6	<div><div></div></div> 29.8%
2	NO	245	76124.9	<div><div></div></div> 70.2%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47F: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	4109.1	<div><div></div></div> 3.8%
2	NO	329	104372.4	<div><div></div></div> 96.2%
6	NOT APPLICABLE	121806	28073633.4	

# ACC_47F: Diff. - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47G: Diff. - did not know where to go/call				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
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	14	8852.0	<div><div></div></div> 8.2%
2	NO	320	99629.5	<div><div></div></div> 91.8%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47H: Diff. - unable to leave/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
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	5	1506.5	<div><div></div></div> 1.4%
2	NO	329	106975.0	<div><div></div></div> 98.6%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_47I: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=334 / 108481.51 ] [Invalid=123854 / 28616623.97 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	13416.8	<div><div></div></div> 12.4%
2	NO	280	95064.7	<div><div></div></div> 87.6%
6	NOT APPLICABLE	121806	28073633.4	
7	DON'T KNOW	1	149.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2047	542841.4	
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_50A: Has a regular family doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_50A: Has a regular family doctor				
Statistics [NW/ W]		[Valid=38639 / 10203783.66 ] [Invalid=85549 / 18521321.82 ]		
Literal question		Do you have a regular family doctor?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35141	9183682.0	<div></div> 90.0%
2	NO	3498	1020101.7	<div></div> 10.0%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	30	6963.2	
8	REFUSAL	11	2435.4	
9	NOT STATED	1920	512641.7	
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_50: Required routine care for self/family				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=38581 / 10187274.95 ] [Invalid=85607 / 18537830.53 ]		
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	20742	5230553.6	<div></div> 51.3%
2	NO	17839	4956721.3	<div></div> 48.7%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	79	20732.2	
8	REFUSAL	17	4285.4	
9	NOT STATED	1923	513531.4	
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_51: Exp. diff. getting on-going care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=20727 / 5226892.1 ] [Invalid=103461 / 23498213.38 ]		
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	2906	775811.2	<div></div> 14.8%
2	NO	17821	4451080.9	<div></div> 85.2%
6	NOT APPLICABLE	101427	22956002.8	
7	DON'T KNOW	13	2488.0	
8	REFUSAL	1	952.7	
9	NOT STATED	2020	538769.8	
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_52: Experienced diff. during regular hours				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=2897 / 774085.68 ] [Invalid=121291 / 27951019.8 ]		
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	2461	658452.0	<div></div> 85.1%
2	NO	365	96278.0	<div></div> 12.4%
3	NOT REQUIRED	71	19355.7	<div></div> 2.5%

# ACC_52: Experienced diff. during regular hours				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	119248	27407083.8	
7	DON'T KNOW	9	1725.5	
8	REFUSAL	0	0.0	
9	NOT STATED	2034	542210.5	
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_53A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	534	134649.9	<div></div> 20.5%
2	NO	1923	522694.0	<div></div> 79.5%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1133	303304.3	<div></div> 46.1%
2	NO	1324	354039.6	<div></div> 53.9%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	195	54445.9	<div></div> 8.3%
2	NO	2262	602898.0	<div></div> 91.7%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1070	302506.2	<div><div></div></div> 46.0%
2	NO	1387	354837.7	<div><div></div></div> 54.0%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
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	567	187255.4	<div><div></div></div> 28.5%
2	NO	1890	470088.5	<div><div></div></div> 71.5%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	163	38912.5	<div><div></div></div> 5.9%
2	NO	2294	618431.4	<div><div></div></div> 94.1%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	117	25608.6	<div><div></div></div> 3.9%
2	NO	2340	631735.2	<div><div></div></div> 96.1%
6	NOT APPLICABLE	119684	27522717.5	

# ACC_53G: Diff. - not available in the area				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	67	17171.4	2.6%
2	NO	2390	640172.5	97.4%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	5800.0	0.9%
2	NO	2446	651544.0	99.1%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	36	14683.0	2.2%
2	NO	2421	642660.9	97.8%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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=*]			

# ACC_53K: Diff. - did not know where to go				
Statistics [NW/ W]		[Valid=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]		
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	24	12304.0	1.9%
2	NO	2433	645039.9	98.1%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]		
<b>Literal question</b>		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	18	2953.6	0.4%
2	NO	2439	654390.2	99.6%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2457 / 657343.9 ] [Invalid=121731 / 28067761.58 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	390	103885.1	15.8%
2	NO	2067	553458.8	84.2%
6	NOT APPLICABLE	119684	27522717.5	
7	DON'T KNOW	4	1108.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2043	543936.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2885 / 772337.9 ] [Invalid=121303 / 27952767.58 ]		
<b>Literal question</b>		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	691	186502.8	24.1%
2	NO	1158	291186.8	37.7%
3	NOT REQUIRED	1036	294648.3	38.2%
6	NOT APPLICABLE	119248	27407083.8	
7	DON'T KNOW	21	3473.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2034	542210.5	
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_55A: Diff. - contact a physician				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty contacting a physician		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	211	54033.3	29.0%

# ACC_55A: Diff. - contact a physician					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	478	132047.2	<div><div></div></div> 71.0%	
6	NOT APPLICABLE	121442	27992918.9		
7	DON'T KNOW	2	422.2		
8	REFUSAL	0	0.0		
9	NOT STATED	2055	545683.8		
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_55B: Diff. - getting an appointment					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]				
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	218	68071.5	<div><div></div></div> 36.6%	
2	NO	471	118009.0		
6	NOT APPLICABLE	121442	27992918.9		
7	DON'T KNOW	2	422.2		
8	REFUSAL	0	0.0		
9	NOT STATED	2055	545683.8	<div><div></div></div> 63.4%	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# ACC_55C: Diff. - do not have family physician					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]				
Literal question	What type of difficulties did you experience? - Do not have personal / family physician				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	65	17528.6	<div><div></div></div> 9.4%	
2	NO	624	168552.0		
6	NOT APPLICABLE	121442	27992918.9		
7	DON'T KNOW	2	422.2		
8	REFUSAL	0	0.0		
9	NOT STATED	2055	545683.8	<div><div></div></div> 90.6%	
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_55D: Diff. - waited too long for appointment					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]				
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	176	50991.3	<div><div></div></div> 27.4%	
2	NO	513	135089.3		
6	NOT APPLICABLE	121442	27992918.9		
7	DON'T KNOW	2	422.2		
8	REFUSAL	0	0.0		
9	NOT STATED	2055	545683.8	<div><div></div></div> 72.6%	
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\_55E: Diff. - waited too long/see doc**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]
<b>Literal question</b>	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	216	57986.0	<div><div></div></div> 31.2%
2	NO	473	128094.6	<div><div></div></div> 68.8%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	

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\_55F: Diff. - not available at time required**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]
<b>Literal question</b>	What type of difficulties did you experience? - Service not available at time required

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	137	33173.2	<div><div></div></div> 17.8%
2	NO	552	152907.4	<div><div></div></div> 82.2%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	

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\_55G: Diff. - not available/area**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]
<b>Literal question</b>	What type of difficulties did you experience? - Service not available in the area

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	13711.6	<div><div></div></div> 7.4%
2	NO	632	172369.0	<div><div></div></div> 92.6%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	

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\_55H: Diff. - transportation**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]
<b>Literal question</b>	What type of difficulties did you experience? - Transportation problems

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	4473.7	<div><div></div></div> 2.4%
2	NO	674	181606.8	<div><div></div></div> 97.6%
6	NOT APPLICABLE	121442	27992918.9	

# ACC_55H: Diff. - transportation				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_55I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1733.1	0.9%
2	NO	682	184347.4	99.1%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_55J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	1570.9	0.8%
2	NO	685	184509.7	99.2%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_55K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]			
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	11	4548.2	2.4%
2	NO	678	181532.4	97.6%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_55L: Diff. - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_55L: Diff. - unable to leave house/health				
Statistics [NW/ W]		[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]		
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	7	1607.1	0.9%
2	NO	682	184473.5	99.1%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_55M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=689 / 186080.57 ] [Invalid=123499 / 28539024.91 ]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81	18911.9	10.2%
2	NO	608	167168.7	89.8%
6	NOT APPLICABLE	121442	27992918.9	
7	DON'T KNOW	2	422.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2055	545683.8	
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_60: Required immediate care - self/family				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=38556 / 10175432.25 ] [Invalid=85632 / 18549673.23 ]		
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	11801	3456893.1	34.0%
2	NO	26755	6718539.2	66.0%
6	NOT APPLICABLE	83588	17999281.5	
7	DON'T KNOW	90	27517.9	
8	REFUSAL	19	4716.5	
9	NOT STATED	1935	518157.3	
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.				
# ACC_61: Exp. diff. getting immediate care				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=11789 / 3452430.79 ] [Invalid=112399 / 25272674.69 ]		
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	2735	892063.0	25.8%
2	NO	9054	2560367.8	74.2%
6	NOT APPLICABLE	110343	24717820.7	



# ACC_61: Exp. diff. getting immediate care				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	11	4292.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2045	550561.8	
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_62: Experienced diff. during regular hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2726 / 889619.95 ] [Invalid=121462 / 27835485.53 ]			
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	1741	547157.2	<div></div> 61.5%
2	NO	706	240703.8	<div></div> 27.1%
3	NOT REQUIRED	279	101759.0	<div></div> 11.4%
6	NOT APPLICABLE	119397	27278188.5	
7	DON'T KNOW	8	1991.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2057	555305.8	
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_63A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	323	103508.4	<div></div> 18.9%
2	NO	1418	443648.8	<div></div> 81.1%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	591	184464.4	<div></div> 33.7%
2	NO	1150	362692.8	<div></div> 66.3%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63C: Diff. - do not have family physician					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Do not have personal / family physician			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	88	22324.9	<div><div></div></div>	4.1%
2	NO	1653	524832.3	<div><div></div></div>	95.9%
6	NOT APPLICABLE	120382	27620651.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2065	557297.1		
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_63D: Diff. - waited too long/for appointment					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	508	183447.2	<div><div></div></div>	33.5%
2	NO	1233	363710.0	<div><div></div></div>	66.5%
6	NOT APPLICABLE	120382	27620651.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2065	557297.1		
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_63E: Diff. - waited too long/see doc					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
<b>Literal question</b>		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	809	264817.1	<div><div></div></div>	48.4%
2	NO	932	282340.1	<div><div></div></div>	51.6%
6	NOT APPLICABLE	120382	27620651.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2065	557297.1		
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_63F: Diff. - not available at time required					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
<b>Literal question</b>		What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	112	35778.0	<div><div></div></div>	6.5%
2	NO	1629	511379.2	<div><div></div></div>	93.5%
6	NOT APPLICABLE	120382	27620651.2		

# ACC_63F: Diff. - not available at time required				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58	17918.1	3.3%
2	NO	1683	529239.1	96.7%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	8010.8	1.5%
2	NO	1718	539146.5	98.5%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	8821.9	1.6%
2	NO	1730	538335.3	98.4%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_63J: Diff. - cost				
Statistics [NW/ W]		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	2582.4	0.5%
2	NO	1731	544574.8	99.5%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63K: Diff. - did not know where to go				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]		
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	18	5805.0	1.1%
2	NO	1723	541352.2	98.9%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63L: Diff. - unable to leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]		
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	9	1730.7	0.3%
2	NO	1732	545426.5	99.7%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_63M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1741 / 547157.22 ] [Invalid=122447 / 28177948.26 ]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	210	62794.2	11.5%
2	NO	1531	484363.1	88.5%
6	NOT APPLICABLE	120382	27620651.2	
7	DON'T KNOW	0	0.0	

