

**Canada**

**Statistics Canada**

**Canadian Community Health Survey, 2014: Annual Component**

**Study Documentation**

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## Canadian Community Health Survey, 2014: Annual Component (CCHS 2014: Annual Component)

*Enquête sur la santé dans les collectivités canadiennes, 2014*

Overview	
Type	Canadian Community Health Survey
Identification	cchs-82M0013-E-2014-Annual-component
Series	<p>The Canadian Community Health Survey (CCHS) is a cross-sectional survey that collects information related to health status, health care utilization and health determinants for the Canadian population. The survey's objectives were to:</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><b>Abstract</b></p> <p>The CCHS is a cross-sectional survey that collects information related to health status, health care utilization and health determinants for the Canadian population. It relies upon a large sample of respondents and is designed to provide reliable estimates at the health region level. The CCHS has the following objectives:</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;</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>Since 2007, data for the Canadian Community Health Survey (CCHS) are collected yearly instead of every two years. While a sample of approximately 130,000 respondents were interviewed during the reference periods of 2001, 2003 and 2005, the sample size was changed to 65,000 respondents each year starting in 2007.</p> <p>The CCHS produces an annual microdata file and a file combining two years of data. The CCHS collection years can also be combined by users to examine populations or rare characteristics. PUMF file only cover one year, it explains why certain modules are part of the one year files but not the two year files</p>	
Kind of Data	Survey microdata
Unit of Analysis	Individuals

Scope & Coverage	
Keywords	Alcohol, BMI, Cancer, Chronic Conditions, Depression, Diabetes, Driving, Drug use, Education, Food Security, Health Care, Health Professionals, Income, Labour Force, Mental Health, Smoking, Stressors
Topics	Health
Time Period(s)	2014
Countries	Canada
<p><b>Geographic Coverage</b></p> <p>Province, Health Regions</p>	

**Universe**

The CCHS covers the population 12 years of age and over living in the ten provinces and the three territories. Excluded from the survey's coverage are: persons living on reserves and other Aboriginal settlements in the provinces; full-time members of the Canadian Forces; the institutionalized population and persons living in the Quebec health regions of Région du Nunavik and Région des Terres-Cries-de-la-Baie-James. Altogether, these exclusions represent less than 3% of the Canadian population aged 12 and over.

In the north, the frame for the CCHS covers 92% of the targeted population in the Yukon, 96% in the Northwest Territories and 92% in Nunavut. In Nunavut, starting in 2013, the coverage was expanded to represent 92% of the targeted population. Before 2013, the coverage was 71% since the survey covered only the 10 largest communities.

**Producers & Sponsors**

<b>Primary Investigator(s)</b>	Statistics Canada
<b>Other Producer(s)</b>	Statistics Canada

**Sampling****Sampling Procedure**

This is a sample survey with a cross-sectional design.

To provide reliable estimates to the 110 health regions (HRs), a sample of 65,000 respondents is required on an annual basis. A multi-stage sample allocation strategy gives relatively equal importance to the HRs and the provinces. In the first step, the sample is allocated among the provinces according to the size of their respective populations and the number of HRs they contain. Each province's sample is then allocated among its HRs proportionally to the square root of the population in each HR.

The CCHS uses three sampling frames to select the sample of households: 40.5% of the sample of households are selected from an area frame, 58.5% are selected from a list frame of telephone numbers and the remaining 1% are selected from a Random Digit Dialling (RDD) sampling frame. In the Nord-du-Québec and Prairie North health regions, only the RDD frame is used. In Nunavut, only the area frame is used. In the Yukon and Northwest Territories, most of the sample comes from the area frame but a small RDD sample is also selected in the territorial capitals.

The CCHS uses the area frame designed for the Labour Force Survey (LFS) as its area frame. Thus, the sampling plan of the LFS must be considered in selecting the CCHS dwelling sample. The LFS plan is a complex two stage stratified design in which each stratum is formed of clusters. The LFS first selects clusters using a sampling method with a probability proportional to size (PPS), and then the final sample is chosen using a systematic sampling of dwellings in the cluster. The CCHS uses the LFS clusters, which it then stratifies by HRs. Lastly, it selects a sample of clusters and dwellings in each HR. The list frame of telephone numbers is used in all but five HRs to complement the area frame. The list frame is an external administrative frame of telephone numbers updated every six months. It is stratified by HR by means of a postal code conversion file in order to match the HRs to the telephone numbers. Telephone numbers are selected using a random sampling process in each HR.

Lastly, in four HRs, a Random Digit Dialling (RDD) sampling frame of telephone numbers is used in accordance with the working banks technique, whereby only 100-number banks with at least one valid residential telephone number are retained. The banks are grouped in RDD strata to encompass, as closely as possible, the HR areas. Within each stratum, a 100-number bank is randomly chosen and a number between 00 and 99 is generated at random to create a complete, ten-digit telephone number. This procedure is repeated until the required sample size is reached.

The size of the sample is enlarged during the selection process to account for non responses and units outside the coverage (for example, vacant dwellings, institutions, telephone numbers not in use, etc.).

Once the dwelling or telephone number sample has been chosen, the next step is to select a member in each household. This decision is made at the time of contact for data collection. All members of the household are listed and a person aged 12 years or over is automatically selected using various selection probabilities based on age and household composition.

**Response Rate**

Household-level response rate of 75.1%  
Person-level response rate of 87.4%

<b>Data Collection</b>	
<b>Data Collection Dates</b>	Annual: start 2014-01 Annual: end 2014-12
<b>Time Period(s)</b>	single 2014
<b>Data Collection Mode</b>	The CCHS questionnaire is administered using computer-assisted interviewing (CAI). Up until 2012, sample units selected from the area frame were interviewed using the Computer-Assisted Personal Interviewing (CAPI) method while units selected from the Random Digit Dialling (RDD) and telephone list frames are interviewed using the Computer-Assisted Telephone Interviewing (CATI) method. Starting in 2013, a specific number of cases selected from the area frame were also interviewed using CATI (CATI dwelling).
<b><u>Questionnaires</u></b> Questionnaire	
<b>Data Collector(s)</b>	Statistics Canada

<b>Accessibility</b>	
<b>Access Authority</b>	Data Liberation Initiative (DLI) (Statistics Canada) , <a href="http://www.statcan.gc.ca/eng/dli/dli">http://www.statcan.gc.ca/eng/dli/dli</a>
<b>Contact(s)</b>	Data Liberation Initiative (DLI) (Statistics Canada) , <a href="http://www.statcan.gc.ca/eng/dli/dli">http://www.statcan.gc.ca/eng/dli/dli</a>
<b>Distributor(s)</b>	Data Liberation Initiative
<b>Depositor(s)</b>	
<b><u>Access Conditions</u></b> DLI Licence	
<b><u>Citation Requirements</u></b> Under the new Licence agreement, all standard data products in the DLI collection are subject to Statistics Canada's Open Data Licence. The DLI members are now allowed to use the standard data products for non-profit, academic research and instruction. Also under the licence agreement, institutional members of the DLI have access to the entire PUMFs collection, as outlined in the Appendix 1 of the DLI Licence. They can use the PUMFs for statistical and research purposes but they cannot share the data files with non DLI members.	

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# Files Description

Dataset contains 1 file(s)

CCHS_2014_EN_PUMF_SP	
# Cases	63522
# Variable(s)	1129

# Variables Group(s)

Dataset contains 73 group(s)

Group Access to Health Care Services							
<b>Universe</b> Optional content selection only asked in: Newfoundland and Labrador, Nova Scotia, New Brunswick							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHHGLE5	Number persons <= 5 years old in household - (D,G)	discrete	numeric-1.0	63522	0	Number of persons 5 years old or less in household - (D, G)
2	DOACC	Module: Access to health care services - Inclusion flag - (F)	discrete	numeric-1.0	63522	0	Access to health care services - Inclusion flag - (F)
3	ACC_10	Required visit to medical specialist	discrete	numeric-1.0	6611	56911	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?
4	ACC_11	Difficulties getting specialist care	discrete	numeric-1.0	2160	61362	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	Difficulties - getting a referral	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Difficulty getting a referral
6	ACC_12B	Difficulties - getting an appointment	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Difficulty getting an appointment
7	ACC_12C	Difficulties - no specialists in area	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - No specialists in the area
8	ACC_12D	Difficulties - waited too long for appointment	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Waited too long between booking appointment and visit
9	ACC_12E	Difficulties - waited too long /see doctor	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
10	ACC_12F	Difficulties - transportation	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Transportation problems
11	ACC_12J	Difficulties - deterioration of health	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - General deterioration of health
12	ACC_12K	Difficulties - appointment cancelled/deferred	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist
13	ACC_12L	Difficulties - still waiting for visit	discrete	numeric-1.0	462	63060	What type of difficulties did you experience? - Still waiting for visit
14	ACCG12N	Difficulty - other - (G)	discrete	numeric-1.0	462	63060	What type of difficulties did you experience?
15	ACC_20	Required non-emergency surgery	discrete	numeric-1.0	6617	56905	In the past 12 months, did you require any non-emergency surgery?
16	ACC_21	Difficulties getting non-emergency surgery	discrete	numeric-1.0	586	62936	In the past 12 months, did you ever experience any difficulties getting the surgery you needed?
17	ACCG22B	Difficulties getting appointment / diagnosis - (G)	discrete	numeric-1.0	88	63434	What type of difficulties did you experience?

#	Name	Label	Type	Format	Valid	Invalid	Question
18	ACCG22D	Difficulties - wait too long for diagnosed test	discrete	numeric-1.0	88	63434	What type of difficulties did you experience?
19	ACC_22E	Difficulties - waited too long/ surgery	discrete	numeric-1.0	88	63434	What type of difficulties did you experience? - Waited too long for surgery
20	ACC_22H	Difficulties - language	discrete	numeric-1.0	88	63434	What type of difficulties did you experience? - Language problem
21	ACC_22J	Difficulties - personal/family responsibilities	discrete	numeric-1.0	88	63434	What type of difficulties did you experience? - Personal or family responsibilities
22	ACC_22L	Difficulties - appointment cancelled/deferred	discrete	numeric-1.0	88	63434	What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital
23	ACC_22M	Difficulties - still waiting for surgery	discrete	numeric-1.0	88	63434	What type of difficulties did you experience? - Still waiting for surgery
24	ACCG22O	Difficulties - other - (G)	discrete	numeric-1.0	88	63434	What type of difficulties did you experience?
25	ACC_30	Required MRI, CT Scan, angiography	discrete	numeric-1.0	6603	56919	In the past 12 months, did you require one of these tests?
26	ACC_31	Difficulties getting test	discrete	numeric-1.0	1060	62462	In the past 12 months, did you ever experience any difficulties getting the tests you needed?
27	ACC_32A	Difficulties - getting a referral	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Difficulty getting a referral
28	ACC_32B	Difficulties - getting an appointment	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Difficulty getting an appointment
29	ACC_32C	Difficulties - waited too long for appointment	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Waited too long to get an appointment
30	ACC_32D	Difficulties - waited too long/ get test	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Waited too long to get test (i.e. in-office waiting)
31	ACCG32F	Difficulties - not available time required/area	discrete	numeric-1.0	113	63409	What type of difficulties did you experience?
32	ACC_32H	Difficulties - language	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Language problem
33	ACC_32J	Difficulties - deterioration of health	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - General deterioration of health
34	ACC_32K	Difficulties - did not know where to go	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
35	ACC_32L	Difficulties - still waiting for test	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Still waiting for test
36	ACC_32M	Difficulties - unable leave house /health	discrete	numeric-1.0	113	63409	What type of difficulties did you experience? - Unable to leave the house because of a health problem
37	ACCG32N	Difficulties - other - (G)	discrete	numeric-1.0	113	63409	What type of difficulties did you experience?
38	ACC_40	Required health information	discrete	numeric-1.0	6603	56919	In the past 12 months, have you required health information or advice for your Family?

#	Name	Label	Type	Format	Valid	Invalid	Question
39	ACC_40A	Contact/health info - doctor	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice for your family - Doctor's office
40	ACC_40B	Contact/health info - community health centre	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Community health centre / CLSC
41	ACC_40C	Contact/health info - walk-in clinic	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Walk-in clinic
42	ACC_40D	Contact/health info - health line	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Telephone health line (e.g., HealthLinks, Telehealth Ontario, HealthLink, Health-Line, Telecare, Info-Santé)
43	ACC_40E	Contact/health info - emergency room	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Hospital emergency room
44	ACC_40F	Contact/health info - other hospital service	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Other hospital service
45	ACC_40G	Contact/health info - other	discrete	numeric-1.0	2754	60768	Who did you contact when you needed health information or advice ^DT_YourFamily? - Other
46	ACC_41	Difficulties getting health information	discrete	numeric-1.0	2751	60771	In the past 12 months, did you ever experience any difficulties getting the health information or advice you needed ^DT_YourFamily?
47	ACC_42	Experienced Difficulties during regular hours	discrete	numeric-1.0	358	63164	Did you experience difficulties during "regular" office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
48	ACCG43B	Difficulties - contact physician-nurse / no phone	discrete	numeric-1.0	291	63231	What type of difficulties did you experience?
49	ACC_43C	Difficulties - could not get through	discrete	numeric-1.0	291	63231	What type of difficulties did you experience? - Could not get through (i.e. no answer)
50	ACC_43D	Difficulties - waited too long to speak to someone	discrete	numeric-1.0	291	63231	What type of difficulties did you experience? - Waited too long to speak to someone
51	ACC_43E	Difficulties - inadequate information	discrete	numeric-1.0	291	63231	What type of difficulties did you experience? - Did not get adequate info or advice
52	ACC_43G	Difficulties - did not know where to go/call	discrete	numeric-1.0	291	63231	What type of difficulties did you experience? - Language problem
53	ACCG43I	Difficulties - other - (G)	discrete	numeric-1.0	291	63231	What type of difficulties did you experience?
54	ACC_44	Exp. Difficulties during evening/weekends	discrete	numeric-1.0	358	63164	What type of difficulties did you experience? - Other
55	ACCG45B	Difficulties - contact physician-nurse / no phone	discrete	numeric-1.0	101	63421	What type of difficulties did you experience?
56	ACC_45C	Difficulties - could not get through	discrete	numeric-1.0	101	63421	What type of difficulties did you experience? - Did not have a phone number

#	Name	Label	Type	Format	Valid	Invalid	Question
57	ACC_45D	Difficulties - waited too long to speak to someone	discrete	numeric-1.0	101	63421	What type of difficulties did you experience? - Could not get through (i.e. no answer)
58	ACC_45E	Difficulties - inadequate information	discrete	numeric-1.0	101	63421	What type of difficulties did you experience? - Waited too long to speak to someone
59	ACCG45I	Difficulties - other - (G)	discrete	numeric-1.0	101	63421	What type of difficulties did you experience?
60	ACC_46	Experienced Difficulties during middle of night	discrete	numeric-1.0	359	63163	Did you experience difficulties getting health information or advice during the middle of the night?
61	ACCG47C	Difficulties - contact / telephone number / get through	discrete	numeric-1.0	26	63496	What type of difficulties did you experience?
62	ACC_47D	Difficulties - waited too long to speak to someone	discrete	numeric-1.0	26	63496	What type of difficulties did you experience? - Waited too long to speak to someone
63	ACC_47E	Difficulties - inadequate information	discrete	numeric-1.0	26	63496	What type of difficulties did you experience? - Did not get adequate info or advice
64	ACC_47F	Difficulties - language	discrete	numeric-1.0	26	63496	What type of difficulties did you experience? - Language problem
65	ACCG47I	Difficulties - other - (G)	discrete	numeric-1.0	26	63496	What type of difficulties did you experience?
66	ACC_50A	Has a regular family doctor	discrete	numeric-1.0	6611	56911	Do you have a regular family doctor?
67	ACC_50	Required routine care for self/family	discrete	numeric-1.0	6606	56916	In the past 12 months, did you require any routine or on-going care ^DT_YourFamily?
68	ACC_51	Experienced Difficulties getting on-going care	discrete	numeric-1.0	4002	59520	In the past 12 months, did you ever experience any difficulties getting the routine or on-going care ^DT_Family needed?
69	ACC_52	Experienced Difficulties during regular hours	discrete	numeric-1.0	422	63100	Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
70	ACC_53A	Difficulties - contact a physician	discrete	numeric-1.0	377	63145	What type of difficulties did you experience? - Difficulty contacting a physician
71	ACC_53B	Difficulties - getting an appointment	discrete	numeric-1.0	377	63145	What type of difficulties did you experience? - Difficulty getting an appointment
72	ACC_53D	Difficulties - waited too long for appointment	discrete	numeric-1.0	377	63145	What type of difficulties did you experience? - Waited too long to get an appointment
73	ACC_53E	Difficulties - waited too long to see doctor	discrete	numeric-1.0	377	63145	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
74	ACC_53F	Difficulties - not available at time required	discrete	numeric-1.0	377	63145	What type of difficulties did you experience? - Service not available at time required
75	ACCG53G	Difficulties - no family physician / not available in area	discrete	numeric-1.0	377	63145	What type of difficulties did you experience?

#	Name	Label	Type	Format	Valid	Invalid	Question
76	ACCG53J	Difficulties - transport / language / cost - (G)	discrete	numeric-1.0	377	63145	What type of difficulties did you experience?
77	ACCG53M	Difficulties - other - (G)	discrete	numeric-1.0	377	63145	What type of difficulties did you experience?
78	ACC_54	Experienced Difficulties during evening/weekends	discrete	numeric-1.0	419	63103	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)?
79	ACC_55A	Difficulties - contact a physician	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Difficulty contacting a physician
80	ACC_55B	Difficulties - getting an appointment	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Difficulty getting an appointment
81	ACC_55D	Difficulties - waited too long for appointment	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Waited too long to get an appointment
82	ACC_55E	Difficulties - waited too long to see doctor	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
83	ACC_55F	Difficulties - not available at time required	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Service not available at time required
84	ACCG55G	Difficulties - no family physician / not available in area	discrete	numeric-1.0	80	63442	What type of difficulties did you experience?
85	ACC_55I	Difficulties - language	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Language problem
86	ACC_55L	Difficulties - unable to leave house/health	discrete	numeric-1.0	80	63442	What type of difficulties did you experience? - Unable to leave house because of a health problem
87	ACCG55M	Difficulties - other - (G)	discrete	numeric-1.0	80	63442	What type of difficulties did you experience?
88	ACC_60	Required immediate care - self/family	discrete	numeric-1.0	6601	56921	In the past 12 months, did ^DT_Family require immediate health care services for a minor health problem?
89	ACC_61	Experienced Difficulties getting immediate care	discrete	numeric-1.0	1967	61555	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?
90	ACC_62	Experienced Difficulties during regular hours	discrete	numeric-1.0	364	63158	Did you experience difficulties getting such care during « regular » office hours (that is, 9:00 am to 5:00 pm, Monday to Friday)?
91	ACC_63A	Difficulties - contact a physician	discrete	numeric-1.0	248	63274	What type of difficulties did you experience? - Difficulty contacting a physician
92	ACC_63B	Difficulties - getting an appointment	discrete	numeric-1.0	248	63274	What type of difficulties did you experience? - Difficulty getting an appointment
93	ACC_63D	Difficulties - waited too long for appointment	discrete	numeric-1.0	248	63274	What type of difficulties did you experience? - Waited too long to get an appointment

#	Name	Label	Type	Format	Valid	Invalid	Question
94	ACC_63E	Difficulties - waited too long to see doctor	discrete	numeric-1.0	248	63274	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
95	ACC_63F	Difficulties - not available at time required	discrete	numeric-1.0	248	63274	What type of difficulties did you experience? - Service not available at time required
96	ACCG63G	Difficulties - no family physician / not available in area	discrete	numeric-1.0	248	63274	What type of difficulties did you experience?
97	ACCG63L	Difficulties - did not know where	discrete	numeric-1.0	248	63274	What type of difficulties did you experience?
98	ACCG63M	Difficulties - other - (G)	discrete	numeric-1.0	248	63274	What type of difficulties did you experience?
99	ACC_64	Experienced Difficulties during evening/weekends	discrete	numeric-1.0	364	63158	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)?
100	ACC_65A	Difficulties - contact a physician	discrete	numeric-1.0	164	63358	What type of difficulties did you experience? - Difficulty contacting a physician
101	ACC_65B	Difficulties - getting an appointment	discrete	numeric-1.0	164	63358	What type of difficulties did you experience? - Difficulty getting an appointment
102	ACC_65D	Difficulties - waited too long for appointment	discrete	numeric-1.0	164	63358	What type of difficulties did you experience? - Waited too long to get an appointment
103	ACC_65E	Difficulties - waited too long to see doctor	discrete	numeric-1.0	164	63358	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
104	ACC_65F	Difficulties - not available at time required	discrete	numeric-1.0	164	63358	What type of difficulties did you experience? - Service not available at time required
105	ACCG65G	Difficulties - no family physician / not available in area	discrete	numeric-1.0	164	63358	What type of difficulties did you experience?
106	ACCG65M	Difficulties - other - (G)	discrete	numeric-1.0	164	63358	What type of difficulties did you experience?
107	ACC_66	Exp. Difficulties during middle of night	discrete	numeric-1.0	367	63155	Did you experience difficulties getting such care during the middle of the night?
108	ACCG67E	Difficulties - wait too long for appointment/see doctor	discrete	numeric-1.0	50	63472	What type of difficulties did you experience?
109	ACC_67I	Difficulties - language	discrete	numeric-1.0	50	63472	What type of difficulties did you experience? - Language problem
110	ACC_67J	Difficulties - cost	discrete	numeric-1.0	50	63472	What type of difficulties did you experience? - Cost
111	ACCG67M	Difficulties - other - (G)	discrete	numeric-1.0	50	63472	What type of difficulties did you experience?

## Group Activities of Daily Living

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOADL	Activities of daily living - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Activities of daily living - Inclusion Flag - (F)
2	ADL_01	Needs help - preparing meals	discrete	numeric-1.0	63484	38	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	63466	56	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	63459	63	Because of any physical condition or mental condition or health problem, do you need the help of another person:  ... with doing everyday housework?
5	ADL_04	Needs help - personal care	discrete	numeric-1.0	63501	21	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	63492	30	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	63414	108	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?

## Group Administrative Information

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ADM_RNO	Sequential record number	continuous	numeric-5.0	63522	0	Sequential record number
2	ADM_PRX	Health Component completed by proxy	discrete	numeric-1.0	63522	0	Health Component completed by proxy
3	ADM_N09	Interview by telephone or in person	discrete	numeric-1.0	23147	40375	Was this interview conducted on the telephone or in person?
4	ADM_N10	Respondent alone during interview	discrete	numeric-1.0	61741	1781	Was the respondent alone when you asked this health questionnaire?
5	ADM_N11	Answers affected by presence of another person	discrete	numeric-1.0	6785	56737	Do you think that the answers of the respondent were affected by someone else being there?
6	PMKPROXY	Person most knowledgeable	discrete	numeric-1.0	4774	58748	Person most knowledgeable

## Group Alcohol Use

### Universe



## Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALC_1	Drank alcohol - past 12 months	discrete	numeric-1.0	62468	1054	During the past 12 months, that is, from [date one year ago] to yesterday, 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	46060	17462	During the past 12 months, how often did you drink alcoholic beverages?
3	ALC_3	Frequency of drinking 4(female)/ 5(male)or more drinks	discrete	numeric-2.0	45925	17597	How often in the past 12 months have you had 5 or more drinks on one occasion?
4	ALCDTMM	Type of drinker (12 months) (D)	discrete	numeric-1.0	62163	1359	Type of drinker (12 months) - (D)

## Group Alcohol use - Dependence

Universe

Optional content selection only asked in: British Columbia

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ALDGSF	Alcohol dependence scale - short form score (D)	discrete	numeric-2.0	7534	55988	Alcohol dep. scale - short frm score (D)
2	ALDDPP	Probability of caseness to respondents - (D)	discrete	numeric-4.2	7534	55988	Probability of caseness to respondents - (D)
3	ALDDINT	Alcohol interference - mean - 12 months (D)	continuous	numeric-4.1	552	62970	Alcohol interference - mean - 12 mo - (D)
4	ALDFINT	Alcohol interference - 12 months - (F)	discrete	numeric-1.0	553	62969	Alcohol interference - 12 mo - (F)

## Group Alcohol Use During the Past Week

Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, Quebec, Ontario, Manitoba, Saskatchewan, British Columbia, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOALW	Module: Alcohol use - past week - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Alcohol use - past week - Inclusion Flag - (F)
2	ALW_1	Drank alcohol in past week	discrete	numeric-1.0	37288	26234	Thinking back over the past week, that is, from [date last week] to yesterday, did you have a drink of beer, wine, liquor or any other alcoholic beverage?
3	ALW_2A1	Number of drinks - Sunday	continuous	numeric-3.0	22958	40564	Starting with yesterday, that is ^DayE[1], how many drinks did you have?
4	ALW_2A2	Number of drinks - Monday	continuous	numeric-3.0	22860	40662	(How many drinks did you have:) ...on ^DayE[2]?
5	ALW_2A3	Number of drinks - Tuesday	continuous	numeric-3.0	22777	40745	(How many drinks did ^YOU1 have:) ...on ^DayE[3]?
6	ALW_2A4	Number of drinks - Wednesday	continuous	numeric-3.0	22636	40886	(How many drinks did you have:) ...on ^DayE[4]?
7	ALW_2A5	Number of drinks - Thursday	continuous	numeric-3.0	22488	41034	(How many drinks did you have:) ...on ^DayE[5]?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	ALW_2A6	Number of drinks - Friday	continuous	numeric-3.0	22342	41180	(How many drinks did you have:) ...on ^DayE[6]?
9	ALW_2A7	Number of drinks - Saturday	continuous	numeric-3.0	22213	41309	(How many drinks did you have:) ...on ^DayE[7]?
10	ALWDWKY	Weekly consumption	discrete	numeric-3.0	36043	27479	Weekly consumption - (D)
11	ALWDDLY	Average daily alcohol consumption	continuous	numeric-3.0	36043	27479	Average daily alcohol consumption - (D)

## Group Blood Pressure Check

### Universe

Optional content selection only asked in: Prince Edward Island, Nova Scotia, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOBPC	Module: Blood pressure check - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Blood pressure check - Inclusion Flag - (F)
2	BPC_010	Ever had blood pressure taken	discrete	numeric-1.0	3528	59994	Have you ever had your blood pressure taken?
3	BPC_012	Last time blood pressure was taken	discrete	numeric-1.0	3383	60139	When was the last time?
4	BPC_013	Pregnant - blood pressure taken	discrete	numeric-1.0	655	62867	Were you pregnant the last time your blood pressure was taken?
5	BPC_16A	Blood pressure not taken - not gotten around to it	discrete	numeric-1.0	193	63329	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	Blood pressure not taken - respondent didn't think necessary	discrete	numeric-1.0	193	63329	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	Blood pressure not taken - doctor didn't think necessary	discrete	numeric-1.0	193	63329	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_16H	Blood pressure not taken - transportation problems	discrete	numeric-1.0	193	63329	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems
9	BPC_16I	Blood pressure not taken - language problem	discrete	numeric-1.0	193	63329	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem
10	BPC_16N	Blood pressure not taken - unable leave house	discrete	numeric-1.0	193	63329	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
11	BPCG16M	Blood pressure not taken - other - (G)	discrete	numeric-1.0	193	63329	What are the reasons that you have not had your blood pressure taken in the past 2 years?

## Group Changes Made to Improve Health

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCIH	Changes made to improve health module - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Changes made to improve health module - Inclusion Flag - (F)
2	CIH_1	Did something to improve health	discrete	numeric-1.0	14641	48881	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	8177	55345	What is the single most important change you have made?
4	CIH_3	Thinks should do something to improve health	discrete	numeric-1.0	14495	49027	Do you think there is anything you should do to improve your physical health?
5	CIH_4	Most important thing to improve health	discrete	numeric-2.0	9721	53801	What is the most important thing?
6	CIH_5	Barrier to improving health	discrete	numeric-1.0	9727	53795	Is there anything stopping you from making this improvement?
7	CIH_6A	Barrier improve health - lack will power	discrete	numeric-1.0	4967	58555	What is that? - Lack of will power / self-discipline
8	CIH_6I	Barrier improve health - family responsibilities	discrete	numeric-1.0	4967	58555	What is that? - family responsibilities
9	CIH_6B	Barrier improve health - work schedule	discrete	numeric-1.0	4967	58555	What is that? -work schedule
10	CIH_6J	Barrier improve health - addiction to drugs/alcohol	discrete	numeric-1.0	4967	58555	What is that? - Addiction to drugs / alcohol
11	CIH_6K	Barrier improve health - physical condition	discrete	numeric-1.0	4967	58555	What is that? - Physical condition
12	CIH_6G	Barrier improve health - disability	discrete	numeric-1.0	4967	58555	What is that? - disability / health problem
13	CIH_6F	Barrier improve health - too stressed	discrete	numeric-1.0	4967	58555	What is that? - Too stressed
14	CIH_6E	Barrier improve health - too costly	discrete	numeric-1.0	4967	58555	What is that? - Too costly / financial constraints
15	CIH_6L	Barrier improve health - not available in area	discrete	numeric-1.0	4967	58555	What is that? - Not available - in area
16	CIH_6M	Barrier improve health - transportation problems	discrete	numeric-1.0	4967	58555	What is that? - Transportation problem
17	CIH_6N	Barrier improve health - weather problems	discrete	numeric-1.0	4967	58555	What is that? - Weather problems
18	CIH_6H	Barrier improve health - other	discrete	numeric-1.0	4967	58555	What is that? - Other
19	CIH_7	Intending to improve health over next year	discrete	numeric-1.0	9613	53909	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	7240	56282	What is that? - Start / Increase exercise, sports / physical activity
21	CIH_8B	Health improvement - lose weight	discrete	numeric-1.0	7240	56282	What is that? - Lose weight
22	CIH_8C	Health improvement - eating habits	discrete	numeric-1.0	7240	56282	What is that? - Change diet / improve eating habits
23	CIH_8J	Health improvement - quit smoking	discrete	numeric-1.0	7240	56282	What is that? - Quit smoking / reduce amount smoked

#	Name	Label	Type	Format	Valid	Invalid	Question
24	CIH_8K	Health improvement - drink less alcohol	discrete	numeric-1.0	7240	56282	What is that? - Drink less alcohol
25	CIH_8G	Health improvement - reduce stress	discrete	numeric-1.0	7240	56282	What is that? - Reduce stress level
26	CIH_8L	Health improvement - receive medical treatment	discrete	numeric-1.0	7240	56282	What is that? - Receive medical treatment
27	CIH_8H	Health improvement - take vitamins	discrete	numeric-1.0	7240	56282	What is that? - Take vitamins
28	CIH_8I	Health improvement - other	discrete	numeric-1.0	7240	56282	What is that? - Other

## Group Chronic Conditions

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_031	Has asthma	discrete	numeric-1.0	63436	86	Do you have asthma?
2	CCC_035	Asthma - had symptoms/ attacks	discrete	numeric-1.0	5379	58143	Have you had any asthma symptoms or asthma attacks in the past 12 months?
3	CCC_036	Asthma - took medication	discrete	numeric-1.0	5388	58134	In the past 12 months, have you taken any medicine for asthma such as inhalers, nebulizers, pills, liquids or injections?
4	CCC_041	Has fibromyalgia	discrete	numeric-1.0	63389	133	Do you have fibromyalgia?
5	CCC_051	Has arthritis	discrete	numeric-1.0	60914	2608	Do you have arthritis, excluding fibromyalgia?
6	CCC_061	Has back problems excluding fibromyalgia and arthritis	discrete	numeric-1.0	63393	129	Do you have back problems, excluding fibromyalgia and arthritis?
7	CCC_071	Has high blood pressure	discrete	numeric-1.0	63306	216	Remember, we're interested in conditions diagnosed by a health professional and are expected to last or have already lasted 6 months or more. Do you have high blood pressure?
8	CCC_072	Ever diagnosed with high blood pressure	discrete	numeric-1.0	47729	15793	Have you ever been diagnosed with high blood pressure?
9	CCC_073	Medication - high blood pressure	discrete	numeric-1.0	19199	44323	In the past month, have you taken any medicine for high blood pressure?
10	CCC_073A	Pregnant when first diagnosed with high blood pressure	discrete	numeric-1.0	9202	54320	In the past month, have you taken any medicine for high blood pressure?
11	CCC_073B	Other than during pregnancy - diagnosed with high blood pressure	discrete	numeric-1.0	479	63043	Other than during pregnancy, has a health professional ever told you that you have high blood pressure?
12	CCC_081	Has migraine headaches	discrete	numeric-1.0	63443	79	Remember, we're interested in conditions diagnosed by a health professional and that are expected to last or have already lasted 6 months or more. Do you have migraine headaches?
13	CCC_091	Has a COPD	discrete	numeric-1.0	46924	16598	Do you have chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?
14	CCC_101	Has diabetes	discrete	numeric-1.0	63435	87	 (Remember, we're interested in conditions diagnosed by a health professional and that are expected to

#	Name	Label	Type	Format	Valid	Invalid	Question
							last or have already lasted 6 months or more.)   Do you have diabetes?
15	CCCG102	Diabetes - age first diagnosed - (G)	discrete	numeric-2.0	5759	57763	How old were you when this was first diagnosed?
16	CCC_10A	Diabetes diagnosed when pregnant	discrete	numeric-1.0	869	62653	Were you pregnant when you were first diagnosed with diabetes?
17	CCC_10B	Diabetes diagnosed - other than pregnant	discrete	numeric-1.0	153	63369	Other than during pregnancy, has a health professional ever told you that you have diabetes?
18	CCC_10C	Diabetes diagnosed - when started with insulin	discrete	numeric-2.0	5810	57712	When you were first diagnosed with diabetes, how long was it before you were started on insulin?
19	CCC_105	Diabetes - currently takes insulin	discrete	numeric-1.0	5842	57680	Do you currently take insulin for you diabetes?
20	CCC_106	Diabetes - pills to control blood sugar	discrete	numeric-1.0	5831	57691	In the past month, did you take pills to control your blood sugar?
21	CCC_121	Has heart disease	discrete	numeric-1.0	63307	215	Do you have heart disease?
22	CCC_131	Has cancer	discrete	numeric-1.0	63406	116	(^DOVERB_C ^YOU1 have:) ... cancer?
23	CCC_31A	Ever had cancer	discrete	numeric-1.0	61764	1758	Have you ever been diagnosed with cancer?
24	CCC_141	Has stomach or intestinal ulcers	discrete	numeric-1.0	63341	181	 Remember, we're interested in conditions diagnosed by a health professional and are expected to last or have already lasted 6 months or more.  ^ Do you have intestinal or stomach ulcers?
25	CCC_151	Suffers from the effects of a stroke	discrete	numeric-1.0	63464	58	Do you suffer from the effects of a stroke?
26	CCC_161	Has urinary incontinence	discrete	numeric-1.0	53687	9835	"(Do you have:.) . Urinary incontinence?"
27	CCC_171	Has bowel disorder	discrete	numeric-1.0	63376	146	Do you have a bowel disorder such as Crohn's Disease, ulcerative colitis, Irritable Bowel Syndrome or bowel incontinence?
28	CCC_17A	Type of bowel disease	discrete	numeric-1.0	3572	59950	What kind of bowel disease do you have?
29	CCC_173	Diagnosed with scoliosis	discrete	numeric-1.0	63403	119	Have you been diagnosed with scoliosis?
30	CCC_251	Has chronic fatigue syndrome	discrete	numeric-1.0	63359	163	Do you have chronic fatigue syndrome?
31	CCC_261	Suffers multiple chemical sensitivities	discrete	numeric-1.0	63326	196	Do you suffer from multiple chemical sensitivities?
32	CCC_280	Has a mood disorder	discrete	numeric-1.0	63390	132	 Remember, we're interested in conditions diagnosed by a health professional and that are expected to last or have already lasted 6 months or more.   Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?
33	CCC_290	Has an anxiety disorder	discrete	numeric-1.0	63361	161	^Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?
34	CCCDIA	Diabetes type	discrete	numeric-1.0	5710	57812	Diabetes type

## Group Colorectal Cancer Screening

### Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, New Brunswick, Quebec, Manitoba, Alberta, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCCS	Module: Colorectal cancer screening - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	-
2	CCS_180	Had an FOBT test	discrete	numeric-1.0	19169	44353	Have you ever had this test?
3	CCS_182	Last time FOBT test done	discrete	numeric-2.0	7869	55653	When was the last time?
4	CCS_83A	Had FOBT - family history	discrete	numeric-1.0	7841	55681	Why did you have it? - Family history of colorectal cancer
5	CCS_83B	Had FOBT - regular check-up	discrete	numeric-1.0	7841	55681	Why did you have it? - Part of regular check-up / routine screening
6	CCS_83C	Had FOBT - age	discrete	numeric-1.0	7841	55681	Why did you have it? - Age
7	CCS_83D	Had FOBT - follow-up of problem	discrete	numeric-1.0	7841	55681	Why did you have it? - Follow-up of problem
8	CCS_83E	Had FOBT - follow-up of treatment	discrete	numeric-1.0	7841	55681	Why did you have it? - Follow-up of colorectal cancer treatment
9	CCS_83F	Had FOBT - other	discrete	numeric-1.0	7841	55681	Why did you have it? - Other
10	CCS_184	Had colonoscopy or sigmoidoscopy	discrete	numeric-1.0	19219	44303	Have you ever had either of these exams?
11	CCS_185	Last time had colonoscopy/sigmoidoscopy	discrete	numeric-2.0	7397	56125	When was the last time?
12	CCS_86A	Had colonoscopy - family history	discrete	numeric-1.0	7332	56190	Why did you have it? - Family history of colorectal cancer
13	CCS_86B	Had colonoscopy - regular check-up	discrete	numeric-1.0	7332	56190	Why did you have it? - Part of regular check-up / routine screening
14	CCS_86C	Had colonoscopy - age	discrete	numeric-1.0	7332	56190	Why did you have it? - Age
15	CCS_86D	Had colonoscopy - follow-up of problem	discrete	numeric-1.0	7332	56190	Why did you have it? - Follow-up of problem
16	CCS_86E	Had colonoscopy - follow-up of treatment	discrete	numeric-1.0	7332	56190	Why did you have it? - Follow-up of colorectal cancer treatment
17	CCS_86F	Had colonoscopy - other	discrete	numeric-1.0	7332	56190	Why did you have it? - Other
18	CCS_187	Colonoscopy/sigmoidoscopy - FOBT test	discrete	numeric-1.0	3980	59542	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?