# ACC_63M: Diff. - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	2065	557297.1	
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_64: Exp. diff. during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2720 / 887666.86 ] [Invalid=121468 / 27837438.62 ]			
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	1319	437319.9	<div></div> 49.3%
2	NO	723	218910.8	<div></div> 24.7%
3	NOT REQUIRED	678	231436.1	<div></div> 26.1%
6	NOT APPLICABLE	119397	27278188.5	
7	DON'T KNOW	13	3631.7	
8	REFUSAL	0	0.0	
9	NOT STATED	2058	555618.4	
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_65A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	226	80583.0	<div></div> 18.4%
2	NO	1092	356685.6	<div></div> 81.6%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	195	65031.1	<div></div> 14.9%
2	NO	1123	372237.4	<div></div> 85.1%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=*]			

# ACC_65C: Diff. - do not have family physician				
Statistics [NW/ W]		[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
Literal question		What type of difficulties did you experience? - Do not have personal / family physician		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44	14216.1	<div><div></div></div> 3.3%
2	NO	1274	423052.5	<div><div></div></div> 96.7%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
Literal question		What type of difficulties did you experience? - Waited too long to get an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	229	83437.8	<div><div></div></div> 19.1%
2	NO	1089	353830.8	<div><div></div></div> 80.9%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
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	808	251466.6	<div><div></div></div> 57.5%
2	NO	510	185802.0	<div><div></div></div> 42.5%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
Literal question		What type of difficulties did you experience? - Service not available at time required		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	156	57886.5	<div><div></div></div> 13.2%
2	NO	1162	379382.1	<div><div></div></div> 86.8%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	

### # ACC\_65F: Diff. - not available at time required

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]
<b>Literal question</b>	What type of difficulties did you experience? - Service not available in the area

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	19508.9	4.5%
2	NO	1259	417759.7	95.5%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]
<b>Literal question</b>	What type of difficulties did you experience? - Transportation problems

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	7856.4	1.8%
2	NO	1297	429412.1	98.2%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]
<b>Literal question</b>	What type of difficulties did you experience? - Language problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	3295.4	0.8%
2	NO	1308	433973.2	99.2%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]

# ACC_65J: Diff. - cost				
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	2525.4	0.6%
2	NO	1313	434743.2	99.4%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=*]		
Statistics [NW/ W]		[Valid=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
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	19	8439.4	1.9%
2	NO	1299	428829.2	98.1%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
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	8	1565.1	0.4%
2	NO	1310	435703.5	99.6%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	559250.2	
Warning: 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=1318 / 437268.59 ] [Invalid=122870 / 28287836.89 ]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	156	47597.9	10.9%
2	NO	1162	389670.7	89.1%
6	NOT APPLICABLE	120798	27728535.4	
7	DON'T KNOW	1	51.3	
8	REFUSAL	0	0.0	



# ACC_65M: Diff. - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2071	559250.2	
Warning: 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=2720 / 886531.39 ] [Invalid=121468 / 27838574.09 ]			
Literal question	Did you experience difficulties getting such care during the middle of the night?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	536	173660.4	<div></div> 19.6%
2	NO	1026	326851.3	<div></div> 36.9%
3	NOT REQUIRED	1158	386019.6	<div></div> 43.5%
6	NOT APPLICABLE	119397	27278188.5	
7	DON'T KNOW	13	4767.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2058	555618.4	
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_67A: Diff. - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	93	27187.3	<div></div> 15.7%
2	NO	443	146473.1	<div></div> 84.3%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67B: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55	17730.1	<div></div> 10.2%
2	NO	481	155930.3	<div></div> 89.8%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67C: Diff. - do not have family physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			

# **# ACC\_67C: Diff. - do not have family physician**

**Literal question** What type of difficulties did you experience? - Do not have personal / family physician

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	5073.1	<div></div> 2.9%
2	NO	521	168587.3	<div></div> 97.1%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	

*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_67D: Diff. - waited too long/for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	93	30198.1	<div><div></div></div> 17.4%
2	NO	443	143462.4	<div><div></div></div> 82.6%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67E: Diff. - waited too long/see doc				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
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	348	120968.6	<div><div></div></div> 69.7%
2	NO	188	52691.8	<div><div></div></div> 30.3%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67F: Diff. - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	64	19798.5	<div><div></div></div> 11.4%
2	NO	472	153862.0	<div><div></div></div> 88.6%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67G: Diff. - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30	7176.7	<div><div></div></div> 4.1%
2	NO	506	166483.8	<div><div></div></div> 95.9%
6	NOT APPLICABLE	121581	27991059.4	

# ACC_67G: 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	2071	560385.6	
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_67H: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1719.6	1.0%
2	NO	529	171940.8	99.0%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67I: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	1482.1	0.9%
2	NO	531	172178.3	99.1%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67J: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	251.4	0.1%
2	NO	535	173409.0	99.9%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_67K: Diff. - did not know where to go				
Statistics [NW/ W]		[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]		
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	9	4833.9	2.8%
2	NO	527	168826.5	97.2%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67L: Diff. - unable to leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]		
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	5	1407.2	0.8%
2	NO	531	172253.2	99.2%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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_67M: Diff. - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=536 / 173660.43 ] [Invalid=123652 / 28551445.05 ]		
Literal question		What type of difficulties did you experience? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	74	23018.2	13.3%
2	NO	462	150642.3	86.7%
6	NOT APPLICABLE	121581	27991059.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2071	560385.6	
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.				
# DOWTM: Module: WTM - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=42495 / 11207346.06 ] [Invalid=81693 / 17517759.42 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42495	11207346.1	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	81693	17517759.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# DOWTM: Module: WTM - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
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>				
# WTM_01: Required visit to medical specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11496 / 2776148.57 ] [Invalid=112692 / 25948956.91 ]			
Literal question	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation for a new illness or condition?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5172	1281242.7	46.2%
2	NO	6324	1494905.8	53.8%
6	NOT APPLICABLE	110700	25427210.2	
7	DON'T KNOW	22	3967.7	
8	REFUSAL	1	105.8	
9	NOT STATED	1969	517673.3	
<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>				
# WTM_02: Req. vis. med. spec. - type of condition				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=5160 / 1278031.78 ] [Invalid=119028 / 27447073.7 ]			
Literal question	For what type of condition? If you have had more than one such visit, please answer for the most recent visit.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HEART CONDITION	520	117918.6	9.2%
2	CANCER	330	71673.6	5.6%
3	ASTHMA	124	31577.1	2.5%
4	ARTHRITIS/RHEUM.	172	34153.1	2.7%
5	CATARACT	270	59639.0	4.7%
6	MENTAL HEALTH	167	44300.8	3.5%
7	SKIN CONDITIONS	370	92396.4	7.2%
8	GYNAECOLOGICAL	493	129306.4	10.1%
9	OTHER	2714	697066.6	54.5%
96	NOT APPLICABLE	117024	26922116.0	
97	DON'T KNOW	11	3133.2	
98	REFUSAL	1	77.8	
99	NOT STATED	1992	521746.8	
<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>				
# WTM_03: Person who referred resp. to med. spec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=5158 / 1277198.22 ] [Invalid=119030 / 27447907.26 ]			
Literal question	Were you referred by: (a family doctor, another specialist or another health care provider)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FAMILY DOCTOR	3767	970381.4	76.0%
2	OTHER SPECIALIST	534	117826.7	9.2%
3	OTHER HLTH CARE	560	120414.7	9.4%
4	DID NOT REQUIRE	297	68575.5	5.4%

# WTM_03: Person who referred resp. to med. spec.				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	117024	26922116.0	
7	DON'T KNOW	13	3668.7	
8	REFUSAL	1	375.8	
9	NOT STATED	1992	521746.8	
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.				
# WTM_04: Already visited the medical specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5171 / 1280866.89 ] [Invalid=119017 / 27444238.59 ]			
Literal question	Have you already visited the medical specialist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4743	1168382.1	<div></div> 91.2%
2	NO	428	112484.8	<div></div> 8.8%
6	NOT APPLICABLE	117024	26922116.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	375.8	
9	NOT STATED	1992	521746.8	
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.				
# WTM_05: Difficulty seeing medical specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4740 / 1167765.59 ] [Invalid=119448 / 27557339.89 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	893	250484.0	<div></div> 21.4%
2	NO	3847	917281.6	<div></div> 78.6%
6	NOT APPLICABLE	117452	27034600.8	
7	DON'T KNOW	3	616.5	
8	REFUSAL	0	0.0	
9	NOT STATED	1993	522122.6	
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.				
# WTM_06A: Diff. - getting referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	8591.8	<div></div> 3.4%
2	NO	850	241892.2	<div></div> 96.6%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				

# WTM_06B: Diff. - getting an appointment				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	253	88354.6	<div><div></div></div> 35.3%
2	NO	640	162129.4	<div><div></div></div> 64.7%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06C: Diff. - no specialists in area				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
<b>Literal question</b>		What type of difficulties did you experience? - No specialists in the area		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	40	9624.4	<div><div></div></div> 3.8%
2	NO	853	240859.5	<div><div></div></div> 96.2%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06D: Diff. - waited too long for appointment				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
<b>Literal question</b>		What type of difficulties did you experience? - Waited too long between booking appointment and visit		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	597	162681.1	<div><div></div></div> 64.9%
2	NO	296	87802.9	<div><div></div></div> 35.1%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06E: Diff. - waited too long to see doc.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
<b>Literal question</b>		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	184	53846.5	<div><div></div></div> 21.5%
2	NO	709	196637.5	<div><div></div></div> 78.5%
6	NOT APPLICABLE	121299	27951882.5	



# WTM_06E: Diff. - waited too long to see doc.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06F: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	6268.6	2.5%
2	NO	875	244215.3	97.5%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06G: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	3841.9	1.5%
2	NO	883	246642.0	98.5%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06H: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	2080.5	0.8%
2	NO	887	248403.4	99.2%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06I: Diff. - pers./family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# WTM_06I: Diff. - pers./family responsibilities				
Statistics [NW/ W]		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
Literal question		What type of difficulties did you experience? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	193.6	0.1%
2	NO	891	250290.4	99.9%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06J: Diff. - deterioration of health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
Literal question		What type of difficulties did you experience? - General deterioration of health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	3857.5	1.5%
2	NO	884	246626.5	98.5%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06K: Diff. - appointment cancelled/deferred				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
Literal question		What type of difficulties did you experience? - Appointment cancelled or deferred by specialist		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	8461.1	3.4%
2	NO	872	242022.9	96.6%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06L: Diff. - unable leave house/health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]		
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	928.6	0.4%
2	NO	891	249555.3	99.6%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	

# WTM_06L: Diff. - unable leave house/health				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_06M: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=893 / 250483.95 ] [Invalid=123295 / 28474621.53 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	13519.5	<div><div></div></div> 5.4%
2	NO	834	236964.5	<div><div></div></div> 94.6%
6	NOT APPLICABLE	121299	27951882.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1996	522739.1	
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.				
# WTM_07A: Length of wait to see specialist				
Information	[Type= continuous] [Format=numeric] [Range= 1-365] [Missing=*]			
Statistics [NW/ W]	[Valid=4654 / 1147414.71 ] [Invalid=119534 / 27577690.77 ] [Mean=3.578 / 3.48 ] [StdDev=7.209 / 7.083 ]			
Literal question	How long did you have to wait between when [you and your doctor/health care provider] decided that you should see a specialist and when you actually visited the specialist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117452	27034600.8	
997	DON'T KNOW	85	20342.2	
998	REFUSAL	4	625.1	
999	NOT STATED	1993	522122.6	
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.				
# WTM_07B: Length of wait to see specialist - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4654 / 1147414.71 ] [Invalid=119534 / 27577690.77 ]			
Interviewer's instructions	Interviewer : Enter unit of time.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	695	154907.5	<div><div></div></div> 13.5%
2	WEEKS	1777	429948.2	<div><div></div></div> 37.5%
3	MONTHS	2182	562559.0	<div><div></div></div> 49.0%
6	NOT APPLICABLE	117452	27034600.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2082	543089.9	
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.				
# WTM_08A: Length of time been waiting to see spec.				
Information	[Type= discrete] [Format=numeric] [Range= 1-120] [Missing=*]			
Statistics [NW/ W]	[Valid=402 / 104818.33 ] [Invalid=123786 / 28620287.15 ]			

# WTM_08A: Length of time been waiting to see spec.				
<b>Literal question</b>		How long have you been waiting since [you and your doctor/health care provider] decided that you should see a specialist?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		59	17756.0	<div><div></div></div> 16.9%
2		63	16161.3	<div><div></div></div> 15.4%
3		71	15209.4	<div><div></div></div> 14.5%
4		47	12885.0	<div><div></div></div> 12.3%
5		22	5849.6	<div><div></div></div> 5.6%
6		51	12709.1	<div><div></div></div> 12.1%
7		15	8232.0	<div><div></div></div> 7.9%
8		10	1494.6	<div><div></div></div> 1.4%
9		6	1569.3	<div><div></div></div> 1.5%
10		13	4763.3	<div><div></div></div> 4.5%
11		3	537.5	<div><div></div></div> 0.5%
12		18	2936.0	<div><div></div></div> 2.8%
13		3	385.8	<div><div></div></div> 0.4%
14		3	819.8	<div><div></div></div> 0.8%
15		2	1115.8	<div><div></div></div> 1.1%
16		1	220.5	<div><div></div></div> 0.2%
19		2	496.9	<div><div></div></div> 0.5%
24		4	541.4	<div><div></div></div> 0.5%
30		3	508.4	<div><div></div></div> 0.5%
36		3	141.8	<div><div></div></div> 0.1%
52		1	229.1	<div><div></div></div> 0.2%
60		1	86.3	<div><div></div></div> 0.1%
120		1	169.3	<div><div></div></div> 0.2%
996	NOT APPLICABLE	121767	28090498.1	
997	DON'T KNOW	24	7525.2	
998	REFUSAL	3	517.2	
999	NOT STATED	1992	521746.8	
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.				
# WTM_08B: Length of time waiting/see spec. - unit				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=402 / 104818.33 ] [Invalid=123786 / 28620287.15 ]		
<b>Interviewer's instructions</b>		Interviewer : Enter unit of time.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	15	4918.7	<div><div></div></div> 4.7%
2	WEEKS	103	23987.1	<div><div></div></div> 22.9%
3	MONTHS	284	75912.5	<div><div></div></div> 72.4%
6	NOT APPLICABLE	121767	28090498.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529789.1	
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.				
# WTM_10: Respondent's opinion of waiting time				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

# WTM_10: Respondent's opinion of waiting time				
Statistics [NW/ W]		[Valid=5155 / 1275111.24 ] [Invalid=119033 / 27449994.24 ]		
Literal question		In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACCEPTABLE	3473	828935.5	<div><div></div></div> 65.0%
2	NOT ACCEPTABLE	1629	431098.8	<div><div></div></div> 33.8%
3	NO VIEW	53	15076.9	<div><div></div></div> 1.2%
6	NOT APPLICABLE	117024	26922116.0	
7	DON'T KNOW	14	5745.4	
8	REFUSAL	2	129.7	
9	NOT STATED	1993	522003.1	
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.				
# WTM_11A: Acceptable waiting time				
Information		[Type= discrete] [Format=numeric] [Range= 1-90] [Missing=*]		
Statistics [NW/ W]		[Valid=1642 / 435728.01 ] [Invalid=122546 / 28289377.47 ]		
Literal question		In this particular case, what do you think is an acceptable waiting time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		707	190444.9	<div><div></div></div> 43.7%
2		536	146123.7	<div><div></div></div> 33.5%
3		200	50032.5	<div><div></div></div> 11.5%
4		64	16977.2	<div><div></div></div> 3.9%
5		14	3422.6	<div><div></div></div> 0.8%
6		71	10909.9	<div><div></div></div> 2.5%
7		6	1380.5	<div><div></div></div> 0.3%
8		7	1660.8	<div><div></div></div> 0.4%
10		18	7566.1	<div><div></div></div> 1.7%
14		3	475.2	<div><div></div></div> 0.1%
15		1	213.6	<div><div></div></div> 0.0%
21		1	473.0	<div><div></div></div> 0.1%
24		1	227.3	<div><div></div></div> 0.1%
30		10	5448.1	<div><div></div></div> 1.3%
45		1	129.7	<div><div></div></div> 0.0%
60		1	73.5	<div><div></div></div> 0.0%
90		1	169.3	<div><div></div></div> 0.0%
996	NOT APPLICABLE	120497	27751051.5	
997	DON'T KNOW	50	15733.2	
998	REFUSAL	6	589.7	
999	NOT STATED	1993	522003.1	
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.				
# WTM_11B: Acceptable waiting time - unit				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=1642 / 435728.01 ] [Invalid=122546 / 28289377.47 ]		
Interviewer's instructions		Interviewer : Enter unit of time.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	161	43595.9	<div><div></div></div> 10.0%

# WTM_11B: Acceptable waiting time - unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	WEEKS	843	234565.8	<div><div></div></div> 53.8%
3	MONTHS	638	157566.3	<div><div></div></div> 36.2%
6	NOT APPLICABLE	120497	27751051.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2049	538326.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_12: Visit to specialist cancelled/postponed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5145 / 1272536.17 ] [Invalid=119043 / 27452569.31 ]			
Literal question	Was your visit cancelled or postponed at any time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	442	108053.5	<div><div></div></div> 8.5%
2	NO	4703	1164482.7	<div><div></div></div> 91.5%
6	NOT APPLICABLE	117024	26922116.0	
7	DON'T KNOW	23	7944.7	
8	REFUSAL	3	505.6	
9	NOT STATED	1993	522003.1	
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.				
# WTM_13A: Visit cancelled/postponed - respondent				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=442 / 108053.5 ] [Invalid=123746 / 28617051.98 ]			
Literal question	Was it cancelled or postponed by: (yourself or the specialist)? - Yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	116	36634.8	<div><div></div></div> 33.9%
2	NO	326	71418.7	<div><div></div></div> 66.1%
6	NOT APPLICABLE	121727	28086598.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	530453.3	
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.				
# WTM_13B: Visit cancelled/postponed - specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=442 / 108053.5 ] [Invalid=123746 / 28617051.98 ]			
Literal question	Was it cancelled or postponed by: (yourself or the specialist)? - The specialist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	322	72363.6	<div><div></div></div> 67.0%
2	NO	120	35689.9	<div><div></div></div> 33.0%
6	NOT APPLICABLE	121727	28086598.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	530453.3	
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.				

# WTM_13C: Visit cancelled/postponed - other					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=442 / 108053.5 ] [Invalid=123746 / 28617051.98 ]			
<b>Literal question</b>		Was it cancelled or postponed by: (yourself or the specialist)? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	17	3819.2	<div><div></div></div> 3.5%	
2	NO	425	104234.3		<div><div></div></div> 96.5%
6	NOT APPLICABLE	121727	28086598.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2019	530453.3		
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.					
# WTM_14: Life affected by wait/spec.					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=5123 / 1271117.48 ] [Invalid=119065 / 27453988 ]			
<b>Literal question</b>		Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this visit?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1005	266962.8	<div><div></div></div> 21.0%	
2	NO	4118	1004154.7		<div><div></div></div> 79.0%
6	NOT APPLICABLE	117024	26922116.0		
7	DON'T KNOW	45	9709.3		
8	REFUSAL	1	54.3		
9	NOT STATED	1995	522108.4		
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.					
# WTM_15A: Life affected by wait - worry					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
<b>Literal question</b>		How was your life affected as a result of waiting for this visit? - Worry, anxiety, stress			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	708	194553.7	<div><div></div></div> 72.9%	
2	NO	296	72305.5	<div><div></div></div> 27.1%	
6	NOT APPLICABLE	121142	27926270.7		
7	DON'T KNOW	1	103.6		
8	REFUSAL	0	0.0		
9	NOT STATED	2041	531872.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# WTM_15B: Life affected by wait - worry for family					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
<b>Literal question</b>		How was your life affected as a result of waiting for this visit? - Worry or stress for family or friends			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	248	71423.2	<div><div></div></div> 26.8%	
2	NO	756	195436.0		<div><div></div></div> 73.2%

# WTM_15B: Life affected by wait - worry for family				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15C: Life affected by wait - pain				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	433	114740.9	<div></div> 43.0%
2	NO	571	152118.3	<div></div> 57.0%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15D: Life affected by wait - prob. daily act.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	301	77978.3	<div></div> 29.2%
2	NO	703	188880.9	<div></div> 70.8%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15E: Life affected by wait - loss of work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Loss of work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	134	42368.2	<div></div> 15.9%
2	NO	870	224491.0	<div></div> 84.1%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				



# WTM_15F: Life affected by wait - loss of income				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Loss of income			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	99	28360.5	<div><div></div></div> 10.6%
2	NO	905	238498.7	<div><div></div></div> 89.4%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15G: Life affected by wait - incr. dependence				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	128	32551.2	<div><div></div></div> 12.2%
2	NO	876	234308.0	<div><div></div></div> 87.8%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15H: Life affected by wait - incr. use med.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	137	36928.9	<div><div></div></div> 13.8%
2	NO	867	229930.3	<div><div></div></div> 86.2%
6	NOT APPLICABLE	121142	27926270.7	
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_15I: Life affected by wait - health deter.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	261	69205.0	<div><div></div></div> 25.9%
2	NO	743	197654.2	<div><div></div></div> 74.1%
6	NOT APPLICABLE	121142	27926270.7	

**# WTM\_15I: Life affected by wait - health deter.**

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	103.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2041	531872.0	

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

# WTM_15J: Life affected by wait - health improved					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question		How was your life affected as a result of waiting for this visit? - Health problem improved			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	21	5558.8	<div><div></div>2.1%</div>	
2	NO	983	261300.4	<div><div></div>97.9%</div>	
6	NOT APPLICABLE	121142	27926270.7		
7	DON'T KNOW	1	103.6		
8	REFUSAL	0	0.0		
9	NOT STATED	2041	531872.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# WTM_15K: Life affected by wait - pers. rel.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question		How was your life affected as a result of waiting for this visit? - Personal relationships suffered			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	85	23423.2	<div><div></div>8.8%</div>	
2	NO	919	243436.0	<div><div></div>91.2%</div>	
6	NOT APPLICABLE	121142	27926270.7		
7	DON'T KNOW	1	103.6		
8	REFUSAL	0	0.0		
9	NOT STATED	2041	531872.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# WTM_15L: Life affected by wait - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1004 / 266859.19 ] [Invalid=123184 / 28458246.29 ]			
Literal question		How was your life affected as a result of waiting for this visit? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	118	25991.6	<div><div></div>9.7%</div>	
2	NO	886	240867.6	<div><div></div>90.3%</div>	
6	NOT APPLICABLE	121142	27926270.7		
7	DON'T KNOW	1	103.6		
8	REFUSAL	0	0.0		
9	NOT STATED	2041	531872.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# WTM_17: Already had the surgery					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3033 / 684961.19 ] [Invalid=121155 / 28040144.29 ]			
Literal question		Did you already have this surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2871	640967.7	<div><div></div>93.6%</div>	
2	NO	162	43993.4	<div><div></div>6.4%</div>	
6	NOT APPLICABLE	119220	27526737.0		