## Group Consultations about Mental Health

### Universe

Optional content selection only asked in: Newfoundland and Labrador, Quebec, Ontario, Manitoba, British Columbia, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCMH	Module: Consultations - mental health module - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Consultations - mental health module - Inclusion Flag - (F)
2	CMH_01K	Consulted mental health professional	discrete	numeric-1.0	43567	19955	In the past 12 months, that is, from ^DATEONEYEARAGO to yesterday, have you seen or talked to a health

#	Name	Label	Type	Format	Valid	Invalid	Question
							professional about your emotional or mental health?
3	CMHG01L	Consulted mental health professional - Number times - (G)	discrete	numeric-2.0	5194	58328	How many times (in the past 12 months)?
4	CMH_1MA	Consulted mental health professional - family doctor	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Family doctor or general practitioner
5	CMH_1MB	Consulted mental health professional - psychiatrist	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Psychiatrist
6	CMH_1MC	Consulted mental health professional - psychologist	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Psychologist
7	CMH_1MD	Consulted mental health professional - nurse	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Nurse
8	CMH_1ME	Consulted mental health professional - social worker	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Social worker or counsellor
9	CMH_1MF	Consulted mental health professional - other	discrete	numeric-1.0	5242	58280	Whom did you see or talk to? - Other

## Group Contacts with Health Professionals

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CHP_01	Overnight patient	discrete	numeric-1.0	63474	48	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?
2	CHPG02	Number of nights as patient - (G)	discrete	numeric-2.0	63387	135	Have you seen, or talked to any of the following health professionals about your physical, emotional or mental health: ...a family doctor, or general practitioner?
3	CHP_03	Consulted family doctor/ general practitioner (G)	discrete	numeric-1.0	63412	110	Have you seen, or talked to any of the following health professionals about your physical, emotional or mental health:  ...a family doctor, or general practitioner?
4	CHPG04	Number of consult. - family doctor - (G)	discrete	numeric-2.0	62924	598	Num consultations - fam. doctor/general practitioner - (G)
5	CHPG05	Where was most recent contact - (G)	discrete	numeric-2.0	49301	14221	Where most recent cont-fam doctor/ general practitioner-(G)
6	CHP_06	Consulted with eye specialist	discrete	numeric-1.0	63345	177	Have you seen, or talked to:)  ...an eye specialist, such as an ophthalmologist or optometrist (about your physical, emotional or mental health)?
7	CHPG07	Number of consultations - eye specialist - (G)	discrete	numeric-2.0	63281	241	Number of consultations - eye specialist - (G)
8	CHP_08	Consulted with other medical doctor	discrete	numeric-1.0	63437	85	Have you seen, or talked to:)  ...any other medical doctor or specialist such as a surgeon, allergist, orthopaedist, or psychiatrist (about your physical, emotional or mental health)?
9	CHPG09	Number of consultations - other doctor - (G)	discrete	numeric-2.0	63331	191	Number consultations-other medical doctor - (G)

#	Name	Label	Type	Format	Valid	Invalid	Question
10	CHPG10	Where was most recent contact - (G)	discrete	numeric-2.0	20492	43030	Where most recent contact-other medical doctor - (G)
11	CHP_11	Consulted with nurse	discrete	numeric-1.0	63407	115	Have you seen, or talked to:  ...a nurse for care or advice about your physical, emotional or mental health?
12	CHPG12	Number of consultations - nurse - (G)	discrete	numeric-2.0	63202	320	Number of consultations - nurse - (G)
13	CHPG13	Where was most recent contact - (G)	discrete	numeric-2.0	9222	54300	Where most recent contact took place - nurse - (G)
14	CHP_14	Consulted with dentist or orthodontist	discrete	numeric-1.0	63452	70	Have you seen, or talked to:) ...a dentist, dental hygienist or orthodontist (about your physical, emotional or mental health)?
15	CHPG15	Number of consultations - dentist/orthodontist - (G)	discrete	numeric-2.0	63180	342	Number of consultations - dentist or orthodontist - (G)
16	CHPGMDC	Number of consultations with medical doctor (D,G)	discrete	numeric-2.0	62793	729	Number of consultations with medical doctor - (D, G)
17	DOCP2	Module: Contacts with Health Professional - Part 2 - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Contacts with Health Prof. - Part 2 - Inclusion Flag - (F)
18	CHP_16	Consulted with chiropractor	discrete	numeric-1.0	63483	39	(^DT_COUNT, ^HAVE ^YOU2 seen, or talked to:  ...a chiropractor (about ^YOUR1 physical, emotional or mental health)?
19	CHPG17	Number of consultations - chiropractor - (G)	discrete	numeric-2.0	63418	104	How many times (in the past 12 months)?
20	CHP_18	Consulted with physiotherapist	discrete	numeric-1.0	63469	53	Have you seen, or talked to: ...a physiotherapist about your physical, emotional or mental health?
21	CHPG19	Number of consultations - physiotherapist - (G)	discrete	numeric-2.0	63387	135	How many times (in the past 12 months)?
22	CHP_20	Consulted with psychologist	discrete	numeric-1.0	63474	48	Have you seen, or talked to:) ...a psychologist (about your physical, emotional or mental health)?
23	CHPG21	Number of consultations - psychologist - (G)	discrete	numeric-2.0	63451	71	How many times (in the past 12 months)?
24	CHP_22	Consulted with social worker/counsellor	discrete	numeric-1.0	63458	64	Have you seen, or talked to:) ...a social worker or counsellor (about ^YOUR1 physical, emotional or mental health)?
25	CHPG23	Number of consultations - social worker - (G)	discrete	numeric-2.0	63382	140	How many times (in the past 12 months)?
26	CHP_24	Consulted with speech/audiology/occupational therapist	discrete	numeric-1.0	63481	41	Have you seen, or talked to: ...an audiologist, a speech or occupational therapist about your physical, emotional or mental health?
27	CHPG25	Number of consult. speech/audiology/occupational therapist(G)	discrete	numeric-2.0	63463	59	How many times (in the past 12 months)?

## Group Dental Visits

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODEN	Module: Dental visits - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Dental visits - Inclusion Flag - (F)
2	DEN_130	Visited dentist	discrete	numeric-1.0	14731	48791	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	20291	43231	When was the last time that you went to a dentist?
4	DEN_36A	No dental visit - haven't got around to it	discrete	numeric-1.0	2966	60556	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 dental visit - respondent didn't think necessary	discrete	numeric-1.0	2966	60556	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 dental visit - dental didn't think necessary	discrete	numeric-1.0	2966	60556	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 dental visit - personal/ family responsibilities	discrete	numeric-1.0	2966	60556	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 dental visit - not available when required	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required
9	DEN_36F	No dental visit - not available in area	discrete	numeric-1.0	2966	60556	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_36H	No dental visit - transportation problems	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Transportation problems
11	DEN_36I	No dental visit - language problem	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Language problem
12	DEN_36J	No dental visit - cost	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Cost
13	DEN_36K	No dental visit - didn't know where to go	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Did not know where to go / uninformed
14	DEN_36L	No dental visit - fear	discrete	numeric-1.0	2966	60556	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)
15	DEN_36M	No dental visit - wears dentures	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years? - Wears dentures
16	DENG36N	No dental visit - other - (G)	discrete	numeric-1.0	2966	60556	What are the reasons that you have not been to a dentist in the past 3 years?

## Group Depression

### Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, Nova Scotia, Quebec, Manitoba, North West Territories, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODEP	Module: Depression - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Depression - Inclusion Flag - (F)
2	DPDSDF	Depression scale - short form score - (D)	continuous	numeric-2.0	19575	43947	Depression scale - short form score - (D)
3	DPSPDP	Depression scale - predicted probability - (D)	discrete	numeric-4.2	19575	43947	Depression scale - Predicted probability - (D)
4	DPDWDK	Number of weeks felt depressed - (D)	continuous	numeric-2.0	1457	62065	Number of weeks felt depressed - (D)
5	DPDMDT	Month last felt depressed - 2 weeks in a row -(D)	discrete	numeric-2.0	1326	62196	Specific month last felt depressed - 2 weeks in a row - (D)

## Group Diabetes Care

### Universe

Optional content selection only asked in: Newfoundland and Labrador, New Brunswick

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODIA	Module: Diabetes care - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Diabetes care - Inclusion Flag - (F)
2	DIA_01	Tested for	discrete	numeric-1.0	480	63042	In the past 12 months, has a health care professional tested you for haemoglobin "A- one-C"? (An "Aone-C" haemoglobin test measures the average level of blood sugar over a 3-month period.)
3	DIA_02	Number of times tested for	continuous	numeric-3.0	366	63156	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	494	63028	In the past 12 months, has a health care professional checked your feet for any sores or irritations?
5	DIA_04	Number of times feet checked by health professional	continuous	numeric-3.0	226	63296	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 professional	discrete	numeric-1.0	468	63054	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	492	63030	Have you ever had an eye exam where the pupils of ^YOUR1 eyes were dilated? (This procedure would have made ^HIMHER temporarily sensitive to light.)
8	DIA_07	Eye exam with pupils dilated - last time	discrete	numeric-1.0	372	63150	When was the last time?
9	DIA_08	Checks glucose level/self-reporting unit	discrete	numeric-1.0	489	63033	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	continuous	numeric-3.0	228	63294	Enter the number of times per day.
11	DIA_N8C	Checks glucose level - number times per week	continuous	numeric-3.0	155	63367	Enter the number of times per week.
12	DIA_N8D	Checks glucose level - number times per month	continuous	numeric-3.0	37	63485	Enter the number of times per month.

#	Name	Label	Type	Format	Valid	Invalid	Question
13	DIA_N8E	Checks glucose level - number times per year	continuous	numeric-3.0	13	63509	Enter the number of times per year.
14	DIA_09	Checks feet / self-reporting unit	discrete	numeric-1.0	484	63038	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	continuous	numeric-3.0	197	63325	Enter the number of times per week.
16	DIA_N9C	Checks feet/self-number of times week	continuous	numeric-3.0	110	63412	Enter the number of times per month.
17	DIA_N9D	Checks feet/self-number of times month	continuous	numeric-3.0	32	63490	Interviewer: Enter the number of times per year.
18	DIA_N9E	Checks feet/self-number of times year	continuous	numeric-3.0	15	63507	Enter the number of times per year.
19	DIA_10	Medication - ASA - past month	discrete	numeric-1.0	483	63039	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	480	63042	In the past month, did you take prescription medications such as Lipitor or Zocor to control your blood cholesterol levels?

## Group Distress

### Universe

Optional content selection only asked in: Quebec

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODIS	Module: Distress - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Distress - Inclusion Flag - (F)
2	DIS_10A	Frequency - distress: tired out - past month	discrete	numeric-1.0	10730	52792	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... tired out for no good reason?
3	DIS_10B	Frequency - distress: felt nervous - past month	discrete	numeric-1.0	10710	52812	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... nervous?
4	DIS_10C	Frequency - distress: so nervous - past month	discrete	numeric-1.0	10687	52835	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... so nervous that nothing could calm you down?
5	DIS_10D	Frequency - distress: felt hopeless - past month	discrete	numeric-1.0	10713	52809	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... hopeless?
6	DIS_10E	Frequency - distress: felt restless - past month	discrete	numeric-1.0	10705	52817	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... restless or fidgety?
7	DIS_10F	Frequency/distress: could not sit still - past month	discrete	numeric-1.0	10696	52826	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... so restless you could not sit still?
8	DIS_10G	Frequency - distress: sad/depressed - past month	discrete	numeric-1.0	10713	52809	(During the past month, that is, from [date one month ago] to yesterday,

#	Name	Label	Type	Format	Valid	Invalid	Question
							about how often did you feel:) ... sad or depressed?
9	DIS_10H	Frequency - distress: depressed/nothing cheer up - past month.	discrete	numeric-1.0	10698	52824	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... so depressed that nothing could cheer you up?
10	DIS_10I	Frequency - distress: everything was effort - past month	discrete	numeric-1.0	10691	52831	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... that everything was an effort?
11	DIS_10J	Frequency - distress: felt worthless - past month	discrete	numeric-1.0	10694	52828	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... worthless?
12	DIS_10K	Frequency - distress feelings - past month	discrete	numeric-1.0	8263	55259	We just talked about feelings that occurred to different degrees during the past month. 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	Frequency - distress feelings (more often)	discrete	numeric-1.0	1364	62158	Is that a lot more, somewhat more or only a little more often than usual?
14	DIS_10M	Frequency - distress feelings (less often)	discrete	numeric-1.0	744	62778	Is that a lot less, somewhat less or only a little less often than usual?
15	DIS_10N	Frequency - distress feelings interfere with life - past month	discrete	numeric-1.0	7876	55646	During the past month, how much did these feelings usually interfere with your life or activities?
16	DISDK6	Distress scale - K6 - past month - (D)	continuous	numeric-2.0	10632	52890	Distress scale - K6 - past month - (D)
17	DISDCHR	Chronicity of distress/impairment scale (D)	discrete	numeric-2.0	8230	55292	Chronicity of distress/impairment scale - past month - (D)
18	DISDDSX	Distress scale - K10 - past month - (D)	continuous	numeric-2.0	10607	52915	Distress scale - K10 - past month - (D)

## Group Driving and Safety

### Universe

Optional content selection only asked in: Ontario, Manitoba, Alberta, Yukon, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DODRV	Module: Driving and safety - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Driving and safety - Inclusion Flag - (F)
2	DRV_01A	Drove a motor vehicle	discrete	numeric-1.0	29517	34005	In the past 12 months, have you driven a motor vehicle?
3	DRV_01B	Drove a motorcycle	discrete	numeric-1.0	29508	34014	In the past 12 months, have you driven a motorcycle?
4	DRV_02	Frequency - seat belt when driving	discrete	numeric-1.0	24091	39431	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	24080	39442	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	24077	39445	How often do you use a hands-free when talking on the cell phone while you are driving a motor vehicle?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	DRV_04	Frequency - tired when driving	discrete	numeric-1.0	24052	39470	How often do you drive when you are feeling tired?
8	DRV_05	Driving speed compared to others	discrete	numeric-1.0	23943	39579	Compared to other drivers, would you say you usually drive:
9	DRV_06	Driving aggression compared to others	discrete	numeric-1.0	23820	39702	(Compared to other drivers,) would you say you usually drive:
10	DRV_07	Number of times - drove after 2+ drinks	discrete	numeric-1.0	19315	44207	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	Number of times - drove after 2+ drinks	continuous	numeric-2.0	800	62722	How many times (in the past 12 months)?
12	DRV_08A	Frequency - seat belt - front seat passenger	discrete	numeric-1.0	29464	34058	When you are a front seat passenger, how often do you fasten your seat belt?
13	DRV_08B	Frequency - seat belt - back seat passenger	discrete	numeric-1.0	29437	34085	When you are a back seat passenger, how often do you fasten your seat belt?
14	DRV_09	Frequency - seat belt - in taxi	discrete	numeric-1.0	29318	34204	When you are a passenger in a taxi, how often do you fasten your seat belt?
15	DRV_10	Number times - passenger/driver after 2+ drinks	discrete	numeric-1.0	29259	34263	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	Number times - passenger/driver after 2+ drinks	continuous	numeric-2.0	1997	61525	How many times (in the past 12 months)?
17	DRV_11A	Driver/passenger - snowmobile/motor boat	discrete	numeric-1.0	29450	34072	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/passenger - ATV	discrete	numeric-1.0	29434	34088	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?
19	DRV_12	Frequency - wears helmet - ATV	discrete	numeric-1.0	4342	59180	How often do you wear a helmet when on an ATV?
20	DRV_13	Number times - With driver 2+ drinks - ATV	discrete	numeric-1.0	8143	55379	In the past 12 months, have you been a passenger on ^DT_ATV with a driver who had 2 or more drinks in the hour before driving?
21	DRV_13A	Number times - With driver 2+ drinks - ATV	continuous	numeric-2.0	434	63088	How many times (in the past 12 months)?
22	DRV_14	Number times - drove snowmobile/ATV after 2+ drinks	discrete	numeric-1.0	6714	56808	In the past 12 months, have you driven ^DT_ATV after having 2 or more drinks in the hour before you drove?
23	DRV_14A	Number times - drove snowmobile/ATV after 2+ drinks	continuous	numeric-2.0	315	63207	How many times (in the past 12 months)?
24	DRVFSBU	Passenger seat belt use - motor vehicle	discrete	numeric-1.0	29183	34339	Passenger seat belt use - motor vehicle - (F)

## Group Dwelling and Household Variables

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHHGAGE	Age - (G)	discrete	numeric-2.0	63522	0	What is your age?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	DHH_SEX	Sex	discrete	numeric-1.0	63522	0	Enter the respondent's sex. If necessary, ask: Is respondent male or female?
3	DHHGLE5	Number persons <= 5 years old in household - (D,G)	discrete	numeric-1.0	63522	0	Number of persons 5 years old or less in household - (D, G)
4	DHHG611	Number persons 6-11 years in household - (D,G)	discrete	numeric-1.0	63522	0	Number of persons 6 to 11 years old in household - (D, G)
5	DHHGL12	Number persons < 12 years old in household - (D,G)	discrete	numeric-1.0	63522	0	Number of persons less than 12 years old in household -(D,G)
6	DHHGMS	Marital status - (G)	discrete	numeric-1.0	63392	130	What is your marital status? Are you married, living common-law, widowed, separated, divorced, or single, never married?
7	DHHGLVG	Living arrangements of selected respondent -(D,G)	discrete	numeric-2.0	63197	325	Living arrangement of selected respondent - (D, G)
8	DHHGHSZ	Household size - (D, G)	discrete	numeric-1.0	63484	38	Household size - (D, G)

## Group Education

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDUDH04	Highest level of education - household 4 levels - (D)	discrete	numeric-1.0	61427	2095	Highest level of education – household, 4 levels - (D)
2	EDUDR04	Highest level of education - respondent 4 levels -(D)	discrete	numeric-1.0	62501	1021	Highest level of education - respondent, 4 levels - (D)
3	SDC_8	Current student	discrete	numeric-1.0	59556	3966	Are you currently attending a school, college or university?
4	SDCG9	Full-time student or part-time student	discrete	numeric-1.0	5789	57733	Full-time student or part-time student - (Grouped)

## Group Exposure to Second-Hand Smoke

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ETS_10	Someone smokes inside home	discrete	numeric-1.0	59134	4388	Including both household members and regular visitors, does anyone smoke inside your home, every day or almost every day?
2	ETSG11	Number of people who smoke inside home -(G)	discrete	numeric-1.0	4028	59494	How many people smoke inside your home every day or almost every day?
3	ETS_20	Exposed to 2nd-hand smoke - private vehicle	discrete	numeric-1.0	51546	11976	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	51473	12049	(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	58761	4761	Is smoking allowed inside your home?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	ETS_36	Smoking restrictions	discrete	numeric-1.0	9249	54273	Is smoking inside your home restricted in anyway?
7	ETS_37A	Type of restrictions - certain rooms only	discrete	numeric-1.0	3456	60066	How is smoking restricted inside your home? - Allowed in certain rooms only
8	ETS_37B	Type of restrictions - young children	discrete	numeric-1.0	3456	60066	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	3456	60066	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	3456	60066	How is smoking restricted inside your home? - Other restriction (s)

## Group Eye examinations

### Universe

Optional content selection only asked in: Ontario

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOEYX	Module: Eye examinations - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Eye examinations - Inclusion Flag - (F)
2	EYX_140	Visit eye doctor - 12 months	discrete	numeric-1.0	10067	53455	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	20214	43308	When did you last have an eye examination?
4	EYX_46A	No eye exam - haven't got around to it	discrete	numeric-1.0	5732	57790	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 - respondent think not necessary	discrete	numeric-1.0	5732	57790	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 - doctor. think not necessary	discrete	numeric-1.0	5732	57790	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 - personal/ family responsibilities	discrete	numeric-1.0	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years? - Personal or family responsibilities
8	EYX_46E	No eye exam - not available when require	discrete	numeric-1.0	5732	57790	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	5732	57790	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	5732	57790	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	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years? - Transportation - problems

#	Name	Label	Type	Format	Valid	Invalid	Question
12	EYX_46J	No eye exam - cost	discrete	numeric-1.0	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years? - Cost
13	EYX_46K	No eye exam - did not know where to go	discrete	numeric-1.0	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years? - Did not know where to go / uninformed
14	EYX_46L	No eye exam - fear	discrete	numeric-1.0	5732	57790	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)
15	EYX_46N	No eye exam - health problem	discrete	numeric-1.0	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years? - Unable to leave the house because of a health problem
16	EYXG46M	No eye exam - other - (G)	discrete	numeric-1.0	5732	57790	What are the reasons that you have not had an eye examination in the past 2 years?

## Group Flu Shots

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FLU_160	Ever had a flu shot	discrete	numeric-1.0	61611	1911	Have you ever had a seasonal flu shot?
2	FLU_162	Had flu shot - last time	discrete	numeric-1.0	40563	22959	When did you have your last seasonal flu shot?
3	FLU_164	Had flu shot - which month	discrete	numeric-2.0	23648	39874	In which month did you have your last seasonal flu shot?
4	FLU_165	Had flu shot - current/last year	discrete	numeric-1.0	2408	61114	Was that this year or last year?
5	FLU_66A	No flu shot - have not gotten around it	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Have not gotten around to it
6	FLU_66B	No flu shot - respondent didn't think necessary	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Respondent did not think it was necessary
7	FLU_66C	No flu shot - doctor didn't think necessary	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Doctor did not think it was necessary
8	FLU_66D	No flu shot - personal/family responsibilities	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Personal or family responsibilities
9	FLU_66E	No flu shot - not available when required	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a 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	35712	27810	What are the reasons that you have not had a 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	35712	27810	What are the reasons that you have not had a 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	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Transportation problems
13	FLU_66I	No flu shot - language problem	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Language problem
14	FLU_66J	No flu shot - cost	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Cost
15	FLU_66K	No flu shot - did not know where to go	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Did not know where to go / uninformed
16	FLU_66L	No flu shot - fear	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)
17	FLU_66M	No flu shot - bad reaction to previous shot	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Bad reaction to previous shot
18	FLU_66O	No flu shot - unable leave house/health	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Unable to leave the house because of a health problem
19	FLU_66N	No flu shot - other	discrete	numeric-1.0	35712	27810	What are the reasons that you have not had a flu shot in the past year? - Other

## Group Food Choices

### Universe

Optional content selection only asked in: Nova Scotia, New Brunswick, Alberta, British Columbia, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOFDC	Module: Food choices - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Food choices - Inclusion Flag - (F)
2	FDC_1A	Chooses/avoids foods - weight concern	discrete	numeric-1.0	18186	45336	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	18164	45358	(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	18141	45381	(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	18127	45395	(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	18157	45365	Do you choose certain foods because of:  ...the lower fat content?
7	FDC_2B	Reason/choose foods - fibre content	discrete	numeric-1.0	18144	45378	(Do you choose certain foods because of:  ...the fibre content?
8	FDC_2C	Reason/choose foods - calcium content	discrete	numeric-1.0	18133	45389	(Do you choose certain foods because of:  ...the calcium content?
9	FDC_3A	Reason/avoid foods - fat content	discrete	numeric-1.0	18139	45383	Do you avoid certain foods because of:  ...the fat content?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	FDC_3B	Reason/avoid foods - type of fat	discrete	numeric-1.0	18092	45430	(Do you avoid certain foods because of:)  ...the type of fat they contain?
11	FDC_3C	Reason/avoid foods - salt content	discrete	numeric-1.0	18157	45365	(Do you avoid certain foods because of:)  ...the salt content?
12	FDC_3D	Reason/avoid foods - cholesterol content	discrete	numeric-1.0	18122	45400	(Do you avoid certain foods because of:)  ...the cholesterol content?
13	FDC_3E	Reason/avoid foods - calorie content	discrete	numeric-1.0	18134	45388	(Do you avoid certain foods because of:)  ...the calorie content?
14	FDCFAVD	Avoids foods for content reasons - (F)	discrete	numeric-1.0	18154	45368	Avoids foods for content reasons - (F)
15	FDCFCAH	Chooses/avoids foods health concerns - (F)	discrete	numeric-1.0	18158	45364	Chooses/avoids foods b/c of certain health concerns - (F)
16	FDCFCHO	Chooses foods for content reasons - (F)	discrete	numeric-1.0	18159	45363	Chooses foods for content reasons - (F)

## Group Food Security

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOFSC	Module: Food security (F)	discrete	numeric-1.0	63522	0	Food security - Inclusion Flag - (F)
2	FSC_010	Food situation in household - 12 months	discrete	numeric-1.0	46797	16725	Which of the following statements best describes the food eaten in your household in the past 12 months, that is, since [current month] of last year?
3	FSC_020	Worried food would run out - 12 months	discrete	numeric-1.0	46732	16790	The first statement is: ...Do you and others worry 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 months	discrete	numeric-1.0	46706	16816	The food that ^DT_YouAndOthers 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 months	discrete	numeric-1.0	46690	16832	^DT_YouAndOthers_C 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 months	discrete	numeric-1.0	11604	51918	^DT_YouOtherAdults_C relied on only a few kinds of low-cost food to feed ^DT_ChildFName 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 children balanced meal - 12 months	discrete	numeric-1.0	11609	51913	^DT_YouOtherAdults_C couldn't feed ^DT_ChildFName 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 months	discrete	numeric-1.0	1682	61840	^DT_ChildWas not eating enough because ^DT_YouOtherAdults just couldn't afford enough food. Was that

#	Name	Label	Type	Format	Valid	Invalid	Question
							often, sometimes, or never true in the past 12 months?
9	FSC_080	Adults cut or skipped meals - 12 months	discrete	numeric-1.0	4630	58892	In the past 12 months, since last [current month] did ^DT_YouOtherAdults ever cut the size of your meals or skip meals because there wasn't enough money for food?
10	FSC_081	Adults skipped meals (frequency) - 12 months	discrete	numeric-1.0	1471	62051	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 months	discrete	numeric-1.0	4620	58902	In the past 12 months, did you ^Personallyever 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 months	discrete	numeric-1.0	4621	58901	In the past 12 months, were you ^Personallyever hungry but didn't eat because you couldn't afford enough food?
13	FSC_110	Lost weight no money for food- 12 months	discrete	numeric-1.0	4596	58926	In the past 12 months, did you ^Personallylose weight because you didn't have enough money for food?
14	FSC_120	Adults did not eat whole day - 12 months	discrete	numeric-1.0	1963	61559	In the past 12 months, did ^DT_YouOtherAdults ever not eat for a whole day because there wasn't enough money for food?
15	FSC_121	Adults not eat whole day (frequency) - 12 months	discrete	numeric-1.0	356	63166	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 months	discrete	numeric-1.0	685	62837	In the past 12 months, did ^DT_YouOtherAdults ever cut the size of ^DT_AnyChilds meals because there wasn't enough money for food?
17	FSC_140	Children skipped meals - 12 months	discrete	numeric-1.0	684	62838	In the past 12 months, did ^DT_AnyChild ever skip meals because there wasn't enough money for food?
18	FSC_141	Frequency - children skipped meals - 12 months	discrete	numeric-1.0	34	63488	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 months	discrete	numeric-1.0	680	62842	In the past 12 months, ^DT_WasAnyChild ever hungry but you just couldn't afford more food?
20	FSC_160	Children did not eat whole day - 12 months	discrete	numeric-1.0	683	62839	In the past 12 months, did ^DT_AnyChild ever not eat for a whole day because there wasn't enough money for food?
21	FSCDHFS2	Household Food Security Status (HC)	discrete	numeric-1.0	46520	17002	Household Food Security Status - Modified version - (D)
22	FSCDAFS2	Food Security - Adult Status	discrete	numeric-1.0	46530	16992	Food Security - Adult Status (D)
23	FSCDCFS2	Food Security - Child Status	discrete	numeric-1.0	11569	51953	Food Security - Child Status (D)

## Group Fruit and Vegetable Consumption

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	FVCDJUI	Daily consumption - fruit juice - (D)	continuous	numeric-5.1	60764	2758	Daily consumption - fruit juice - (D)
2	FVCDFRU	Daily consumption - fruit - (D)	continuous	numeric-5.1	60404	3118	Daily consumption - fruit - (D)
3	FVCDLAL	Daily consumption - green salad - (D)	continuous	numeric-5.1	60327	3195	Daily consumption - green salad - (D)
4	FVCDPOT	Daily consumption - potatoes - (D)	continuous	numeric-5.1	60524	2998	Daily consumption - potatoes - (D)
5	FVCDLAL	Daily consumption - carrots - (D)	continuous	numeric-5.1	60101	3421	Daily consumption - carrots - (D)
6	FVCDVEG	Daily consumption other vegetables - (D)	continuous	numeric-5.1	59435	4087	Daily consumption - other vegetables - (D)
7	FVCDTOT	Daily consumption - total fruits and veg. - (D)	continuous	numeric-5.1	57838	5684	Daily consumption - total fruits and vegetables - (D)
8	FVCGTOT	Daily consumption total fruits/vegetables - (D, G)	discrete	numeric-1.0	57838	5684	Daily consumption - total fruits and vegetables - (D, G)

## Group General Health

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEN_01	Self-perceived health	discrete	numeric-1.0	63419	103	In general, how would you say your health is now? Is it...?
2	GEN_02	Self-perceived health - compared 1 year ago	discrete	numeric-1.0	63389	133	Compared to one year ago, how would you say your health is now? Is it...?
3	GEN_02A2	Satisfaction with life in general	discrete	numeric-2.0	61263	2259	Using a scale of 0 to 10, where 0 means "Very dissatisfied" and 10 means "Very satisfied", how do you feel about your life as a whole right now?
4	GEN_02B	Self-perceived mental health	discrete	numeric-1.0	61806	1716	In general, would you say your mental health is ...?
5	GEN_07	Perceived life stress	discrete	numeric-1.0	63139	383	Thinking about the amount of stress in your life, would you say that most days are...?
6	GEN_08	Worked at job or business	discrete	numeric-1.0	51898	11624	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	34903	28619	Would you say that most days at work were...?
8	GEN_10	Sense of belonging to local community	discrete	numeric-1.0	60957	2565	How would you describe your sense of belonging to your local community? Would you say it is...?
9	GENDHDI	Perceived Health - (D)	discrete	numeric-1.0	63419	103	Perceived Health
10	GENDMHI	Perceived Mental Health - (D)	discrete	numeric-1.0	61806	1716	Perceived Mental Health
11	GENGSWL	Satisfaction with life in general	discrete	numeric-1.0	61263	2259	Satisfaction with life in genera

## Group Geography Variables

### Universe

## Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEOGPRV	Province of residence of respondent-(G)	discrete	numeric-2.0	63522	0	Province of residence of respondent - (G)
2	GEODPMF	Health Region - (G)	discrete	numeric-5.0	63522	0	Health Region - (G)
3	GEODBCA	B.C. Health Authority (BCHA) - (D)	discrete	numeric-4.0	7703	55819	British Columbia Health Authority (BCHA) - (D)

**Group Health care system satisfaction****Universe**

Optional content selection only asked in: Alberta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOHCS	Module: HCS - (F)	discrete	numeric-1.0	63522	0	-
2	HCS_1	Rating of availability health care - province	discrete	numeric-1.0	5523	57999	Overall, how would you rate the availability of health care services? Would you say it is:
3	HCS_2	Rating of quality of health care - province	discrete	numeric-1.0	5469	58053	Overall, how would you rate the quality of the health care services that are available?
4	HCS_3	Rating of availability health care - community	discrete	numeric-1.0	5418	58104	Overall, how would you rate the availability of health care services in your community?
5	HCS_4	Rating of quality of health care - community	discrete	numeric-1.0	5391	58131	Overall, how would you rate the quality of the health care services that are available in your community?

**Group Health Care Utilization****Universe**

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HCU_1AA	Has regular medical doctor	discrete	numeric-1.0	63410	112	Do you have a regular medical doctor?
2	HCU_1BA	Reason no doctor - no one available in area	discrete	numeric-1.0	7734	55788	Why do you not have a regular medical doctor? - No medical doctors available in the area
3	HCU_1BB	Reason no doctor - none taking new patients	discrete	numeric-1.0	7734	55788	Why do you not have a regular medical doctor? - Medical doctors in the area are not taking new patients
4	HCU_1BC	Reason no doctor - not tried to contact one	discrete	numeric-1.0	7734	55788	Why do you not have a regular medical doctor? - Have not tried to contact one
5	HCU_1BD	Reason no doctor - has left/retired	discrete	numeric-1.0	7734	55788	Why do you not have a regular medical doctor? - Had a medical doctor who left or retired
6	HCU_1BE	Reason no doctor - other	discrete	numeric-1.0	7734	55788	Why do you not have a regular medical doctor? - Other
7	HCU_1A1	Regular medical doctor	discrete	numeric-1.0	7914	55608	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	6578	56944	What kind of place is it?