# WTM_17: Already had the surgery				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	42.7	
8	REFUSAL	1	112.6	
9	NOT STATED	1933	513252.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_18: Surgery required overnight hospital stay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 640839.44 ] [Invalid=121319 / 28084266.04 ]			
Literal question	Did the surgery require an overnight hospital stay?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	835	180567.2	<div><div></div></div> 28.2%
2	NO	2034	460272.2	<div><div></div></div> 71.8%
6	NOT APPLICABLE	119382	27570730.5	
7	DON'T KNOW	2	128.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1935	513407.3	
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.				
# WTM_19: Diff. getting this surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 640516.17 ] [Invalid=121319 / 28084589.31 ]			
Literal question	Did you experience any difficulties getting this surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	259	59709.4	<div><div></div></div> 9.3%
2	NO	2610	580806.8	<div><div></div></div> 90.7%
6	NOT APPLICABLE	119382	27570730.5	
7	DON'T KNOW	2	451.6	
8	REFUSAL	0	0.0	
9	NOT STATED	1935	513407.3	
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.				
# WTM_20A: Diff. - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment with a surgeon			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63	15871.3	<div><div></div></div> 26.6%
2	NO	196	43838.1	<div><div></div></div> 73.4%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20B: Diff. - getting a diagnosis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# WTM_20B: Diff. - getting a diagnosis				
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - Difficulty getting a diagnosis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	2888.1	<div><div></div></div> 4.8%
2	NO	247	56821.3	<div><div></div></div> 95.2%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20C: Diff. - wait too long for diag. test				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - Waited too long for a diagnostic test		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	7390.7	<div><div></div></div> 12.4%
2	NO	230	52318.7	<div><div></div></div> 87.6%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20D: Diff. - waited too long for hosp. bed				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
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	25	4834.3	<div><div></div></div> 8.1%
2	NO	234	54875.1	<div><div></div></div> 91.9%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20E: Diff. - waited too long/surgery				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - Waited too long for surgery		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	154	34830.5	<div><div></div></div> 58.3%
2	NO	105	24878.9	<div><div></div></div> 41.7%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	

# WTM_20E: Diff. - waited too long/surgery				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20F: Diff. - service not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
Literal question	What type of difficulties did you experience? - Service not available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	2059.4	3.4%
2	NO	242	57650.0	96.6%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20G: Diff. - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	499.6	0.8%
2	NO	253	59209.8	99.2%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20H: Diff. - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	259	59709.4	100.0%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20I: Diff. - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			

# WTM_20I: Diff. - cost				
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4	394.0	0.7%
2	NO	255	59315.4	99.3%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20J: Diff. - pers./family responsibilities				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	1307.7	2.2%
2	NO	257	58401.7	97.8%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20K: Diff. - deterioration of health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - General deterioration of health		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1450.3	2.4%
2	NO	250	58259.1	97.6%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20L: Diff. - appt. cancelled/deferred				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]		
Literal question		What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	5619.5	9.4%
2	NO	234	54089.9	90.6%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# WTM_20L: Diff. - appt. cancelled/deferred				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1937	513858.8	
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.				
# WTM_20M: Diff. - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
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	3	1038.4	1.7%
2	NO	256	58671.0	98.3%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_20N: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=259 / 59709.4 ] [Invalid=123929 / 28665396.08 ]			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	7810.1	13.1%
2	NO	222	51899.3	86.9%
6	NOT APPLICABLE	121992	28151537.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1937	513858.8	
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.				
# WTM_21A: Length of wait/surgery				
Information	[Type= continuous] [Format=numeric] [Range= 1-220] [Missing=*]			
Statistics [NW/ W]	[Valid=2794 / 623909.72 ] [Invalid=121394 / 28101195.76 ] [Mean=4.144 / 3.869 ] [StdDev=8.342 / 7.119 ]			
Literal question	How long did you have to wait between when you and the surgeon decided to go ahead with surgery and the day of surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	119382	27570730.5	
997	DON'T KNOW	74	16327.2	
998	REFUSAL	3	730.8	
999	NOT STATED	1935	513407.3	
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.				
# WTM_21B: Length of wait/surgery - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2794 / 623909.72 ] [Invalid=121394 / 28101195.76 ]			
Literal question	Interviewer : Enter unit of time			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	472	108610.9	17.4%



# WTM_21B: Length of wait/surgery - unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	WEEKS	985	218993.2	<div><div></div></div> 35.1%
3	MONTHS	1337	296305.6	<div><div></div></div> 47.5%
6	NOT APPLICABLE	119382	27570730.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2012	530465.3	
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.				
# WTM_22: Surg. will require overnight hosp. stay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=152 / 41092.43 ] [Invalid=124036 / 28684013.05 ]			
Literal question	Will the surgery require an overnight hospital stay?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	13173.6	<div><div></div></div> 32.1%
2	NO	100	27918.8	<div><div></div></div> 67.9%
6	NOT APPLICABLE	122091	28167704.8	
7	DON'T KNOW	11	2943.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1934	513364.6	
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.				
# WTM_23A: Time since decision/have surgery				
Information	[Type= continuous] [Format=numeric] [Range= 1-66] [Missing=*]			
Statistics [NW/ W]	[Valid=144 / 40680.21 ] [Invalid=124044 / 28684425.27 ] [Mean=8.25 / 6.895 ] [StdDev=11.715 / 11.634 ]			
Literal question	How long have you been waiting since you and the surgeon decided to go ahead with the surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	122091	28167704.8	
997	DON'T KNOW	18	3292.0	
998	REFUSAL	1	63.9	
999	NOT STATED	1934	513364.6	
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.				
# WTM_23B: Time since decision/have surgery - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=144 / 40680.21 ] [Invalid=124044 / 28684425.27 ]			
Interviewer's instructions	Interviewer : Enter unit of time.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	14	4049.2	<div><div></div></div> 10.0%
2	WEEKS	29	8710.9	<div><div></div></div> 21.4%
3	MONTHS	101	27920.1	<div><div></div></div> 68.6%
6	NOT APPLICABLE	122091	28167704.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1953	516720.5	
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.				

# WTM_24: Respondent's opinion of waiting time				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3022 / 682865.52 ] [Invalid=121166 / 28042239.96 ]			
Literal question	In your view, [was the waiting time/has the waiting time been]: (acceptable or not acceptable)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACCEPTABLE	2564	571177.0	<div><div></div></div> 83.6%
2	NOT ACCEPTABLE	438	108161.7	<div><div></div></div> 15.8%
3	NO VIEW	20	3526.8	<div><div></div></div> 0.5%
6	NOT APPLICABLE	119220	27526737.0	
7	DON'T KNOW	11	2068.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1935	513434.1	
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.				
# WTM_25A: Acceptable waiting time				
Information	[Type= discrete] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=436 / 107185.81 ] [Invalid=123752 / 28617919.67 ]			
Literal question	In this particular case, what do you think is an acceptable waiting time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		164	46072.4	<div><div></div></div> 43.0%
2		136	30540.8	<div><div></div></div> 28.5%
3		67	19797.9	<div><div></div></div> 18.5%
4		12	3071.4	<div><div></div></div> 2.9%
5		2	115.1	<div><div></div></div> 0.1%
6		38	5400.7	<div><div></div></div> 5.0%
7		1	57.9	<div><div></div></div> 0.1%
8		4	645.0	<div><div></div></div> 0.6%
9		1	114.9	<div><div></div></div> 0.1%
10		3	788.0	<div><div></div></div> 0.7%
12		3	122.0	<div><div></div></div> 0.1%
14		3	272.0	<div><div></div></div> 0.3%
60		1	84.1	<div><div></div></div> 0.1%
90		1	103.7	<div><div></div></div> 0.1%
996	NOT APPLICABLE	121784	28097914.0	
997	DON'T KNOW	30	6016.0	
998	REFUSAL	3	555.5	
999	NOT STATED	1935	513434.1	
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.				
# WTM_25B: Acceptable waiting time - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=436 / 107185.81 ] [Invalid=123752 / 28617919.67 ]			
Interviewer's instructions	Interviewer : Enter unit of time			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	40	10079.6	<div><div></div></div> 9.4%
2	WEEKS	137	36876.3	<div><div></div></div> 34.4%
3	MONTHS	259	60230.0	<div><div></div></div> 56.2%

# WTM_25B: Acceptable waiting time - unit				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	121784	28097914.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1968	520005.6	
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.				
# WTM_26: Surgery cancelled or postponed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3021 / 683344.46 ] [Invalid=121167 / 28041761.02 ]			
Literal question	Was your surgery cancelled or postponed at any time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	312	79755.8	<div></div> 11.7%
2	NO	2709	603588.7	<div></div> 88.3%
6	NOT APPLICABLE	119220	27526737.0	
7	DON'T KNOW	12	1589.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1935	513434.1	
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.				
# WTM_27A: Surgery cancelled/postponed - respondent				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=308 / 78872.42 ] [Invalid=123880 / 28646233.06 ]			
Literal question	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - Yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	87	32016.3	<div></div> 40.6%
2	NO	221	46856.2	<div></div> 59.4%
6	NOT APPLICABLE	121929	28130325.7	
7	DON'T KNOW	4	883.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1947	515024.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_27B: Surgery cancelled/postponed - surgeon				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=308 / 78872.42 ] [Invalid=123880 / 28646233.06 ]			
Literal question	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - The surgeon			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	154	35499.2	<div></div> 45.0%
2	NO	154	43373.2	<div></div> 55.0%
6	NOT APPLICABLE	121929	28130325.7	
7	DON'T KNOW	4	883.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1947	515024.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# WTM_27C: Surgery cancelled/postponed - hospital				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=308 / 78872.42 ] [Invalid=123880 / 28646233.06 ]		
<b>Literal question</b>		Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - The hospital		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	17904.6	22.7%
2	NO	222	60967.8	77.3%
6	NOT APPLICABLE	121929	28130325.7	
7	DON'T KNOW	4	883.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1947	515024.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_27D: Surgery cancelled/postponed - other				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=308 / 78872.42 ] [Invalid=123880 / 28646233.06 ]		
<b>Literal question</b>		Was it cancelled or postponed by: (yourself, the surgeon or the hospital)? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	511.1	0.6%
2	NO	303	78361.3	99.4%
6	NOT APPLICABLE	121929	28130325.7	
7	DON'T KNOW	4	883.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1947	515024.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_28: Life affected by wait for surgery				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3017 / 682014.44 ] [Invalid=121171 / 28043091.04 ]		
<b>Literal question</b>		Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this surgery?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	348	79839.2	11.7%
2	NO	2669	602175.3	88.3%
6	NOT APPLICABLE	119220	27526737.0	
7	DON'T KNOW	16	2919.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1935	513434.1	
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.				
# WTM_29A: Life affected by wait - worry				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]		
<b>Literal question</b>		How was your life affected as a result of waiting for surgery? - Worry, anxiety, stress		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	182	38874.8	49.8%
2	NO	165	39178.6	50.2%

# WTM_29A: Life affected by wait - worry				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29B: Life affected by wait - worry/family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Worry or stress for family or friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	14353.9	<div></div> 18.4%
2	NO	276	63699.6	<div></div> 81.6%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29C: Life affected by wait - pain				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	181	42448.1	<div></div> 54.4%
2	NO	166	35605.4	<div></div> 45.6%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29D: Life affected by wait - prob. daily act.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	136	28510.3	<div></div> 36.5%
2	NO	211	49543.2	<div></div> 63.5%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# WTM_29E: Life affected by wait - loss of work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Loss of work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	12353.4	<div><div></div></div> 15.8%
2	NO	300	65700.1	<div><div></div></div> 84.2%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29F: Life affected by wait - loss of income				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Loss of income			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31	8430.4	<div><div></div></div> 10.8%
2	NO	316	69623.1	<div><div></div></div> 89.2%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29G: Life affected by wait - incr. dependence				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	11233.3	<div><div></div></div> 14.4%
2	NO	293	66820.2	<div><div></div></div> 85.6%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29H: Life affected by wait - incr. use med.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	9956.0	<div><div></div></div> 12.8%
2	NO	310	68097.5	<div><div></div></div> 87.2%
6	NOT APPLICABLE	121889	28128912.3	