<b>Group Health Utilities Index</b>							
<b>Universe</b>							
Common content and was asked to all regions							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOHUI	Module: Health utility index - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Health utility index - Inclusion Flag - (F)
2	HUIGVIS	Vision trouble - function code - (D,G)	discrete	numeric-1.0	62761	761	Vision (function code) - (D, G)
3	HUIGHER	Hearing problems - function code - (D,G)	discrete	numeric-1.0	62420	1102	Hearing (function code) - (D, G)
4	HUIGSPE	Speech trouble - function code - (D,G)	discrete	numeric-1.0	63381	141	Speech (function code) - (D, G)
5	HUIGMOB	Mobility trouble - function code - (D,G)	discrete	numeric-1.0	63333	189	Ambulation (mobility) (function code) - (D, G)
6	HUIGDEX	Dexterity trouble - function code - (D,G)	discrete	numeric-1.0	63412	110	Dexterity (function code) - (D, G)
7	HUIDEMO	Emotion - function code - (D)	discrete	numeric-1.0	63139	383	Emotion (function code) - (D)
8	HUIDCOG	Cognition problems - function code - (D)	discrete	numeric-2.0	63225	297	Cognition problems - function code - (D)
9	HUIDHSI	Health utilities index (D)	continuous	numeric-6.3	61099	2423	Health utilities index - (D)
10	HUPDPAD	Pain - function code (D)	discrete	numeric-1.0	63295	227	Pain (function code) - (D)

<b>Group Height and Weight - Self Reported</b>							
<b>Universe</b>							
Common content and was asked to all regions							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWT_4	Opinion of own weight - self-reported	discrete	numeric-1.0	59551	3971	Do you consider yourself:
2	HWTGHTM	Height (metres) / self-reported - (D,G)	discrete	numeric-5.3	60792	2730	Height (metres) / self-reported - (D, G)
3	HWTGWTK	Weight (kilograms)/self-reported - (D,G)	continuous	numeric-6.2	59655	3867	Weight (kilograms) / self-reported - (D, G)
4	HWTGBMI	BMI / self-report - (D,G)	continuous	numeric-6.2	59244	4278	-
5	HWTGISW	BMI class. (18 +) / self-report - Intern. standard (D,G)	discrete	numeric-1.0	54976	8546	BMI class. (18 +) / self-report - Intern. standard - (D, G)
6	HWTDCOL	BMI class. (12-17) / self-report. - Cole system (D)	discrete	numeric-1.0	4154	59368	BMI class. (12 to 17) / self-report - Cole system - (D)
7	HWTDWHO	Youth BMI / self-report - (D)	discrete	numeric-1.0	4154	59368	BMI of school-aged children & adolescents - self-report (D)

<b>Group Illicit Drug Use</b>							
<b>Universe</b>							
Optional content selection only asked in: Newfoundland and Labrador, British Columbia, Nunavut							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOIDG	Illicit drugs use - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Illicit drugs use - Inclusion Flag - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
2	IDGFLCA	Cannabis drug use/including 1 time only - (F)	discrete	numeric-1.0	9288	54234	Cannabis drug use - including one time only - ever - (F)
3	IDGFLCM	Cannabis drug use/excluding 1 time only - (F)	discrete	numeric-1.0	9288	54234	Cannabis drug use - excluding one time only - ever - (F)
4	IDGFYCM	Cannabis drug use/excluding 1 time only - 12 months -(F)	discrete	numeric-1.0	9284	54238	Cannabis drug use - excluding one time only - 12 mo - (F)
5	IDGFLA	Illicit drug use/including 1 time cannabis - (F)	discrete	numeric-1.0	9284	54238	Illicit drug use - including one time cannabis - ever - (F)
6	IDGFLAC	Illicit drug use/excluding 1 time cannabis - (F)	discrete	numeric-1.0	9284	54238	Illicit drug use - excluding one time cannabis - ever - (F)
7	IDGFYA	Illicit drug /including 1 time cannabis - 12 months -(F)	discrete	numeric-1.0	9273	54249	Illicit drug use - including one time cannabis - 12 mo - (F)
8	IDGFYAC	Illicit drug use/excluding 1 time cannabis - 12 months - (F)	discrete	numeric-1.0	9273	54249	Illicit drug use - excluding one time cannabis - 12 mo - (F)
9	IDGDINT	Illicit drug interference mean - 12 months	continuous	numeric-4.1	651	62871	Illicit drug interference - mean - 12 mo - (D)
10	IDGFINT	Illicit drug interference - 12 months - (F)	discrete	numeric-1.0	653	62869	Illicit drug interference - 12 mo - (F)

## Group Income

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCG2	Total household income - main source - (G)	discrete	numeric-1.0	57736	5786	Total household income - main source - (G)
2	INCG7	Main source of personal income - (G)	discrete	numeric-1.0	34384	29138	Main source of personal income - (G)
3	INCGHH	Total household income from all sources - (D,G)	discrete	numeric-1.0	63456	66	Total household income from all sources - (D, G)
4	INCGPER	Total personal income from all sources (D,G)	discrete	numeric-2.0	50618	12904	Total personal income from all sources - (D, G)
5	INCDRCA	Household income distribution - (D)	discrete	numeric-2.0	61831	1691	Household income distribution - (D)
6	INCDRPR	household income distribution - provincial level - (D)	discrete	numeric-2.0	61831	1691	Household income distribution - provincial level - (D)
7	INCDRRS	household income distribution- health region level - (D)	discrete	numeric-2.0	55459	8063	Household income distribution - health region level - (D)

## Group Injuries

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOINJ	Module: Injuries - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Injuries - Inclusion Flag - (F)
2	REP_1A	Repetitive strain injury	discrete	numeric-1.0	63292	230	In the past 12 months, did you have any injuries due to repetitive strain?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	REP_2	Repetitive strain - limit your normal activities	discrete	numeric-1.0	8883	54639	Were these injuries serious enough to limit your normal activities?
4	REPG3	Repetitive strain - body part affected - (G)	discrete	numeric-2.0	4977	58545	Thinking about the most serious repetitive strain, what part of the body was affected?
5	REP_3A	Repetitive strain-activity causing injury	discrete	numeric-1.0	4953	58569	Do you know what type of activity caused this repetitive strain injury?
6	REP_4	Repetitive strain - working at a job/business	discrete	numeric-1.0	4254	59268	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	4281	59241	What type of activity was this? Walking
8	REP_5B	Activity - Sports	discrete	numeric-1.0	4281	59241	What type of activity was this? Sports or physical exercise (including school activities and running)
9	REP_5C	Activity - Leisure	discrete	numeric-1.0	4281	59241	What type of activity was this? Leisure or hobby (include volunteering)
10	REP_5D	Activity - Household chores	discrete	numeric-1.0	4281	59241	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	4281	59241	What type of activity was this? Computer use or typing
12	REP_5G	Activity - Driving a motor vehicle	discrete	numeric-1.0	4281	59241	What type of activity was this? Driving a motor vehicle
13	REP_5H	Activity - Lifting or carrying	discrete	numeric-1.0	4281	59241	What type of activity was this? Lifting or carrying an object or person
14	REP_5I	Activity - Other	discrete	numeric-1.0	4281	59241	What type of activity was this? Other
15	INJ_01	Injured in past 12 months	discrete	numeric-1.0	63378	144	In the past 12 months, that is, from this date one year ago to yesterday, were you injured?
16	INJG02	Number of injuries in past 12 months - (G)	discrete	numeric-1.0	9671	53851	How many times were you injured?
17	INJG05	Most serious injury - type - (G)	discrete	numeric-2.0	9613	53909	What type of injury did you have? For example, a broken bone or burn.
18	INJG06	Most serious injury - body part affected - (G)	discrete	numeric-2.0	9292	54230	What part of the body was injured?
19	INJG08	Most serious injury - place - (G)	discrete	numeric-2.0	9583	53939	Where did the injury happen ?
20	INJG092	Most serious injury - activity when injured (G)	discrete	numeric-2.0	9543	53979	Most serious injury - activity when injured - (G)
21	INWGSOC	Occupation group (SOC) where injury occurred - (G)	discrete	numeric-1.0	983	62539	Occupation group (SOC) where injury occurred - (G)
22	INJ_10	Most serious injury - result of a fall	discrete	numeric-1.0	9627	53895	Was the injury the result of a fall?
23	INJG11A	How did you fall - (G)	discrete	numeric-2.0	4155	59367	How did you fall - (G)
24	INJ_13	Most serious injury - received treatment within 48 hours.	discrete	numeric-1.0	9650	53872	Did ^YOU2 receive any medical attention for the injury from a health professional in the 48 hours following the injury?
25	INJ_14A	Most serious injury - treated doctor's office	discrete	numeric-1.0	5087	58435	Where did you receive treatment in the 48 hours? Doctor's office



#	Name	Label	Type	Format	Valid	Invalid	Question
26	INJ_14B	Most serious injury - treated emergency room	discrete	numeric-1.0	5087	58435	Where did you receive treatment in the 48 hours? Hospital emergency room
27	INJG14C	Most serious injury - treated in clinic (G)	discrete	numeric-1.0	5087	58435	-
28	INJ_14O	Receive treatment in the 48 hours	discrete	numeric-1.0	5087	58435	Where did you receive treatment in the 48 hours? Where the injury happened/ on-site (workplace, school, sports fieldh, otel, ski hill)
29	INJG14J2	Most serious injury - physio/ massage/chiropractic/other therapy(G)	discrete	numeric-1.0	5087	58435	Most serious inj. - treated physio/ mass.ther/chiro/other (G)
30	INJ_15	Follow-up care because of injury	discrete	numeric-1.0	5091	58431	Were you admitted to a hospital overnight?
31	INJ_15A	Follow-up care because of injury	discrete	numeric-1.0	9662	53860	At the present time, are you getting follow-up care from a health professional because of this injury?
32	INJ_16	Other injuries - treated / not limiting	discrete	numeric-1.0	63278	244	In the past 12 months, did ^YOU2 have any other injuries that were treated by a health professional, but did not limit ^YOUR1 normal activities?
33	INJG17	Other injuries - number - (G)	discrete	numeric-1.0	3144	60378	How many injuries?
34	INJGCAU	Cause of injury - (D,G)	discrete	numeric-2.0	9497	54025	Cause of injury - (D, G)
35	INJDSTT	Injury Status - (D)	discrete	numeric-1.0	63278	244	Injury Status - (D)

## Group Insurance Coverage

### Universe

Optional content selection only asked in: New Brunswick, Ontario, Yukon

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOINS	Module: Insurance coverage - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Insurance coverage - Inclusion Flag - (F)
2	INS_1	Insurance - prescription medications	discrete	numeric-1.0	22589	40933	Do you have insurance that covers all or part of the cost of ^YOUR1 prescription medications?
3	INS_1A	Type of plan -government-sponsored (medication)	discrete	numeric-1.0	17730	45792	Is it a government-sponsored plan?
4	INS_1B	Type of plan - employer-sponsored (medication)	discrete	numeric-1.0	17730	45792	Is it an employer-sponsored plan?
5	INS_1C	Type of plan - private (medication)	discrete	numeric-1.0	17730	45792	Is it a private plan?
6	INS_2	Insurance - dental expenses	discrete	numeric-1.0	2923	60599	( Do you have insurance that covers all or part of:) ...^YOUR1 dental expenses?
7	INS_2A	Type of plan -government-sponsored (dental)	discrete	numeric-1.0	1665	61857	Is it a government-sponsored plan?
8	INS_2B	Type of plan - employer-sponsored (dental)	discrete	numeric-1.0	1665	61857	Is it an employer-sponsored plan?
9	INS_2C	Type of plan - private (dental)	discrete	numeric-1.0	1665	61857	Is it a private plan?
10	INS_3	Insurance - eye glasses/ contact lenses	discrete	numeric-1.0	22275	41247	(Do you have insurance that covers all or part of:) ...the costs of eye glasses or contact lenses?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	INS_3A	Type of plan -government-sponsored (eyes)	discrete	numeric-1.0	13373	50149	Is it a government-sponsored plan?
12	INS_3B	Type of plan - employer-sponsored (eyes)	discrete	numeric-1.0	13373	50149	Is it an employer-sponsored plan?
13	INS_3C	Type of plan - private (eyes)	discrete	numeric-1.0	13373	50149	Is it a private plan?
14	INS_4	Insurance - hospital charges	discrete	numeric-1.0	20693	42829	(Do you have insurance that covers all or part of:) ...hospital charges for a private or semi-private room?
15	INS_4A	Type of plan -government-sponsored (hosp.)	discrete	numeric-1.0	11867	51655	Is it a government-sponsored plan?
16	INS_4B	Type of plan - employer-sponsored (hosp.)	discrete	numeric-1.0	11867	51655	Is it an employer-sponsored plan?
17	INS_4C	Type of plan - private (hosp.)	discrete	numeric-1.0	11867	51655	Is it a private plan?

## Group Labour Force

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LBSG31	Employment status - 12 months - (G)	discrete	numeric-1.0	30706	32816	Are you an employee or self-employed?
2	LBSGHPW	Total usual hours worked current - (D, G)	discrete	numeric-3.0	30295	33227	Total usual hours worked - current jobs - (D, G)
3	LBSDPFT	Full/part-time - current jobs - (D)	discrete	numeric-1.0	30295	33227	Current - full-time / part-time status - (D)
4	LBSDWSS	Working status last week - 4 groups - (D)	discrete	numeric-1.0	51544	11978	Working status last week - 4 groups - (D)
5	LBSGSOC	Occupation group - (D,G)	discrete	numeric-1.0	30578	32944	Occupation group - (D,G)

## Group Loss of Productivity

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOLOP	Module: Loss of production - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Loss of production - Inclusion Flag - (F)
2	LOP_015	Employed in past 3 months	discrete	numeric-1.0	34547	28975	Did you work at a job or a business at any time in the past three months?
3	LOPG020	Reason for not working - (G)	discrete	numeric-2.0	19830	43692	Reason for not working - (G)
4	LOP_030	Missed work due to chronic condition	discrete	numeric-1.0	31349	32173	In the past three months, that is from ^DATETHREEMONTHSAGO to yesterday, have you missed any days at work because of a chronic health condition?
5	LOPG040	Work days lost due to chronic condition (G)	discrete	numeric-2.0	1834	61688	Number of work days lost due to chronic condition - (G)
6	LOPG050	Chronic condition - (G)	discrete	numeric-2.0	4139	59383	Chronic condition - (G)
7	LOP_060	Missed work due to injury	discrete	numeric-1.0	31353	32169	In the past three months, have you missed any days at work because of an

#	Name	Label	Type	Format	Valid	Invalid	Question
							injury such as a broken bone, a bad cut, a burn or a sprain?
8	LOPG070	Work days missed due to injury - (G)	discrete	numeric-2.0	1127	62395	Number of work days missed due to injury - (G)
9	LOP_080	Missed work due to infectious disease	discrete	numeric-1.0	31340	32182	In the past three months, have you missed any days at work because of an infectious disease such as a cold, a stomach flu or a respiratory infection?
10	LOP_81A	Had a cold	discrete	numeric-1.0	5408	58114	Which infectious disease was this? - Cold
11	LOP_81B	Had the flu or influenza	discrete	numeric-1.0	5408	58114	Which infectious disease was this? - Flu or influenza
12	LOP_81C	Stomach Flu	discrete	numeric-1.0	5408	58114	Which infectious disease was this? - Stomach flu
13	LOP_81D	Respiratory Flu	discrete	numeric-1.0	5408	58114	Which infectious disease was this? - Respiratory infection
14	LOP_81E	Other	discrete	numeric-1.0	5408	58114	Which infectious disease was this? - other
15	LOPG082	Work days missed due to cold - (G)	discrete	numeric-2.0	2750	60772	Number of work days missed due to cold - (G)
16	LOPG083	Work days missed due/ flu/ influenza (G)	discrete	numeric-2.0	1249	62273	Number of work days missed due to flu or influenza - (G)
17	LOPG084	Work days missed due to stomach flu (G)	discrete	numeric-2.0	1128	62394	Number of work days missed due to stomach flu - (G)
18	LOPG085	Work days missed due/ respiratory infection (G)	discrete	numeric-2.0	331	63191	No. of work days missed due to respiratory infection - (G)
19	LOPG086	Work days missed due/other infectious disease (G)	discrete	numeric-2.0	349	63173	No. of work days missed due to other infect. disease - (G)
20	LOP_090	Missed work for reason / physical or mental health	discrete	numeric-1.0	31342	32180	In the past three months, have you been absent from work because of any other reason related to your physical or mental health?
21	LOPG100	Work days missed related/ physical or mental health (G)	discrete	numeric-2.0	2826	60696	Work days missed related to physical or mental hlth - (G)

## Group Mammography

### Universe

Optional content selection only asked in: Nova Scotia, New Brunswick, Alberta, North West Territories

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMAM	Module: Mammography - (F)	discrete	numeric-1.0	63522	0	Mammography - Inclusion Flag - (F)
2	MAM_030	Ever had mammogram	discrete	numeric-1.0	4525	58997	Have you ever had a mammogram, that is, a breast x-ray?
3	MAM_31A	Had mammogram - family history	discrete	numeric-1.0	3673	59849	Why did you have it? - Family history of breast cancer
4	MAM_31B	Had mammogram - regular check-up	discrete	numeric-1.0	3673	59849	Why did you have it? - Part of regular check-up / routine screening
5	MAM_31C	Had mammogram - age	discrete	numeric-1.0	3673	59849	Why did you have it? - Age
6	MAM_31D	Had mammogram - previously detected lump	discrete	numeric-1.0	3673	59849	Why did you have it? - Previously detected lump

#	Name	Label	Type	Format	Valid	Invalid	Question
7	MAM_31E	Had mammogram - follow-up treatment	discrete	numeric-1.0	3673	59849	Why did you have it? - Follow-up of breast cancer treatment
8	MAM_31G	Had mammogram - breast problem	discrete	numeric-1.0	3673	59849	Why did you have it? - Breast problem
9	MAMG31H	Had mammogram - other - (G)	discrete	numeric-1.0	3673	59849	Why did you have it?
10	MAM_032	Last time mammogram was done	discrete	numeric-1.0	3650	59872	When was the last time?
11	MAM_36A	No mammogram -have not gotten around to it - 2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Have not gotten around to it
12	MAM_36B	No mammogram respondent didn't think necessary - 2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Respondent did not think it was necessary
13	MAM_36C	No mammogram -doctor didn't think necessary -2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Doctor did not think it was necessary
14	MAM_36D	No mammogram - personal/family respondent - 2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Personal or family responsibilities
15	MAMG36F	No mammogram - not available when required/in area	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years?
16	MAM_36H	No mammogram - transportation problems - 2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Transportation problems
17	MAM_36K	No mammogram - did not know where to go -2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Did not know where to go / uninformed
18	MAM_36L	No mammogram - fear - 2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Fear (e.g., painful, embarrassing, find something wrong)
19	MAM_36N	No mammogram - unable to leave house/health problem -2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Unable to leave the house because of a health problem
20	MAM_36O	No mammogram -Breasts removed/Mastectomy -2 years	discrete	numeric-1.0	697	62825	What are the reasons you have not had one in the past 2 years? - Breasts removed / Mastectomy
21	MAMG36M	No mammogram - other - 2 years - (G)	discrete	numeric-1.0	697	62825	-
22	MAM_038	Had a hysterectomy	discrete	numeric-1.0	5576	57946	Have you had a hysterectomy? (in other words, has your uterus been removed)?

## Group Maternal Experiences

Subgroup(s)	Breastfeeding , Smoking During Pregnancy , Alcohol use during pregnancy
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## Group Mood

### Universe

Optional content selection only asked in: Saskatchewan

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMDB	Module: Mood (Bradburn affect balance scale) - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Mood (Bradburn affect balance scale) - Inclusion Flag - (F)
2	MDB_1	Frequency - felt on top of the world	discrete	numeric-1.0	3441	60081	During the past few weeks, how often have you felt: on top of the world?
3	MDB_2	Frequency - felt lonely/ remote	discrete	numeric-1.0	3434	60088	(During the past few weeks, how often have you felt:) very lonely or remote from other people?
4	MDB_3	Frequency - felt particularly excited/interested	discrete	numeric-1.0	3404	60118	(During the past few weeks, how often have you felt:) particularly excited or interested in something?
5	MDB_4	Frequency - felt depressed or very unhappy	discrete	numeric-1.0	3419	60103	(During the past few weeks, how often have you felt:) depressed or very unhappy?
6	MDB_5	Frequency - felt pleased something accomplish	discrete	numeric-1.0	3414	60108	During the past few weeks, how often have you felt: pleased about having accomplished something?
7	MDB_6	Frequency - felt bored	discrete	numeric-1.0	3421	60101	(During the past few weeks, how often have you felt:) bored?
8	MDB_7	Frequency - felt proud	discrete	numeric-1.0	3403	60119	(During the past few weeks, how often have you felt:) proud because someone complimented you on something you had done?
9	MDB_8	Frequency - felt so restless	discrete	numeric-1.0	3412	60110	((During the past few weeks, how often have you felt:) so restless you couldn't sit long in a chair?
10	MDB_9	Frequency - felt things were going your way	discrete	numeric-1.0	3389	60133	(During the past few weeks, how often have you felt:) that things were going your way?
11	MDB_10	Frequency - felt upset/ someone criticized you	discrete	numeric-1.0	3404	60118	During the past few weeks, how often have you felt: upset because someone criticized you?
12	MDB_11	Happiness - self-perceived	discrete	numeric-1.0	3402	60120	Taking things all together, how would you say things are these days? Would you say you're...?
13	MDBDPOS	Balance affect - positive mood - (D)	continuous	numeric-2.0	3325	60197	Balance affect- positive mood - (D)
14	MDBDNEG	Balance affect - negative mood - (D)	continuous	numeric-2.0	3364	60158	Balance affect- method A - (D)
15	MDBDBA1	Balance affect - method A - (D)	continuous	numeric-3.0	3283	60239	Balance affect- method B - (D)
16	MDBDBA2	Balance affect - method B - (D)	discrete	numeric-1.0	3283	60239	Balance affect- method B - (D)

## Group Oral Health 1

### Universe

Optional content selection only asked in: Ontario, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOOH1	Theme module: Oral health 1 - (F)	discrete	numeric-1.0	63522	0	-
2	OH1_20	Self-perceived health of teeth and mouth	discrete	numeric-1.0	20371	43151	In general, would you say the health of your teeth and mouth is:

#	Name	Label	Type	Format	Valid	Invalid	Question
3	OH1_21A	Ability to chew - firm foods	discrete	numeric-1.0	20347	43175	Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ...chew firm foods (e.g., meat)?
4	OH1_21B	Ability to chew - fresh apple	discrete	numeric-1.0	20319	43203	(Can you:) ...bite off and chew a piece of fresh apple?
5	OH1_21C	Ability to chew - boiled vegetables	discrete	numeric-1.0	20370	43152	(Can you:) ...chew boiled vegetables?
6	OH1_22	Frequency - pain in teeth/ gums - past month	discrete	numeric-1.0	20340	43182	In the past month, how often have you had any pain or discomfort in your teeth or gums?

## Group Oral Health 2

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOOH2	Module: Oral health 2 - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Oral health 2 - Inclusion Flag - (F)
2	OH2_10	Frequency usually visits the dentist	discrete	numeric-1.0	27022	36500	Do you usually visit the dentist:
3	OH2_11	Insurance for dental expenses	discrete	numeric-1.0	26755	36767	Do you have insurance that covers all or part of your dental expenses?
4	OH2_11A	Type of dental insurance plan - government-sponsored	discrete	numeric-1.0	16420	47102	Is it a government-sponsored plan?
5	OH2_11B	Type of dental insurance plan - employer-sponsored	discrete	numeric-1.0	16420	47102	Is it an employer-sponsored plan?
6	OH2_11C	Type of dental insurance plan - private	discrete	numeric-1.0	16420	47102	Is it a private plan?
7	OH2_12	Teeth removed by dentist - 12 months	discrete	numeric-1.0	21765	41757	In the past 12 months, have you had any teeth removed by a dentist?
8	OH2_13	Teeth removed -decay/gum disease - 12 months	discrete	numeric-1.0	2166	61356	(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	27153	36369	Do you have one or more of your own teeth?
10	OH2_21	Wears dentures	discrete	numeric-1.0	27162	36360	Do you wear dentures or false teeth?
11	OH2_22	Mouth condition - difficulty speaking clearly	discrete	numeric-1.0	27153	36369	Because of the condition of your ^DT_TEETH, do you have difficulty pronouncing any words or speaking clearly?
12	OH2_23	Mouth condition - avoided conversation - 12 months	discrete	numeric-1.0	27156	36366	In the past 12 months, how often have you avoided:  ...conversation or contact with other people, because of the condition of your ^DT_TEETH?
13	OH2_24	Mouth condition -avoid laughing/smiling -12 months	discrete	numeric-1.0	27139	36383	(In the past 12 months, how often have you avoided:)  ...laughing or smiling, because of the condition of your ^DT_TEETH?
14	OH2_25A	Had a toothache - past month	discrete	numeric-1.0	24974	38548	In the past month, have you had:  ...a toothache?

#	Name	Label	Type	Format	Valid	Invalid	Question
15	OH2_25B	Teeth sensitive to hot/cold - past month	discrete	numeric-1.0	24982	38540	In the past month, were your teeth:  > ...sensitive to hot or cold food or drinks?
16	OH2_25C	Had pain - jaw joints - past month	discrete	numeric-1.0	27145	36377	In the past month, have you had:  > ...pain in or around the jaw joints?
17	OH2_25D	Had pain - mouth/face - past month	discrete	numeric-1.0	27148	36374	(In the past month, have you had:  > ...other pain in the mouth or face?
18	OH2_25E	Had bleeding gums - past month	discrete	numeric-1.0	27156	36366	(In the past month, have you had:  > ...bleeding gums?
19	OH2_25F	Had dry mouth - past month	discrete	numeric-1.0	27142	36380	(In the past month, have you had:  > ...dry mouth?
20	OH2_25G	Had bad breath - past month	discrete	numeric-1.0	26654	36868	(In the past month, have you had:  > ...bad breath?
21	OH2_30	Frequency of brushing teeth	discrete	numeric-2.0	24933	38589	How often do you brush your teeth?
22	OH2FLIM	Limited socially due to oral health - 12 months - (F)	discrete	numeric-1.0	27139	36383	Limited socially due to oral health status - 12 mo - (F)
23	OH2FOFP	Oral/facial pain - past month - (F)	discrete	numeric-1.0	26932	36590	Oral or facial pain - past mo. - (F)

## Group PAP Smear Test

### Universe

Optional content selection only asked in: Prince Edward Island, New Brunswick, Yukon Territory, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAP	Module: PAP smear test - (F)	discrete	numeric-1.0	63522	0	PAP smear test module - Inclusion Flag - (F)
2	PAP_020	Ever had PAP smear test	discrete	numeric-1.0	1800	61722	Have you ever had a PAP smear test?
3	PAP_022	Last time had PAP smear test	discrete	numeric-1.0	1663	61859	When was the last time?
4	PAP_26A	No PAP - have not gotten around to it	discrete	numeric-1.0	737	62785	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 - respondent didn't think necessary	discrete	numeric-1.0	737	62785	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	737	62785	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	PAPG26G	No PAP - not available when requested / wait time	discrete	numeric-1.0	737	62785	What are the reasons that you have not had a PAP smear test in the past 3 years?
8	PAP_26K	No PAP - did not know where to go	discrete	numeric-1.0	737	62785	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
9	PAP_26L	No PAP - fear	discrete	numeric-1.0	737	62785	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)
10	PAP_26M	No PAP - hysterectomy	discrete	numeric-1.0	737	62785	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
11	PAP_26N	No PAP - hate/dislike having one done	discrete	numeric-1.0	737	62785	What are the reasons that you have not had a PAP smear test in the past 3 years? - Hate / dislike having one done
12	PAPG26O	No PAP smear - other - (G)	discrete	numeric-1.0	737	62785	No PAP smear - other - (G)

## Group Patient Satisfaction

<b>Subgroup(s)</b>	Health Care Services , Community-Based Care
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## Group Physical Activities

Subgroup(s)		Stages of Change					
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PAC_1A	Activity last 3 months - walking	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Walking for exercise
2	PAC_1B	Activity last 3 months - gardening/yard work	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Gardening or yard work
3	PAC_1C	Activity last 3 months - swimming	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Swimming
4	PAC_1D	Activity last 3 months - bicycling	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Bicycling
5	PAC_1E	Activity last 3 months - popular/social dance	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Popular or social dance
6	PAC_1F	Activity last 3 months - home exercises	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Home exercises
7	PAC_1G	Activity last 3 months - ice hockey	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Ice hockey
8	PAC_1H	Activity last 3 months - ice skating	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Ice skating
9	PAC_1I	Activity last 3 months - in-line skating/roll.	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - In-line skating or rollerblading
10	PAC_1J	Activity last 3 months - jogging or running	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Jogging or running
11	PAC_1K	Activity last 3 months - golfing	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Golfing
12	PAC_1L	Activity last 3 months - exercise class/aerobics	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Exercise class or aerobics
13	PAC_1M	Activity last 3 months - skiing/snowboarding	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Downhill skiing or snowboarding
14	PAC_1N	Activity last 3 months - bowling	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Bowling
15	PAC_1O	Activity last 3 months - baseball or softball	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Baseball or softball
16	PAC_1P	Activity last 3 months - tennis	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Tennis



#	Name	Label	Type	Format	Valid	Invalid	Question
17	PAC_1Q	Activity last 3 months - weight-training	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Weight-training
18	PAC_1R	Activity last 3 months - fishing	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Fishing
19	PAC_1S	Activity last 3 months - volleyball	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Volleyball
20	PAC_1T	Activity last 3 months - basketball	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Basketball
21	PAC_1Z	Activity last 3 months - Soccer	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Soccer
22	PAC_1U	Activity last 3 months - Any other	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - Any other
23	PAC_1V	Activity last 3 months - No physical activity	discrete	numeric-1.0	61877	1645	Have you done any of the following in the past 3 months? - No physical activity
24	PAC_1W	Activity last 3 months - other (#2)	discrete	numeric-1.0	8661	54861	In the past 3 months, did you do any other physical activity for leisure?
25	PAC_1X	Activity last 3 months - other (#3)	discrete	numeric-1.0	1725	61797	In the past 3 months, did you do any other physical activity for leisure?
26	PAC_2A	Number of times - walking for exercise	continuous	numeric-3.0	44323	19199	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	44115	19407	About how much time did you spend on each occasion? - Walking for exercise
28	PAC_2B	Number of times - gardening/yard work	continuous	numeric-3.0	32235	31287	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	32082	31440	About how much time did you spend on each occasion? - Gardening or yard work
30	PAC_2C	Number of times - swimming	continuous	numeric-3.0	13358	50164	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	13320	50202	About how much time did you spend on each occasion? - Swimming
32	PAC_2D	Number of times - bicycling	continuous	numeric-3.0	11535	51987	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	11504	52018	About how much time did you spend on each occasion? - Bicycling
34	PAC_2E	Number of times - popular/social dance	continuous	numeric-3.0	9358	54164	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	9307	54215	About how much time did you spend on each occasion? - Popular / social dance
36	PAC_2F	Number of times - home exercises	continuous	numeric-3.0	24046	39476	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	23985	39537	About how much time did you spend on each occasion? - Home exercises
38	PACG2G	Number of times - ice hockey - (G)	discrete	numeric-4.0	2901	60621	Number of times / 3 months - ice hockey - (G)
39	PAC_3G	Time spent - ice hockey	discrete	numeric-1.0	2900	60622	About how much time did you spend on each occasion? - Ice hockey

#	Name	Label	Type	Format	Valid	Invalid	Question
40	PAC_2H	Number of times - ice skating	continuous	numeric-3.0	4124	59398	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	4123	59399	About how much time did you spend on each occasion? - Ice skating
42	PAC_2I	Number of times - in-line skating/roller blading	continuous	numeric-3.0	1231	62291	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 blading	discrete	numeric-1.0	1230	62292	About how much time did you spend on each occasion? - In-line skating or roller blading
44	PAC_2J	Number of times - jogging or running	continuous	numeric-3.0	12492	51030	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	12468	51054	About how much time did you spend on each occasion? - Jogging or running
46	PAC_2K	Number of times - golfing	continuous	numeric-3.0	5242	58280	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	5240	58282	About how much time did you spend on each occasion? - Golfing
48	PAC_2L	Number of times- exercise class/aerobics	continuous	numeric-3.0	7083	56439	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	7078	56444	About how much time did you spend on each occasion? - Exercise class or aerobics
50	PAC_2M	Number of times - skiing/snowboarding	continuous	numeric-3.0	2606	60916	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	2604	60918	About how much time did you spend on each occasion? - Downhill skiing or snowboarding
52	PAC_2N	Number of times - bowling	continuous	numeric-3.0	5150	58372	In the past 3 months, how many times did you [participate in identified activity]?
53	PAC_3N	Time spent - bowling	discrete	numeric-1.0	5139	58383	About how much time did you spend on each occasion?
54	PAC_2O	Number of times - baseball/softball	continuous	numeric-3.0	2627	60895	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	2623	60899	About how much time did you spend on each occasion? - Baseball or softball
56	PAC_2P	Number of times - tennis	continuous	numeric-3.0	1824	61698	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	1823	61699	About how much time did you spend on each occasion? - Tennis
58	PAC_2Q	Number of times - weight-training	continuous	numeric-3.0	10263	53259	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	10251	53271	About how much time did you spend on each occasion? - Weight-training

#	Name	Label	Type	Format	Valid	Invalid	Question
60	PAC_2R	Number of times - fishing	continuous	numeric-3.0	7190	56332	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	7184	56338	About how much time did you spend on each occasion? - Fishing
62	PAC_2S	Number of times - volleyball	continuous	numeric-3.0	3208	60314	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	3205	60317	About how much time did you spend on each occasion? - Volleyball
64	PAC_2T	Number of times - basketball	continuous	numeric-3.0	3796	59726	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	3795	59727	About how much time did you spend on each occasion? - Basketball
66	PAC_2Z	Number of times - soccer	continuous	numeric-3.0	4430	59092	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	4423	59099	About how much time did you spend on each occasion? - Soccer
68	PAC_2U	Number of times - other activity (#1)	continuous	numeric-3.0	8616	54906	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	8606	54916	About how much time did you spend on each occasion? - Other activity (#1)
70	PAC_2W	Number of times - other activity (#2)	continuous	numeric-3.0	1719	61803	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	1714	61808	About how much time did you spend on each occasion? - Other activity (#2)
72	PAC_2X	Number of times - other activity (#3)	continuous	numeric-3.0	364	63158	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	364	63158	About how much time did you spend on each occasion? - Other activity (#3)
74	PAC_7	Walked to work or school / last 3 months.	discrete	numeric-1.0	61835	1687	^DT_TIMEWE in the past 3 months when you walked to and from work or school?
75	PAC_7A	Number of times/3 months/ walking work/school	continuous	numeric-3.0	8248	55274	About how much time did you spend on each occasion?
76	PAC_7B	Time spent - walking from work or school	discrete	numeric-1.0	8237	55285	About how much time did you spend on each occasion?
77	PAC_8	Bicycled to work or school / last 3 months.	discrete	numeric-1.0	61844	1678	^DT_TIMEBIKEE in the past 3 months when you bicycled to and from work or school?
78	PAC_8A	Number of times/3 months/ bicycle work/school	continuous	numeric-3.0	1541	61981	How many times?
79	PAC_8B	Time spent - bicycle to go work/school	discrete	numeric-1.0	1535	61987	How many times?
80	PACDEE	Daily energy expenditure - (D)	continuous	numeric-4.1	61868	1654	Daily energy expenditure - Leisure physical activities - (D)
81	PACFLEI	Participant in leisure physical activity -(F)	discrete	numeric-1.0	61877	1645	Participant in leisure physical activity - (F)

#	Name	Label	Type	Format	Valid	Invalid	Question
82	PACDFM	Monthly frequency - physical activity >15 minutes - (D)	continuous	numeric-3.0	61868	1654	Month. freq. - Leisure phys. activity lasting >15 min. - (D)
83	PACDFR	Frequency of all physical activity - (D)	discrete	numeric-1.0	61868	1654	Frequency of all leisure physical activity > 15 min. - (D)
84	PACFD	Participant in daily physical activity > 15 minutes - (F)	discrete	numeric-1.0	61868	1654	Participant in daily leisure phys. activity > 15 min. - (F)
85	PACDPAI	Physical activity index - (D)	discrete	numeric-1.0	61877	1645	Leisure physical activity index - (D)
86	PACDLTI	Leisure and transportation physical activity index (D)	discrete	numeric-1.0	61439	2083	Leisure and transportation physical activity index - (D)
87	PACDTLE	Daily energy expenditure - Transportation and leisure activities (D)	discrete	numeric-4.1	61430	2092	Daily ener. expend. - Transport. and leisure phy. act. - (D)
88	PACFLTI	Participant in leisure or transportation physical activities (F)	discrete	numeric-1.0	61873	1649	Participant in leisure or transportation phys. activ. - (F)

## Group Problem gambling

### Universe

Optional content selection only asked in: Quebec, Manitoba, Saskatchewan, British Columbia

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOCPG	Module: Problem gambling - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Problem gambling - Inclusion Flag - (F)
2	CPGFGAM	Gambling activity - (F)	discrete	numeric-1.0	25177	38345	Gambling activity - gambler vs. non-gambler - (F)
3	CPGDSEV	Problem gambling severity index - (D)	discrete	numeric-2.0	16370	47152	Problem gambling severity index - (D)
4	CPGDTYP	Type of gambler - (D)	discrete	numeric-2.0	25027	38495	Type of gambler - (D)
5	CPGDACT	Number of different types of gambling activities - (D)	continuous	numeric-2.0	25011	38511	Number of different types of gambling activities - (D)
6	CPGDINT	Gambling Interference - Mean	continuous	numeric-4.1	284	63238	Gambling interference - Mean - (D)
7	CPGFINT	Gambling Interference - (F)	discrete	numeric-1.0	284	63238	Gambling Interference - (F)

## Group Prostate Cancer Screening

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPSA	Module: Prostate cancer screening - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	-
2	PSA_170	Ever had a PSA blood test (prostate cancer)	discrete	numeric-1.0	3506	60016	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	1910	61612	When was the last time?
4	PSA_73A	Had PSA test - family history of prostate cancer	discrete	numeric-1.0	1922	61600	Why did you have it? - Family history of prostate cancer
5	PSA_73B	Had PSA test - regular check-up	discrete	numeric-1.0	1922	61600	Why did you have it? - Part of regular check-up / routine screening

#	Name	Label	Type	Format	Valid	Invalid	Question
6	PSA_73C	Had PSA test - age	discrete	numeric-1.0	1922	61600	Why did you have it? - Age
7	PSA_73D	Had PSA test - follow-up / problem	discrete	numeric-1.0	1922	61600	Why did you have it? - Follow-up of problem
8	PSA_73E	Had PSA test - follow-up/ prostate treat.	discrete	numeric-1.0	1922	61600	Why did you have it? - Follow-up of prostate cancer treatment
9	PSA_73F	Had PSA test - other	discrete	numeric-1.0	1922	61600	Why did you have it? - Other
10	PSA_174	Had a digital rectal exam	discrete	numeric-1.0	3696	59826	Have you ever had this exam?
11	PSA_175	Last time had digital rectal exam	discrete	numeric-1.0	2464	61058	When was the last time?

## Group Restriction of Activities

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	RAC_1	Has difficulty with activities	discrete	numeric-1.0	63415	107	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?
2	RAC_2A	Reduction in kind/amount activities - home	discrete	numeric-1.0	63401	121	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do: ... at home?
3	RAC_2B1	Reduction in kind/amount activities- school	discrete	numeric-1.0	63464	58	(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 in kind/amount activities - at work	discrete	numeric-1.0	63443	79	(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 in kind/amount activities - other	discrete	numeric-1.0	63303	219	(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	24253	39269	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	63342	180	Impact of health problems - (D)
8	RACDPAL	Participation and activity limitation - (D)	discrete	numeric-1.0	63136	386	Participation and activity limitation - (D)
9	ADLF6R	Help needed for tasks - (F)	discrete	numeric-1.0	63404	118	Help needed for tasks - (F)

## Group Sample Variables

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	discrete	character-8	63522	0	Date of file creation

## Group Sedentary Activities

### Universe

Optional content selection only asked in: Prince Edward Island

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSAC	Module: Sedentary activities	discrete	numeric-1.0	63522	0	Sedentary activities module - Inclusion Flag - (F)
2	SACG1	Number of hours - on a computer - past 3 months (G)	discrete	numeric-2.0	962	62560	Number of hours - on a computer - past 3 mo - (G)
3	SACG2	Number of hours - play video games - past 3 months (G)	discrete	numeric-2.0	961	62561	Number of hours - playing video games - past 3 mo - (G)
4	SACG3	Number of hours - watch tv/ videos - past 3 months (G)	discrete	numeric-2.0	948	62574	Number hours-watching television/ videos - past 3 mo - (G)
5	SACG4	Number of hours - read - past 3 months (G)	discrete	numeric-2.0	955	62567	Number of hours - reading - past 3 mo - (G)
6	SACDTOT	Total hours - sedentary activities - 3 months - (D)	discrete	numeric-2.0	941	62581	Total number hours - sedentary activities - past 3 mo - (D)
7	SACDTER	Number hours / week (excluding reading) - sedentary activities	discrete	numeric-2.0	947	62575	Total no. hrs / week (excl. reading) - sedentary act. - (D)

## Group Sexual Behaviours

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSXB	Module: Sexual behaviours - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Sexual behaviours - Inclusion Flag - (F)
2	SXB_1	Ever had sexual intercourse	discrete	numeric-1.0	23035	40487	Have you ever had sexual intercourse?
3	SXB_3	Had sexual intercourse - past 12 months	discrete	numeric-1.0	19043	44479	In the past 12 months, have you had sexual intercourse?
4	SXB_07	Ever diagnosed with STD	discrete	numeric-1.0	18997	44525	Have you ever been diagnosed with a sexually transmitted infection?
5	SXB_7A	Condom use - last time	discrete	numeric-1.0	7341	56181	Did you use a condom the last time you had sexual intercourse?
6	SXB_09	Important to avoid getting pregnant	discrete	numeric-1.0	1824	61698	It is important to me to avoid getting pregnant right now.
7	SXB_10	Important avoid getting partner pregnant	discrete	numeric-2.0	1794	61728	It is important to me to avoid getting my partner pregnant right now.
8	SXB_11	Usually use birth control - past 12 months	discrete	numeric-1.0	3678	59844	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	2938	60584	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	2938	60584	What kind of birth control did you and your partner usually use? - Birth control pill

#	Name	Label	Type	Format	Valid	Invalid	Question
11	SXB_12C	Usual birth control method - diaphragm	discrete	numeric-1.0	2938	60584	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	2938	60584	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	2938	60584	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	2938	60584	What kind of birth control did you and your partner usually use? - Other
15	SXB_13A	Birth control method used last time - condom	discrete	numeric-1.0	2869	60653	What kind of birth control did you and your partner use the last time you had sex? - Condom (male of female condom)
16	SXB_13B	Birth control method used last time - the pill	discrete	numeric-1.0	2869	60653	What kind of birth control did you and your partner use the last time you had sex? - Birth control pill
17	SXB_13C	Birth control method used last time - diaphragm	discrete	numeric-1.0	2869	60653	What kind of birth control did you and your partner use the last time you had sex? - Diaphragm
18	SXB_13D	Birth control method used last time - spermicide	discrete	numeric-1.0	2869	60653	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	Birth control method used last time - injection	discrete	numeric-1.0	2869	60653	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	2869	60653	What kind of birth control did you and your partner use the last time you had sex? - nothing
21	SXB_13E	Birth control method used last time - other	discrete	numeric-1.0	2869	60653	What kind of birth control did you and your partner use the last time you had sex? - Other

## Group Sleep

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSLP	Optional module: SLP - (F)	discrete	numeric-1.0	63522	0	Optional module: Sleep - (F)
2	SLPG01	Number hours sleep per night - (G)	discrete	numeric-2.0	10458	53064	How long do you usually spend sleeping each night?
3	SLP_02	Frequency - trouble sleeping	discrete	numeric-1.0	10466	53056	How often do you have trouble going to sleep or staying asleep: (none of the time, a little of the time, some of the time, most of the time, or all of the time)?
4	SLP_03	Frequency - find sleep refreshing	discrete	numeric-1.0	10453	53069	How often do you find your sleep refreshing?
5	SLP_04	Frequency - difficult to stay awake	discrete	numeric-1.0	10398	53124	How often do you find it difficult to stay awake when you want to?

<b>Group Smoking</b>							
<b>Subgroup(s)</b>		<b>Smoking Cessation Methods , Stages of Change , Physician Counselling , Other Tobacco Products , Youth Smoking</b>					
<b>#</b>	<b>Name</b>	<b>Label</b>	<b>Type</b>	<b>Format</b>	<b>Valid</b>	<b>Invalid</b>	<b>Question</b>
1	SMK_01A	Smoked 100 or more cigarettes - life	discrete	numeric-1.0	63326	196	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	33007	30515	Have you ever smoked a whole cigarette?
3	SMKG01C	Age - smoked first whole cigarette - (G)	discrete	numeric-2.0	37519	26003	At what age did you smoke your first whole cigarette?
4	SMK_202	Type of smoker	discrete	numeric-1.0	63174	348	At the present time, do you smoke cigarettes daily, occasionally or not at all?
5	SMKG203	Age start smoking daily (daily smoker)-(G)	discrete	numeric-2.0	8694	54828	At what age did you begin to smoke cigarettes daily?
6	SMK_204	Number of cigarettes smoked/day (daily smoker)	continuous	numeric-3.0	8825	54697	How many cigarettes do you smoke each day now?
7	SMK_05B	Number of cigarettes per day (occasional smoker)	continuous	numeric-3.0	2485	61037	On the days that you do smoke, how many cigarettes do you usually smoke?
8	SMK_05C	Number of days-1 cigarette or more (occasional smoker)	continuous	numeric-2.0	2424	61098	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	21240	42282	Have you ever smoked cigarettes daily?
10	SMK_06A	Stopped smoking-when (never daily smoker)	discrete	numeric-1.0	1751	61771	When did you stop smoking? Was it...?
11	SMKG06C	Number of years since stopped smoking - (G)	discrete	numeric-1.0	1549	61973	How many years ago was it?
12	SMKG207	Age - started smoking daily - (G)	discrete	numeric-2.0	18369	45153	At what age did you begin to smoke cigarettes daily?
13	SMK_208	Number of cigarettes smoked/day (former daily)	continuous	numeric-3.0	18020	45502	How many cigarettes did you usually smoke each day?
14	SMK_09A	Stopped smoking daily - when	discrete	numeric-1.0	18834	44688	When did you stop smoking daily? Was it...?
15	SMKG09C	Years since stopped smoking daily - (G)	discrete	numeric-1.0	15833	47689	How many years ago was it?
16	SMK_10	Quit smoking completely	discrete	numeric-1.0	17312	46210	Was that when you completely quit smoking?
17	SMK_10A	Stopped smoking completely - when	discrete	numeric-1.0	462	63060	When did you stop smoking completely? Was it...?
18	SMKG10C	Number of years since stopped smoking - (G)	discrete	numeric-1.0	301	63221	How many years ago was it?
19	SMKDSTY	Type of smoker - (D)	discrete	numeric-2.0	62969	553	Type of smoker - (D)
20	SMKGSTP	Number of years stop smoking completely (D,G)	discrete	numeric-1.0	18886	44636	Number of years since stopping smoking completely - (D, G)
21	SMKDYCS	Number of years smoked - (D)	continuous	numeric-3.0	8694	54828	Number of years smoked (current daily smokers) - (D)

## Group Social Provisions

### Universe

Optional content selection only asked in: Nova Scotia, Quebec



#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSPS	Module: Social Provisions - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Social Provisions - Inclusion Flag - (F)
2	SPS_01	Relationships - people who can be count on to help	discrete	numeric-1.0	13302	50220	There are people I can depend on to help me if I really need it.
3	SPS_02	Relationships - enjoy same social activities	discrete	numeric-1.0	13130	50392	There are people who enjoy the same social activities I do.
4	SPS_03	Relationship - emotional security/well-being	discrete	numeric-1.0	13244	50278	I have close relationships that provide me with a sense of emotional security and wellbeing.
5	SPS_04	Relationships - talk about important decisions	discrete	numeric-1.0	13252	50270	There is someone I could talk to about important decisions in my life.
6	SPS_05	Relationships - Competence and skill are recognized	discrete	numeric-1.0	13105	50417	I have relationships where my competence and skill are recognized.
7	SPS_06	Relationships - trustworthy person for advice	discrete	numeric-1.0	13247	50275	There is a trustworthy person I could turn to for advice if I were having problems.
8	SPS_07	Relationships - share attitudes/beliefs	discrete	numeric-1.0	13148	50374	I feel part of a group of people who share my attitudes and beliefs.
9	SPS_08	Relationships - strong emotional bond	discrete	numeric-1.0	13236	50286	I feel a strong emotional bond with at least one other person.
10	SPS_09	Relationships - admire talents/abilities	discrete	numeric-1.0	12959	50563	There are people who admire my talents and abilities.
11	SPS_10	Relationships - people to count on in an emergency	discrete	numeric-1.0	13254	50268	There are people I can count on in an emergency.
12	SPSDCON	Social Provisions Scale - Overall	continuous	numeric-2.0	12612	50910	Social Provisions Overall Scale
13	SPSDATT	Social Provisions Scale - Attachment	continuous	numeric-2.0	13948	49574	Social Provisions Scale - Attachment
14	SPSDGUI	Social Provisions Scale - Guidance	continuous	numeric-2.0	13224	50298	Social Provisions Scale - Guidance
15	SPSDALL	Social Provisions Scale - Reliable alliance	continuous	numeric-2.0	13254	50268	Social Provisions Scale -Reliable alliance
16	SPSDINT	Social Provisions Scale - Social integration	continuous	numeric-2.0	13010	50512	Social Provisions Scale - Social Integration
17	SPSDWOR	Social Provisions Scale - Reassurance of worth	continuous	numeric-2.0	12854	50668	Social Provisions Scale - Reassurance of Worth

## Group Socio-Demographic Characteristics

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SDCG9	Full-time student or part-time student	discrete	numeric-1.0	5789	57733	Full-time student or part-time student - (Grouped)
2	SDCGCB13	Country of birth - Canada/ other	discrete	numeric-1.0	61576	1946	Country of birth - Canada/other - (G)
3	SDC_5A_1	Knowledge of official languages	discrete	numeric-1.0	61872	1650	Of English or French, which language(s) do you speak well enough to conduct a conversation? Is it...?
4	SDCDFOLS	First official language spoken - (D)	discrete	numeric-1.0	61848	1674	First official language spoken - (D)

#	Name	Label	Type	Format	Valid	Invalid	Question
5	DHH_OWEN	Dwelling - Owned or Rented	discrete	numeric-1.0	61713	1809	Is this dwelling... ?
6	SDCGLHM	Language(s) spoken at home	discrete	numeric-1.0	61877	1645	Language(s) spoken at home - (D, G)
7	SDCFIMM	Immigrant - (F)	discrete	numeric-1.0	61471	2051	Immigrant - (F)
8	SDCGRES	Length/time in Canada since immigration - (D,G)	discrete	numeric-1.0	8875	54647	Length of time in Canada since immigration - (D, G)
9	SDCGCGT	Cultural or racial origin - (D, G)	discrete	numeric-1.0	61228	2294	Cultural or racial origin - (D, G)

## Group Suicidal Thoughts and Attempts

### Universe

Optional content selection only asked in: Newfoundland and Labrador, Prince Edward Island, New Brunswick, British Columbia, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSUI	Module: Suicidal thoughts & attempts - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Suicidal thoughts & attempts - Inclusion Flag - (F)
2	SUI_1	Has considered suicide - lifetime	discrete	numeric-1.0	12121	51401	Have you ever seriously considered committing suicide or taking your own life?
3	SUI_2	Has considered suicide - past 12 months	discrete	numeric-1.0	1230	62292	Has this happened in the past 12 months?

## Group Sun Safety Behaviours

### Universe

Optional content selection only asked in: Saskatchewan

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSSB	Module: Sun safety behaviours - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Sun safety behaviours - Inclusion Flag - (F)
2	SSB_01	Been sunburnt - past 12 months	discrete	numeric-1.0	3557	59965	In the past 12 months, has any part of your body been sunburnt?
3	SSB_02	Sunburn involved blistering	discrete	numeric-1.0	1290	62232	Did any of your sunburns involve blistering?
4	SSB_03	Sunburns involved pain - more than 1 day	discrete	numeric-1.0	1287	62235	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	3405	60117	Did any of your sunburns involve pain or discomfort that lasted for more than 1 day?
6	SSB_07	Frequency - seek shade	discrete	numeric-1.0	2717	60805	About how much time each day do you spend in the sun between 11 am and 4 pm?
7	SSB_08	Frequency - wear hat in the sun	discrete	numeric-1.0	2741	60781	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?
8	SSB_09A	Frequency - wear long pants or skirt	discrete	numeric-1.0	2739	60783	(In the summer months, on a typical weekend or day off, when you are in the sun for 30 minutes or more, how often

#	Name	Label	Type	Format	Valid	Invalid	Question
							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	2739	60783	(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	Sun Protection factor (SPF) usually use - face	discrete	numeric-1.0	1360	62162	What Sun Protection factor (SPF) do you usually use?
11	SSB_11	Frequency - use sunscreen on your body	discrete	numeric-1.0	2733	60789	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	Sun Protection factor (SPF) usually use - body	discrete	numeric-1.0	1241	62281	What Sun Protection factor (SPF) do you usually use?

## Group Unmet Health Care Needs

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOUCN	Module: Unmet health care needs - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Unmet health care needs - Inclusion Flag - (F)
2	UCN_010	Unmet health care needs - self-perceived	discrete	numeric-1.0	63361	161	During the past 12 months, was there ever a time when you felt that you needed health care but you didn't receive it?
3	UCN_020A	Care not received - not available in area	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Not available - in the area
4	UCN_020B	Care not received - not available time required	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Not available - at time required (e.g. doctor on holidays, inconvenient hours)
5	UCN_020C	Care not received - wait too long	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Waiting time too long
6	UCN_020D	Care not received - felt be inadequate	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Felt would be inadequate
7	UCN_020E	Care not received - cost	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Cost
8	UCN_020F	Care not received - too busy	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Too busy
9	UCN_020G	Care not received - didn't get around it	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Didn't get around to it / didn't bother
10	UCN_020H	Care not received - decided not seek care	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Decided not to seek care
11	UCN_020I	Care not received - doctor think not necessary	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Doctor - didn't think it was necessary
12	UCN_020J	Care not received - other	discrete	numeric-1.0	6538	56984	Thinking of the most recent time, why didn't you get care? - Other

#	Name	Label	Type	Format	Valid	Invalid	Question
13	UCN_030A	Type care not received - physical health problem	discrete	numeric-1.0	6526	56996	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of - a physical health problem
14	UCN_030B	Type care not received - emotional problem	discrete	numeric-1.0	6526	56996	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of - an emotional or mental health problem
15	UCN_030C	Type care not received - regular check-up	discrete	numeric-1.0	6526	56996	Again, thinking of the most recent time, what was the type of care that was needed? - A regular check-up (including regular pre-natal care)
16	UCN_030D	Type care not received - care of injury	discrete	numeric-1.0	6526	56996	Again, thinking of the most recent time, what was the type of care that was needed? - Care of an injury
17	UCN_030E	Type care not received - other	discrete	numeric-1.0	6526	56996	Again, thinking of the most recent time, what was the type of care that was needed? - Other - Specify
18	UCN_040A	Tried get service - doctor's office	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Doctor's office
19	UCN_040B	Tried get service - community health centre/ CLSC	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Community health centre / CLSC
20	UCN_040C	Tried get service - walk-in clinic	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Walk-in clinic
21	UCN_040D	Tried get service - appointment clinic	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Appointment clinic
22	UCN_040E	Tried get service - hospital emergency	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Hospital - emergency room
23	UCN_040F	Tried get service - hospital outpatient clinic	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Hospital - outpatient clinic
24	UCN_040G	Tried get service - other	discrete	numeric-1.0	6398	57124	Where did you try to get the service you were seeking? - Other

## Group Use of Protective Equipment

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOUPE	Module: Use of protective equipment - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Use of protective equipment - Inclusion Flag - (F)
2	UPE_01A	Done any bicycling in past 12 months	discrete	numeric-1.0	49889	13633	In the past 12 months, have you done any bicycling?
3	UPE_01	Frequency - helmet - bicycling	discrete	numeric-1.0	21364	42158	When riding a bicycle, how often do you wear a helmet?
4	UPE_02	Done in-line skating in past 12 months	discrete	numeric-1.0	60643	2879	In the past 12 months, have you done any in-line skating or rollerblading?
5	UPE_02A	Frequency - helmet - in-line skating	discrete	numeric-1.0	2973	60549	When in-line skating or rollerblading, how often do you wear a helmet?
6	UPE_02B	Frequency - wrist guards - in-line skating	discrete	numeric-1.0	2971	60551	How often do you wear wrist guards or wrist protectors?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	UPE_02C	Frequency - elbow pads - in-line skating	discrete	numeric-1.0	2973	60549	How often do you wear elbow pads?
8	UPE_02D	Wear knee pads	discrete	numeric-1.0	2973	60549	How often do you wear knee pads?
9	UPE_03A	Downhill skiing/ snowboarding - 3 months	discrete	numeric-1.0	2610	60912	Earlier, you mentioned going downhill skiing or snowboarding in the past 3 months. Was that:
10	UPE_03B	Downhill skiing/ snowboarding - 12 months	discrete	numeric-1.0	59266	4256	In the past 12 months, did you do any downhill skiing or snowboarding?
11	UPE_04A	Frequency - helmet - downhill skiing	discrete	numeric-1.0	4230	59292	When downhill skiing, how often do you wear a helmet?
12	UPE_05A	Frequency - helmet - snowboarding	discrete	numeric-1.0	2159	61363	When snowboarding, how often do you wear a helmet?
13	UPE_05B	Frequency - wrist guards - snowboarding	discrete	numeric-1.0	2158	61364	How often do you wear wrist guards or wrist protectors?
14	UPE_06	Has done skateboarding - past 12 months	discrete	numeric-1.0	6279	57243	In the past 12 months, have you done any skateboarding?
15	UPE_06A	Frequency - helmet - skateboarding	discrete	numeric-1.0	1114	62408	How often do you wear a helmet?
16	UPE_06B	Frequency - wrist guards - skateboarding	discrete	numeric-1.0	1115	62407	How often do you wear wrist guards or wrist protectors?
17	UPE_06C	Frequency - elbow pads - skateboarding	discrete	numeric-1.0	1114	62408	How often do you wear elbow pads?
18	UPE_07	Played ice hockey past 12 months	discrete	numeric-1.0	58954	4568	In the past 12 months, have you played any ice hockey?
19	UPE_07A	Wear a mouth guard	discrete	numeric-1.0	4747	58775	When playing ice hockey, how often do you wear a mouth guard?
20	UPEFILS	Wears all protective equipment - in-line skating	discrete	numeric-1.0	2972	60550	Wears all protective equipment - in-line skating - (F)
21	UPEFSKB	Wears all protective equipment - skateboarding - (F)	discrete	numeric-1.0	1115	62407	Wears all protective equipment - skateboarding - (F)
22	UPEFSNB	Wears all protective equipment - snowboarding - (F)	discrete	numeric-1.0	2158	61364	Wears all protective equipment - snowboarding - (F)

## Group Waiting Times

### Universe

Optional content selection only asked in: Newfoundland and Labrador

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOWTM	Module: Waiting times - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Waiting times - Inclusion Flag - (F)
2	WTM_01	Required visit to medical specialist	discrete	numeric-1.0	534	62988	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	Required visit medical specialist - type of condition	discrete	numeric-2.0	218	63304	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 respondent to medical specialist	discrete	numeric-1.0	218	63304	Were you referred by: (a family doctor, another specialist or another health care provider)?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	WTM_04	Already visited the medical specialist	discrete	numeric-1.0	218	63304	Have you already visited the medical specialist?
6	WTM_05	Difficulty seeing medical specialist	discrete	numeric-1.0	202	63320	Thinking about this visit, did you experience any difficulties seeing the specialist?
7	WTMG06B	Difficulties - getting referral/ appointment - (G)	discrete	numeric-1.0	32	63490	What type of difficulties did you experience?
8	WTM_06D	Difficulties - waited too long for appointment	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Waited too long between booking appointment and visit
9	WTM_06E	Difficulties - waited too long to see doctor	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)
10	WTM_06F	Difficulties - transportation	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Transportation problems
11	WTM_06G	Difficulties - language	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Language problem
12	WTM_06H	Difficulties - cost	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Cost
13	WTM_06I	Difficulties - personal/family responsibilities	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Personal or family responsibilities
14	WTM_06J	Difficulties - deterioration of health	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - General deterioration of health
15	WTM_06L	Difficulties - unable leave house/health	discrete	numeric-1.0	32	63490	What type of difficulties did you experience? - Unable to leave the house because of a health problem
16	WTMG06M	Difficulties - other - (G)	discrete	numeric-1.0	32	63490	What type of difficulties did you experience?
17	WTM_07A	Length of wait to see specialist	continuous	numeric-3.0	196	63326	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?
18	WTM_07B	Length of wait to see specialist - unit	discrete	numeric-1.0	196	63326	Interviewer : Enter unit of time
19	WTM_08A	Length of time been waiting to see specialist	continuous	numeric-3.0	16	63506	How long have you been waiting since [you and your doctor/health care provider] decided that you should see a specialist?
20	WTM_08B	Length of time waiting/see specialist - unit	discrete	numeric-1.0	16	63506	Interviewer : Enter unit of time.
21	WTMG10	Respondent's opinion of waiting time - (G)	discrete	numeric-1.0	63522	0	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?
22	WTM_11A	Acceptable waiting time	continuous	numeric-3.0	58	63464	In this particular case, what do you think is an acceptable waiting time?
23	WTM_11B	Acceptable waiting time - unit	discrete	numeric-1.0	58	63464	Interviewer : Enter unit of time.
24	WTM_12	Visit to specialist cancelled/postponed	discrete	numeric-1.0	218	63304	Was your visit cancelled or postponed at any time?

#	Name	Label	Type	Format	Valid	Invalid	Question
25	WTM_13B	Visit cancelled/postponed - by specialist	discrete	numeric-1.0	35	63487	Was it cancelled or postponed by: (yourself or the specialist)? - The specialist
26	WTMG13C	Visit cancelled/postponed - by respondent / other (G)	discrete	numeric-1.0	35	63487	Was it cancelled or postponed by: (yourself or the specialist)?
27	WTM_14	Life affected by wait for visit to specialist	discrete	numeric-1.0	217	63305	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?
28	WTM_15A	Life affected by wait - worry	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Worry, anxiety, stress
29	WTM_15B	Life affected by wait - worry for family	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Worry or stress for family or friends
30	WTM_15C	Life affected by wait - pain	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Pain
31	WTM_15D	Life affected by wait - problems with daily activities	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)
32	WTMG15F	Life affected by wait - loss of work / income	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit?
33	WTM_15G	Life affected by wait - increase dependence	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Increased dependence on relatives/friends
34	WTM_15H	Life affected by wait - increase use of medications	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs
35	WTM_15I	Life affected by wait - health deteriorated	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse
36	WTMG15K	Life affected by wait - health improved	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit?
37	WTM_15L	Life affected by wait - other	discrete	numeric-1.0	40	63482	How was your life affected as a result of waiting for this visit? - Other
38	WTM_17	Already had the surgery	discrete	numeric-1.0	142	63380	Did you already have this surgery?
39	WTM_18	Surgery required overnight hospital stay	discrete	numeric-1.0	130	63392	Did the surgery require an overnight hospital stay?
40	WTM_19	Difficulties getting this surgery	discrete	numeric-1.0	130	63392	Did you experience any difficulties getting this surgery?
41	WTM_20E	Difficulties - waited too long/ surgery	discrete	numeric-1.0	13	63509	What type of difficulties did you experience? - Waited too long for surgery
42	WTM_20H	Difficulties - language	discrete	numeric-1.0	13	63509	What type of difficulties did you experience? - Language problem
43	WTM_20J	Difficulties - personal/family responsibilities	discrete	numeric-1.0	13	63509	What type of difficulties did you experience? - Personal or family responsibilities
44	WTM_20K	Difficulties - deterioration of health	discrete	numeric-1.0	13	63509	What type of difficulties did you experience? - General deterioration of health

#	Name	Label	Type	Format	Valid	Invalid	Question
45	WTM_20M	Difficulties - unable leave house/health	discrete	numeric-1.0	13	63509	What type of difficulties did you experience? - Unable to leave the house because of a health problem
46	WTMG20N	Difficulties - other - (G)	discrete	numeric-1.0	13	63509	What type of difficulties did you experience?
47	WTM_21A	Length of wait/surgery	continuous	numeric-3.0	127	63395	How long did you have to wait between when you and the surgeon decided to go ahead with surgery and the day of surgery?
48	WTM_21B	Length of wait/surgery - unit	discrete	numeric-1.0	127	63395	Interviewer : Enter unit of time.
49	WTM_22	Surgery will require overnight hospital stay	discrete	numeric-1.0	11	63511	Will the surgery require an overnight hospital stay?
50	WTM_23A	Time since decision to have surgery	continuous	numeric-3.0	9	63513	How long have you been waiting since you and the surgeon decided to go ahead with the surgery?
51	WTM_23B	Time since decision to have surgery - unit	discrete	numeric-1.0	9	63513	Interviewer : Enter unit of time.
52	WTMG24	Respondent's opinion of waiting time - (G)	discrete	numeric-1.0	63522	0	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?
53	WTM_25A	Acceptable waiting time	continuous	numeric-3.0	21	63501	In this particular case, what do you think is an acceptable waiting time?
54	WTM_25B	Acceptable waiting time - unit	discrete	numeric-1.0	21	63501	Interviewer : Enter unit of time.
55	WTM_26	Surgery cancelled or postponed	discrete	numeric-1.0	142	63380	Was your surgery cancelled or postponed at any time?
56	WTMG27C	Surgery cancelled/postponed - by surgeon / hospital (G)	discrete	numeric-1.0	23	63499	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)?
57	WTMG27D	Surgery cancelled/postponed - respondent / other (G)	discrete	numeric-1.0	23	63499	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)?
58	WTM_28	Life affected by wait for surgery	discrete	numeric-1.0	142	63380	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?
59	WTMG29B	Life affected by wait - worry / worry for family	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit?
60	WTM_29C	Life affected by wait - pain	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit? - Pain
61	WTM_29D	Life affected by wait - problems with daily activities	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit? - Problems with activities of daily living (e.g., dressing, driving)
62	WTM_29F	Life affected by wait - loss of income	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit? - Loss of income
63	WTM_29I	Life affected by wait - health deteriorated	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse
64	WTM_29J	Life affected by wait - health improved	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit? - Health problem improved
65	WTMG29L	Life affected by wait - other - (G)	discrete	numeric-1.0	21	63501	How was your life affected as a result of waiting for this visit?
66	WTM_30	Type of diagnostic test required	discrete	numeric-1.0	284	63238	What type of test did you require? If you had more than one in the past



#	Name	Label	Type	Format	Valid	Invalid	Question
							12 months, please answer for the most recent test. (MRI, CAT Scan or angiography)
67	WTM_31	Required diagnosed test - type of condition	discrete	numeric-1.0	284	63238	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))?
68	WTM_32	Already had diagnostic test	discrete	numeric-1.0	286	63236	Did you already have this test?
69	WTM_33	Location of test	discrete	numeric-1.0	275	63247	Where was the test done: (hospital, public clinic or private clinic)?
70	WTM_35	Patient in hospital at time of test	discrete	numeric-1.0	275	63247	Were you a patient in a hospital at the time of the test?
71	WTM_36	Difficulties getting diagnostic test	discrete	numeric-1.0	277	63245	Did you experience any difficulties getting this test?
72	WTM_37A	Difficulties - getting referral	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Difficulty getting a referral
73	WTM_37C	Difficulties - waited too long to get an appointment	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Waited too long to get an appointment
74	WTM_37E	Difficulties - service not available at time required	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Service not available at time required
75	WTM_37G	Difficulties - transportation	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Transportation problems
76	WTM_37H	Difficulties - language	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Language problem
77	WTM_37I	Difficulties - cost	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Cost
78	WTM_37J	Difficulties - deterioration of health	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - General deterioration of health
79	WTM_37K	Difficulties - did not know where to go	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)
80	WTM_37L	Difficulties - unable leave house/health	discrete	numeric-1.0	24	63498	What type of difficulties did you experience? - Unable to leave the house because of a health problem
81	WTMG37M	What type of difficulties did you experience	discrete	numeric-1.0	24	63498	What type of difficulties did you experience?
82	WTM_38A	Length of wait between decision and test	continuous	numeric-3.0	265	63257	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?
83	WTM_38B	Length wait decision and test - unit	discrete	numeric-1.0	265	63257	Interviewer : Enter unit of time.
84	WTM_39A	Length of time been waiting/ diagnosed test	continuous	numeric-3.0	9	63513	How long have you been waiting for the test since you and your doctor decided to go ahead with the test?
85	WTM_39B	Length time been waiting for test - unit	discrete	numeric-1.0	9	63513	Enter unit of time.

#	Name	Label	Type	Format	Valid	Invalid	Question
86	WTMG40	Respondent's opinion of waiting time - (G)	discrete	numeric-1.0	63522	0	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?
87	WTM_41A	Acceptable waiting time	continuous	numeric-3.0	51	63471	In this particular case, what do you think is an acceptable waiting time?
88	WTM_41B	Acceptable waiting time - unit	discrete	numeric-1.0	51	63471	Interviewer : Enter unit of time.
89	WTM_42	Test cancelled or postponed	discrete	numeric-1.0	284	63238	Was your test cancelled or postponed at any time?
90	WTMG43	Test cancelled or postponed by - (G)	discrete	numeric-1.0	63522	0	Was it cancelled or postponed by: (yourself, the specialist, the hospital or the clinic)?
91	WTM_44	Life affected by wait/test	discrete	numeric-1.0	281	63241	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?
92	WTM_45A	Life affected by wait - worry	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this test? - Worry, anxiety, stress
93	WTM_45B	Life affected by wait - worry for family	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this test? - Worry or stress for family or friends
94	WTM_45C	Life affected by wait - pain	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this test? - Pain
95	WTM_45D	Life affected by wait - problems with daily activities	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this test? - Problems with activities of daily living (e.g., dressing, driving)
96	WTMG45F	Life affected by wait - lost work/income	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this visit?
97	WTM_45I	Life affected by wait - health deteriorated	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this visit? - Overall health deteriorated, condition got worse
98	WTMG45L	Life affected by wait - other - (G)	discrete	numeric-1.0	23	63499	How was your life affected as a result of waiting for this visit?
99	WTMDSO	# days wait/medical specialist -seen specialist - (D)	continuous	numeric-4.0	196	63326	Number/days wait/medical specialist - seen specialist - (D)
100	WTMDSN	# days wait/medical specialist - not seen - (D)	continuous	numeric-4.0	16	63506	Number/days wait/medical specialist - not seen spec. - (D)
101	WTMDSA	# days acceptable to wait - medical specialist (D)	continuous	numeric-4.0	210	63312	Number of days acceptable wait - med. specialist - (D)
102	WTMDCO	# days wait - non-urgent surgery - surgery done(D)	continuous	numeric-4.0	127	63395	Number of days wait - non-urgent surgery - surgery done - (D)
103	WTMDCN	# days wait - non-urgent surgery - not done(D)	continuous	numeric-4.0	9	63513	Number of days wait - non-urgent surgery - not done - (D)
104	WTMDCA	# days acceptable to wait - non-emergency surgery - (D)	continuous	numeric-4.0	138	63384	Number of days acceptable wait - non emergency surgery - (D)
105	WTMDTO	# days wait - diagnosed test - done - (D)	continuous	numeric-4.0	265	63257	Number of days wait - diagnostic test - done - (D)
106	WTMDTN	# days wait - diagnosed test - not done -(D)	continuous	numeric-4.0	9	63513	Number of days wait - diagnostic test - not done - (D)

#	Name	Label	Type	Format	Valid	Invalid	Question
107	WTMDTA	# days acceptable to wait - diagnosed test -(D)	continuous	numeric-4.0	272	63250	Number of days acceptable wait - diagnostic test - (D)

## Group Weights

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTS_M	Weights - Master	continuous	numeric-8.2	63522	0	Weights - Master

## Group Workplace Injury

### Universe

Common content and was asked to all regions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INW_01	Injury occurred in current job	discrete	numeric-1.0	1096	62426	Did this injury occur in your current main job?
2	WTS_M	Weights - Master	continuous	numeric-8.2	63522	0	Weights - Master

## Group Smoking Cessation Methods

### Universe

Optional content selection only asked in: Ontario, Yukon

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSCA	Module: Smoking cessation methods - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Smoking cessation methods - Inclusion Flag - (F)
2	SCA_10	Used nicotine patch	discrete	numeric-1.0	269	63253	In the past 12 months, did you try a nicotine patch to quit smoking?
3	SCAG10A	Usefulness of nicotine patch - (G)	discrete	numeric-1.0	63522	0	How useful was that in helping you quit?
4	SCA_11	Used nicotine gum/candy	discrete	numeric-1.0	269	63253	(In the past 12 months) did you try Nicorettes or other nicotine gum or candy to quit smoking?
5	SCA_11A	Usefulness of nicotine gum/candy	discrete	numeric-1.0	50	63472	How useful was that in helping you quit?
6	SCA_12	Used medication such as Zyban	discrete	numeric-1.0	269	63253	In the past 12 months, did you try medication such as Zyban, Prolev or Wellbutrin to quit smoking?
7	SCAG12A	Usefulness of medication - (G)	discrete	numeric-1.0	63522	0	How useful was that in helping you quit?
8	SCA_50	Stopped smoking for at least 24 hours.	discrete	numeric-1.0	3446	60076	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
9	SCA_60	Tried quit smoking - nicotine patch	discrete	numeric-1.0	1542	61980	In the past 12 months, did you try any of the following to quit smoking: ...a nicotine patch?
10	SCA_61	Tried quit smoking - nicotine gum/candy -12 months	discrete	numeric-1.0	1542	61980	(In the past 12 months, did you try any of the following to quit smoking:) ...Nicorettes or other nicotine gum or candy?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	SCA_62	Tried quit smoking - Zyban	discrete	numeric-1.0	1542	61980	(In the past 12 months, did you try any of the following to quit smoking:) ...medication such as Zyban, Prolev or Wellbutrin?
12	SCADQUI	Attempted to stop smoking - (D)	discrete	numeric-1.0	9173	54349	Attempted to stop smoking - (D)

## Group Stages of Change

### Universe

Optional content selection only asked in: Ontario

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSCH	Module: Smoking - stages of change - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Smoking - stages of change - Inclusion Flag - (F)
2	SCH_1	Quitting smoking - next 6 months	discrete	numeric-1.0	3396	60126	Are you seriously considering quitting smoking within the next 6 months?
3	SCH_2	Quitting smoking - next 30 days	discrete	numeric-1.0	2007	61515	Are you seriously considering quitting within the next 30 days?
4	SCH_3	Stopped smoking for at least 24 hours - 12 months	discrete	numeric-1.0	3446	60076	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?
5	SCH_4	Number times stopped for at least 24 hours - 12 months	continuous	numeric-2.0	1431	62091	How many times? (in the past 12 months, 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	8970	54552	Smoking stages of change - (D)

## Group Physician Counselling

### Universe

Optional content selection only asked in: Prince Edward Island, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSPC	Module: Smoking - physician counselling - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Smoking - physician counselling - Inclusion Flag - (F)
2	SPC_10	Visited regular medical doctor	discrete	numeric-1.0	156	63366	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	122	63400	Does your doctor know that you ^DT_SMOKING cigarettes?
4	SPC_12	Doctor - advised to quit	discrete	numeric-1.0	115	63407	In the past 12 months, did your doctor advise you to quit smoking?
5	SPC_13	Doctor - gave specific help	discrete	numeric-1.0	114	63408	(In the past 12 months,) did your doctor give you any specific help or information to quit smoking?
6	SPC_14C	Type help - recommended nicotine patch	discrete	numeric-1.0	45	63477	What type of help did the doctor give? - Recommended use of nicotine patch or nicotine gum
7	SPC_14D	Type help - recommended Zyban/other medications	discrete	numeric-1.0	45	63477	What type of help did the doctor give? - Recommended Zyban or other medication

#	Name	Label	Type	Format	Valid	Invalid	Question
8	SPC_14E	Type help - provided self-help information	discrete	numeric-1.0	45	63477	What type of help did the doctor give? - Provided self-help information (e.g., pamphlet, referral to website)
9	SPCG14G	Type help - other - (G)	discrete	numeric-1.0	45	63477	What type of help did the doctor give?
10	SPC_20	Visited dentist	discrete	numeric-1.0	87	63435	Earlier, you mentioned having "seen or talked to" a dentist in the past 12 months. Did you actually go to the dentist?
11	SPC_21	Dentist/hygienist - knows smokes/smoked	discrete	numeric-1.0	82	63440	Does your dentist or dental hygienist know that you ^DT_SMOKING cigarettes?
12	SPC_22	Dentist/hygienist - advised to quit	discrete	numeric-1.0	71	63451	In the past 12 months, did the dentist or hygienist advise you to quit smoking?