# WTM_29H: Life affected by wait - incr. use med.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29I: Life affected by wait - health deter.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	22080.0	<div><div></div></div> 28.3%
2	NO	256	55973.4	<div><div></div></div> 71.7%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29J: Life affected by wait - health improved				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Health problem improved			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	311.3	<div><div></div></div> 0.4%
2	NO	345	77742.2	<div><div></div></div> 99.6%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29K: Life affected by wait - pers. rel.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Personal relationships suffered			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28	7223.6	<div><div></div></div> 9.3%
2	NO	319	70829.9	<div><div></div></div> 90.7%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_29L: Life affected by wait - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# WTM_29L: Life affected by wait - other				
Statistics [NW/ W]		[Valid=347 / 78053.48 ] [Invalid=123841 / 28647052 ]		
Literal question		How was your life affected as a result of waiting for this visit? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	10751.3	<div><div></div></div> 13.8%
2	NO	293	67302.2	<div><div></div></div> 86.2%
6	NOT APPLICABLE	121889	28128912.3	
7	DON'T KNOW	1	1785.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1951	516354.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTM_30: Type of diagnostic test required				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=5115 / 1146899.84 ] [Invalid=119073 / 27578205.64 ]		
Literal question		What type of test did you require? If you had more than one in the past 12 months, please answer for the most recent test. (MRI, CAT Scan or angiography)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MRI	2622	647649.4	<div><div></div></div> 56.5%
2	CAT SCAN	2155	427617.4	<div><div></div></div> 37.3%
3	ANGIOGRAPHY	338	71633.1	<div><div></div></div> 6.2%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	95	16745.5	
8	REFUSAL	4	1747.9	
9	NOT STATED	2005	527466.5	
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.				
# WTM_31: Required diag. test - type of condition				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=5137 / 1154395.37 ] [Invalid=119051 / 27570710.11 ]		
Literal question		For what type of condition: (heart disease or stroke, cancer, joints or fractures, or neurological or brain disorders (e.g., for MS, migraine or headaches))?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HEART DISEASE	685	135551.7	<div><div></div></div> 11.7%
2	CANCER	446	93544.0	<div><div></div></div> 8.1%
3	JOINTS/FRACTURES	1232	293373.9	<div><div></div></div> 25.4%
4	NEUROLOGICAL	787	194589.2	<div><div></div></div> 16.9%
5	OTHER	1987	437336.6	<div><div></div></div> 37.9%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	72	10035.2	
8	REFUSAL	5	962.6	
9	NOT STATED	2005	527466.5	
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.				
# WTM_32: Already had diagnostic test				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5203 / 1164119.44 ] [Invalid=118985 / 27560986.04 ]		
Literal question		Did you already have this test?		



### # WTM\_32: Already had diagnostic test

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4964	1093828.6	94.0%
2	NO	239	70290.8	6.0%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	11	1273.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2005	527466.5	

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.

### # WTM\_33: Location of test

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4951 / 1091850.7 ] [Invalid=119237 / 27633254.78 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	HOSPITAL	4520	978077.8	89.6%
2	PUBLIC CLINIC	244	67488.4	6.2%
3	PRIVATE CLINIC	163	40822.2	3.7%
4	OTHER	24	5462.2	0.5%
6	NOT APPLICABLE	117208	27102536.5	
7	DON'T KNOW	13	1977.9	
8	REFUSAL	0	0.0	
9	NOT STATED	2016	528740.4	

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.

# WTM_34: Location of clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=163 / 40822.25 ] [Invalid=124025 / 28684283.23 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	RESP'S PROV.	151	38628.3	94.6%
2	ANOTHER PROV.	8	1535.0	3.8%
3	OTHER	4	658.9	1.6%
6	NOT APPLICABLE	121996	28153565.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2029	530718.3	
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.				
# WTM_35: Patient in hospital at time of test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4950 / 1091803.93 ] [Invalid=119238 / 27633301.55 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	554	111174.3	10.2%
2	NO	4396	980629.6	89.8%
6	NOT APPLICABLE	117208	27102536.5	
7	DON'T KNOW	1	46.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2029	530718.3	
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.				
# WTM_36: Diff. getting diagnostic test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4961 / 1093480.19 ] [Invalid=119227 / 27631625.29 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	521	155676.9	14.2%
2	NO	4440	937803.3	85.8%
6	NOT APPLICABLE	117208	27102536.5	
7	DON'T KNOW	3	348.4	
8	REFUSAL	0	0.0	
9	NOT STATED	2016	528740.4	
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.				
# WTM_37A: Diff. - getting referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	6674.6	4.3%
2	NO	498	149002.3	95.7%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				

# WTM_37B: Diff. - getting an appointment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	96	28920.6	<div><div></div></div> 18.6%
2	NO	425	126756.3	<div><div></div></div> 81.4%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37C: Diff. - waited too long to get an appt.				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	323	99428.5	<div><div></div></div> 63.9%
2	NO	198	56248.4	<div><div></div></div> 36.1%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37D: Diff. - waited too long/get test				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	129	36704.0	<div><div></div></div> 23.6%
2	NO	392	118973.0	<div><div></div></div> 76.4%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37E: Diff. - service not avail./time required				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1183.6	<div><div></div></div> 0.8%
2	NO	514	154493.3	<div><div></div></div> 99.2%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				

# WTM_37F: Diff. - service not available/area				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	2414.5	1.6%
2	NO	502	153262.4	98.4%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37G: Diff. - transportation				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	1247.6	0.8%
2	NO	510	154429.3	99.2%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37H: Diff. - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	521	155676.9	100.0%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37I: Diff. - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	156.6	0.1%
2	NO	519	155520.3	99.9%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				

# WTM_37J: Diff. - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1536.0	1.0%
2	NO	513	154141.0	99.0%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37K: Diff. - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2	330.4	0.2%
2	NO	519	155346.5	99.8%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37L: Diff. - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1	25.6	0.0%
2	NO	520	155651.3	100.0%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				
# WTM_37M: Diff. - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=521 / 155676.91 ] [Invalid=123667 / 28569428.57 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	61	15764.0	10.1%
2	NO	460	139913.0	89.9%
6	NOT APPLICABLE	121648	28040339.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2019	529088.8	
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.				

# WTM_38A: Length of wait / test				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-365] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=4725 / 1048160.37 ] [Invalid=119463 / 27676945.11 ] [Mean=3.134 / 3.4 ] [StdDev=7.105 / 7.08 ]		
<b>Literal question</b>		How long did you have to wait between when you and your doctor decided to go ahead with the test and the day of the test?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	117208	27102536.5	
997	DON'T KNOW	228	44576.5	
998	REFUSAL	10	986.8	
999	NOT STATED	2017	528845.3	
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.				
# WTM_38B: Lgth wait decision and test - unit				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=4725 / 1048160.37 ] [Invalid=119463 / 27676945.11 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	1306	273494.7	<div></div> 26.1%
2	WEEKS	1914	423205.0	<div></div> 40.4%
3	MONTHS	1505	351460.7	<div></div> 33.5%
6	NOT APPLICABLE	117208	27102536.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2255	574408.6	
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.				
# WTM_39A: Length of time been waiting/diag. test				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-70] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=227 / 68764.09 ] [Invalid=123961 / 28656341.39 ]		
<b>Literal question</b>		How long have you been waiting for the test since you and your doctor decided to go ahead with the test?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		46	11400.5	<div></div> 16.6%
2		44	13389.2	<div></div> 19.5%
3		40	15727.6	<div></div> 22.9%
4		20	10708.6	<div></div> 15.6%
5		9	1438.6	<div></div> 2.1%
6		24	4895.0	<div></div> 7.1%
7		7	1739.6	<div></div> 2.5%
8		14	3357.8	<div></div> 4.9%
9		2	473.2	<div></div> 0.7%
10		6	1174.4	<div></div> 1.7%
11		1	192.2	<div></div> 0.3%
12		3	1090.3	<div></div> 1.6%
14		1	58.6	<div></div> 0.1%
17		1	453.0	<div></div> 0.7%
18		4	1589.8	<div></div> 2.3%
24		3	401.1	<div></div> 0.6%
45		1	178.2	<div></div> 0.3%
70		1	496.4	<div></div> 0.7%

# WTM_39A: Length of time been waiting/diag. test				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	121933	28126074.3	
997	DON'T KNOW	22	2731.9	
998	REFUSAL	1	68.7	
999	NOT STATED	2005	527466.5	
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.				
# WTM_39B: Lgth time been waiting for test - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=227 / 68764.09 ] [Invalid=123961 / 28656341.39 ]			
Interviewer's instructions	Interviewer : Enter unit of time.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	31	8360.4	<div></div> 12.2%
2	WEEKS	70	24391.4	<div></div> 35.5%
3	MONTHS	126	36012.2	<div></div> 52.4%
6	NOT APPLICABLE	121933	28126074.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2028	530267.1	
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.				
# WTM_40: Respondent's opinion of waiting time				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5176 / 1159946.35 ] [Invalid=119012 / 27565159.13 ]			
Literal question	In your view, [was the waiting time/has the waiting time been]: (acceptable or not acceptable)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACCEPTABLE	4139	885004.4	<div></div> 76.3%
2	NOT ACCEPTABLE	968	259203.8	<div></div> 22.3%
3	NO VIEW	69	15738.1	<div></div> 1.4%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	33	4479.3	
8	REFUSAL	3	494.6	
9	NOT STATED	2007	527939.5	
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.				
# WTM_41A: Acceptable waiting time				
Information	[Type= discrete] [Format=numeric] [Range= 1-30] [Missing=*]			
Statistics [NW/ W]	[Valid=986 / 263743.92 ] [Invalid=123202 / 28461361.56 ]			
Literal question	In this particular case, what do you think is an acceptable waiting time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		444	120678.2	<div></div> 45.8%
2		312	72227.5	<div></div> 27.4%
3		117	39378.4	<div></div> 14.9%
4		38	12805.7	<div></div> 4.9%
5		15	2598.4	<div></div> 1.0%
6		29	6910.3	<div></div> 2.6%

# WTM_41A: Acceptable waiting time				
Value	Label	Cases	Weighted	Percentage (Weighted)
7		10	3593.4	<div><div></div></div> 1.4%
8		6	1014.0	<div><div></div></div> 0.4%
9		1	1579.6	<div><div></div></div> 0.6%
10		7	1653.7	<div><div></div></div> 0.6%
12		1	62.9	<div><div></div></div> 0.0%
14		1	178.2	<div><div></div></div> 0.1%
15		2	344.7	<div><div></div></div> 0.1%
18		1	100.3	<div><div></div></div> 0.0%
25		1	79.6	<div><div></div></div> 0.0%
30		1	539.1	<div><div></div></div> 0.2%
996	NOT APPLICABLE	121108	27917250.1	
997	DON'T KNOW	79	14817.6	
998	REFUSAL	8	1354.4	
999	NOT STATED	2007	527939.5	
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.				
# WTM_41B: Acceptable waiting time - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=986 / 263743.92 ] [Invalid=123202 / 28461361.56 ]			
Interviewer's instructions	Interviewer : Enter unit of time.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	148	56894.0	<div><div></div></div> 21.6%
2	WEEKS	539	131147.5	<div><div></div></div> 49.7%
3	MONTHS	299	75702.5	<div><div></div></div> 28.7%
6	NOT APPLICABLE	121108	27917250.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2094	544111.5	
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.				
# WTM_42: Test cancelled or postponed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5181 / 1159433.49 ] [Invalid=119007 / 27565671.99 ]			
Literal question	Was your test cancelled or postponed at any time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	208	54691.0	<div><div></div></div> 4.7%
2	NO	4973	1104742.5	<div><div></div></div> 95.3%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	27	4239.0	
8	REFUSAL	4	1247.8	
9	NOT STATED	2007	527939.5	
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.				
# WTM_43: Test cancelled or postponed by				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=206 / 54546.93 ] [Invalid=123982 / 28670558.55 ]			