## Group Other Tobacco Products

### Universe

Optional content selection only asked in: Ontario, Alberta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOTAL	Module: Smoking - Other tobacco products - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Smoking - Other tobacco products - Inclusion Flag - (F)
2	TAL_1	Smoked cigars - last month	discrete	numeric-1.0	24286	39236	In the past month, have you smoked cigars?
3	TAL_2	Smoked a pipe - last month	discrete	numeric-1.0	24283	39239	(In the past month,) have you smoked a pipe?
4	TAL_3	Used snuff - last month	discrete	numeric-1.0	24280	39242	(In the past month,) Have you used snuff?
5	TAL_4	Used chewing tobacco - last month	discrete	numeric-1.0	24282	39240	(In the past month,) have you used chewing tobacco?

## Group Youth Smoking

### Universe

Optional content selection only asked in: Saskatchewan

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOYSM	Optional module: Smoking - Youth smoking - (F)	discrete	numeric-1.0	63522	0	Optional module: Smoking - Youth smoking - (F)
2	YSMG1	Source of cigarettes - (G)	discrete	numeric-1.0	23	63499	Source of cigarettes - (G)
3	YSM_3	Age asked when buying cigarettes in store	discrete	numeric-1.0	18	63504	In the past 12 months, have you been asked your age when buying cigarettes in a store?
4	YSM_5	Asked a stranger to buy cigarettes	discrete	numeric-1.0	23	63499	In the past 12 months, have you asked a stranger to buy you cigarettes?

## Group Breastfeeding

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMEX	Module flag: Module flag: Maternal Experiences - (F)	discrete	numeric-1.0	63522	0	Module flag: Maternal Experiences - (F)
2	MEX_01	Given birth in the past 5 years	discrete	numeric-1.0	9583	53939	Have you given birth in the past 5 years?
3	MEX_02	Took folic acid - before last pregnancy	discrete	numeric-1.0	1978	61544	Did you take a vitamin supplement containing folic acid before your (last) pregnancy, that is, before you found out that you were pregnant?
4	MEX_03	Breastfed/tried breastfeed last child	discrete	numeric-1.0	1991	61531	For your last baby, did you breastfeed or try to breastfeed your baby, even if only for a short time?
5	MEXG04	Reason did not breastfeed - (G)	discrete	numeric-2.0	225	63297	Main reason did not breastfeed last child - (G)
6	MEX_05	Still breastfeeding last child	discrete	numeric-1.0	1766	61756	Are you still breastfeeding?
7	MEX_06	Duration of breastfeeding last child	discrete	numeric-2.0	1440	62082	How long did you breastfeed (your last baby)?
8	MEX_06A	Other liquids / baby's feeds	discrete	numeric-1.0	324	63198	Have other liquids such as milk, formula, water, juice, tea or herbal mixture been introduced to the baby's feeds?
9	MEX_06B	Age of last baby/other liquids	discrete	numeric-2.0	1614	61908	How old was your (last) baby when other liquids ^DT_LIQUIDS were first added to the baby's feeds?
10	MEX_08A	Age of last baby/solid food	discrete	numeric-2.0	1724	61798	How old was your (last) baby when solid foods such as cereals, mashed up or pureed meat vegetables or fruits were first added to the baby's feeds?
11	MEXG08B	Main reason/add other liquids,solid food	discrete	numeric-2.0	63522	0	What is the main reason that you first added other liquids or solid foods?
12	MEX_09	Give Vitamin D to the baby	discrete	numeric-1.0	1530	61992	During the time when your (last) baby was less than one year old and fedb reast milk, did you give the baby a vitamin supplement containing Vitamin D?
13	MEX_09B	Frequency/giving the Vitamin D to baby	discrete	numeric-1.0	1267	62255	Overall, how often did you give the baby a supplement containing Vitamin D?
14	MEXG10	Main reason stopped breastfeeding - (G)	discrete	numeric-2.0	63522	0	What is the main reason that you stopped breastfeeding?
15	MEXDEBF2	Length of exclusive breastfeeding (D)	discrete	numeric-2.0	1868	61654	Length of exclusive breastfeeding (D)
16	MEXFEB6	Exclusively breastfeed for at least 6 months	discrete	numeric-1.0	1868	61654	Exclusively breastfed for 6 months or more

## Group Smoking During Pregnancy

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMXS	Module: Maternal exposure-Alcohol during pregnancy - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Maternal exp.- Smoking during preg. - Inclusion Flag - (F)
2	MXS_01	Type of smoker - last pregnancy	discrete	numeric-1.0	162	63360	During your last pregnancy, did you smoke daily, occasionally or not at all?

#	Name	Label	Type	Format	Valid	Invalid	Question
3	MXSG02	Number daily - last pregnancy (daily smoker)	discrete	numeric-2.0	15	63507	How many cigarettes did you usually smoke each day?
4	MXSG03	Number daily - last pregnancy (occasional smoker)	discrete	numeric-2.0	14	63508	On the days that you smoked, how many cigarettes did you usually smoke?
5	MXS_04	Smoked while breastfeeding (occasional smoker)	discrete	numeric-1.0	144	63378	When you were breastfeeding (your last baby), did you smoke daily, occasionally or not at all?
6	MXSG05	Number daily - breastfeeding (daily smoker)	discrete	numeric-2.0	15	63507	How many cigarettes did you usually smoke each day?
7	MXSG06	Number daily - breastfeeding (occasional smoker)	discrete	numeric-2.0	11	63511	On the days that you smoked, how many cigarettes did you usually smoke?
8	MXS_07	2nd-hand smoke - during/ after last pregnancy	discrete	numeric-1.0	161	63361	Did anyone regularly smoke in your presence during or after the pregnancy (about 6 months after)?

## Group Stages of Change

### Universe

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

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOSCP	Module: Physical activity - Stages of change - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Physical activity - Stages of change - Inclusion Flag - (F)
2	SCP_01	level of physical activity every week	discrete	numeric-1.0	7406	56116	Thinking about the level of physical activity you do every week, do you consider yourself to be...?
3	SCP_02	increase of physical activity level	discrete	numeric-1.0	4996	58526	Did you increase your physical activity level in the last 6 months?
4	SCP_03	Intend to increase physical activity level - 30 days	discrete	numeric-1.0	2363	61159	Do you intend to increase your physical activity level in the next 30 days?
5	SCP_04	Intend to increase physical activity level - 6 months	discrete	numeric-1.0	948	62574	Do you intend to increase your physical activity level in the next 6 months?
6	SCPDSTG	Stages of changes - physical activity	discrete	numeric-1.0	7329	56193	Stages of changes - physical activity

## Group Health Care Services

### Universe

Optional content selection only asked in: Prince Edward Island, Nova Scotia, Alberta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPAS	Module: Patient satisfaction - Health care service - Inclusion Flag -(F)	discrete	numeric-1.0	63522	0	Patient sat. - Health care service - Inclusion Flag -(F)
2	PAS_11	Received health care services	discrete	numeric-1.0	9104	54418	In the past 12 months, have you received any health care services?
3	PAS_12	Rating of quality of care received	discrete	numeric-1.0	8627	54895	Overall, how would you rate the quality of the health care you received? Would you say it was:
4	PAS_13	Satisfaction with way care provided	discrete	numeric-1.0	8591	54931	Overall, how satisfied were you with the way health care services were provided? Were you:

#	Name	Label	Type	Format	Valid	Invalid	Question
5	PAS_21A	Received health care services at hospital	discrete	numeric-1.0	8654	54868	In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery service, overnight stay, or as an emergency room patient?
6	PAS_21B	Type of patient - most recent visit	discrete	numeric-1.0	2989	60533	Thinking of your most recent hospital visit, were you:
7	PAS_22	Rating quality care received - hospital	discrete	numeric-1.0	2986	60536	...how would you rate the quality of the care you received? Would you say it was:
8	PAS_23	Satisfaction with way care provided - hospital	discrete	numeric-1.0	2978	60544	...how satisfied were you with the way hospital services were provided? Were you:
9	PAS_31A	Received physician care	discrete	numeric-1.0	8649	54873	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	5406	58116	Thinking of the most recent time, was care provided by:
11	PAS_32	Rating of quality of care received - physician	discrete	numeric-1.0	5398	58124	...how would you rate the quality of the care you received? Would you say it was:
12	PAS_33	Satisfaction with way care provided - physician	discrete	numeric-1.0	5391	58131	...how satisfied were you with the way physician care was provided? Were you:

## Group Community-Based Care

### Universe

Optional content selection only asked in: Prince Edward Island, Ontario, Alberta

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOPSC	Module: Patient satisfaction - Community-based care - Inclusion Flag - (F)	discrete	numeric-1.0	63522	0	Patient sat. - Community-based care - Inclusion Flag - (F)
2	PSC_1	Received any community-based care	discrete	numeric-1.0	25134	38388	In the past 12 months, have you received any community-based care?
3	PSC_2	How rate quality of community-based received	discrete	numeric-1.0	4678	58844	Overall, how would you rate the quality of the community-based care you received? Would you say it was:
4	PSC_3	Satisfied with the way community-based care provided	discrete	numeric-1.0	4667	58855	Overall, how satisfied were you with the way community-based care was provided? Were you:

## Group Alcohol use during pregnancy

### Universe

Optional content selection only asked in: Alberta, Nunavut

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DOMXA	Optional MXA - (F)	discrete	numeric-1.0	63522	0	Maternal exp.- Alcohol during preg. - Inclusion Flag - (F)
2	MXA_01	Drank alcohol - last pregnancy	discrete	numeric-1.0	322	63200	Did you drink any alcohol during your last pregnancy?
3	MXAG02	Frequency of drinking - last pregnancy -	discrete	numeric-1.0	63522	0	How often did you drink?



#	Name	Label	Type	Format	Valid	Invalid	Question
4	MXA_03	Drank alcohol - breastfeeding last baby	discrete	numeric-1.0	298	63224	Did you drink any alcohol while you were breastfeeding (your last baby)?
5	MXAG04	Frequency drinking - breastfeeding last baby	discrete	numeric-1.0	63522	0	How often did you drink?

# Variables Description

**Dataset contains 1129 variable(s)**

# File : CCHS\_2014\_EN\_PUMF\_SP

## # VERDATE: Date of file creation

<b>Information</b>	[Type= discrete] [Format=character] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Date of file creation

Value	Label	Cases	Weighted	Percentage (Weighted)
20150326		63522	30154391.7	100.0%

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

## # ADM\_RNO: Sequential record number

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-63522] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ] [Mean=31761.5 / 31660.84 ] [StdDev=18337.366 / 18226.757 ]
<b>Literal question</b>	Sequential record number

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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 10-60] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Province of residence of respondent - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
10	NFLD & LAB.	2018	459584.3	1.5%
11	PEI	996	125339.2	0.4%
12	NOVA SCOTIA	2637	810527.9	2.7%
13	NEW BRUNSWICK	2459	644459.8	2.1%
24	QUEBEC	11599	7019064.6	23.3%
35	ONTARIO	21001	11713815.4	38.8%
46	MANITOBA	3764	1019893.6	3.4%
47	SASKATCHEWAN	3654	888098.3	2.9%
48	ALBERTA	6061	3414374.4	11.3%
59	BRITISH COLUMBIA	7703	3965647.7	13.2%
60	YUKON/NWT/NUNA.	1630	93586.5	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=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
10911	EASTERN REGIO HA	804	279091.4	0.9%
10912	CENTRAL REGIO HA	464	81677.1	0.3%

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
10913	WESTERN/LABR	750	98815.8	0.3%
11901	PEI	996	125339.2	0.4%
12901	ZONE 1 (DHA 1,2)	0	0.0	
12902	ZONE 2 (DHA 3)	0	0.0	
12903	ZONE 1 (DHA 4,5)	0	0.0	
12904	ZONE 1 (DHA 6,7)	0	0.0	
12905	ZONE 5 (DHA 8)	0	0.0	
12906	ZONE 6 (DHA 9)	0	0.0	
12910	SOUTH WEST NOVA	419	103428.0	0.3%
12923	V. DISTRICT H.	331	70449.8	0.2%
12930	COLCHESTER EAST	386	91585.2	0.3%
12940	PICTOU COUNTY	358	75092.3	0.2%
12958	CAPE BRETON	410	97681.7	0.3%
12969	CAPITAL DISTRICT	733	372290.9	1.2%
13901	ZONE 1	495	179993.7	0.6%
13902	ZONE 2	483	148459.5	0.5%
13903	ZONE 3	464	145678.3	0.5%
13904	ZONES 4 AND 5	460	63064.8	0.2%
13906	ZONES 6 AND 7	557	107263.5	0.4%
24901	RÃ‰G BAS-ST LAUR,	556	174392.2	0.6%
24902	RÃ‰G. SAGUENAY	597	238936.1	0.8%
24903	RÃ‰G. CAP. NAT.	946	635666.7	2.1%
24904	RÃ‰G. MAURICIE	754	435712.6	1.4%
24905	RÃ‰G. ESTRIE	633	276893.3	0.9%
24906	RÃ‰G.MONTREAL	1458	1716172.3	5.7%
24907	RÃ‰G. OUTAOUAIS	607	326371.4	1.1%
24908	RÃ‰G. ABITIBI	564	122639.0	0.4%
24909	RÃ‰G. COTE-NORD	559	71121.1	0.2%
24911	RÃ‰G. GASPÃ‰SIE	634	79683.1	0.3%
24912	RÃ‰G. LA CHAUD.	747	358917.0	1.2%
24913	RÃ‰GION DE LAVAL	707	360223.2	1.2%
24914	RÃ‰G. LANAUDIAIRE	740	421105.4	1.4%
24915	RÃ‰G. DES LAUREN.	752	506503.4	1.7%
24916	RÃ‰G. MONTÃ‰RÃ‰GIE	1345	1294727.8	4.3%
35926	DIST. ALGOMA	373	98268.6	0.3%
35927	BRANT COUNT	379	108640.6	0.4%
35930	DURHAM REG. HLTH	792	560113.1	1.9%
35931	ELGIN-ST THOMAS	348	79945.5	0.3%
35933	GREY B. HLTH UN.	421	138542.0	0.5%
35934	HALDIMAND-NORF H	354	92575.6	0.3%
35935	HALIBURTON-KAW.	435	164062.9	0.5%
35936	HALTON REG. H. U	690	463969.7	1.5%
35937	CITY HAMILTON H.	772	475714.4	1.6%

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
35938	HASTINGS. PIE H.	446	144241.1	0.5%
35939	HURON, PERTH UN.	606	116909.3	0.4%
35940	CHATHAM-KENT U.	347	91143.2	0.3%
35941	KINGSTON-FRONT.	490	164165.3	0.5%
35942	LAMBTON H. UNIT	448	110178.0	0.4%
35943	LEEDS-GRENVILLE	431	146403.4	0.5%
35944	MIDDLESEX-LON. H	760	398081.9	1.3%
35946	NIAGARA REG. H.	698	388914.6	1.3%
35947	NORTH BAY H.U.	597	137865.9	0.5%
35949	NORTHWESTERN H.	389	57282.2	0.2%
35951	CITY OF OTTAWA H	1005	807844.4	2.7%
35952	OXFORD COUNTY H.	302	96137.9	0.3%
35953	PEEL REGION H	1231	1208100.4	4.0%
35955	PETERB. COUNTY H	405	117754.4	0.4%
35956	PORCUPINE H.	388	68180.8	0.2%
35957	RENFREW COUNTY H	370	88727.8	0.3%
35958	EASTERN ONT. H.U	470	175423.4	0.6%
35960	SIMCOE MUSK. H	1091	464104.2	1.5%
35961	SUDBURY,DIST. H.	534	168070.0	0.6%
35962	THUNDER BAY D. H	654	126120.7	0.4%
35965	WATERLOO H.U.	754	457465.0	1.5%
35966	WELLINGTON-DUF-G	547	240175.5	0.8%
35968	WINDSOR-ESSEX H	746	345585.9	1.1%
35970	YORK REGIONAL H.	907	961632.9	3.2%
35995	CITY OF TORO. H.	1821	2451475.0	8.1%
46901	WINNIPEG RHA	1114	620163.2	2.1%
46902	PRAIRIE M. H.	936	130096.7	0.4%
46903	INTERLAKE E. RHA	567	96840.4	0.3%
46904	NORTHERN RHA	474	25802.4	0.1%
46905	SOUTHERN HEALTH	673	146991.0	0.5%
46910	WINNIPEG	0	0.0	
46915	BRANDON AND ASS.	0	0.0	
46920	NORTH AND SO. E	0	0.0	
46931	INTERLAKE/PARAN	0	0.0	
46940	CENTRAL	0	0.0	
46970	NOR-MAN/BURNTW	0	0.0	
47901	SUN COUNTRY/FIVE	879	130976.7	0.4%
47904	REGINA QU'APPE	574	231079.0	0.8%
47905	SUNRISE/KELSEY	530	77724.5	0.3%
47906	SASKATOON	661	292124.7	1.0%
47907	HEARTLAND/PR. N	517	88681.6	0.3%
47909	PRINCE ALBERT/MA	493	67511.8	0.2%
48931	SOUTH ZONE	930	239827.3	0.8%

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## # GEODPMF: Health Region - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
48932	CALGARY ZONE	1407	1316171.4	4.4%
48933	CENTRAL ZONE	1152	387293.3	1.3%
48934	EDMONTON ZONE	1348	1112504.5	3.7%
48935	NORTH ZONE	1224	358578.0	1.2%
59911	EAST KOOTENAY	305	69240.0	0.2%
59912	KOOTENAY-BOUND.	311	77469.7	0.3%
59913	OKANAGAN	591	297477.2	1.0%
59914	THOMPSON/CARIB.	522	180980.4	0.6%
59921	FRASER EAST	480	237344.2	0.8%
59922	FRASER NORTH	738	563514.6	1.9%
59923	FRASER SOUTH	767	667407.8	2.2%
59931	RICHMOND	383	182901.0	0.6%
59932	VANCOUVER	675	589469.9	2.0%
59933	NORTH SHORE/C. G	572	236623.7	0.8%
59941	SOUTH VANC. ISL	632	319504.1	1.1%
59942	CENTRAL VANC. IS	497	213712.6	0.7%
59943	NORTH VANC. ISL.	267	100213.9	0.3%
59951	NORTHWEST	310	53377.3	0.2%
59952	NORTHERN INTER.	376	118130.3	0.4%
59953	NORTHEAST	277	58281.0	0.2%
60901	YUKON/NORTHWEST	1630	93586.5	0.3%
99996	NOT APPLICABLE	0	0.0	
99997	DON'T KNOW	0	0.0	
99998	REFUSAL	0	0.0	
99999	NOT STATED	0	0.0	

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

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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 5910-5950] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=7703 / 3965647.73 ] [Invalid=55819 / 26188743.98 ]
<b>Universe</b>	Respondents who reside in British Columbia
<b>Literal question</b>	British Columbia Health Authority (BCHA) - (D)
<b>Notes</b>	Based on GEODPC. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
5910	INTERIOR	1729	625167.4	15.8%
5920	FRASER	1985	1468266.6	37.0%
5930	VANCOUVER	1630	1008994.5	25.4%
5940	VANCOUVER ISLAND	1396	633430.6	16.0%
5950	NORTHERN	963	229788.6	5.8%
9996	NOT APPLICABLE	55819	26188744.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	0	0.0	

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### # GEODBCA: B.C. Health Authority (BCHA) - (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.*

### # ADM\_PRX: Health Component completed by proxy

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Health Component completed by proxy

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1573	556229.9	1.8%
2	NO	61949	29598161.8	98.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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

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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=23147 / 16138523.68 ] [Invalid=40375 / 14015868.03 ]
<b>Universe</b>	Respondents with CASETYPE = 0 (area frame) and (DHH_AGE > 17 or PMKProxy NE 2)
<b>Literal question</b>	Was this interview conducted on the telephone or in person?
<b>Notes</b>	All CAPI cases completed as CATI (CASETPE = 2) for SAM_CP = 201307, 201309, 201311, 201405, 201407, 201409, 201411 skipped this question

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ON TELEPHONE	6202	5106743.9	31.6%
2	IN PERSON	16314	10591988.4	65.6%
3	BOTH	631	439791.4	2.7%
6	NOT APPLICABLE	40179	13865066.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	196	150801.9	

*Warning: 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=61741 / 29225622.7 ] [Invalid=1781 / 928769.01 ]
<b>Universe</b>	DHH_AGE > 17 or PMKProxy NE 2
<b>Literal question</b>	Was the respondent alone when you asked this health questionnaire?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54896	25111853.8	85.9%
2	NO	6845	4113768.8	14.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	80	37426.0	
8	REFUSAL	10	3789.5	
9	NOT STATED	1691	887553.5	

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### # ADM\_N10: Respondent alone during interview

*Warning: 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 affected by presence of another person

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6785 / 4083964.71 ] [Invalid=56737 / 26070427 ]
<b>Universe</b>	Respondents with ADM_N10 = (2, 7 or 8) and (DHH_AGE > 17 or PMKProxy NE 2)
<b>Literal question</b>	Do you think that the answers of the respondent were affected by someone else being there?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	740	418278.5	10.2%
2	NO	6045	3665686.2	89.8%
6	NOT APPLICABLE	54896	25111853.8	
7	DON'T KNOW	59	26355.0	
8	REFUSAL	1	3449.1	
9	NOT STATED	1781	928769.0	

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

### # DHHGAGE: Age - (G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	What is your age?
<b>Notes</b>	Derived from DHH_DOB, DHH_MOB and DHH_YOB during interview and confirmed with respondent.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	12 TO 14 YEARS	2404	1059756.6	3.5%
2	15 TO 17 YEARS	2544	1306845.0	4.3%
3	18 TO 19 YEARS	1533	816143.9	2.7%
4	20 TO 24 YEARS	3253	2438468.4	8.1%
5	25 TO 29 YEARS	3393	2343278.0	7.8%
6	30 TO 34 YEARS	3351	2252837.1	7.5%
7	35 TO 39 YEARS	3745	2362707.2	7.8%
8	40 TO 44 YEARS	3596	2440285.6	8.1%
9	45 TO 49 YEARS	3001	2202913.2	7.3%
10	50 TO 54 YEARS	4682	2649505.4	8.8%
11	55 TO 59 YEARS	6125	2684426.6	8.9%
12	60 TO 64 YEARS	6393	2288654.4	7.6%
13	65 TO 69 YEARS	6283	1874750.9	6.2%
14	70 TO 74 YEARS	4797	1368597.5	4.5%
15	75 TO 79 YEARS	3601	933379.4	3.1%
16	80 YEARS OR MORE	4821	1131842.5	3.8%

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents



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## # DHH\_SEX: Sex

**Literal question** Enter the respondent's sex. If necessary, ask: Is respondent male or female?

**Interviewer's instructions** Interviewer: Enter the respondent's sex. If necessary, ask:

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MALE	28408	14872710.8	49.3%
2	FEMALE	35114	15281680.9	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.*

## # DHHGLE5: Number persons <= 5 years old in household - (D,G)

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

**Statistics [NW/ W]** [Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]

**Universe** All respondents

**Literal question** Number of persons 5 years old or less in household - (D, G)

**Notes** Based on SAMPLEID, PERSONID, DHH\_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	57342	26272998.2	87.1%
1	1 OR MORE	6180	3881393.5	12.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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

## # DHHG611: Number persons 6-11 years in household - (D,G)

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

**Statistics [NW/ W]** [Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]

**Universe** All respondents

**Literal question** Number of persons 6 to 11 years old in household - (D, G)

**Notes** Based on SAMPLEID, PERSONID, DHH\_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	56188	25709646.0	85.3%
1	1 OR MORE	7334	4444745.7	14.7%
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.*

## # DHHGL12: Number persons < 12 years old in household - (D,G)

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

**Statistics [NW/ W]** [Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]

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## # DHHGL12: Number persons < 12 years old in household - (D,G)

<b>Universe</b>	All respondents
<b>Literal question</b>	Number of persons less than 12 years old in household -(D,G)
<b>Notes</b>	Based on SAMPLEID, PERSONID, DHH_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	52438	23220696.8	77.0%
1	1 OR MORE	11084	6933695.0	23.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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

## # DHHGMS: Marital status - (G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63392 / 30082553.69 ] [Invalid=130 / 71838.02 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	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	27006	14075402.8	46.8%
2	COMMON-LAW	5311	3271877.2	10.9%
3	WIDOW/SEP/DIV	13273	3686350.8	12.3%
4	SINGLE/NEVER MAR	17802	9048922.8	30.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	130	71838.0	

Warning: 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 of selected respondent -(D,G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63197 / 29955255.01 ] [Invalid=325 / 199136.7 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Living arrangement of selected respondent - (D, G)
<b>Notes</b>	Based on relationship matrix, DHHDSZ. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNATTACHED ALONE	17625	4315277.1	14.4%
2	UNATTACHED OTH	1887	1598936.9	5.3%
3	SPOUSE / PARTER	21203	8093907.1	27.0%
4	PAR SPOUSE CHILD	8824	7503773.2	25.0%
5	PARENT CHILD	1797	1187321.8	4.0%
6	CHILD PARENT SIB	2291	1176421.1	3.9%
7	CHILD 2 PAR SIB	7105	3719584.7	12.4%
8	OTHER	2465	2360033.1	7.9%
96	NOT APPLICABLE	0	0.0	

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## # DHHGLVG: Living arrangements of selected respondent -(D,G)

Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	325	199136.7	

*Warning: 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)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63484 / 30135164.62 ] [Invalid=38 / 19227.09 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Household size - (D, G)
<b>Notes</b>	Based on household roster, SAMPLEID, PERSONID. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	17630	4317446.7	14.3%
2	2 PERSONS	25011	10226276.6	33.9%
3	3 PERSONS	8286	5545241.6	18.4%
4	4 PERSONS	8177	5811754.5	19.3%
5	5 OR + PERSONS	4380	4234445.2	14.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	38	19227.1	

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63419 / 30121196.76 ] [Invalid=103 / 33194.95 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	In general, how would you say your health is now? Is it...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	11712	6265064.7	20.8%
2	VERY GOOD	23425	11519523.3	38.2%
3	GOOD	19380	8846449.6	29.4%
4	FAIR	6575	2585084.7	8.6%
5	POOR	2327	905074.4	3.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	90	26363.0	
8	REFUSAL	13	6832.0	
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\_02: Self-perceived health - compared 1 year ago

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63389 / 30115525.49 ] [Invalid=133 / 38866.22 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Compared to one year ago, how would you say your health is now? Is it...?

## File : CCHS\_2014\_EN\_PUMF\_SP

### # GEN\_02: Self-perceived health - compared 1 year ago

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH BETTER	5180	2607628.7	8.7%
2	SOMEWHAT BETTER	7614	3929009.4	13.0%
3	ABOUT THE SAME	42720	20186739.6	67.0%
4	SOMEWHAT WORSE	6675	2952098.7	9.8%
5	MUCH WORSE	1200	440049.1	1.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	126	35765.0	
8	REFUSAL	7	3101.3	
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.

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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61263 / 29393567.91 ] [Invalid=2259 / 760823.8 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Using a scale of 0 to 10, where 0 means "Very dissatisfied" and 10 means "Very satisfied", how do you feel about your life as a whole right now?

Value	Label	Cases	Weighted	Percentage (Weighted)
0	VERY DISSATISFIED	291	115780.1	0.4%
1	1	136	82384.4	0.3%
2	2	259	91597.7	0.3%
3	3	409	167750.0	0.6%
4	4	763	345222.7	1.2%
5	5	3349	1477050.2	5.0%
6	6	3156	1524670.0	5.2%
7	7	9284	4910260.0	16.7%
8	8	19600	9590871.7	32.6%
9	9	11404	5554134.6	18.9%
10	VERY SATISFIED	12612	5533846.5	18.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	594	161929.4	
98	REFUSAL	91	39529.4	
99	NOT STATED	1574	559365.0	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61806 / 29523283.16 ] [Invalid=1716 / 631108.55 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	In general, would you say your mental health is ...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	19481	9837594.2	33.3%
2	VERY GOOD	23168	11160403.7	37.8%

## File : CCHS\_2014\_EN\_PUMF\_SP

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

Value	Label	Cases	Weighted	Percentage (Weighted)
3	GOOD	14893	6653969.2	22.5%
4	FAIR	3414	1519650.4	5.1%
5	POOR	850	351665.6	1.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	117	40630.4	
8	REFUSAL	25	31113.1	
9	NOT STATED	1574	559365.0	

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

### # GEN\_07: Perceived life stress

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=63139 / 30042728.07 ] [Invalid=383 / 111663.64 ]
Universe	All respondents
Literal question	Thinking about the amount of stress in your life, would you say that most days are...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	9171	3509627.7	11.7%
2	NOT VERY	16785	7134626.9	23.7%
3	A BIT	25074	12638348.6	42.1%
4	QUITE A BIT	10367	5779242.6	19.2%
5	EXTREMELY	1742	980882.4	3.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	352	99655.7	
8	REFUSAL	31	12008.0	
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\_08: Worked at job or business

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=51898 / 26717004.44 ] [Invalid=11624 / 3437387.27 ]
Universe	Respondents aged 15 to 75
Literal question	Have you worked at a job or business at any time in the past 12 months?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35396	20387223.2	76.3%
2	NO	16502	6329781.3	23.7%
6	NOT APPLICABLE	10825	3124905.2	
7	DON'T KNOW	13	4568.6	
8	REFUSAL	7	2852.2	
9	NOT STATED	779	305061.2	

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

### # GEN\_09: Self perceived work stress

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=34903 / 20156579.16 ] [Invalid=28619 / 9997812.55 ]
Universe	Respondents who answered GEN_08 = (1, 7 or 8)

# File : CCHS\_2014\_EN\_PUMF\_SP

## # GEN\_09: Self perceived work stress

**Literal question** Would you say that most days at work were...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL	3838	1888976.1	9.4%
2	NOT VERY	7021	3754055.0	18.6%
3	A BIT	14889	8688430.0	43.1%
4	QUITE A BIT	7678	4867846.2	24.2%
5	EXTREMELY	1477	957271.8	4.7%
6	NOT APPLICABLE	27327	9454686.5	
7	DON'T KNOW	72	36203.9	
8	REFUSAL	8	1755.5	
9	NOT STATED	1212	505166.6	

*Warning: 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 to local community

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

**Statistics [NW/ W]** [Valid=60957 / 29244835.5 ] [Invalid=2565 / 909556.21 ]

**Universe** All respondents

**Literal question** How would you describe your sense of belonging to your local community? Would you say it is...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY STRONG	12224	5038663.5	17.2%
2	SOMEWHAT STRONG	30978	14387582.2	49.2%
3	SOMEWHAT WEAK	13637	7601260.0	26.0%
4	VERY WEAK	4118	2217329.8	7.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	918	300739.1	
8	REFUSAL	71	47674.8	
9	NOT STATED	1576	561142.3	

*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.*

## # GENDHDI: Perceived Health - (D)

**Information** [Type= discrete] [Format=numeric] [Range= 0-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=63419 / 30121196.76 ] [Invalid=103 / 33194.95 ]

**Universe** All respondents

**Literal question** Perceived Health

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	2327	905074.4	3.0%
1	FAIR	6575	2585084.7	8.6%
2	GOOD	19380	8846449.6	29.4%
3	VERY GOOD	23425	11519523.3	38.2%
4	EXCELLENT	11712	6265064.7	20.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	103	33195.0	

## File : CCHS\_2014\_EN\_PUMF\_SP

### # GENDHDI: Perceived Health - (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.*

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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61806 / 29523283.16 ] [Invalid=1716 / 631108.55 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Perceived Mental Health
<b>Notes</b>	Based on GEN_01. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	850	351665.6	1.2%
1	FAIR	3414	1519650.4	5.1%
2	GOOD	14893	6653969.2	22.5%
3	VERY GOOD	23168	11160403.7	37.8%
4	EXCELLENT	19481	9837594.2	33.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1716	631108.6	

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61263 / 29393567.91 ] [Invalid=2259 / 760823.8 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Satisfaction with life in genera
<b>Notes</b>	Based on GEN_02A2. See documentation on derived variables

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	24016	11087981.1	37.7%
2	SATISFIED	32040	16025801.6	54.5%
3	NEITHER NOR	3349	1477050.2	5.0%
4	DISSATISFIED	1431	604570.4	2.1%
5	VERY DISSATIS.	427	198164.6	0.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2259	760823.8	

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

### # DOSLP: Optional module: SLP - (F)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]
<b>Universe</b>	All respondents
<b>Literal question</b>	Optional module: Sleep - (F)
<b>Notes</b>	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.

# File : CCHS\_2014\_EN\_PUMF\_SP

## # DOSLP: Optional module: SLP - (F)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10821	4559607.2	15.1%
2	NO	52701	25594784.5	84.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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

## # SLPG01: Number hours sleep per night - (G)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10458 / 4462732.84 ] [Invalid=53064 / 25691658.87 ]
<b>Universe</b>	Respondents with DOSLP = 1
<b>Literal question</b>	How long do you usually spend sleeping each night?
<b>Notes</b>	Does not include time spent resting.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 2 HOURS	67	28721.3	0.6%
2	3 TO < 4 HOURS	128	55556.4	1.2%
3	4 TO < 5 HOURS	433	171312.2	3.8%
4	5 TO < 6 HOURS	1098	509698.8	11.4%
5	6 TO < 7 HOURS	2570	1166562.3	26.1%
6	7 TO < 8 HOURS	2959	1340181.8	30.0%
7	8 TO < 9 HOURS	2355	885123.8	19.8%
8	9 TO < 10 HOURS	545	200973.9	4.5%
9	10 TO < 11 HOURS	228	74023.5	1.7%
10	11 TO < 12 HOURS	37	14990.8	0.3%
11	>= 12 HOURS	38	15588.0	0.3%
96	NOT APPLICABLE	52701	25594784.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	363	96874.4	

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

## # SLP\_02: Frequency - trouble sleeping

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10466 / 4467430.18 ] [Invalid=53056 / 25686961.53 ]
<b>Universe</b>	Respondents with DOSLP = 1
<b>Literal question</b>	How often do you have trouble going to sleep or staying asleep: (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	2662	1315745.4	29.5%
2	LITTLE/TIME	2889	1269690.0	28.4%
3	SOME OF THE TIME	2862	1113126.0	24.9%
4	MOST OF THE TIME	1382	526524.2	11.8%



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### # SLP\_02: Frequency - trouble sleeping

Value	Label	Cases	Weighted	Percentage (Weighted)
5	ALL OF THE TIME	671	242344.6	5.4%
6	NOT APPLICABLE	52701	25594784.5	
7	DON'T KNOW	67	19303.7	
8	REFUSAL	4	902.2	
9	NOT STATED	284	71971.1	

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

### # SLP\_03: Frequency - find sleep refreshing

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10453 / 4468233.19 ] [Invalid=53069 / 25686158.52 ]
<b>Universe</b>	Respondents with DOSLP = 1
<b>Literal question</b>	How often do you find your sleep refreshing?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	452	184575.5	4.1%
2	LITTLE/TIME	1326	594074.1	13.3%
3	SOME OF THE TIME	2706	1210918.9	27.1%
4	MOST OF THE TIME	4654	1908237.0	42.7%
5	ALL OF THE TIME	1315	570427.6	12.8%
6	NOT APPLICABLE	52701	25594784.5	
7	DON'T KNOW	79	18157.2	
8	REFUSAL	5	1245.7	
9	NOT STATED	284	71971.1	

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

### # SLP\_04: Frequency - difficult to stay awake

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10398 / 4450765.81 ] [Invalid=53124 / 25703625.9 ]
<b>Universe</b>	Respondents with DOSLP = 1
<b>Literal question</b>	How often do you find it difficult to stay awake when you want to?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	4677	1971664.0	44.3%
2	LITTLE/TIME	2759	1224074.8	27.5%
3	SOME OF THE TIME	2170	900392.4	20.2%
4	MOST OF THE TIME	593	271308.9	6.1%
5	ALL OF THE TIME	199	83325.7	1.9%
6	NOT APPLICABLE	52701	25594784.5	
7	DON'T KNOW	131	35755.9	
8	REFUSAL	8	1114.4	
9	NOT STATED	284	71971.1	

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

### # DOCH: Changes made to improve health module - Inclusion Flag - (F)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]

## File : CCHS\_2014\_EN\_PUMF\_SP

### # DOCH: Changes made to improve health module - Inclusion Flag - (F)

<b>Universe</b>	All respondents
<b>Literal question</b>	Changes made to improve health module - Inclusion Flag - (F)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15100	5921408.4	19.6%
2	NO	48422	24232983.3	80.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

Warning: 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=14641 / 5781971.21 ] [Invalid=48881 / 24372420.5 ]
<b>Universe</b>	Respondents with DOCH = 1
<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	8210	3425392.3	59.2%
2	NO	6431	2356578.9	40.8%
6	NOT APPLICABLE	48422	24232983.3	
7	DON'T KNOW	35	7914.2	
8	REFUSAL	2	1402.5	
9	NOT STATED	422	130120.6	

Warning: 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=8177 / 3415401.04 ] [Invalid=55345 / 26738990.67 ]
<b>Universe</b>	Respondents who answered CIH_1 = (1, 7 or 8)
<b>Literal question</b>	What is the single most important change you have made?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	3939	1837686.3	53.8%
2	LOST WEIGHT	767	257086.1	7.5%
3	EATING HABITS	1532	662607.4	19.4%
4	SMOKE LESS/STOP	392	149271.2	4.4%
5	LESS ALCOHOL	78	31771.4	0.9%
6	REDUCE STRESS LE	165	68302.7	2.0%
7	MEDICAL TREAT	755	229844.2	6.7%
8	TOOK VITAMINS	105	35380.2	1.0%
9	OTHER	444	143451.5	4.2%
96	NOT APPLICABLE	54853	26589562.2	
97	DON'T KNOW	32	9775.2	
98	REFUSAL	1	216.1	

## File : CCHS\_2014\_EN\_PUMF\_SP

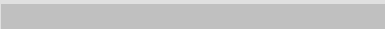
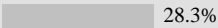
### # CIH\_2: Most important change to improve health

Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	459	139437.2	

*Warning: 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 health



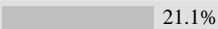
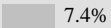





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<b>Statistics [NW/ W]</b>	[Valid=14495 / 5743014.7 ] [Invalid=49027 / 24411377.01 ]
<b>Universe</b>	Respondents with DOCIH = 1
<b>Literal question</b>	Do you think there is anything you should do to improve your physical health?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9773	4115108.8	 71.7%
2	NO	4722	1627905.9	 28.3%
6	NOT APPLICABLE	48422	24232983.3	
7	DON'T KNOW	140	36297.2	
8	REFUSAL	6	2659.3	
9	NOT STATED	459	139437.2	

*Warning: 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=9721 / 4101569.51 ] [Invalid=53801 / 26052822.2 ]
<b>Universe</b>	Respondents who answered CIH_3 = (1, 7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is the most important thing?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE EXERCISE	5193	2195545.0	 53.5%
2	LOST WEIGHT	978	328222.6	 8.0%
3	EATING HABITS	1741	865901.7	 21.1%
4	SMOKE LESS/STOP	834	301664.5	 7.4%
5	LESS ALCOHOL	88	58501.1	 1.4%
6	REDUCE STRESS LE	207	100762.5	 2.5%
7	MEDICAL TREAT	241	80451.2	 2.0%
8	TOOK VITAMINS	13	7553.7	 0.2%
9	OTHER	426	162967.3	 4.0%
96	NOT APPLICABLE	53144	25860889.2	
97	DON'T KNOW	49	13012.2	
98	REFUSAL	3	527.0	
99	NOT STATED	605	178393.7	

*Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=9727 / 4101701.02 ] [Invalid=53795 / 26052690.69 ]
<b>Universe</b>	Respondents who answered CIH_3 = (1, 7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	Is there anything stopping you from making this improvement?

## File : CCHS\_2014\_EN\_PUMF\_SP

### # CIH\_5: Barrier to improving health

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4975	2123600.7	<div></div> 51.8%
2	NO	4752	1978100.3	<div></div> 48.2%
6	NOT APPLICABLE	53144	25860889.2	
7	DON'T KNOW	44	13055.4	
8	REFUSAL	2	352.4	
9	NOT STATED	605	178393.7	

Warning: 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 health - lack will power

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - Lack of will power / self-discipline

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1535	620105.1	<div></div> 29.2%
2	NO	3432	1502065.4	<div></div> 70.8%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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 responsibilities

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - family responsibilities

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	628	360829.5	<div></div> 17.0%
2	NO	4339	1761341.0	<div></div> 83.0%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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 health - work schedule

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? -work schedule

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	996	615553.2	<div></div> 29.0%

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### # CIH\_6B: Barrier improve health - work schedule

Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	3971	1506617.4	<div></div>	71.0%
6	NOT APPLICABLE	57896	27838989.5		
7	DON'T KNOW	6	671.0		
8	REFUSAL	2	759.2		
9	NOT STATED	651	191801.5		

Warning: 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 -addiction to drugs/alcohol

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - Addiction to drugs / alcohol

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	42	13277.2	<div></div>	0.6%
2	NO	4925	2108893.4	<div></div>	99.4%
6	NOT APPLICABLE	57896	27838989.5		
7	DON'T KNOW	6	671.0		
8	REFUSAL	2	759.2		
9	NOT STATED	651	191801.5		

Warning: 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 - physical condition

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - Physical condition

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	452	118684.0	<div></div>	5.6%
2	NO	4515	2003486.5	<div></div>	94.4%
6	NOT APPLICABLE	57896	27838989.5		
7	DON'T KNOW	6	671.0		
8	REFUSAL	2	759.2		
9	NOT STATED	651	191801.5		

Warning: 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 health - disability

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - disability / health problem

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	492	153679.4	<div></div>	7.2%
2	NO	4475	1968491.2	<div></div>	92.8%

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### # CIH\_6G: Barrier improve health - disability

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

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

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

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
Universe	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
Literal question	What is that? - Too stressed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	219	87502.9	4.1%
2	NO	4748	2034667.6	95.9%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

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

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

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
Universe	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
Literal question	What is that? - Too costly / financial constraints

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	320	140655.2	6.6%
2	NO	4647	1981515.3	93.4%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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 available in area

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
Universe	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
Literal question	What is that? - Not available - in area

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63	22168.7	1.0%
2	NO	4904	2100001.8	99.0%
6	NOT APPLICABLE	57896	27838989.5	

## File : CCHS\_2014\_EN\_PUMF\_SP

### # CIH\_6L: Barrier improve health - not available in area

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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 - transportation problems

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - Transportation problem

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	40	14274.0	0.7%
2	NO	4927	2107896.5	99.3%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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 problems

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]
<b>Universe</b>	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)
<b>Literal question</b>	What is that? - Weather problems

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	274	81593.6	3.8%
2	NO	4693	2040577.0	96.2%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	

Warning: 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=4967 / 2122170.52 ] [Invalid=58555 / 28032221.19 ]			
Universe	Respondents who answered CIH_5 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	767	326431.6	<div><div></div></div> 15.4%
2	NO	4200	1795739.0	<div><div></div></div> 84.6%
6	NOT APPLICABLE	57896	27838989.5	
7	DON'T KNOW	6	671.0	
8	REFUSAL	2	759.2	
9	NOT STATED	651	191801.5	
Warning: 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 year				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9613 / 4070792.13 ] [Invalid=53909 / 26083599.58 ]			
Universe	Respondents who answered CIH_3 = (1, 7 or 8) or CIH_1 = (7 or 8)			
Literal question	Is there anything you intend to do to improve your physical health in the next year?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7257	3140809.4	<div><div></div></div> 77.2%
2	NO	2356	929982.8	<div><div></div></div> 22.8%
6	NOT APPLICABLE	53144	25860889.2	
7	DON'T KNOW	155	43436.1	
8	REFUSAL	5	880.6	
9	NOT STATED	605	178393.7	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Start / Increase exercise, sports / physical activity			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5115	2303375.8	<div><div></div></div> 73.4%
2	NO	2125	833441.9	<div><div></div></div> 26.6%
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Lose weight			



# CIH_8B: Health improvement - lose weight				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	753	300801.9	<div><div></div></div> 9.6%
2	NO	6487	2836015.7	<div><div></div></div> 90.4%
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Change diet / improve eating habits			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1530	772378.8	<div><div></div></div> 24.6%
2	NO	5710	2364438.8	<div><div></div></div> 75.4%
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Quit smoking / reduce amount smoked			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	481	189003.3	<div><div></div></div> 6.0%
2	NO	6759	2947814.4	<div><div></div></div> 94.0%
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Drink less alcohol			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	28634.0	<div><div></div></div> 0.9%
2	NO	7189	3108183.6	<div><div></div></div> 99.1%
6	NOT APPLICABLE	55500	26790872.0	

# CIH_8K: Health improvement - drink less alcohol				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Reduce stress level			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	282	173380.4	<div><div></div>5.5%</div>
2	NO	6958	2963437.2	<div><div></div>94.5%</div>
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: 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 improvement - receive medical treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Receive medical treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	333	106787.4	<div><div></div>3.4%</div>
2	NO	6907	3030030.3	<div><div></div>96.6%</div>
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CIH_8H: Health improvement - take vitamins				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
Universe	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
Literal question	What is that? - Take vitamins			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	70	51035.7	<div><div></div>1.6%</div>
2	NO	7170	3085782.0	<div><div></div>98.4%</div>
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	

<b># CIH_8H: Health improvement - take vitamins</b>				
<i>Warning: these 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># CIH_8I: Health improvement - other</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=7240 / 3136817.67 ] [Invalid=56282 / 27017574.04 ]			
<b>Universe</b>	Respondents who answered CIH_7 = (1, 7 or 8) or CIH_3 = (7 or 8) or CIH_1 = (7 or 8)			
<b>Literal question</b>	What is that? - Other			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	496	198695.0	6.3%
2	NO	6744	2938122.6	93.7%
6	NOT APPLICABLE	55500	26790872.0	
7	DON'T KNOW	15	3588.8	
8	REFUSAL	2	402.9	
9	NOT STATED	765	222710.4	
<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>				
<b># DOOH1: Theme module: Oral health 1 - (F)</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents			
<b>Notes</b>	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	21001	11713815.4	38.8%
2	NO	42521	18440576.3	61.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># OH1_20: Self-perceived health of teeth and mouth</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=20371 / 11445833.53 ] [Invalid=43151 / 18708558.18 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	In general, would you say the health of your teeth and mouth is:			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	EXCELLENT	4178	2324021.4	20.3%
2	VERY GOOD	7075	3987905.1	34.8%
3	GOOD	6131	3425539.7	29.9%
4	FAIR	2024	1136174.1	9.9%
5	POOR	963	572193.2	5.0%
6	NOT APPLICABLE	42521	18440576.3	
7	DON'T KNOW	59	21052.7	
8	REFUSAL	21	8150.8	
9	NOT STATED	550	238778.4	
<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>				

# OH1_21A: Ability to chew - firm foods					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=20347 / 11438248.86 ] [Invalid=43175 / 18716142.85 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		Now a few questions about your ability to chew different foods, whether you eat them or not. Can you: ...chew firm foods (e.g., meat)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	19904	11172668.9		97.7%
2	NO	443	265579.9	2.3%	
6	NOT APPLICABLE	42521	18440576.3		
7	DON'T KNOW	20	5325.8		
8	REFUSAL	4	2258.9		
9	NOT STATED	630	267981.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# OH1_21B: Ability to chew - fresh apple					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=20319 / 11432302.34 ] [Invalid=43203 / 18722089.37 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		(Can you:) ...bite off and chew a piece of fresh apple?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	18772	10740796.3		94.0%
2	NO	1547	691506.1	6.0%	
6	NOT APPLICABLE	42521	18440576.3		
7	DON'T KNOW	48	12247.2		
8	REFUSAL	4	1284.0		
9	NOT STATED	630	267981.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# OH1_21C: Ability to chew - boiled vegetables					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=20370 / 11444983.87 ] [Invalid=43152 / 18709407.84 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		(Can you:) ...chew boiled vegetables?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	20335	11413475.0		99.7%
2	NO	35	31508.9	0.3%	
6	NOT APPLICABLE	42521	18440576.3		
7	DON'T KNOW	0	0.0		
8	REFUSAL	1	849.7		
9	NOT STATED	630	267981.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# OH1_22: Frequency - pain in teeth/gums - past month					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=20340 / 11427138.23 ] [Invalid=43182 / 18727253.48 ]			
<b>Universe</b>		All respondents			

# OH1_22: Frequency - pain in teeth/gums - past month					
<b>Literal question</b>		In the past month, how often have you had any pain or discomfort in your teeth or gums?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OFTEN	835	519333.0	<div></div> 4.5%	
2	SOMETIMES	2595	1675056.6	<div></div> 14.7%	
3	RARELY	4958	2682239.1	<div></div> 23.5%	
4	NEVER	11952	6550509.5	<div></div> 57.3%	
6	NOT APPLICABLE	42521	18440576.3		
7	DON'T KNOW	24	13864.2		
8	REFUSAL	7	4831.1		
9	NOT STATED	630	267981.9		
<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>					
# DOHCS: Module: HCS - (F)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>		All respondents			
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6061	3414374.4	<div></div> 11.3%	
2	NO	57461	26740017.3	<div></div> 88.7%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# HCS_1: Rating of availability health care - province					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=5523 / 3182856.99 ] [Invalid=57999 / 26971534.72 ]			
<b>Universe</b>		Respondents aged 15 and over with DOHCS = 1			
<b>Literal question</b>		Overall, how would you rate the availability of health care services? Would you say it is:			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EXCELLENT	988	605499.1	<div></div> 19.0%	
2	GOOD	2727	1604351.2	<div></div> 50.4%	
3	FAIR	1319	737572.4	<div></div> 23.2%	
4	POOR	489	235434.3	<div></div> 7.4%	
6	NOT APPLICABLE	57698	26854190.0		
7	DON'T KNOW	157	66406.5		
8	REFUSAL	10	10240.2		
9	NOT STATED	134	40698.0		
<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>					
# HCS_2: Rating of quality of health care - province					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=5469 / 3158764.24 ] [Invalid=58053 / 26995627.47 ]			
<b>Universe</b>		Respondents aged 15 and over with DOHCS = 1			

# HCS_2: Rating of quality of health care - province				
<b>Literal question</b>		Overall, how would you rate the quality of the health care services that are available?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	1192	764868.5	<div><div></div></div> 24.2%
2	GOOD	3024	1721068.2	<div><div></div></div> 54.5%
3	FAIR	1018	543677.4	<div><div></div></div> 17.2%
4	POOR	235	129150.2	<div><div></div></div> 4.1%
6	NOT APPLICABLE	57698	26854190.0	
7	DON'T KNOW	52	22553.7	
8	REFUSAL	2	1539.0	
9	NOT STATED	301	117344.7	
<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>				
# HCS_3: Rating of availability health care - community				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5418 / 3106863.6 ] [Invalid=58104 / 27047528.11 ]		
<b>Universe</b>		Respondents aged 15 and over with DOHCS = 1		
<b>Literal question</b>		Overall, how would you rate the availability of health care services in your community?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	944	583766.5	<div><div></div></div> 18.8%
2	GOOD	2601	1496326.4	<div><div></div></div> 48.2%
3	FAIR	1222	722300.7	<div><div></div></div> 23.2%
4	POOR	651	304470.1	<div><div></div></div> 9.8%
6	NOT APPLICABLE	57698	26854190.0	
7	DON'T KNOW	102	74401.8	
8	REFUSAL	3	1591.6	
9	NOT STATED	301	117344.7	
<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>				
# HCS_4: Rating of quality of health care - community				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5391 / 3093162.26 ] [Invalid=58131 / 27061229.45 ]		
<b>Universe</b>		Respondents aged 15 and over with DOHCS = 1		
<b>Literal question</b>		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	1013	605515.7	<div><div></div></div> 19.6%
2	GOOD	2998	1713889.5	<div><div></div></div> 55.4%
3	FAIR	1027	580929.9	<div><div></div></div> 18.8%
4	POOR	353	192827.2	<div><div></div></div> 6.2%
6	NOT APPLICABLE	57698	26854190.0	
7	DON'T KNOW	127	83595.5	
8	REFUSAL	5	6099.2	
9	NOT STATED	301	117344.7	
<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>				
# HWT_4: Opinion of own weight - self-reported				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

# HWT_4: Opinion of own weight - self-reported				
Statistics [NW/ W]		[Valid=59551 / 28514948.6 ] [Invalid=3971 / 1639443.11 ]		
Universe		All respondents excluding pregnant women (MAM_037 = 1)		
Literal question		Do you consider yourself:		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OVERWEIGHT	25025	11225862.4	<div></div> 39.4%
2	UNDERWEIGHT	2337	1254028.3	<div></div> 4.4%
3	JUST ABOUT RIGHT	32189	16035057.9	<div></div> 56.2%
6	NOT APPLICABLE	493	316665.6	
7	DON'T KNOW	111	47264.3	
8	REFUSAL	12	2774.0	
9	NOT STATED	3355	1272739.3	
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.				
# HWTGHTM: Height (metres) / self-reported - (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 0.914-2.134] [Missing=*]		
Statistics [NW/ W]		[Valid=60792 / 29033662.29 ] [Invalid=2730 / 1120729.42 ]		
Universe		All respondents		
Literal question		Height (metres) / self-reported - (D, G)		
Notes		Based on HWT_2, HWT_2C, HWT_2D, HWT_2E, HWT_2F. See documentation on derived variables.		
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	10	4917.7	<div></div> 0.0%
1.295	1.283 TO 1.307 M	2	2166.3	<div></div> 0.0%
1.321	1.308 TO 1.333 M	15	8260.5	<div></div> 0.0%
1.346	1.334 TO 1.358 M	9	5370.0	<div></div> 0.0%
1.372	1.359 TO 1.383 M	16	6984.0	<div></div> 0.0%
1.397	1.384 TO 1.409 M	35	12919.6	<div></div> 0.0%
1.422	1.410 TO 1.434 M	35	16176.8	<div></div> 0.1%
1.448	1.435 TO 1.460 M	121	33870.6	<div></div> 0.1%
1.473	1.461 TO 1.485 M	416	132614.0	<div></div> 0.5%
1.499	1.486 TO 1.510 M	871	371069.6	<div></div> 1.3%
1.524	1.511 TO 1.536 M	2284	928923.3	<div></div> 3.2%

# HWTGHTM: Height (metres) / self-reported - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1.549	1.537 TO 1.561 M	2595	1027700.0	3.5%
1.575	1.562 TO 1.587 M	4993	2067454.8	7.1%
1.6	1.588 TO 1.612 M	4760	2136042.8	7.4%
1.626	1.613 TO 1.637 M	5569	2581933.2	8.9%
1.651	1.638 TO 1.663 M	4868	2332651.9	8.0%
1.676	1.664 TO 1.688 M	5430	2569642.7	8.9%
1.702	1.689 TO 1.714 M	5231	2590833.8	8.9%
1.727	1.715 TO 1.739 M	5037	2412614.2	8.3%
1.753	1.740 TO 1.764 M	4045	2065252.1	7.1%
1.778	1.765 TO 1.790 M	4464	2233095.9	7.7%
1.803	1.791 TO 1.815 M	3513	1936824.0	6.7%
1.829	1.816 TO 1.841 M	2840	1515663.6	5.2%
1.854	1.842 TO 1.866 M	1478	813973.7	2.8%
1.88	1.867 TO 1.891 M	1123	620179.2	2.1%
1.905	1.892 TO 1.917 M	537	290936.4	1.0%
1.93	1.918 TO 1.942 M	385	224633.4	0.8%
1.956	1.943 TO 1.968 M	110	90958.4	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	493	316665.6	
9.997	DON'T KNOW	0	0.0	
9.998	REFUSAL	0	0.0	
9.999	NOT STATED	2237	804063.8	
Warning: 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=59655 / 28557802.76 ] [Invalid=3867 / 1596588.95 ] [Mean=75.087 / 74.692 ] [StdDev=17.732 / 17.73 ]			
Universe	All respondents			
Literal question	Weight (kilograms) / self-reported - (D, G)			
Notes	Based on HWT_3, HWT_N4. See documentation on derived variables.			
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	3867	1596589.0	
Warning: 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= 12-56.73] [Missing=*]			
Statistics [NW/ W]	[Valid=59244 / 28400207.34 ] [Invalid=4278 / 1754184.37 ] [Mean=26.361 / 25.917 ] [StdDev=5.478 / 5.301 ]			



# HWTGBMI: BMI / self-report - (D,G)				
Universe		All respondents excluding pregnant women (MAM_037 = 1)		
Notes		Based on HWTGHTM, HWTGWTk. See documentation on derived variables.		
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	4278	1754184.4	
Warning: 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 - Intern. standard (D,G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=54976 / 26322976.21 ] [Invalid=8546 / 3831415.5 ]		
Universe		Respondents aged 18 and over excluding pregnant women (MAM_037 = 1)		
Literal question		BMI class. (18 +) / self-report - Intern. standard - (D, G)		
Notes		Based on DHH_AGE, HWTDBMI. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNDERWEIGHT	1209	654500.0	<div><div></div></div> 2.5%
2	NORMAL WEIGHT	22124	11452622.9	<div><div></div></div> 43.5%
3	OVERWEIGHT	19191	8893191.6	<div><div></div></div> 33.8%
4	OBESE	12452	5322661.7	<div><div></div></div> 20.2%
6	NOT APPLICABLE	4948	2366601.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3598	1464814.0	
Warning: 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. - Cole system (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=4154 / 2028788.26 ] [Invalid=59368 / 28125603.45 ]		
Universe		Respondents aged 12 to 17 excluding pregnant women (MAM_037 = 1)		
Literal question		BMI class. (12 to 17) / self-report - Cole system - (D)		
Notes		Based on HWTDBMI, DHH_YOB, DHH_MOB, DHH_DOB, ADM_YOI, ADM_MOI, ADM_DOI, DHH_SEX and MAM_037. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEITHER NOR	3158	1561104.3	<div><div></div></div> 76.9%
2	OVERWEIGHT	721	342404.0	<div><div></div></div> 16.9%
3	OBESE	275	125280.0	<div><div></div></div> 6.2%
6	NOT APPLICABLE	58574	27787790.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	794	337813.3	
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.				
# HWTDDWHO: Youth BMI / self-report - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4154 / 2028788.26 ] [Invalid=59368 / 28125603.45 ]		

# HWTDDWHO: Youth BMI / self-report - (D)				
Universe	Respondents with (11 < DHH_AGE < 18), excluding pregnant women (MAM_037 = 1, 7, 8 or 9)			
Literal question	BMI of school-aged children & adolescents - self-report (D)			
Notes	Based on HWTDBMI, DHH_AGE, DHH_YOB, DHH_MOB, DHH_DOB, ADM_YOI, ADM_MOI, ADM_DOI, DHH_SEX and MAM_037. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEITHER NOR	3049	1518462.2	<div><div></div></div> 74.8%
2	OVERWEIGHT	642	296437.8	<div><div></div></div> 14.6%
3	OBESE	230	113165.7	<div><div></div></div> 5.6%
4	SEVERELY OBESE	233	100722.6	<div><div></div></div> 5.0%
6	NOT APPLICABLE	58574	27787790.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	794	337813.3	
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_031: Has asthma				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63436 / 30116177.71 ] [Invalid=86 / 38214 ]			
Universe	All respondents			
Literal question	Do you have asthma?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5392	2447583.4	<div><div></div></div> 8.1%
2	NO	58044	27668594.3	<div><div></div></div> 91.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	73	32437.4	
8	REFUSAL	13	5776.6	
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.				
# CCC_035: Asthma - had symptoms/attacks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5379 / 2444820.49 ] [Invalid=58143 / 27709571.22 ]			
Universe	Respondents who answered CCC_031 = (1, 7, 8)			
Literal question	Have you had any asthma symptoms or asthma attacks in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2616	1197126.7	<div><div></div></div> 49.0%
2	NO	2763	1247693.8	<div><div></div></div> 51.0%
6	NOT APPLICABLE	58044	27668594.3	
7	DON'T KNOW	13	2762.9	
8	REFUSAL	0	0.0	
9	NOT STATED	86	38214.0	
Warning: 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=5388 / 2446774.57 ] [Invalid=58134 / 27707617.14 ]			

# CCC_036: Asthma - took medication					
Universe		Respondents who answered CCC_031 = (1, 7, 8)			
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	4225	1797126.6	<div></div>	73.4%
2	NO	1163	649647.9	<div></div>	26.6%
6	NOT APPLICABLE	58044	27668594.3		
7	DON'T KNOW	4	808.8		
8	REFUSAL	0	0.0		
9	NOT STATED	86	38214.0		
Warning: 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_041: Has fibromyalgia					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63389 / 30111664.61 ] [Invalid=133 / 42727.1 ]			
Universe		All respondents			
Literal question		Do you have fibromyalgia?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1456	518846.4	<div></div>	1.7%
2	NO	61933	29592818.2	<div></div>	98.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	113	35283.1		
8	REFUSAL	7	1667.5		
9	NOT STATED	13	5776.6		
Warning: 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=60914 / 29020980.84 ] [Invalid=2608 / 1133410.87 ]			
Universe		Respondents aged 14 and over.			
Literal question		Do you have arthritis, excluding fibromyalgia?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	15284	4797629.6	<div></div>	16.5%
2	NO	45630	24223351.3	<div></div>	83.5%
6	NOT APPLICABLE	1588	710387.7		
7	DON'T KNOW	184	66481.0		
8	REFUSAL	7	1396.7		
9	NOT STATED	829	355145.4		
Warning: 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 excluding fibromyalgia and arthritis					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63393 / 30115033.12 ] [Invalid=129 / 39358.59 ]			
Universe		All respondents			
Literal question		Do you have back problems, excluding fibromyalgia and arthritis?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13292	5391566.0	<div></div>	17.9%

# CCC_061: Has back problems excluding fibromyalgia and arthritis				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	50101	24723467.1	<div><div></div></div> 82.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	108	29719.6	
8	REFUSAL	8	3862.4	
9	NOT STATED	13	5776.6	
Warning: 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=63306 / 30067703.18 ] [Invalid=216 / 86688.53 ]			
Universe	All respondents			
Literal question	Remember, we're interested in conditions diagnosed by a health professional and are expected to last or have already lasted 6 months or more. Do you have high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15636	5328280.7	<div><div></div></div> 17.7%
2	NO	47670	24739422.5	<div><div></div></div> 82.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	192	77108.2	
8	REFUSAL	11	3803.8	
9	NOT STATED	13	5776.6	
Warning: 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=47729 / 24772498.08 ] [Invalid=15793 / 5381893.63 ]			
Universe	Respondents who answered CCC_071 = 2, 7, 8 or CCC_031 = 8			
Literal question	Have you ever been diagnosed with high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3597	1352280.9	<div><div></div></div> 5.5%
2	NO	44132	23420217.2	<div><div></div></div> 94.5%
6	NOT APPLICABLE	15636	5328280.7	
7	DON'T KNOW	131	43124.7	
8	REFUSAL	2	907.9	
9	NOT STATED	24	9580.3	
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_073: Medication - high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19199 / 6672797.6 ] [Invalid=44323 / 23481594.11 ]			
Universe	Respondents who answered CCC_072 = 1, 7, 8 or CCC_071 = 1, 8 or CCC_031 = 8			
Literal question	In the past month, have you taken any medicine for high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15574	5118785.0	<div><div></div></div> 76.7%
2	NO	3625	1554012.6	<div><div></div></div> 23.3%
6	NOT APPLICABLE	44132	23420217.2	

# CCC_073: Medication - high blood pressure				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	33	7673.6	
8	REFUSAL	1	90.4	
9	NOT STATED	157	53612.9	
Warning: 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: Pregnant when first diagnosed with high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9202 / 2699436.11 ] [Invalid=54320 / 27454955.6 ]			
Universe	Females aged 16 and over who answered (CCC_071 = 1 or 8 or (CCC_072 = 1, 7 or 8 and CCC_073 = 1, 7 or 8) or CCC_031 = 8)			
Literal question	In the past month, have you taken any medicine for high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	480	188643.2	<div><div></div></div> 7.0%
2	NO	8722	2510792.9	<div><div></div></div> 93.0%
6	NOT APPLICABLE	54059	27375128.0	
7	DON'T KNOW	128	35323.4	
8	REFUSAL	4	1249.6	
9	NOT STATED	129	43254.5	
Warning: 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: Other than during pregnancy - diagnosed with high blood pressure				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=479 / 188606.08 ] [Invalid=63043 / 29965785.63 ]			
Universe	Respondents who answered CCC_073A = 1, 7 or 8 or females aged 16 and over who answered (CCC_071 = 8 or (CCC_072 = 7 or 8 and CCC_073 = 7 or 8) or CCC_031 = 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	421	143216.2	<div><div></div></div> 75.9%
2	NO	58	45389.9	<div><div></div></div> 24.1%
6	NOT APPLICABLE	62780	29885545.8	
7	DON'T KNOW	1	37.2	
8	REFUSAL	0	0.0	
9	NOT STATED	262	80202.7	
Warning: 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=63443 / 30116350.34 ] [Invalid=79 / 38041.37 ]			
Universe	All respondents			
Literal question	Remember, we're interested in conditions diagnosed by a health professional and that are expected to last or have already lasted 6 months or more.Do you have migraine headaches?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5935	2912573.4	<div><div></div></div> 9.7%
2	NO	57508	27203776.9	<div><div></div></div> 90.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	58	28574.1	

# CCC_081: Has migraine headaches				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	8	3690.7	
9	NOT STATED	13	5776.6	
Warning: 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=46924 / 19899552.38 ] [Invalid=16598 / 10254839.33 ]			
Universe	Respondents aged 35 and over			
Literal question	Do you have chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2668	803695.9	<div><div></div></div> 4.0%
2	NO	44256	19095856.5	<div><div></div></div> 96.0%
6	NOT APPLICABLE	16478	10217329.0	
7	DON'T KNOW	96	27320.4	
8	REFUSAL	11	4413.4	
9	NOT STATED	13	5776.6	
Warning: 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=63435 / 30125546.24 ] [Invalid=87 / 28845.47 ]			
Universe	All respondents			
Literal question	(Remember, we're interested in conditions diagnosed by a health professional and that are expected to last or have already lasted 6 months or more.) Do you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5884	2010339.9	<div><div></div></div> 6.7%
2	NO	57551	28115206.3	<div><div></div></div> 93.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	68	21847.2	
8	REFUSAL	6	1221.7	
9	NOT STATED	13	5776.6	
Warning: 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=5759 / 1976127.97 ] [Invalid=57763 / 28178263.74 ]			
Literal question	How old were you when this was first diagnosed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 11 YEARS	124	53884.1	<div><div></div></div> 2.7%
2	12 TO 17 YEARS	76	28389.6	<div><div></div></div> 1.4%
3	18 TO 24 YEARS	121	45814.9	<div><div></div></div> 2.3%
4	25 TO 29 YEARS	109	44753.5	<div><div></div></div> 2.3%
5	30 TO 34 YEARS	199	95466.1	<div><div></div></div> 4.8%
6	35 TO 39 YEARS	250	165529.4	<div><div></div></div> 8.4%
7	40 TO 44 YEARS	394	135817.8	<div><div></div></div> 6.9%

# CCCG102: Diabetes - age first diagnosed - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	45 TO 49 YEARS	494	198158.8	<div><div></div></div> 10.0%
9	50 TO 54 YEARS	893	326452.5	<div><div></div></div> 16.5%
10	55 TO 59 YEARS	855	277506.6	<div><div></div></div> 14.0%
11	60 TO 64 YEARS	852	261277.3	<div><div></div></div> 13.2%
12	65 TO 69 YEARS	635	172861.5	<div><div></div></div> 8.7%
13	70 TO 74 YEARS	403	91218.0	<div><div></div></div> 4.6%
14	75 TO 79 YEARS	209	51375.3	<div><div></div></div> 2.6%
15	80 YEARS OR MORE	145	27622.7	<div><div></div></div> 1.4%
96	NOT APPLICABLE	57551	28115206.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	212	63057.4	
Warning: 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=869 / 323438.31 ] [Invalid=62653 / 29830953.4 ]			
Universe	Females aged 15 and over who answered (15 <= CCC_102 <= 49) or CCC_102 = 997, 998 or CCC_101 = 7, 8 or CCC_031 = 8			
Literal question	Were you pregnant when you were first diagnosed with diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	156	83444.4	<div><div></div></div> 25.8%
2	NO	713	239993.9	<div><div></div></div> 74.2%
6	NOT APPLICABLE	62589	29812221.7	
7	DON'T KNOW	5	1887.3	
8	REFUSAL	4	675.2	
9	NOT STATED	55	16169.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCC_10B: Diabetes diagnosed - other than pregnant				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=153 / 81295.42 ] [Invalid=63369 / 30073096.29 ]			
Universe	Females aged 15 and over who answered CCC_10A = 1, 7, 8 or CCC_102 = 997, 998 or CCC_101 = 7, 8 or CCC_031 = 8			
Literal question	Other than during pregnancy, has a health professional ever told you that you have diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	118	55964.6	<div><div></div></div> 68.8%
2	NO	35	25330.8	<div><div></div></div> 31.2%
6	NOT APPLICABLE	63302	30052215.6	
7	DON'T KNOW	3	2149.0	
8	REFUSAL	0	0.0	
9	NOT STATED	64	18731.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCC_10C: Diabetes diagnosed - when started with insulin				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=5810 / 1971226.88 ] [Invalid=57712 / 28183164.83 ]			