# WTM_43: Test cancelled or postponed by				
<b>Literal question</b>		Was it cancelled or postponed by: (yourself, the specialist, the hospital or the clinic)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SELF	59	21341.0	<div><div></div></div> 39.1%
2	SPECIALIST	27	6616.2	<div><div></div></div> 12.1%
3	HOSPITAL	97	22749.6	<div><div></div></div> 41.7%
4	CLINIC	15	2530.7	<div><div></div></div> 4.6%
5	OTHER	8	1309.4	<div><div></div></div> 2.4%
6	NOT APPLICABLE	121942	28136988.2	
7	DON'T KNOW	2	144.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2038	533426.3	
<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>				
# WTM_44: Life affected by wait/test				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5158 / 1156375.72 ] [Invalid=119030 / 27568729.76 ]		
<b>Literal question</b>		Do you think that your health, or other aspects of your life, have been affected in any way because you had to wait for this test?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	528	150984.1	<div><div></div></div> 13.1%
2	NO	4630	1005391.6	<div><div></div></div> 86.9%
6	NOT APPLICABLE	116969	27032245.7	
7	DON'T KNOW	52	8104.3	
8	REFUSAL	2	440.2	
9	NOT STATED	2007	527939.5	
<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>				
# WTM_45A: Life affected by wait - worry				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]		
<b>Literal question</b>		How was your life affected as a result of waiting for this test? - Worry, anxiety, stress		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	350	102341.6	<div><div></div></div> 67.8%
2	NO	177	48500.8	<div><div></div></div> 32.2%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
<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>				
# WTM_45B: Life affected by wait - worry for family				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]		
<b>Literal question</b>		How was your life affected as a result of waiting for this test? - Worry or stress for family or friends		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	146	49343.6	<div><div></div></div> 32.7%

# WTM_45B: Life affected by wait - worry for family				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	381	101498.8	<div><div></div></div> 67.3%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45C: Life affected by wait - pain				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	272	78629.3	<div><div></div></div> 52.1%
2	NO	255	72213.1	
6	NOT APPLICABLE	121599	28037637.3	<div><div></div></div> 47.9%
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45D: Life affected by wait - prob. daily act.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Problems with activities of daily living (e.g., dressing, driving)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	151	46784.9	<div><div></div></div> 31.0%
2	NO	376	104057.5	
6	NOT APPLICABLE	121599	28037637.3	<div><div></div></div> 69.0%
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45E: Life affected by wait - loss of work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Loss of work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63	15509.9	<div><div></div></div> 10.3%
2	NO	464	135332.5	
6	NOT APPLICABLE	121599	28037637.3	<div><div></div></div> 89.7%
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				

# WTM_45F: Life affected by wait - loss of income				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Loss of income			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	56	13601.7	<div><div></div></div> 9.0%
2	NO	471	137240.6	<div><div></div></div> 91.0%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45G: Life affected by wait - incr. dependence				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	18047.3	<div><div></div></div> 12.0%
2	NO	455	132795.1	<div><div></div></div> 88.0%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45H: Life affected by wait-incr. use med.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Increased use of over-the-counter drugs			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	64	18393.4	<div><div></div></div> 12.2%
2	NO	463	132448.9	<div><div></div></div> 87.8%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45I: Life affected by wait - health deter.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	127	30263.9	<div><div></div></div> 20.1%
2	NO	400	120578.5	<div><div></div></div> 79.9%
6	NOT APPLICABLE	121599	28037637.3	

# WTM_45I: Life affected by wait - health deter.				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45J: Life affected by wait - health improved				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this visit? - Health problem improved			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1396.6	0.9%
2	NO	519	149445.7	99.1%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45K: Life affected by wait - pers. rel.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Personal relationships suffered			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	8259.4	5.5%
2	NO	490	142582.9	94.5%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTM_45L: Life affected by wait - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=527 / 150842.37 ] [Invalid=123661 / 28574263.11 ]			
Literal question	How was your life affected as a result of waiting for this test? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	53	10683.8	7.1%
2	NO	474	140158.6	92.9%
6	NOT APPLICABLE	121599	28037637.3	
7	DON'T KNOW	1	141.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2061	536484.1	
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.				
# WTMDSO: # days wait/med. spec. -seen spec. - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-1320] [Missing=*]			

<b># WTMDSO: # days wait/med. spec. -seen spec. - (D)</b>				
<b>Statistics [NW/ W]</b>		[Valid=4654 / 1147414.71 ] [Invalid=119534 / 27577690.77 ] [Mean=56.299 / 56.025 ] [StdDev=77.855 / 73.596 ]		
<b>Literal question</b>		# days wait/med. spec. -seen spec. - (D)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
9996	NOT APPLICABLE	117452	27034600.8	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2082	543089.9	
<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>				
<b># WTMDSN: # days wait/med. spec. - not seen - (D)</b>				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=402 / 104818.33 ] [Invalid=123786 / 28620287.15 ] [Mean=124.654 / 115.972 ] [StdDev=163.357 / 122.554 ]		
<b>Literal question</b>		# days wait/med. spec. - not seen - (D)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
9996	NOT APPLICABLE	121767	28090498.1	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2019	529789.1	
<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>				
<b># WTMDSA: # days accept. wait - med. spec. (D)</b>				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-630] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5049 / 1250548.66 ] [Invalid=119139 / 27474556.82 ] [Mean=31.295 / 30.014 ] [StdDev=38.918 / 36.926 ]		
<b>Literal question</b>		# days accept. wait - med. spec. (D)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
9996	NOT APPLICABLE	117024	26922116.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2115	552440.8	
<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>				
<b># WTMDCO: # days wait-non-urg. surg -surg. done(D)</b>				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-2700] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2794 / 623909.72 ] [Invalid=121394 / 28101195.76 ] [Mean=62.45 / 61.071 ] [StdDev=114.09 / 108.73 ]		
<b>Literal question</b>		# days wait-non-urg. surg -surg. done(D)		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
9996	NOT APPLICABLE	119382	27570730.5	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2012	530465.3	
<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>				
<b># WTMDCN: # days wait - non-urg. surg-not done(D)</b>				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=144 / 40680.21 ] [Invalid=124044 / 28684425.27 ] [Mean=170.639 / 128.661 ] [StdDev=250.326 / 203.892 ]		
<b>Literal question</b>		# days wait - non-urg. surg-not done(D)		

# WTMDCN: # days wait - non-urg. surg-not done(D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	122091	28167704.8	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	1953	516720.5	
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.				
# WTMDCA: # days accept. wait -n-emer. surg.- (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-2700] [Missing=*]			
Statistics [NW/ W]	[Valid=2929 / 662387.57 ] [Invalid=121259 / 28062717.91 ] [Mean=48.594 / 47.144 ] [StdDev=79.059 / 83.906 ]			
Literal question	# days accept. wait -n-emer. surg.- (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	119220	27526737.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2039	535980.9	
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.				
# WTMDTO: # days wait - diag. test - done - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-720] [Missing=*]			
Statistics [NW/ W]	[Valid=4725 / 1048160.37 ] [Invalid=119463 / 27676945.11 ] [Mean=36.177 / 39.212 ] [StdDev=57.092 / 60.417 ]			
Literal question	# days wait - diag. test - done - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	117208	27102536.5	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2255	574408.6	
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.				
# WTMDTN: # days wait - diag. test -not done -(D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-720] [Missing=*]			
Statistics [NW/ W]	[Valid=227 / 68764.09 ] [Invalid=123961 / 28656341.39 ] [Mean=94.233 / 87.931 ] [StdDev=123.714 / 113.547 ]			
Literal question	# days wait - diag. test -not done -(D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	121933	28126074.3	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2028	530267.1	
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.				
# WTMDTA: # days accept. wait - diag. test -(D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-360] [Missing=*]			
Statistics [NW/ W]	[Valid=4929 / 1111662.83 ] [Invalid=119259 / 27613442.65 ] [Mean=23.467 / 23.805 ] [StdDev=34.738 / 34.789 ]			
Literal question	# days accept. wait - diag. test -(D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	116969	27032245.7	

# WTMDTA: # days accept. wait - diag. test -(D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	2290	581197.0	
Warning: 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=63886 / 17135149.73 ] [Invalid=60302 / 11589955.75 ]			
Literal question	Are you an employee or self-employed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYEE	52884	14225169.6	<div></div> 83.0%
2	SELF-EMPLOYED	11002	2909980.1	<div></div> 17.0%
6	NOT APPLICABLE	58137	10955016.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2165	634939.5	
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.				
# LBSGHPW: Total usual hrs. worked current - (D, G)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=63294 / 16997117.22 ] [Invalid=60894 / 11727988.26 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
99	99 HRS OR MORE	267	63061.6	<div></div> 100.0%
996	NOT APPLICABLE	58137	10955016.2	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	2757	772972.0	
Warning: 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=63294 / 16997117.22 ] [Invalid=60894 / 11727988.26 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	51178	14037289.7	<div></div> 82.6%
2	PART-TIME	12116	2959827.5	<div></div> 17.4%
6	NOT APPLICABLE	58137	10955016.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2757	772972.0	
Warning: 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=102624 / 25026779.96 ] [Invalid=21564 / 3698325.52 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AT WORK LAST WK	58582	15883068.4	<div><div></div></div> 63.5%
2	ABSENT LAST WK	5569	1324119.4	<div><div></div></div> 5.3%
3	NO JOB LAST WK	34794	7150711.0	<div><div></div></div> 28.6%
4	UNABLE/PERMANENT	3679	668881.2	<div><div></div></div> 2.7%
6	NOT APPLICABLE	19664	3135424.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1900	562901.5	
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.				
# LBSGSOC: Occupation group - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]		[Valid=63533 / 17008637.54 ] [Invalid=60655 / 11716467.94 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MANAG./ART, EDUC	21859	6076725.8	<div><div></div></div> 35.7%
2	BUSIN./FINANC.	11638	3233649.8	<div><div></div></div> 19.0%
3	SALES, SERVICES	15245	3965678.0	<div><div></div></div> 23.3%
4	TRADES/TRANSP.	9270	2483927.3	<div><div></div></div> 14.6%
5	PRIM. IND./PROC.	5521	1248656.6	<div><div></div></div> 7.3%
6	NOT APPLICABLE	58137	10955016.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2518	761451.7	
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.				
# DOPAF: Module: Phys. Act. - Facili. at work				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4712 / 805937.05 ] [Invalid=119476 / 27919168.43 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4712	805937.0	<div><div></div></div> 100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	119476	27919168.4	
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.				
# PAF_01: Work at home				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2050 / 435270.4 ] [Invalid=122138 / 28289835.08 ]		
Literal question		Do you usually work most of the time at home?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	212	36418.5	<div><div></div></div> 8.4%



# PAF_01: Work at home				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	1838	398851.9	<div><div></div></div> 91.6%
6	NOT APPLICABLE	121895	28243910.0	
7	DON'T KNOW	1	88.4	
8	REFUSAL	1	216.7	
9	NOT STATED	241	45620.0	
Warning: 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=2034 / 432761.08 ] [Invalid=122154 / 28292344.4 ]			
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	1425	298330.2	<div><div></div></div> 68.9%
2	NO	609	134430.9	
6	NOT APPLICABLE	121895	28243910.0	<div><div></div></div> 31.1%
7	DON'T KNOW	14	2268.7	
8	REFUSAL	2	240.6	
9	NOT STATED	243	45925.1	
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_03: At work - Access to playing fields				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2030 / 431628.62 ] [Invalid=122158 / 28293476.86 ]			
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	1056	222113.2	<div><div></div></div> 51.5%
2	NO	974	209515.4	
6	NOT APPLICABLE	121895	28243910.0	<div><div></div></div> 48.5%
7	DON'T KNOW	4	1132.5	
8	REFUSAL	0	0.0	
9	NOT STATED	259	48434.4	
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.				
# PAF_04: At work - Access to a gym				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2028 / 431950.67 ] [Invalid=122160 / 28293154.81 ]			
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	1105	240910.3	<div><div></div></div> 55.8%
2	NO	923	191040.3	
6	NOT APPLICABLE	121895	28243910.0	<div><div></div></div> 44.2%
7	DON'T KNOW	6	810.4	
8	REFUSAL	0	0.0	
9	NOT STATED	259	48434.4	
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.				

# PAF_05: At work - Access to fitness classes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1996 / 423223.14 ] [Invalid=122192 / 28301882.34 ]			
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	896	191412.8	<div></div> 45.2%
2	NO	1100	231810.3	<div></div> 54.8%
6	NOT APPLICABLE	121895	28243910.0	
7	DON'T KNOW	38	9537.9	
8	REFUSAL	0	0.0	
9	NOT STATED	259	48434.4	
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.				
# PAF_06: At work - Organized sport teams				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1781 / 380270.81 ] [Invalid=122407 / 28344834.67 ]			
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	655	132212.0	<div></div> 34.8%
2	NO	1126	248058.8	<div></div> 65.2%
6	NOT APPLICABLE	122107	28280328.4	
7	DON'T KNOW	40	15859.4	
8	REFUSAL	1	212.4	
9	NOT STATED	259	48434.4	
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.				
# PAF_07: At work - Showers / change rooms				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1795 / 389643.21 ] [Invalid=122393 / 28335462.27 ]			
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	908	200691.6	<div></div> 51.5%
2	NO	887	188951.7	<div></div> 48.5%
6	NOT APPLICABLE	122107	28280328.4	
7	DON'T KNOW	26	6487.0	
8	REFUSAL	1	212.4	
9	NOT STATED	259	48434.4	
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.				
# PAF_08: At work - Prog. to improve health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1787 / 386713.62 ] [Invalid=122401 / 28338391.86 ]			
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	884	186767.0	<div></div> 48.3%
2	NO	903	199946.7	<div></div> 51.7%
6	NOT APPLICABLE	122107	28280328.4	

# PAF_08: At work - Prog. to improve health				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	34	9416.6	
8	REFUSAL	1	212.4	
9	NOT STATED	259	48434.4	
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.				
# PAFFACC: Access to phys. act. facilities at work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1926 / 402229.62 ] [Invalid=122262 / 28322875.86 ]			
Literal question	Access to phys. act. facilities at work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1582	324442.1	<div></div> 80.7%
2	NO	344	77787.5	<div></div> 19.3%
6	NOT APPLICABLE	121895	28243910.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	367	78965.9	
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.				
# DHH_OWN: Dwelling - owned by a member of hhld				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121652 / 28056837.64 ] [Invalid=2536 / 668267.84 ]			
Literal question	Is the dwelling you live in currently owned by a member of this household?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	92548	20981558.6	<div></div> 74.8%
2	NO	29104	7075279.0	<div></div> 25.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	161	33463.7	
8	REFUSAL	203	46306.9	
9	NOT STATED	2172	588497.3	
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.				
# SDCGCBG: Country of birth - Canada/other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121625 / 28059165.69 ] [Invalid=2563 / 665939.79 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	103075	21365198.6	<div></div> 76.1%
2	OTHER	18550	6693967.1	<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	2563	665939.8	
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.				
# SDCGLHM: Language(s) spoken at home				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=121853 / 28101406.56 ] [Invalid=2335 / 623698.92 ]			

# SDCGLHM: Language(s) spoken at home				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	90844	18842985.2	<div><div></div></div> 67.1%
2	FRE. W-W/O OTHER	22545	5692467.3	<div><div></div></div> 20.3%
3	ENG./FRE. W-W/O	949	251464.3	<div><div></div></div> 0.9%
4	NOT ENGL. / FRE.	7515	3314489.7	<div><div></div></div> 11.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2335	623698.9	
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.				
# SDCFIMM: Immigrant - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121472 / 27999401.4 ] [Invalid=2716 / 725704.08 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17645	6426515.8	<div><div></div></div> 23.0%
2	NO	103827	21572885.6	<div><div></div></div> 77.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2716	725704.1	
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.				
# SDCGRES: Length/time in Canada since imm. - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=17645 / 6426515.85 ] [Invalid=106543 / 22298589.63 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 9 YEARS	3802	1853608.6	<div><div></div></div> 28.8%
2	10 OR MORE YEARS	13843	4572907.3	<div><div></div></div> 71.2%
6	NOT APPLICABLE	103827	21572885.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2716	725704.1	
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.				
# SDCGLNG: Languages - can converse - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=121731 / 28088142.22 ] [Invalid=2457 / 636963.26 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	84016	18191773.7	<div><div></div></div> 64.8%
2	FRE. W-W/O OTHER	12453	3053940.7	<div><div></div></div> 10.9%
3	ENG./FRE. W-W/O	24063	6283932.6	<div><div></div></div> 22.4%
4	NOT ENGL. / FRE.	1199	558495.2	<div><div></div></div> 2.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2457	636963.3	

# SDCGLNG: Languages - can converse - (D,G)				
Warning: 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=121253 / 27975922.85 ] [Invalid=2935 / 749182.63 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHITE	104817	22239697.4	<div></div> 79.5%
2	VISIBLE MINORITY	16436	5736225.4	<div></div> 20.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2935	749182.6	
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.				
# SDC_8: Current student				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=116109 / 26797669.75 ] [Invalid=8079 / 1927435.73 ]			
Literal question	Are you currently attending a school, college or university?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13001	3705515.2	<div></div> 13.8%
2	NO	103108	23092154.5	<div></div> 86.2%
6	NOT APPLICABLE	5397	1224925.2	
7	DON'T KNOW	198	36320.4	
8	REFUSAL	170	40955.8	
9	NOT STATED	2314	625234.3	
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.				
# SDC_9: Full-time student/part-time student				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12787 / 3681688.76 ] [Invalid=111401 / 25043416.72 ]			
Literal question	Are you enrolled as a full-time student or a part-time student?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	9992	2847121.3	<div></div> 77.3%
2	PART-TIME	2795	834567.5	<div></div> 22.7%
6	NOT APPLICABLE	108505	24317079.7	
7	DON'T KNOW	212	23644.9	
8	REFUSAL	2	181.6	
9	NOT STATED	2682	702510.5	
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.				
# EDUDH04: Highest level/edu. - HH 4 levels - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=115124 / 26299069.72 ] [Invalid=9064 / 2426035.76 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	14244	1900339.1	<div></div> 7.2%
2	SECONDARY GRAD.	14379	2784609.9	<div></div> 10.6%
3	OTHER POST-SEC.	6335	1461095.0	<div></div> 5.6%

# EDUDH04: Highest level/edu. - HH 4 levels - (D)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	POST-SEC. GRAD.	80166	20153025.7	<div></div>	76.6%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	9064	2426035.8		
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.					
# EDUDR04: Highest level/edu. - respond. 4 levels -					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=120803 / 27845658.41 ] [Invalid=3385 / 879447.07 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	< THAN SECONDARY	31493	5983006.0	<div></div>	21.5%
2	SECONDARY GRAD.	19192	4379727.5	<div></div>	15.7%
3	OTHER POST-SEC.	8871	2218058.9	<div></div>	8.0%
4	POST-SEC. GRAD.	61247	15264866.0	<div></div>	54.8%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	3385	879447.1		
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.					
# DOFSC: Module: Food security					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=117440 / 27959237.06 ] [Invalid=6748 / 765868.42 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	117440	27959237.1	<div></div>	100.0%
2	NO	0	0.0		
6	NOT APPLICABLE	6748	765868.4		
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.					
# FSC_010: Food situation in household - 12 mo					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=114415 / 27139959.9 ] [Invalid=9773 / 1585145.58 ]			
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	102826	24325034.0	<div></div>	89.6%
2	ENOUGH-NOT KIND	9857	2396919.9	<div></div>	8.8%
3	SOMETIMES NOT	1272	315730.1	<div></div>	1.2%
4	OFTEN NOT	460	102275.8	<div></div>	0.4%
6	NOT APPLICABLE	6748	765868.4		
7	DON'T KNOW	286	72082.6		
8	REFUSAL	381	96253.5		

# FSC_010: Food situation in household - 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2358	650941.1	
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_020: Worried food would run out - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=114252 / 27101611.67 ] [Invalid=9936 / 1623493.81 ]			
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	1998	486990.0	1.8%
2	SOMETIMES TRUE	6759	1738759.7	6.4%
3	NEVER TRUE	105495	24875862.0	91.8%
6	NOT APPLICABLE	6748	765868.4	
7	DON'T KNOW	88	22276.6	
8	REFUSAL	57	11284.4	
9	NOT STATED	3043	824064.4	
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_030: No food and no money for more - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=114202 / 27093837.39 ] [Invalid=9986 / 1631268.09 ]			
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	1451	309589.5	1.1%
2	SOMETIMES TRUE	5334	1357919.3	5.0%
3	NEVER TRUE	107417	25426328.6	93.8%
6	NOT APPLICABLE	6748	765868.4	
7	DON'T KNOW	112	26775.8	
8	REFUSAL	84	15233.5	
9	NOT STATED	3042	823390.4	
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_040: Could not afford balanced meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=114158 / 27085629.16 ] [Invalid=10030 / 1639476.32 ]			
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	1896	390014.4	1.4%
2	SOMETIMES TRUE	5320	1330366.8	4.9%
3	NEVER TRUE	106942	25365248.0	93.6%
6	NOT APPLICABLE	6748	765868.4	
7	DON'T KNOW	150	33894.3	
8	REFUSAL	85	15148.7	
9	NOT STATED	3047	824564.9	
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.				

# FSC_050: Few kinds low-cost food for kids -12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=31864 / 10269998.63 ] [Invalid=92324 / 18455106.85 ]			
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	482	153454.5	1.5%
2	SOMETIMES TRUE	2039	632047.7	6.2%
3	NEVER TRUE	29343	9484496.4	92.4%
6	NOT APPLICABLE	91241	18055944.3	
7	DON'T KNOW	89	30270.4	
8	REFUSAL	37	10725.0	
9	NOT STATED	957	358167.2	
Warning: 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=31853 / 10265061.73 ] [Invalid=92335 / 18460043.75 ]			
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	262	78963.5	0.8%
2	SOMETIMES TRUE	1335	426415.0	4.2%
3	NEVER TRUE	30256	9759683.2	95.1%
6	NOT APPLICABLE	91241	18055944.3	
7	DON'T KNOW	98	34563.4	
8	REFUSAL	40	11672.2	
9	NOT STATED	956	357863.9	
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.				
# FSC_070: Children were not eating enough - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=4629 / 1435919.31 ] [Invalid=119559 / 27289186.17 ]			
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	111	39880.5	2.8%
2	SOMETIMES TRUE	575	191642.5	13.3%
3	NEVER TRUE	3943	1204396.3	83.9%
6	NOT APPLICABLE	118448	26881397.2	
7	DON'T KNOW	20	8068.0	
8	REFUSAL	6	1326.7	
9	NOT STATED	1085	398394.3	
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=11877 / 2986418.24 ] [Invalid=112311 / 25738687.24 ]			