# CCC_10C: Diabetes diagnosed - when started with insulin				
<b>Universe</b>	Respondents who answered CCC_101 = 1, 7, 8 or CCC_031 = 8, excluding females aged 15 and over who answered CCC_10B = 2			
<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	464	156769.4	<div><div></div></div> 8.0%
2	1 TO < 2 MONTHS	39	17039.8	<div><div></div></div> 0.9%
3	2 TO < 6 MONTHS	53	19717.9	<div><div></div></div> 1.0%
4	6 MONTH - < 1 YR	54	19291.4	<div><div></div></div> 1.0%
5	>= 1 YR	1021	313656.5	<div><div></div></div> 15.9%
6	NEVER	4179	1444751.9	<div><div></div></div> 73.3%
96	NOT APPLICABLE	57586	28140537.1	
97	DON'T KNOW	35	11076.1	
98	REFUSAL	1	557.2	
99	NOT STATED	90	30994.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCC_105: Diabetes - currently takes insulin				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5842 / 1981619.33 ] [Invalid=57680 / 28172772.38 ]			
<b>Universe</b>	Respondents who answered CCC_101 = 1, 7, 8 or CCC_031 = 8, excluding females aged 15 and over who answered CCC_10B = 2			
<b>Literal question</b>	Do you currently take insulin for you diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1501	476127.7	<div><div></div></div> 24.0%
2	NO	4341	1505491.6	<div><div></div></div> 76.0%
6	NOT APPLICABLE	57586	28140537.1	
7	DON'T KNOW	4	1240.9	
8	REFUSAL	0	0.0	
9	NOT STATED	90	30994.4	
Warning: 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				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5831 / 1979930.89 ] [Invalid=57691 / 28174460.82 ]			
<b>Universe</b>	Respondents who answered CCC_101 = 1, 7, 8 or CCC_031 = 8, excluding females aged 15 and over who answered CCC_10B = 2			
<b>Literal question</b>	In the past month, did you take pills to control your blood sugar?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4478	1504433.1	<div><div></div></div> 76.0%
2	NO	1353	475497.8	<div><div></div></div> 24.0%
6	NOT APPLICABLE	57586	28140537.1	
7	DON'T KNOW	15	2929.3	
8	REFUSAL	0	0.0	
9	NOT STATED	90	30994.4	
Warning: 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=63307 / 30100315.81 ] [Invalid=215 / 54075.9 ]				
Universe	All respondents				
Literal question	Do you have heart disease?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4665	1485277.4	<div></div> 4.9%	
2	NO	58642	28615038.4	<div></div> 95.1%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	194	44709.7		
8	REFUSAL	8	3589.6		
9	NOT STATED	13	5776.6		
Warning: 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=63406 / 30121007.26 ] [Invalid=116 / 33384.45 ]			
Universe	All respondents			
Literal question	(^DOVERB_C ^YOU1 have:) ... cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1690	551486.1	1.8%
2	NO	61716	29569521.2	98.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	95	23398.6	
8	REFUSAL	8	4209.4	
9	NOT STATED	13	5776.6	
Warning: 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=61764 / 29580782.56 ] [Invalid=1758 / 573609.15 ]			
Universe	Respondents who answered CCC_131 = 2, 7, 8 or CCC_031 = 8			
Literal question	Have you ever been diagnosed with cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4797	1426542.7	4.8%
2	NO	56967	28154239.8	95.2%
6	NOT APPLICABLE	1690	551486.1	
7	DON'T KNOW	44	11657.1	
8	REFUSAL	3	480.1	
9	NOT STATED	21	9985.9	
Warning: 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=63341 / 30088762.07 ] [Invalid=181 / 65629.64 ]			
Universe	All respondents			
Literal question	Remember, we're interested in conditions diagnosed by a health professional and are expected to last or have already lasted 6 months or more. ^ Do you have intestinal or stomach ulcers?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1660	748864.9	2.5%
2	NO	61681	29339897.2	97.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	158	55838.1	
8	REFUSAL	10	4015.0	
9	NOT STATED	13	5776.6	
Warning: 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=63464 / 30132963.55 ] [Invalid=58 / 21428.16 ]			

# CCC_151: Suffers from the effects of a stroke					
Universe		All respondents			
Literal question		Do you suffer from the effects of a stroke?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1005	327175.3	1.1%	
2	NO	62459	29805788.3	98.9%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	38	12284.4		
8	REFUSAL	7	3367.2		
9	NOT STATED	13	5776.6		
Warning: 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=53687 / 24504501.36 ] [Invalid=9835 / 5649890.35 ]			
Universe		Respondents aged 25 and over.			
Literal question		"(Do you have.:) . Urinary incontinence?"			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3683	1050409.5	4.3%	
2	NO	50004	23454091.8	95.7%	
6	NOT APPLICABLE	9734	5621213.8		
7	DON'T KNOW	74	18022.1		
8	REFUSAL	14	4877.8		
9	NOT STATED	13	5776.6		
Warning: 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=63376 / 30079655.78 ] [Invalid=146 / 74735.93 ]			
Universe		All respondents			
Literal question		Do you have a bowel disorder such as Crohn’s Disease, ulcerative colitis, Irritable Bowel Syndrome or bowel incontinence?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3644	1346206.3	4.5%	
2	NO	59732	28733449.4	95.5%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	121	42507.2		
8	REFUSAL	12	26452.1		
9	NOT STATED	13	5776.6		
Warning: 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=3572 / 1323999.45 ] [Invalid=59950 / 28830392.26 ]			
Universe		Respondents who answered CCC_171 = 1, 7, 8 or CCC_031 = 8			
Literal question		What kind of bowel disease do you have?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	CROHN'S DISEASE	319	118920.4	9.0%	

# CCC_17A: Type of bowel disease				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	ULCER. COLITIS	371	139393.5	<div><div></div></div> 10.5%
3	IRRITABLE BOWEL	2059	810559.8	<div><div></div></div> 61.2%
4	INCONTINENCE	151	46787.3	<div><div></div></div> 3.5%
5	OTHER	672	208338.5	<div><div></div></div> 15.7%
6	NOT APPLICABLE	59732	28733449.4	
7	DON'T KNOW	71	19932.0	
8	REFUSAL	1	2274.9	
9	NOT STATED	146	74735.9	
Warning: 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_173: Diagnosed with scoliosis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63403 / 30103591.93 ] [Invalid=119 / 50799.78 ]			
Universe	All respondents			
Literal question	Have you been diagnosed with scoliosis?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2080	911511.4	<div><div></div></div> 3.0%
2	NO	61323	29192080.5	<div><div></div></div> 97.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	99	41693.2	
8	REFUSAL	7	3330.0	
9	NOT STATED	13	5776.6	
Warning: 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_251: Has chronic fatigue syndrome				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63359 / 30090938.36 ] [Invalid=163 / 63453.35 ]			
Universe	All respondents			
Literal question	Do you have chronic fatigue syndrome?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1181	407579.7	<div><div></div></div> 1.4%
2	NO	62178	29683358.7	<div><div></div></div> 98.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	139	55112.2	
8	REFUSAL	11	2564.6	
9	NOT STATED	13	5776.6	
Warning: 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_261: Suffers multiple chemical sensitivities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63326 / 30090528.76 ] [Invalid=196 / 63862.95 ]			
Universe	All respondents			
Literal question	Do you suffer from multiple chemical sensitivities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2187	722427.6	<div><div></div></div> 2.4%

# CCC_261: Suffers multiple chemical sensitivities					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	61139	29368101.1	<div><div></div></div> 97.6%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	173	56068.0		
8	REFUSAL	10	2018.4		
9	NOT STATED	13	5776.6		
Warning: 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=63390 / 30101047.79 ] [Invalid=132 / 53343.92 ]			
Universe		All respondents			
Literal question		Remember, we're interested in conditions diagnosed by a health professional and that are expected to last or have already lasted 6 months or more. Do you have a mood disorder such as depression, bipolar disorder, mania or dysthymia?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5506	2345696.9	<div><div></div></div> 7.8%	
2	NO	57884	27755350.9		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	94	40531.1		
8	REFUSAL	25	7036.2		
9	NOT STATED	13	5776.6	<div><div></div></div> 92.2%	
Warning: 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=63361 / 30093653.62 ] [Invalid=161 / 60738.09 ]			
Universe		All respondents			
Literal question		^Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4660	2115815.6	<div><div></div></div> 7.0%	
2	NO	58701	27977838.0		
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	124	48343.7		
8	REFUSAL	24	6617.8		
9	NOT STATED	13	5776.6	<div><div></div></div> 93.0%	
Warning: 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=5710 / 1960581.32 ] [Invalid=57812 / 28193810.39 ]			
Universe		All respondents			
Literal question		Diabetes type			
Notes		Based on CCC_10A, CCC_10B, CCC_10C, CCC_101, CCC_102, CCC_105, CCC_106, DHH_AGE, DDH_SEX. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	TYPE 1 DIABETES	178	80182.7	<div><div></div></div> 4.1%	

# CCCDDIA: Diabetes type				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	TYPE 2 DIABETES	5497	1855067.9	94.6%
3	GEST. DIABETES	35	25330.8	1.3%
4	NOT CLASSIFIED	0	0.0	
6	NOT APPLICABLE	57551	28115206.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	261	78604.1	
Warning: 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: Diabetes care - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Diabetes care - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4477	1104044.1	3.7%
2	NO	59045	29050347.6	96.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DIA_01: Tested for				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=480 / 87280.14 ] [Invalid=63042 / 30067111.57 ]			
Universe	Respondents with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
Literal question	In the past 12 months, has a health care professional tested you for haemoglobin "A- one-C"? (An "Aone- C" haemoglobin test measures the average level of blood sugar over a 3-month period.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	381	72207.4	82.7%
2	NO	99	15072.7	17.3%
6	NOT APPLICABLE	63024	30065048.0	
7	DON'T KNOW	15	1599.0	
8	REFUSAL	0	0.0	
9	NOT STATED	3	464.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DIA_02: Number of times tested for				
Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]			
Statistics [NW/ W]	[Valid=366 / 69238.05 ] [Invalid=63156 / 30085153.66 ] [Mean=3.464 / 3.323 ] [StdDev=3.515 / 3.046 ]			
Universe	Respondents with DODIA = 1 who answered DIA_01 = (1, 7 or 8) or (CCC_101 = (7 or 8) and CCC_10A <> 1)			
Literal question	How many times? (In the past 12 months, has a health care professional tested you for haemoglobin "A-one-C"?)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63123	30080120.7	

# DIA_02: Number of times tested for				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	15	2969.4	
998	REFUSAL	0	0.0	
999	NOT STATED	18	2063.6	
Warning: 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=494 / 88811.86 ] [Invalid=63028 / 30065579.85 ]			
Universe	Respondents with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
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	233	45200.8	<div></div> 50.9%
2	NO	261	43611.1	<div></div> 49.1%
3	NO FEET	0	0.0	
6	NOT APPLICABLE	63024	30065048.0	
7	DON'T KNOW	1	67.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3	464.6	
Warning: 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: Number of times feet checked by health professional				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=226 / 44056.05 ] [Invalid=63296 / 30110335.66 ] [Mean=4.358 / 3.202 ] [StdDev=8.706 / 6.203 ]			
Universe	Respondents with DODIA = 1 who answered DIA_03 = (1, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)			
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)
996	NOT APPLICABLE	63286	30108726.3	
997	DON'T KNOW	7	1144.7	
998	REFUSAL	0	0.0	
999	NOT STATED	3	464.6	
Warning: 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 professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=468 / 80118.55 ] [Invalid=63054 / 30074273.16 ]			
Universe	Respondents with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
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	340	59018.2	<div></div> 73.7%
2	NO	128	21100.3	<div></div> 26.3%
6	NOT APPLICABLE	63024	30065048.0	
7	DON'T KNOW	26	8656.8	
8	REFUSAL	1	103.7	

# DIA_05: Urine tested for protein by health professional				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	3	464.6	
Warning: 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=492 / 88640.49 ] [Invalid=63030 / 30065751.22 ]			
Universe	Respondents with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
Literal question	Have you ever had an eye exam where the pupils of ^YOUR1 eyes were dilated? (This procedure would have made ^HIMHER temporarily sensitive to light.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	373	66137.7	<div></div> 74.6%
2	NO	119	22502.8	<div></div> 25.4%
6	NOT APPLICABLE	63024	30065048.0	
7	DON'T KNOW	3	238.6	
8	REFUSAL	0	0.0	
9	NOT STATED	3	464.6	
Warning: 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=372 / 66076 ] [Invalid=63150 / 30088315.71 ]			
Universe	Respondents with DODIA = 1 who answered DIA_06 = (1, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 1 MONTH	45	7146.2	<div></div> 10.8%
2	1 MO.TO < 1 YEAR	203	36114.8	<div></div> 54.7%
3	1 TO < 2 YEARS	62	13141.6	<div></div> 19.9%
4	2 OR MORE YEARS	62	9673.4	<div></div> 14.6%
6	NOT APPLICABLE	63143	30087550.8	
7	DON'T KNOW	1	61.7	
8	REFUSAL	0	0.0	
9	NOT STATED	6	703.2	
Warning: 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=489 / 88151 ] [Invalid=63033 / 30066240.71 ]			
Universe	Respondents with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
Literal question	How often do you usually have your blood checked for glucose or sugar by yourself or by a family member or friend?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PER DAY	230	37245.0	<div></div> 42.3%
2	PER WEEK	156	32740.2	<div></div> 37.1%
3	PER MONTH	39	5330.8	<div></div> 6.0%



# DIA_08: Checks glucose level/self-reporting unit					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	PER YEAR	13	2659.2	<div></div> 3.0%	
5	NEVER	51	10175.9	<div></div> 11.5%	
6	NOT APPLICABLE	63024	30065048.0		
7	DON'T KNOW	5	600.6		
8	REFUSAL	1	127.6		
9	NOT STATED	3	464.6		
Warning: 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= continuous] [Format=numeric] [Range= 1-10] [Missing=*]				
Statistics [NW/ W]	[Valid=228 / 36920.44 ] [Invalid=63294 / 30117471.27 ] [Mean=2.167 / 2.381 ] [StdDev=1.438 / 1.584 ]				
Universe	Respondents with DODIA = 1 who answered DIA_08 = (1, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)				
Literal question	Enter the number of times per day.				
Interviewer's instructions	Interviewer: Enter the number of times per day.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	63283	30115954.0		
997	DON'T KNOW	2	324.6		
998	REFUSAL	0	0.0		
999	NOT STATED	9	1192.7		
Warning: 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 - number times per week					
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]				
Statistics [NW/ W]	[Valid=155 / 32551.96 ] [Invalid=63367 / 30121839.75 ] [Mean=2.226 / 2.096 ] [StdDev=1.262 / 1.081 ]				
Universe	Respondents with DODIA = 1 who answered DIA_08 = (2, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)				
Literal question	Enter the number of times per week.				
Interviewer's instructions	Interviewer: Enter the number of times per week.				
Notes	Unit of measure of value in DIA_08.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	63363	30121186.9		
997	DON'T KNOW	1	188.2		
998	REFUSAL	0	0.0		
999	NOT STATED	3	464.6		
Warning: 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 -number times per month					
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]				
Statistics [NW/ W]	[Valid=37 / 4939.56 ] [Invalid=63485 / 30149452.15 ] [Mean=2.108 / 2.098 ] [StdDev=1.76 / 1.561 ]				
Universe	Respondents with DODIA = 1 who answered DIA_08 = (3, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)				
Literal question	Enter the number of times per month.				
Interviewer's instructions	Interviewer: Enter the number of times per month.				
Notes	Unit of measure of value in DIA_08.				

# DIA_N8D: Checks glucose level -number times per month				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63480	30148596.4	
997	DON'T KNOW	2	391.2	
998	REFUSAL	0	0.0	
999	NOT STATED	3	464.6	
Warning: 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 -number times per year				
Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 2659.15 ] [Invalid=63509 / 30151732.56 ] [Mean=3.308 / 3.05 ] [StdDev=1.653 / 1.479 ]			
Universe	Respondents with DODIA = 1 who answered DIA_08 = (4, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)			
Literal question	Enter the number of times per year.			
Interviewer's instructions	Interviewer: Enter the number of times per year.			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63506	30151268.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	3	464.6	
Warning: 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=484 / 87245.92 ] [Invalid=63038 / 30067145.79 ]			
Universe	Respondents with DODIA = 1 who answered DIA_09 = (1, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)			
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?			
Notes	Unit of measure of value in DIA_09.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PER DAY	197	33638.4	<div><div></div></div> 38.6%
2	PER WEEK	112	18621.9	<div><div></div></div> 21.3%
3	PER MONTH	32	6947.2	<div><div></div></div> 8.0%
4	PER YEAR	15	2037.3	<div><div></div></div> 2.3%
5	NEVER	128	26001.1	<div><div></div></div> 29.8%
6	NOT APPLICABLE	63024	30065048.0	
7	DON'T KNOW	10	1558.0	
8	REFUSAL	1	75.2	
9	NOT STATED	3	464.6	
Warning: 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= continuous] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=197 / 33638.38 ] [Invalid=63325 / 30120753.33 ] [Mean=1.046 / 1.059 ] [StdDev=0.324 / 0.4 ]			
Universe	Respondents with DODIA = 1 who answered DIA_09 = (2, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A <> 1)			
Literal question	Enter the number of times per week.			
Interviewer's instructions	Interviewer: Enter the number of times per day.			

# DIA_N9B: Checks feet/self-number of times per day				
Notes		Unit of measure of value in DIA_09.		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63311	30118655.5	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	14	2097.8	
Warning: 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= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]		[Valid=110 / 18265.89 ] [Invalid=63412 / 30136125.82 ] [Mean=2.364 / 2.241 ] [StdDev=1.373 / 1.271 ]		
Universe		Respondents with DODIA = 1 who answered DIA_09 = (3, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A < 1)		
Literal question		Enter the number of times per month.		
Interviewer's instructions		Interviewer: Enter the number of times per week.		
Notes		Unit of measure of value in DIA_09.		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63406	30135237.9	
997	DON'T KNOW	2	356.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	531.9	
Warning: 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= continuous] [Format=numeric] [Range= 1-15] [Missing=*]		
Statistics [NW/ W]		[Valid=32 / 6947.18 ] [Invalid=63490 / 30147444.53 ] [Mean=2.406 / 2.015 ] [StdDev=3.251 / 2.273 ]		
Universe		Respondents with DODIA = 1 who answered DIA_09 = (3, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A < 1)		
Literal question		Interviewer: Enter the number of times per year.		
Interviewer's instructions		Interviewer: Enter the number of times per month.		
Notes		Unit of measure of value in DIA_09.		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63486	30146912.7	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	531.9	
Warning: 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= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=15 / 2037.34 ] [Invalid=63507 / 30152354.37 ] [Mean=3.467 / 3.516 ] [StdDev=2.031 / 1.95 ]		
Universe		Respondents with DODIA = 1 who answered DIA_09 = (4, 7 or 8) or ((CCC_101 = (7 or 8) or DIA_01 = 8) and CCC_10A < 1)		
Literal question		Enter the number of times per year.		
Interviewer's instructions		Interviewer: Enter the number of times per year.		
Notes		Unit of measure of value in DIA_09.		

# DIA_N9E: Checks feet/self-number of times year				
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63503	30151822.5	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	4	531.9	
Warning: 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=483 / 86038.08 ] [Invalid=63039 / 30068353.63 ]			
Universe	Respondents aged 35 and over with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
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	270	47359.7	55.0%
2	NO	213	38678.3	45.0%
6	NOT APPLICABLE	63034	30067699.7	
7	DON'T KNOW	2	189.3	
8	REFUSAL	0	0.0	
9	NOT STATED	3	464.6	
Warning: 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=480 / 85478.96 ] [Invalid=63042 / 30068912.75 ]			
Universe	Respondents aged 35 and over with DODIA = 1 who answered CCC_101 = (1, 7 or 8) or (CCC_031 = 8, excluding females aged 15 and over who answered (15 <= CCC_102 <= 49) and CCC_10A <> 1)			
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	333	57591.5	67.4%
2	NO	147	27887.5	32.6%
6	NOT APPLICABLE	63034	30067699.7	
7	DON'T KNOW	5	748.4	
8	REFUSAL	0	0.0	
9	NOT STATED	3	464.6	
Warning: 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: Health utility index - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Health utility index - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	100.0%
2	NO	0	0.0	
6	NOT APPLICABLE	0	0.0	

# DOHUI: Module: Health utility index - Inclusion Flag - (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.				
# HUIGVIS: Vision trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=62761 / 29934392.99 ] [Invalid=761 / 219998.72 ]			
Literal question	Vision (function code) - (D, G)			
Notes	Based on HUI_01, HUI_02, HUI_03, HUI_04, HUI_05. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO VISUAL PROBL.	24881	14025863.5	46.9%
2	CORR. BY LENSES	36893	15590092.3	52.1%
3	HYPERMET/N CORR	331	118448.8	0.4%
4	MYOPIA/N CORR	388	129074.0	0.4%
5	MYOPIA&HYPERMET	268	70914.4	0.2%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	761	219998.7	
Warning: 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=62420 / 29828336.58 ] [Invalid=1102 / 326055.13 ]			
Literal question	Hearing (function code) - (D, G)			
Notes	Based on HUI_06, HUI_07, HUI_07A, HUI_08, HUI_09. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	58969	28799119.2	96.5%
2	CORRECTED	2300	694814.7	2.3%
3	NOT CORRECTED	1151	334402.7	1.1%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	1102	326055.1	
Warning: 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=63381 / 30108597.28 ] [Invalid=141 / 45794.43 ]			
Literal question	Speech (function code) - (D, G)			
Notes	Based on HUI_10, HUI_11, HUI_12, HUI_13. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	62778	29900876.9	99.3%
2	PART/NOT UNDERST	603	207720.4	0.7%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	141	45794.4	

# HUIGSPE: Speech trouble - function code - (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.				
# HUIGMOB: Mobility trouble - function code - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=63333 / 30094503.74 ] [Invalid=189 / 59887.97 ]			
Literal question	Ambulation (mobility) (function code) - (D, G)			
Notes	Based on HUI_14, HUI_15, HUI_16, HUI_17, HUI_18. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	58703	28715970.9	95.4%
2	NO AID REQUIRED	826	231411.7	0.8%
3	NEED MECH. SUPP	2828	824374.3	2.7%
4	HELP/CAN'T WALK	976	322746.8	1.1%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	189	59888.0	
Warning: 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=63412 / 30120237.12 ] [Invalid=110 / 34154.59 ]			
Literal question	Dexterity (function code) - (D, G)			
Notes	Based on HUI_21, HUI_22, HUI_23, HUI_24. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PROBLEMS	62900	29931370.9	99.4%
2	NO HELP REQ'D	252	82368.4	0.3%
3	NEEDS HELP	260	106497.8	0.4%
6	NOT APPLICABLE	0	0.0	
9	NOT STATED	110	34154.6	
Warning: 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 - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=63139 / 30017840.09 ] [Invalid=383 / 136551.62 ]			
Universe	Respondents with DOHUI = 1			
Literal question	Emotion (function code) - (D)			
Notes	This variable classifies respondents based on emotional health status. Based on HUI_25. See documentation on derived variables for complete description of emotion attribute levels.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMOT. ATT. LEV.1	49160	23297444.5	77.6%
2	EMOT. ATT. LEV.2	11634	5654325.7	18.8%
3	EMOT. ATT. LEV.3	1691	755332.0	2.5%
4	EMOT. ATT. LEV.4	509	251208.0	0.8%
5	EMOT. ATT. LEV.5	145	59529.9	0.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# HUIDEMO: Emotion - function code - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	383	136551.6	
<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>				
# HUIDCOG: Cognition problems - function code - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=63225 / 30062889.35 ] [Invalid=297 / 91502.36 ]			
Universe	Respondents with DOHUI = 1			
Literal question	Cognition problems - function code - (D)			
Notes	This variable classifies respondents based on cognitive health status. Based on HUI_26, HUI_27. See documentation on derived variables for complete description of cognition attribute levels.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	COG. ATT. LEVE 1	41831	20529628.6	68.3%
2	COG. ATT. LEVE 2	2695	1290291.8	4.3%
3	COG. ATT. LEVE 3	12552	5476005.8	18.2%
4	COG. ATT. LEVE 4	4357	1959187.9	6.5%
5	COG. ATT. LEVE 5	1634	748188.4	2.5%
6	COG. ATT. LEVE 6	156	59586.9	0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	297	91502.4	
<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>				
# HUIDHSI: Health utilities index (D)				
Information	[Type= continuous] [Format=numeric] [Range= -0.359-1] [Missing=*]			
Statistics [NW/ W]	[Valid=61099 / 29433842.59 ] [Invalid=2423 / 720549.12 ] [Mean=0.844 / 0.863 ] [StdDev=0.216 / 0.203 ]			
Universe	Respondents with DOHUI = 1			
Literal question	Health utilities index - (D)			
Notes	Based on HUIDVIS, HUIDHER, HUIDSPE, HUIDMOB, HUIDDEX, HUIDEMO, HUIDCOG, HUPDPAD. See documentation on derived variables.			
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	2423	720549.1	
<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>				
# HUPDPAD: Pain - function code (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=63295 / 30094922.08 ] [Invalid=227 / 59469.63 ]			
Universe	All respondents			
Literal question	Pain (function code) - (D)			
Notes	This variable classifies respondents based on activity limitation due to pain or discomfort. Based on HUP_01, HUP_03. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PAIN	48081	23737023.8	78.9%

# HUPDPAD: Pain - function code (D)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	DOESN'T PREVENT	4368	1865110.8	<div></div>	6.2%
3	PREVENTS A FEW	4643	1953590.0	<div></div>	6.5%
4	PREVENTS SOME	3588	1551590.1	<div></div>	5.2%
5	PREVENTS MOST	2615	987607.3	<div></div>	3.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	227	59469.6		
Warning: 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=63410 / 30111287 ] [Invalid=112 / 43104.71 ]			
Universe		All respondents			
Literal question		Do you have a regular medical doctor?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	55457	25611458.2	<div></div>	85.1%
2	NO	7953	4499828.8	<div></div>	14.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	110	42859.2		
8	REFUSAL	2	245.5		
9	NOT STATED	0	0.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# HCU_1BA: Reason no doctor - no one available in area					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=7734 / 4402752.83 ] [Invalid=55788 / 25751638.88 ]			
Universe		Respondents who answered HCU_1AA = (2, 7 or 8)			
Literal question		Why do you not have a regular medical doctor? - No medical doctors available in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1575	635723.2	<div></div>	14.4%
2	NO	6159	3767029.6	<div></div>	85.6%
6	NOT APPLICABLE	55457	25611458.2		
7	DON'T KNOW	213	94343.2		
8	REFUSAL	6	2732.7		
9	NOT STATED	112	43104.7		
Warning: 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 doctor - none taking new patients					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=7734 / 4402752.83 ] [Invalid=55788 / 25751638.88 ]			
Universe		Respondents who answered HCU_1AA = (2, 7 or 8)			
Literal question		Why do you not have a regular medical doctor? - Medical doctors in the area are not taking new patients			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1505	946238.4	<div></div>	21.5%



# HCU_1BB: Reason no doctor - none taking new patients					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	6229	3456514.5	<div></div> 78.5%	
6	NOT APPLICABLE	55457	25611458.2		
7	DON'T KNOW	213	94343.2		
8	REFUSAL	6	2732.7		
9	NOT STATED	112	43104.7		
Warning: 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 doctor - not tried to contact one					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=7734 / 4402752.83 ] [Invalid=55788 / 25751638.88 ]			
Universe		Respondents who answered HCU_1AA = (2, 7 or 8)			
Literal question		Why do you not have a regular medical doctor? - Have not tried to contact one			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2869	2020011.2	<div></div> 45.9%	
2	NO	4865	2382741.7		
6	NOT APPLICABLE	55457	25611458.2	<div></div> 54.1%	
7	DON'T KNOW	213	94343.2		
8	REFUSAL	6	2732.7		
9	NOT STATED	112	43104.7		
Warning: 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 doctor - has left/retired					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=7734 / 4402752.83 ] [Invalid=55788 / 25751638.88 ]			
Universe		Respondents who answered HCU_1AA = (2, 7 or 8)			
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	2158	890097.5	<div></div> 20.2%	
2	NO	5576	3512655.3		
6	NOT APPLICABLE	55457	25611458.2	<div></div> 79.8%	
7	DON'T KNOW	213	94343.2		
8	REFUSAL	6	2732.7		
9	NOT STATED	112	43104.7		
Warning: 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 doctor - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=7734 / 4402752.83 ] [Invalid=55788 / 25751638.88 ]			
Universe		Respondents who answered HCU_1AA = (2, 7 or 8)			
Literal question		Why do you not have a regular medical doctor? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	874	575907.5	<div></div> 13.1%	
2	NO	6860	3826845.3		
6	NOT APPLICABLE	55457	25611458.2	<div></div> 86.9%	
7	DON'T KNOW	213	94343.2		

# HCU_1BE: Reason no doctor - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	6	2732.7	
9	NOT STATED	112	43104.7	
Warning: 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: Regular medical doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=7914 / 4483102.88 ] [Invalid=55608 / 25671288.83 ]			
Universe	Respondents who answered HCU_1AA = (2, 7, 8)			
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	6605	3654500.5	<div></div> 81.5%
2	NO	1309	828602.4	<div></div> 18.5%
6	NOT APPLICABLE	55457	25611458.2	
7	DON'T KNOW	39	16725.9	
8	REFUSAL	0	0.0	
9	NOT STATED	112	43104.7	
Warning: 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=6578 / 3638518.25 ] [Invalid=56944 / 26515873.46 ]			
Universe	Respondents who answered HCU_1A1 = (1, 7 or 8) or HCU_1AA = (7, 8)			
Literal question	What kind of place is it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	246	112186.6	<div><div></div></div> 3.1%
2	COMM HLTH CENTRE	1008	311984.4	<div><div></div></div> 8.6%
3	WALK-IN CLINIC	2893	2150173.2	<div><div></div></div> 59.1%
4	APPOINT CLINIC	525	181007.2	<div><div></div></div> 5.0%
5	TELEPHO H. LINE	48	30279.7	<div><div></div></div> 0.8%
6	EMERGENCY ROOM	1150	516679.6	<div><div></div></div> 14.2%
7	HOSP OUTPAT CLIN	305	95650.0	<div><div></div></div> 2.6%
8	OTHER	403	240557.5	<div><div></div></div> 6.6%
96	NOT APPLICABLE	56766	26440060.6	
97	DON'T KNOW	25	15439.4	
98	REFUSAL	2	542.9	
99	NOT STATED	151	59830.6	
Warning: 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=63474 / 30139519.73 ] [Invalid=48 / 14871.98 ]			
Universe	All respondents			
Literal question	In the past 12 months, have you been a patient overnight in a hospital, nursing home or convalescent home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6084	2401396.2	<div><div></div></div> 8.0%
2	NO	57390	27738123.6	<div><div></div></div> 92.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	35	11503.2	
8	REFUSAL	13	3368.8	
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.				
# CHPG02: Number of nights as patient - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=63387 / 30112836.11 ] [Invalid=135 / 41555.6 ]			
Universe	All respondents			
Literal question	Have you seen, or talked to any of the following health professionals about your physical, emotional or mental health: ...a family doctor, or general practitioner?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		57390	27738123.6	<div><div></div></div> 92.1%
1		1659	779972.8	<div><div></div></div> 2.6%
2		855	385985.9	<div><div></div></div> 1.3%
3		699	308201.2	<div><div></div></div> 1.0%
4		438	134920.1	<div><div></div></div> 0.4%
5		404	134062.8	<div><div></div></div> 0.4%

# CHPG02: Number of nights as patient - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6		242	78972.8	0.3%
7		315	109222.0	0.4%
8		110	39946.3	0.1%
9		81	30169.6	0.1%
10		153	52337.9	0.2%
11		30	7356.4	0.0%
12		44	12961.1	0.0%
13		29	11260.9	0.0%
14		163	49564.0	0.2%
15		43	12160.6	0.0%
16		15	6679.9	0.0%
17		39	18120.4	0.1%
18		27	4802.9	0.0%
19		8	1603.4	0.0%
20		52	18332.3	0.1%
21		92	21214.9	0.1%
22		5	1462.2	0.0%
23		6	1609.1	0.0%
24		10	3778.8	0.0%
25		16	3804.5	0.0%
26		1	242.1	0.0%
27		5	1568.4	0.0%
28		20	3717.5	0.0%
29		4	1399.0	0.0%
30		108	30322.2	0.1%
31	31 NIGHTS OR +	324	108960.6	0.4%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	135	41555.6	
Warning: 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 family doctor/general practitioner (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63412 / 30109935.61 ] [Invalid=110 / 44456.1 ]			
Universe	All respondents			
Literal question	Have you seen, or talked to any of the following health professionals about your physical, emotional or mental health:  > ...a family doctor, or general practitioner?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49376	22700640.0	75.4%
2	NO	14036	7409295.6	24.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	88	36105.1	
8	REFUSAL	9	4982.3	
9	NOT STATED	13	3368.8	
Warning: 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: Number of consult. - family doctor - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=62924 / 29933773.48 ] [Invalid=598 / 220618.23 ]			
Universe	Respondents who answered CHP_03 = (1, 7, 8) or CHP_01 = 8			
Literal question	Num consultations - fam. doctor/general practitioner - (G)			
Notes	Formerly HCUG02A before 2009. Based on CHP_04. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		14036	7409295.6	<div><div></div></div> 24.8%
1		13706	7155416.8	<div><div></div></div> 23.9%
2		11854	5425152.0	<div><div></div></div> 18.1%
3		6840	3018291.4	<div><div></div></div> 10.1%
4		6771	2719616.3	<div><div></div></div> 9.1%
5		2227	986624.8	<div><div></div></div> 3.3%
6		2579	1122613.0	<div><div></div></div> 3.8%
7		516	208372.2	<div><div></div></div> 0.7%
8		702	311421.9	<div><div></div></div> 1.0%
9		128	38255.2	<div><div></div></div> 0.1%
10		787	373805.3	<div><div></div></div> 1.2%
11		48	17754.0	<div><div></div></div> 0.1%
12		1723	628149.7	<div><div></div></div> 2.1%
13		25	7362.3	<div><div></div></div> 0.0%
14		49	16511.5	<div><div></div></div> 0.1%
15		226	109678.3	<div><div></div></div> 0.4%
16		31	15345.5	<div><div></div></div> 0.1%
17		21	6127.2	<div><div></div></div> 0.0%
18		28	12535.0	<div><div></div></div> 0.0%
20		211	115823.1	<div><div></div></div> 0.4%
21		3	788.1	<div><div></div></div> 0.0%
22		5	2248.4	<div><div></div></div> 0.0%
23		2	154.3	<div><div></div></div> 0.0%
24		155	88788.0	<div><div></div></div> 0.3%
25		41	28956.5	<div><div></div></div> 0.1%
26		28	13688.0	<div><div></div></div> 0.0%
27		1	125.3	<div><div></div></div> 0.0%
28		2	386.5	<div><div></div></div> 0.0%
30		55	30768.1	<div><div></div></div> 0.1%
31	31+ CONSULTATION	124	69719.2	<div><div></div></div> 0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	598	220618.2	
Warning: 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=49301 / 22672447.73 ] [Invalid=14221 / 7481943.98 ]			
Universe	Respondents who answered CHP_03 = (1, 7, 8) or CHP_01 = 8			