# FSC_080: Adults cut or skipped meals - 12 mo				
<b>Literal question</b>		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	3824	918331.9	30.8%
2	NO	8053	2068086.4	69.2%
6	NOT APPLICABLE	108860	24824518.6	
7	DON'T KNOW	27	5611.7	
8	REFUSAL	14	1766.2	
9	NOT STATED	3410	906790.7	
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_081: Adults skipped meals (freq) - 12 mo				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3809 / 913077.98 ] [Invalid=120379 / 27812027.5 ]		
<b>Literal question</b>		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	1500	309893.4	33.9%
2	SOME MONTHS	1349	355307.1	38.9%
3	ONLY 1 OR 2 MONT	960	247877.5	27.1%
6	NOT APPLICABLE	116913	26892605.0	
7	DON'T KNOW	15	5253.9	
8	REFUSAL	0	0.0	
9	NOT STATED	3451	914168.6	
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.				
# FSC_090: Ate less than felt should - 12 mo				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11846 / 2980063.49 ] [Invalid=112342 / 25745041.99 ]		
<b>Literal question</b>		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?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4021	989184.9	33.2%
2	NO	7825	1990878.6	66.8%
6	NOT APPLICABLE	108860	24824518.6	
7	DON'T KNOW	50	10404.4	
8	REFUSAL	21	2865.2	
9	NOT STATED	3411	907253.8	
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.				
# FSC_100: Was hungry but could not eat - 12 mo				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11868 / 2985533.81 ] [Invalid=112320 / 25739571.67 ]		
<b>Literal question</b>		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	2339	574454.0	19.2%
2	NO	9529	2411079.8	80.8%
6	NOT APPLICABLE	108860	24824518.6	

# FSC_100: Was hungry but could not eat - 12 mo				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	29	5205.8	
8	REFUSAL	20	2593.5	
9	NOT STATED	3411	907253.8	
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.				
# FSC_110: Lost weight no money for food- 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11793 / 2966913.74 ] [Invalid=112395 / 25758191.74 ]			
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	1518	362298.9	<div><div></div></div> 12.2%
2	NO	10275	2604614.9	<div><div></div></div> 87.8%
6	NOT APPLICABLE	108860	24824518.6	
7	DON'T KNOW	100	22408.4	
8	REFUSAL	23	3837.5	
9	NOT STATED	3412	907427.2	
Warning: 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=5110 / 1260604.53 ] [Invalid=119078 / 27464500.95 ]			
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	1003	224179.8	<div><div></div></div> 17.8%
2	NO	4107	1036424.7	<div><div></div></div> 82.2%
6	NOT APPLICABLE	115574	26534342.8	
7	DON'T KNOW	14	3686.0	
8	REFUSAL	7	882.0	
9	NOT STATED	3483	925590.1	
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_121: Adults not eat whole day (freq) - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=997 / 220365.05 ] [Invalid=123191 / 28504740.43 ]			
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	399	81207.1	<div><div></div></div> 36.9%
2	SOME MONTHS	351	80446.0	<div><div></div></div> 36.5%
3	ONLY 1 OR 2 MONT	247	58711.9	<div><div></div></div> 26.6%
6	NOT APPLICABLE	119681	27570767.6	
7	DON'T KNOW	5	3695.1	
8	REFUSAL	1	119.7	
9	NOT STATED	3504	930158.1	
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_130: Cut size of children's meals - 12 mo				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1887 / 572060.63 ] [Invalid=122301 / 28153044.85 ]			
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	208	70443.6	<div><div></div></div> 12.3%
2	NO	1679	501617.0	<div><div></div></div> 87.7%
6	NOT APPLICABLE	121168	27739020.5	
7	DON'T KNOW	8	4369.1	
8	REFUSAL	5	434.2	
9	NOT STATED	1120	409221.0	
Warning: 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=1888 / 574991.25 ] [Invalid=122300 / 28150114.23 ]			
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	126	45671.9	<div><div></div></div> 7.9%
2	NO	1762	529319.4	<div><div></div></div> 92.1%
6	NOT APPLICABLE	121168	27739020.5	
7	DON'T KNOW	6	866.3	
8	REFUSAL	6	1006.4	
9	NOT STATED	1120	409221.0	
Warning: 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=125 / 43922.8 ] [Invalid=124063 / 28681182.68 ]			
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	37	13737.9	<div><div></div></div> 31.3%
2	SOME MONTHS	52	18143.4	<div><div></div></div> 41.3%
3	ONLY 1 OR 2 MONT	36	12041.5	<div><div></div></div> 27.4%
6	NOT APPLICABLE	122930	28268339.9	
7	DON'T KNOW	1	1749.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1132	411093.7	
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=1882 / 572397.58 ] [Invalid=122306 / 28152707.9 ]			
Literal question	In the past 12 months, were any of the children ever hungry but you just couldn't afford more food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	187	62347.3	<div><div></div></div> 10.9%

**# FSC\_150: Children were hungry - 12 mo**

Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	1695	510050.3	<div></div>	89.1%
6	NOT APPLICABLE	121168	27739020.5		
7	DON'T KNOW	10	2643.5		
8	REFUSAL	8	1822.9		
9	NOT STATED	1120	409221.0		

Warning: 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=1886 / 574498.17 ] [Invalid=122302 / 28150607.31 ]
Literal question	In the past 12 months, did any of the children ever not eat for a whole day because there wasn't enough money for food?

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	50	16806.5	<div></div>	2.9%
2	NO	1836	557691.7	<div></div>	97.1%
6	NOT APPLICABLE	121168	27739020.5		
7	DON'T KNOW	7	1295.9		
8	REFUSAL	7	1069.9		
9	NOT STATED	1120	409221.0		

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

**# FSCDHS2: Household Food Security Status (HC)**

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=113756 / 26981613.21 ] [Invalid=10432 / 1743492.27 ]
Literal question	Household Food Security Status (HC)

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	FOOD SECURE	106008	25052484.8	<div></div>	92.9%
1	MOD. FOOD INSEC.	5219	1316303.5	<div></div>	4.9%
2	SEV. FOOD INSEC.	2529	612824.9	<div></div>	2.3%
6	NOT APPLICABLE	6748	765868.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	3684	977623.8		

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.

**# FSCDAFS2: Food Security - Adult Status**

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=113779 / 26988437.05 ] [Invalid=10409 / 1736668.43 ]

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	FOOD SECURE	106159	25108140.5	<div></div>	93.0%
1	MOD. FOOD INSEC.	5107	1270552.1	<div></div>	4.7%
2	SEV. FOOD INSEC.	2513	609744.5	<div></div>	2.3%
6	NOT APPLICABLE	6748	765868.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	3661	970800.0		

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

### # FSCDCFS2: Food Security - Child Status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=31788 / 10246978.56 ] [Invalid=92400 / 18478126.92 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
0	FOOD SECURE	30318	9782982.1	<div><div></div></div> 95.5%
1	MOD. FOOD INSEC.	1332	419952.1	<div><div></div></div> 4.1%
2	SEV. FOOD INSEC.	138	44044.4	<div><div></div></div> 0.4%
6	NOT APPLICABLE	91241	18055944.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1159	422182.7	

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.

### # INCG2: Total hhld inc. - main source - (G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=114172 / 26416275.77 ] [Invalid=10016 / 2308829.71 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	76249	20565428.0	<div><div></div></div> 77.9%
2	EI/WORKER'S COMP	4724	913691.2	<div><div></div></div> 3.5%
3	SENIOR BENEFITS	29037	4048095.2	<div><div></div></div> 15.3%
4	OTHER	4162	889061.4	<div><div></div></div> 3.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	10016	2308829.7	

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.

### # INCG7: Main source of personal income - (G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=73491 / 20115280.13 ] [Invalid=50697 / 8609825.35 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	47041	14209465.2	<div><div></div></div> 70.6%
2	EI/WORKER'S COMP	3144	797197.2	<div><div></div></div> 4.0%
3	SENIOR BENEFITS	14797	2808863.5	<div><div></div></div> 14.0%
4	OTHER	8509	2299754.2	<div><div></div></div> 11.4%
6	NOT APPLICABLE	37369	4920899.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	13328	3688925.6	

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.

### # INCGHH: Total hhld inc. from all sources - (D,G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=102802 / 23486262.65 ] [Invalid=21386 / 5238842.83 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO OR <\$20,000	12413	1973674.2	<div><div></div></div> 8.4%
2	\$20,000-\$39,999	22248	4046588.6	<div><div></div></div> 17.2%

# INCGHH: Total hhld inc. from all sources - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	\$40,000-\$59,999	19136	4070304.4	<div></div> 17.3%
4	\$60,000-\$79,999	15526	3853204.2	<div></div> 16.4%
5	\$80,000 OR MORE	33479	9542491.2	<div></div> 40.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	21386	5238842.8	
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.				
# INCGPER: Total pers. inc. from all sources (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=97449 / 22443177.93 ] [Invalid=26739 / 6281927.55 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO INCOME	3482	1002893.8	<div></div> 4.5%
2	LESS THAN 20,000	29126	6007566.3	<div></div> 26.8%
3	\$20,000-\$39,999	28313	6164448.4	<div></div> 27.5%
4	\$40,000-\$59,999	17454	4183949.7	<div></div> 18.6%
5	\$60,000-\$79,999	9564	2454525.7	<div></div> 10.9%
6	\$80,000 OR MORE	9510	2629794.1	<div></div> 11.7%
96	NOT APPLICABLE	6271	1431893.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	20468	4850033.8	
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.				

# INCDRCA: Household income distribution - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=100334 / 23423776.36 ] [Invalid=23854 / 5301329.12 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	9855	2341720.4	<div></div>	10.0%
2	DECILE 2	11475	2353985.3	<div></div>	10.0%
3	DECILE 3	10348	2344010.9	<div></div>	10.0%
4	DECILE 4	9927	2356946.8	<div></div>	10.1%
5	DECILE 5	9735	2320883.7	<div></div>	9.9%
6	DECILE 6	10196	2362500.1	<div></div>	10.1%
7	DECILE 7	9893	2341031.7	<div></div>	10.0%
8	DECILE 8	9153	2338427.9	<div></div>	10.0%
9	DECILE 9	9554	2335073.8	<div></div>	10.0%
10	DECILE 10	10198	2329195.8	<div></div>	9.9%
96	NOT APPLICABLE	3080	79873.4		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	20774	5221455.7		
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.					
# INCDRPR: Hhld inc. distribution-prov. level - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=100334 / 23423776.36 ] [Invalid=23854 / 5301329.12 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	10357	2368443.4	<div></div>	10.1%
2	DECILE 2	11449	2357351.7	<div></div>	10.1%
3	DECILE 3	10613	2348961.7	<div></div>	10.0%
4	DECILE 4	9557	2339638.6	<div></div>	10.0%
5	DECILE 5	9803	2344761.3	<div></div>	10.0%
6	DECILE 6	10143	2347066.7	<div></div>	10.0%
7	DECILE 7	9808	2355839.4	<div></div>	10.1%
8	DECILE 8	9176	2346017.4	<div></div>	10.0%
9	DECILE 9	9486	2332368.5	<div></div>	10.0%
10	DECILE 10	9942	2283327.6	<div></div>	9.7%
96	NOT APPLICABLE	3080	79873.4		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	20774	5221455.7		
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.					
# INCDRRS: Hhld inc. distribution- hr level - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=86429 / 22347200.61 ] [Invalid=37759 / 6377904.87 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	10736	2474771.3	<div></div>	11.1%
2	DECILE 2	9688	2244881.2	<div></div>	10.0%
3	DECILE 3	9122	2262698.6	<div></div>	10.1%

# INCDRRS: Hhld inc. distribution- hr level - (D)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	DECILE 4	8622	2251643.6	<div></div>	10.1%
5	DECILE 5	8359	2259377.8	<div></div>	10.1%
6	DECILE 6	8175	2236137.4	<div></div>	10.0%
7	DECILE 7	8233	2240996.7	<div></div>	10.0%
8	DECILE 8	7764	2238355.0	<div></div>	10.0%
9	DECILE 9	7674	2163253.9	<div></div>	9.7%
10	DECILE 10	8056	1975085.0	<div></div>	8.8%
96	NOT APPLICABLE	3080	79873.4		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	34679	6298031.5		
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= 2.85-9649.25] [Missing=*]				
Statistics [NW/ W]	[Valid=124188 /-] [Invalid=0 /-] [Mean=231.303 /-] [StdDev=348.758 /-]				