# CHPG05: Where was most recent contact - (G)				
<b>Literal question</b>		Where most recent cont-fam doctor/general practitioner-(G)		
<b>Notes</b>		Formerly HCUG03A before 2009. Based on CHP_05. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	39229	17610800.1	<div><div></div></div> 77.7%
2	HOSP EMERG ROOM	1492	620413.7	<div><div></div></div> 2.7%
3	HOSP OUTPAT CLIN	1024	438632.0	<div><div></div></div> 1.9%
4	WALK-IN CLINIC	2959	2056242.3	<div><div></div></div> 9.1%
5	APPOINT CLINIC	3063	1341580.5	<div><div></div></div> 5.9%
6	COMM HLTH CENTRE	959	374383.1	<div><div></div></div> 1.7%
7	WORK/SCHOOL/OTH	263	118493.0	<div><div></div></div> 0.5%
8	AT HOME	180	49875.7	<div><div></div></div> 0.2%
9	TEL CONSULT ONLY	132	62027.3	<div><div></div></div> 0.3%
96	NOT APPLICABLE	14036	7409295.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	185	72648.4	
<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>				
# CHP_06: Consulted with eye specialist				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63345 / 30101410.57 ] [Invalid=177 / 52981.14 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		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	29308	12515798.2	<div><div></div></div> 41.6%
2	NO	34037	17585612.4	<div><div></div></div> 58.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	158	45911.9	
8	REFUSAL	6	3700.5	
9	NOT STATED	13	3368.8	
<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>				
# CHPG07: Number of consultations - eye specialist - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63281 / 30083759.96 ] [Invalid=241 / 70631.75 ]		
<b>Universe</b>		Respondents who answered CHP_06 = (1, 7, 8) or CHP_01 = 8		
<b>Literal question</b>		Number of consultations - eye specialist - (G)		
<b>Notes</b>		Formerly HCUG02B before 2009. Based on CHP_07. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0		34037	17585612.4	<div><div></div></div> 58.5%
1		22916	10131114.3	<div><div></div></div> 33.7%
2		3804	1464867.0	<div><div></div></div> 4.9%
3		1045	408660.0	<div><div></div></div> 1.4%
4		626	220013.6	<div><div></div></div> 0.7%
5		241	76369.8	<div><div></div></div> 0.3%

# CHPG07: Number of consultations - eye specialist - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6		272	85612.8	0.3%
7		54	14589.9	0.0%
8		67	27825.1	0.1%
9		19	3892.7	0.0%
10		53	21342.2	0.1%
11		9	2237.3	0.0%
12	12+ CONSULTATION	138	41623.0	0.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	241	70631.8	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63437 / 30125996.52 ] [Invalid=85 / 28395.19 ]			
Universe	All respondents			
Literal question	Have you seen, or talked to:  ...any other medical doctor or specialist such as a surgeon, allergist, orthopaedist, or psychiatrist (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20539	9310087.7	30.9%
2	NO	42898	20815908.8	69.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	64	21681.3	
8	REFUSAL	8	3345.1	
9	NOT STATED	13	3368.8	
Warning: 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: Number of consultations - other doctor - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63331 / 30093561.74 ] [Invalid=191 / 60829.97 ]			
Universe	Respondents who answered CHP_08 = (1, 7, 8) or CHP_01 = 8			
Literal question	Number consultations-other medical doctor - (G)			
Notes	Formerly HCUG02C before 2009. Based on CHP_09. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		42898	20815908.8	69.2%
1		8255	3855048.6	12.8%
2		4987	2194858.1	7.3%
3		2383	1004314.6	3.3%
4		1553	650612.0	2.2%
5		729	340599.2	1.1%
6		723	329584.0	1.1%
7		220	119399.6	0.4%
8		268	119039.1	0.4%
9		81	33791.4	0.1%

# CHPG09: Number of consultations - other doctor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
10		301	169636.5	0.6%
11		40	14219.3	0.0%
12	12+ CONSULTATION	893	446550.6	1.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	191	60830.0	
Warning: 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=20492 / 9289055.05 ] [Invalid=43030 / 20865336.66 ]			
Universe	Respondents who answered CHP_08 = (1, 7, 8) or CHP_01 = 8			
Literal question	Where most recent contact-other medical doctor - (G)			
Notes	Formerly HCUG03C before 2009. Based on CHP_10. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	11295	5308105.9	57.1%
2	HOSP EMERG ROOM	621	347924.5	3.7%
3	HOSP OUTPAT CLIN	5890	2380570.0	25.6%
4	WALK-IN CLINIC	156	89908.9	1.0%
5	APPOINT CLINIC	1790	865415.6	9.3%
6	COMM HLTH CENTRE	234	93187.0	1.0%
7	WORK/SCHOOL/OTH	387	161505.0	1.7%
8	AT HOME	36	18010.7	0.2%
9	TEL CONSULT ONLY	83	24427.4	0.3%
96	NOT APPLICABLE	42898	20815908.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	132	49427.8	
Warning: 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=63407 / 30118029.01 ] [Invalid=115 / 36362.7 ]			
Universe	All respondents			
Literal question	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	9250	3770471.0	12.5%
2	NO	54157	26347558.1	87.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	94	30002.9	
8	REFUSAL	8	2991.0	
9	NOT STATED	13	3368.8	
Warning: 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: Number of consultations - nurse - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63202 / 30054834.86 ] [Invalid=320 / 99556.85 ]			
Universe	Respondents who answered CHP_11 = (1, 7, 8) or CHP_01 = 8			
Literal question	Number of consultations - nurse - (G)			
Notes	Formerly HCUG02D before 2009. Based on CHP_12. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		54157	26347558.1	<div></div> 87.7%
1		3512	1610944.6	<div></div> 5.4%
2		1909	784990.7	<div></div> 2.6%
3		959	368064.3	<div></div> 1.2%
4		618	210075.1	<div></div> 0.7%
5		299	121594.2	<div></div> 0.4%
6		330	114238.2	<div></div> 0.4%
7		72	27419.2	<div></div> 0.1%
8		105	35309.7	<div></div> 0.1%
9		18	4448.4	<div></div> 0.0%
10		185	67038.5	<div></div> 0.2%
11		16	5810.4	<div></div> 0.0%
12	12+ CONSULTATION	1022	357343.5	<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	320	99556.8	
Warning: 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)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=9222 / 3763073.03 ] [Invalid=54300 / 26391318.68 ]			
Universe	Respondents who answered CHP_11 = (1, 7, 8) or CHP_01 = 8			
Literal question	Wheremost recent contact took place - nurse - (G)			
Notes	Formerly HCUG03D before 2009. Based on CHP_13. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOCTOR'S OFFICE	1723	699044.2	<div></div> 18.6%
2	HOSP EMERG ROOM	890	433491.4	<div></div> 11.5%
3	HOSP OUTPAT CLIN	1177	467155.6	<div></div> 12.4%
4	WALK-IN CLINIC	388	200854.7	<div></div> 5.3%
5	APPOINT CLINIC	841	306301.6	<div></div> 8.1%
6	COMM HLTH CENTRE	1211	455772.8	<div></div> 12.1%
7	WORK/SCHOOL/OTH	857	401928.9	<div></div> 10.7%
8	AT HOME	1278	425329.5	<div></div> 11.3%
9	TEL CONSULT ONLY	857	373194.3	<div></div> 9.9%
96	NOT APPLICABLE	54157	26347558.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	143	43760.6	

# CHPG13: Where was most recent contact - (G)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# CHP_14: Consulted with dentist or orthodontist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63452 / 30122581.85 ] [Invalid=70 / 31809.86 ]			
Universe	All respondents			
Literal question	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	40706	20048297.5	<div><div></div></div> 66.6%
2	NO	22746	10074284.3	<div><div></div></div> 33.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	54	21166.8	
8	REFUSAL	3	7274.3	
9	NOT STATED	13	3368.8	
<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>				
# CHPG15: Number of consultations - dentist/orthodontist - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63180 / 30002828.72 ] [Invalid=342 / 151562.99 ]			
Universe	Respondents who answered CHP_14 = (1, 7, 8) or CHP_01 = 8			
Literal question	Number of consultations - dentist or orthodontist - (G)			
Notes	Formerly HCUG02E before 2009. Based on CHP_15. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		22746	10074284.3	<div><div></div></div> 33.6%
1		16712	8126430.7	<div><div></div></div> 27.1%
2		14566	7242561.1	<div><div></div></div> 24.1%
3		4292	2185237.3	<div><div></div></div> 7.3%
4		2419	1180565.4	<div><div></div></div> 3.9%
5		745	371078.5	<div><div></div></div> 1.2%
6		634	270822.0	<div><div></div></div> 0.9%
7		174	98909.7	<div><div></div></div> 0.3%
8		200	90429.9	<div><div></div></div> 0.3%
9		48	25035.2	<div><div></div></div> 0.1%
10		199	105401.3	<div><div></div></div> 0.4%
11		23	12633.1	<div><div></div></div> 0.0%
12	12+ CONSULTATION	422	219440.2	<div><div></div></div> 0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	342	151563.0	
<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>				
# CHPGMDC: Number of consultations with medical doctor (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=62793 / 29891552.35 ] [Invalid=729 / 262839.36 ]			
Universe	All respondents			

# CHPGMDC: Number of consultations with medical doctor (D,G)				
Literal question	Number of consultations with medical doctor - (D, G)			
Notes	Formerly HCUGMDC before 2009. Based on CHPDMD. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		11862	6265582.6	<div></div> 21.0%
1		11505	6043752.4	<div></div> 20.2%
2		10230	4868196.5	<div></div> 16.3%
3		6840	3109241.5	<div></div> 10.4%
4		6379	2634139.4	<div></div> 8.8%
5		3606	1599771.7	<div></div> 5.4%
6		2958	1295129.6	<div></div> 4.3%
7		1678	712277.3	<div></div> 2.4%
8		1296	544535.0	<div></div> 1.8%
9		775	324810.5	<div></div> 1.1%
10		850	368062.9	<div></div> 1.2%
11		457	195419.1	<div></div> 0.7%
12		1139	474907.2	<div></div> 1.6%
13		466	185296.7	<div></div> 0.6%
14		468	184430.5	<div></div> 0.6%
15		350	126987.4	<div></div> 0.4%
16		281	140172.7	<div></div> 0.5%
17		147	63465.7	<div></div> 0.2%
18		224	101854.9	<div></div> 0.3%
19		83	31453.9	<div></div> 0.1%
20		154	68785.1	<div></div> 0.2%
21		75	24992.4	<div></div> 0.1%
22		92	50776.6	<div></div> 0.2%
23		47	28098.0	<div></div> 0.1%
24		138	59937.8	<div></div> 0.2%
25		78	36464.3	<div></div> 0.1%
26		68	49996.2	<div></div> 0.2%
27		44	21313.7	<div></div> 0.1%
28		42	43091.3	<div></div> 0.1%
29		25	8307.2	<div></div> 0.0%
30		61	31119.4	<div></div> 0.1%
31	31+ CONSULTATION	375	199182.9	<div></div> 0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	729	262839.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOCP2: Module: Contacts with Health Professional - Part 2 - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Contacts with Health Prof. - Part 2 - Inclusion Flag - (F)			

# DOCP2: Module: Contacts with Health Professional - Part 2 - Inclusion Flag - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	<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.				
# CHP_16: Consulted with chiropractor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63483 / 30136064.16 ] [Invalid=39 / 18327.55 ]			
Universe	Respondents with DOCP2 = 1			
Literal question	(^DT_COUNT, ^HAVE ^YOU2 seen, or talked to:)  ...a chiropractor (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7908	3581995.3	<div><div></div></div> 11.9%
2	NO	55575	26554068.8	<div><div></div></div> 88.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	31	14216.3	
8	REFUSAL	8	4111.3	
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.				
# CHPG17: Number of consultations - chiropractor - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=63418 / 30116279 ] [Invalid=104 / 38112.71 ]			
Universe	Respondents with DOCP2=1 and who answered CHP_16 = (1, 7, 8) or CHP_01 = 8			
Literal question	How many times (in the past 12 months)?			
Notes	Based on CHP_17			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		55575	26554068.8	<div><div></div></div> 88.2%
1		1035	495393.0	<div><div></div></div> 1.6%
2		1047	477228.6	<div><div></div></div> 1.6%
3		818	344424.9	<div><div></div></div> 1.1%
4		701	300628.5	<div><div></div></div> 1.0%
5		512	203275.5	<div><div></div></div> 0.7%
6		704	336472.8	<div><div></div></div> 1.1%
7		140	60618.2	<div><div></div></div> 0.2%
8		331	167882.5	<div><div></div></div> 0.6%
9		68	29855.3	<div><div></div></div> 0.1%
10		457	214299.7	<div><div></div></div> 0.7%
11		22	6510.3	<div><div></div></div> 0.0%
12		892	375192.4	<div><div></div></div> 1.2%
13		23	9077.4	<div><div></div></div> 0.0%
14		46	12539.8	<div><div></div></div> 0.0%

# CHPG17: Number of consultations - chiropractor - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
15		147	81110.5	0.3%
16		31	12269.1	0.0%
17		15	6001.6	0.0%
18		33	14422.7	0.0%
19		1	63.5	0.0%
20		205	101205.2	0.3%
21		2	973.2	0.0%
22		5	809.2	0.0%
23		1	140.6	0.0%
24		152	59821.1	0.2%
25		49	26534.7	0.1%
26		70	29993.9	0.1%
27		4	2675.8	0.0%
28		7	3725.9	0.0%
30		71	46286.6	0.2%
31	31+ CONSULTATION	254	142777.6	0.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	104	38112.7	
Warning: 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=63469 / 30131485.14 ] [Invalid=53 / 22906.57 ]			
Universe	Respondents with DOCP2 = 1			
Literal question	Have you seen, or talked to: ...a physiotherapist about your physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7435	3488307.3	<div></div> 11.6%
2	NO	56034	26643177.8	<div></div> 88.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	45	18638.7	
8	REFUSAL	8	4267.8	
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.				
# CHPG19: Number of consultations - physiotherapist - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-31] [Missing=*]			
Statistics [NW/ W]	[Valid=63387 / 30104777.05 ] [Invalid=135 / 49614.66 ]			
Universe	Respondents with DOCP2=1 and who answered CHP_18 = (1, 7, 8) or CHP_01 = 8			
Literal question	How many times (in the past 12 months)?			
Notes	Based on CHP_19			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		56034	26643177.8	<div></div> 88.5%
1		1075	510057.3	<div></div> 1.7%

# CHPG19: Number of consultations - physiotherapist - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		899	384789.0	1.3%
3		773	310606.0	1.0%
4		711	342415.6	1.1%
5		531	267787.9	0.9%
6		706	305301.6	1.0%
7		188	81315.5	0.3%
8		357	159640.4	0.5%
9		60	21270.3	0.1%
10		467	242799.5	0.8%
11		16	7184.1	0.0%
12		398	195179.3	0.6%
13		14	7797.9	0.0%
14		36	8226.2	0.0%
15		144	87900.6	0.3%
16		56	32390.2	0.1%
17		11	3514.4	0.0%
18		24	15501.4	0.1%
19		3	5560.2	0.0%
20		223	126503.3	0.4%
21		11	4024.4	0.0%
22		6	3696.2	0.0%
23		4	2273.6	0.0%
24		100	36120.5	0.1%
25		52	34894.2	0.1%
26		22	12348.1	0.0%
27		1	1137.2	0.0%
28		6	1307.8	0.0%
29		1	238.4	0.0%
30		72	40961.5	0.1%
31	31+ CONSULTATION	386	208856.8	0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	135	49614.7	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63474 / 30138661.34 ] [Invalid=48 / 15730.37 ]			
Universe	Respondents with DOCP2 = 1			
Literal question	Have you seen, or talked to:) ...a psychologist (about your physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2117	1200144.0	4.0%
2	NO	61357	28938517.4	96.0%
6	NOT APPLICABLE	0	0.0	

# CHP_20: Consulted with psychologist				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	33	9888.8	
8	REFUSAL	15	5841.6	
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.				
# CHPG21: Number of consultations - psychologist - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63451 / 30129079.66 ] [Invalid=71 / 25312.05 ]			
Universe	Respondents with DOCP2=1 and who answered CHP_20 = (1, 7, 8) or CHP_01 = 8			
Literal question	How many times (in the past 12 months)?			
Notes	Based on CHP_21			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		61357	28938517.4	<div></div> 96.0%
1		438	248430.7	0.8%
2		300	168308.4	0.6%
3		235	140109.4	0.5%
4		183	110360.8	0.4%
5		140	74954.2	0.2%
6		173	91748.6	0.3%
7		38	18823.2	0.1%
8		80	47342.6	0.2%
9		6	8104.1	0.0%
10		117	69145.7	0.2%
11		2	1841.0	0.0%
12	12+ CONSULTATION	382	211393.6	0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	71	25312.0	
Warning: 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=63458 / 30130620.73 ] [Invalid=64 / 23770.98 ]			
Universe	Respondents with DOCP2 = 1			
Literal question	Have you seen, or talked to:) ...a social worker or counsellor (about ^YOUR1 physical, emotional or mental health)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3959	1761240.4	<div></div> 5.8%
2	NO	59499	28369380.4	<div></div> 94.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	43	15000.5	
8	REFUSAL	21	8770.5	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# CHPG23: Number of consultations - social worker - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63382 / 30099438.75 ] [Invalid=140 / 54952.96 ]			
Universe	Respondents with DOCP2=1 and who answered CHP_22 = (1, 7, 8) or CHP_01 = 8			
Literal question	How many times (in the past 12 months)?			
Notes	Based on CHP_23			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		59499	28369380.4	94.3%
1		871	405391.3	1.3%
2		660	268855.7	0.9%
3		411	193358.1	0.6%
4		320	148389.1	0.5%
5		236	104819.0	0.3%
6		261	112255.4	0.4%
7		68	32087.1	0.1%
8		121	58237.0	0.2%
9		23	8357.5	0.0%
10		170	80681.0	0.3%
11		8	4307.7	0.0%
12	12+ CONSULTATION	734	313319.4	1.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	140	54953.0	
Warning: 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/audiology/occupational therapist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63481 / 30141315.18 ] [Invalid=41 / 13076.53 ]			
Universe	Respondents with DOCP2 = 1			
Literal question	Have you seen, or talked to: ...an audiologist, a speech or occupational therapist about your physical, emotional or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2926	1084791.5	3.6%
2	NO	60555	29056523.7	96.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	30	8543.6	
8	REFUSAL	11	4532.9	
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.				
# CHPG25: Number of consult. speech/audiology/occupational therapist(G)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=63463 / 30134919.9 ] [Invalid=59 / 19471.81 ]			
Universe	Respondents with DOCP2=1 and who answered CHP_24 = (1, 7, 8) or CHP_01 = 8			
Literal question	How many times (in the past 12 months)?			
Notes	Based on CHP_25			



# CHPG25: Number of consult. speech/audiology/occupational therapist(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
0		60555	29056523.7	<div></div> 96.4%
1		1800	698421.4	<div></div> 2.3%
2		530	166050.4	<div></div> 0.6%
3		228	84960.6	<div></div> 0.3%
4		108	29337.7	<div></div> 0.1%
5		47	16241.2	<div></div> 0.1%
6		53	16416.4	<div></div> 0.1%
7		7	1361.7	<div></div> 0.0%
8		16	6378.0	<div></div> 0.0%
9		3	291.2	<div></div> 0.0%
10		25	9640.1	<div></div> 0.0%
11		2	618.4	<div></div> 0.0%
12	12+ CONSULTATION	89	48679.0	<div></div> 0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	59	19471.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOUCN: Module: Unmet health care needs - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Unmet health care needs - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	<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.				
# UCN_010: Unmet health care needs - self-perceived				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63361 / 30105077.17 ] [Invalid=161 / 49314.54 ]			
Universe	Respondents with DOUCN = 1			
Literal question	During the past 12 months, was there ever a time when you felt that you needed health care but you didn't receive it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6566	3383222.6	<div></div> 11.2%
2	NO	56795	26721854.6	<div></div> 88.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	141	42716.3	
8	REFUSAL	20	6598.2	
9	NOT STATED	0	0.0	

<b># UCN_010: Unmet health care needs - self-perceived</b>				
<i>Warning: these 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># UCN_020A: Care not received - not available in area</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
<b>Universe</b>	Respondents who answered UCN_010 = (1, 7 or 8)			
<b>Literal question</b>	Thinking of the most recent time, why didn't you get care? - Not available - in the area			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	788	336090.6	<div><div></div></div> 10.0%
2	NO	5750	3039175.1	<div><div></div></div> 90.0%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
<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>				
<b># UCN_020B: Care not received - not available time required</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
<b>Universe</b>	Respondents who answered UCN_010 = (1, 7 or 8)			
<b>Literal question</b>	Thinking of the most recent time, why didn't you get care? - Not available - at time required (e.g. doctor on holidays, inconvenient hours)			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	942	463469.0	<div><div></div></div> 13.7%
2	NO	5596	2911796.7	<div><div></div></div> 86.3%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
<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>				
<b># UCN_020C: Care not received - wait too long</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
<b>Universe</b>	Respondents who answered UCN_010 = (1, 7 or 8)			
<b>Literal question</b>	Thinking of the most recent time, why didn't you get care? - Waiting time too long			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	2145	1128548.8	<div><div></div></div> 33.4%
2	NO	4393	2246716.8	<div><div></div></div> 66.6%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
<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>				
<b># UCN_020D: Care not received - felt be inadequate</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# UCN_020D: Care not received - felt be inadequate				
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Felt would be inadequate			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	285	146298.3	<div><div></div></div> 4.3%
2	NO	6253	3228967.3	<div><div></div></div> 95.7%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020E: Care not received - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	564	386539.9	<div><div></div></div> 11.5%
2	NO	5974	2988725.7	<div><div></div></div> 88.5%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020F: Care not received - too busy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Too busy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	372	256646.8	<div><div></div></div> 7.6%
2	NO	6166	3118618.8	<div><div></div></div> 92.4%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020G: Care not received - didn't get around it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Didn't get around to it / didn't bother			

# UCN_020G: Care not received - didn't get around it				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	394	224573.4	<div><div></div></div> 6.7%
2	NO	6144	3150692.2	<div><div></div></div> 93.3%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020H: Care not received - decided not seek care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Decided not to seek care			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	546	278003.3	<div><div></div></div> 8.2%
2	NO	5992	3097262.3	<div><div></div></div> 91.8%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020I: Care not received - doctor think not necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Doctor - didn't think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	458	202610.0	<div><div></div></div> 6.0%
2	NO	6080	3172655.7	<div><div></div></div> 94.0%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_020J: Care not received - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6538 / 3375265.64 ] [Invalid=56984 / 26779126.07 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Thinking of the most recent time, why didn't you get care? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1665	808481.5	<div><div></div></div> 24.0%
2	NO	4873	2566784.1	<div><div></div></div> 76.0%
6	NOT APPLICABLE	56795	26721854.6	

# UCN_020J: Care not received - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	21	3771.9	
8	REFUSAL	7	4185.1	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_030A: Type care not received - physical health problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6526 / 3371787.93 ] [Invalid=56996 / 26782603.78 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of - a physical health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4259	2194399.6	<div></div> 65.1%
2	NO	2267	1177388.3	<div></div> 34.9%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	33	9841.2	
8	REFUSAL	7	1593.4	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_030B: Type care not received - emotional problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6526 / 3371787.93 ] [Invalid=56996 / 26782603.78 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of - an emotional or mental health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	765	386032.1	<div></div> 11.4%
2	NO	5761	2985755.8	<div></div> 88.6%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	33	9841.2	
8	REFUSAL	7	1593.4	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_030C: Type care not received - regular check-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6526 / 3371787.93 ] [Invalid=56996 / 26782603.78 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - A regular check-up (including regular pre-natal care)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	585	317980.0	<div></div> 9.4%
2	NO	5941	3053807.9	<div></div> 90.6%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	33	9841.2	

# UCN_030C: Type care not received - regular check-up				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	7	1593.4	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_030D: Type care not received - care of injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6526 / 3371787.93 ] [Invalid=56996 / 26782603.78 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Care of an injury			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	545	295124.5	<div><div></div></div> 8.8%
2	NO	5981	3076663.4	<div><div></div></div> 91.2%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	33	9841.2	
8	REFUSAL	7	1593.4	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_030E: Type care not received - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6526 / 3371787.93 ] [Invalid=56996 / 26782603.78 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Again, thinking of the most recent time, what was the type of care that was needed? - Other - Specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	822	437202.8	<div><div></div></div> 13.0%
2	NO	5704	2934585.1	<div><div></div></div> 87.0%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	33	9841.2	
8	REFUSAL	7	1593.4	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_040A: Tried get service - doctor's office				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Where did you try to get the service you were seeking? - Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2609	1344985.4	<div><div></div></div> 40.9%
2	NO	3789	1947334.6	<div><div></div></div> 59.1%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	140	79808.1	
8	REFUSAL	28	11094.5	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# UCN_040B: Tried get service - community health centre/CLSC					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]				
Universe	Respondents who answered UCN_010 = (1, 7 or 8)				
Literal question	Where did you try to get the service you were seeking? - Community health centre / CLSC				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	428	190447.9	<div><div></div></div> 5.8%	
2	NO	5970	3101872.0	<div><div></div></div> 94.2%	
6	NOT APPLICABLE	56795	26721854.6		
7	DON'T KNOW	140	79808.1		
8	REFUSAL	28	11094.5		
9	NOT STATED	161	49314.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# UCN_040C: Tried get service - walk-in clinic					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]				
Universe	Respondents who answered UCN_010 = (1, 7 or 8)				
Literal question	Where did you try to get the service you were seeking? - Walk-in clinic				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	640	499201.1	<div><div></div></div> 15.2%	
2	NO	5758	2793118.8	<div><div></div></div> 84.8%	
6	NOT APPLICABLE	56795	26721854.6		
7	DON'T KNOW	140	79808.1		
8	REFUSAL	28	11094.5		
9	NOT STATED	161	49314.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# UCN_040D: Tried get service - appointment clinic					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]				
Universe	Respondents who answered UCN_010 = (1, 7 or 8)				
Literal question	Where did you try to get the service you were seeking? - Appointment clinic				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	462	252996.1	<div><div></div></div> 7.7%	
2	NO	5936	3039323.8	<div><div></div></div> 92.3%	
6	NOT APPLICABLE	56795	26721854.6		
7	DON'T KNOW	140	79808.1		
8	REFUSAL	28	11094.5		
9	NOT STATED	161	49314.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# UCN_040E: Tried get service - hospital emergency					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]				
Universe	Respondents who answered UCN_010 = (1, 7 or 8)				
Literal question	Where did you try to get the service you were seeking? - Hospital - emergency room				

# **# UCN\_040E: Tried get service - hospital emergency**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	921	407321.2	<div></div> 12.4%
2	NO	5477	2884998.7	<div></div> 87.6%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	140	79808.1	
8	REFUSAL	28	11094.5	
9	NOT STATED	161	49314.5	

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



# UCN_040F: Tried get service - hospital outpatient clinic				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Where did you try to get the service you were seeking? - Hospital - outpatient clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	591	253575.2	<div><div></div></div> 7.7%
2	NO	5807	3038744.7	<div><div></div></div> 92.3%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	140	79808.1	
8	REFUSAL	28	11094.5	
9	NOT STATED	161	49314.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# UCN_040G: Tried get service - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6398 / 3292319.91 ] [Invalid=57124 / 26862071.8 ]			
Universe	Respondents who answered UCN_010 = (1, 7 or 8)			
Literal question	Where did you try to get the service you were seeking? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1557	782443.9	<div><div></div></div> 23.8%
2	NO	4841	2509876.0	<div><div></div></div> 76.2%
6	NOT APPLICABLE	56795	26721854.6	
7	DON'T KNOW	140	79808.1	
8	REFUSAL	28	11094.5	
9	NOT STATED	161	49314.5	
Warning: 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: Patient satisfaction - Health care service - Inclusion Flag -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Patient sat. - Health care service - Inclusion Flag -(F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9694	4350241.5	<div><div></div></div> 14.4%
2	NO	53828	25804150.2	<div><div></div></div> 85.6%
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.				
# PAS_11: Received health care services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9104 / 4137861.96 ] [Invalid=54418 / 26016529.75 ]			
Universe	Respondents aged 15 and over with DOPAS = 1			
Literal question	In the past 12 months, have you received any health care services?			

# PAS_11: Received health care services				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8673	3897318.5	<div><div></div></div> 94.2%
2	NO	431	240543.5	<div><div></div></div> 5.8%
6	NOT APPLICABLE	54192	25955516.5	
7	DON'T KNOW	1	596.4	
8	REFUSAL	0	0.0	
9	NOT STATED	225	60416.8	
Warning: 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 received				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8627 / 3871523.36 ] [Invalid=54895 / 26282868.35 ]			
Universe	Respondents with PAS_11 = (1, 7 or 8)			
Literal question	Overall, how would you rate the quality of the health care you received? Would you say it was:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	3862	1625039.8	<div><div></div></div> 42.0%
2	GOOD	3860	1778237.0	<div><div></div></div> 45.9%
3	FAIR	703	361885.7	<div><div></div></div> 9.3%
4	POOR	202	106360.9	<div><div></div></div> 2.7%
6	NOT APPLICABLE	54623	26196059.9	
7	DON'T KNOW	39	22540.5	
8	REFUSAL	6	3140.9	
9	NOT STATED	227	61127.0	
Warning: 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=8591 / 3872879.47 ] [Invalid=54931 / 26281512.24 ]			
Universe	Respondents with PAS_11 = (1, 7 or 8)			
Literal question	Overall, how satisfied were you with the way health care services were provided? Were you:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	4563	1907174.0	<div><div></div></div> 49.2%
2	SOMEWAT SAT.	3130	1559414.4	<div><div></div></div> 40.3%
3	NEITHER	316	155812.4	<div><div></div></div> 4.0%
4	SOMEWHAT DISSAT.	410	173430.6	<div><div></div></div> 4.5%
5	VERY DISSAT.	172	77048.1	<div><div></div></div> 2.0%
6	NOT APPLICABLE	54623	26196059.9	
7	DON'T KNOW	69	20258.1	
8	REFUSAL	12	4067.2	
9	NOT STATED	227	61127.0	
Warning: 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: Received health care services at hospital				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8654 / 3889468.48 ] [Invalid=54868 / 26264923.23 ]			
Universe	Respondents with PAS_11 = (1, 7 or 8)			

# PAS_21A: Received health care services at hospital				
<b>Literal question</b>		In the past 12 months, have you received any health care services at a hospital, for any diagnostic or day surgery service, overnight stay, or as an emergency room patient?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2993	1125127.9	28.9%
2	NO	5661	2764340.6	71.1%
6	NOT APPLICABLE	54623	26196059.9	
7	DON'T KNOW	16	7201.2	
8	REFUSAL	2	535.2	
9	NOT STATED	227	61127.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2989 / 1124701.62 ] [Invalid=60533 / 29029690.09 ]		
<b>Universe</b>		Respondents with PAS_21A = (1, 7 or 8) or PAS_11 = (7 or 8)		
<b>Literal question</b>		Thinking of your most recent hospital visit, were you:		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ADMTED OVERNIGHT	478	175127.7	15.6%
2	OUTPATIENT	1509	510949.1	45.4%
3	ER PATIENT	1002	438624.8	39.0%
6	NOT APPLICABLE	60284	28960400.5	
7	DON'T KNOW	4	426.3	
8	REFUSAL	0	0.0	
9	NOT STATED	245	68863.3	
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_22: Rating quality care received - hospital				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2986 / 1123840.83 ] [Invalid=60536 / 29030550.88 ]		
<b>Universe</b>		Respondents with PAS_21A = (1, 7 or 8) or PAS_11 = (7 or 8)		
<b>Pre-question</b>		(Thinking of this most recent hospital visit:)		
<b>Literal question</b>		...how would you rate the quality of the care you received? Would you say it was:		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	1719	609858.1	54.3%
2	GOOD	895	347958.4	31.0%
3	FAIR	242	106516.6	9.5%
4	POOR	130	59507.7	5.3%
6	NOT APPLICABLE	60284	28960400.5	
7	DON'T KNOW	2	413.4	
8	REFUSAL	1	447.4	
9	NOT STATED	249	69289.6	
Warning: 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 with way care provided - hospital				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2978 / 1123056.96 ] [Invalid=60544 / 29031334.75 ]		

# PAS_23: Satisfaction with way care provided - hospital				
Universe	Respondents with PAS_21A = (1, 7 or 8) or PAS_11 = (7 or 8)			
Pre-question	(Thinking of this most recent hospital visit:)			
Literal question	...how satisfied were you with the way hospital services were provided? Were you:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	1785	617222.7	<div><div></div></div> 55.0%
2	SOMEWAT SAT.	808	333686.7	<div><div></div></div> 29.7%
3	NEITHER	104	49260.2	<div><div></div></div> 4.4%
4	SOMEWHAT DISSAT.	169	79213.5	<div><div></div></div> 7.1%
5	VERY DISSAT.	112	43673.9	<div><div></div></div> 3.9%
6	NOT APPLICABLE	60284	28960400.5	
7	DON'T KNOW	11	1644.7	
8	REFUSAL	0	0.0	
9	NOT STATED	249	69289.6	
Warning: 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: Received physician care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8649 / 3886531.72 ] [Invalid=54873 / 26267859.99 ]			
Universe	Respondents with PAS_11 = (1, 7 or 8)			
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	5419	2296374.8	<div><div></div></div> 59.1%
2	NO	3230	1590157.0	<div><div></div></div> 40.9%
6	NOT APPLICABLE	54623	26196059.9	
7	DON'T KNOW	19	9943.8	
8	REFUSAL	4	729.3	
9	NOT STATED	227	61127.0	
Warning: 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=5406 / 2291811.92 ] [Invalid=58116 / 27862579.79 ]			
Universe	Respondents with PAS_31A = (1, 7, 8) or PAS_11 = (7, 8)			
Literal question	Thinking of the most recent time, was care provided by:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FAMILY DOCTOR	4660	1964322.2	<div><div></div></div> 85.7%
2	SPECIALIST	746	327489.7	<div><div></div></div> 14.3%
6	NOT APPLICABLE	57853	27786216.9	
7	DON'T KNOW	13	4562.8	
8	REFUSAL	0	0.0	
9	NOT STATED	250	71800.1	
Warning: 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_32: Rating of quality of care received - physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# PAS_32: Rating of quality of care received - physician				
Statistics [NW/ W]	[Valid=5398 / 2285991.94 ] [Invalid=58124 / 27868399.77 ]			
Universe	Respondents with PAS_31A = (1, 7, 8) or PAS_11 = (7, 8)			
Pre-question	(Thinking of this most recent care from a physician:)			
Literal question	...how would you rate the quality of the care you received? Would you say it was:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	3296	1318730.3	<div><div></div></div> 57.7%
2	GOOD	1715	769868.5	<div><div></div></div> 33.7%
3	FAIR	302	149226.3	<div><div></div></div> 6.5%
4	POOR	85	48166.9	<div><div></div></div> 2.1%
6	NOT APPLICABLE	57853	27786216.9	
7	DON'T KNOW	6	1490.3	
8	REFUSAL	2	4329.7	
9	NOT STATED	263	76362.9	
Warning: 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_33: Satisfaction with way care provided - physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=5391 / 2289278.61 ] [Invalid=58131 / 27865113.1 ]			
Universe	Respondents with PAS_31A = (1, 7, 8) or PAS_11 = (7, 8)			
Pre-question	(Thinking of this most recent care from a physician:)			
Literal question	...how satisfied were you with the way physician care was provided? Were you:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	3673	1460405.6	<div><div></div></div> 63.8%
2	SOMEWHAT SAT.	1371	647412.9	<div><div></div></div> 28.3%
3	NEITHER	146	81612.2	<div><div></div></div> 3.6%
4	SOMEWHAT DISSAT.	141	68441.2	<div><div></div></div> 3.0%
5	VERY DISSAT.	60	31406.7	<div><div></div></div> 1.4%
6	NOT APPLICABLE	57853	27786216.9	
7	DON'T KNOW	15	2533.3	
8	REFUSAL	0	0.0	
9	NOT STATED	263	76362.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOPSC: Module: Patient satisfaction - Community-based care - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Patient sat. - Community-based care - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28058	15253529.1	<div><div></div></div> 50.6%
2	NO	35464	14900862.6	<div><div></div></div> 49.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

# DOPSC: Module: Patient satisfaction - Community-based care - Inclusion Flag - (F)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# PSC_1: Received any community-based care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25134 / 13674737.65 ] [Invalid=38388 / 16479654.06 ]			
Universe	Respondents aged 15 and over with DOPSC = 1 who answered ((PAS_11 = (1, 7 or 8) or CHP_01 = (1, 7 or 8) or CHP_03 = (1, 7 or 8) or CHP_06 = (1, 7 or 8) or CHP_08 = (1, 7 or 8) or CHP_11 = (1, 7 or 8) or CHP_14 in (1, 7 or 8) or CHP_16 = (1, 7 or 8) or CHP_18 = (1, 7 or 8) or CHP_20 = (1, 7 or 8) or CHP_22 = (1, 7 or 8) or CHP_24 = (1, 7 or 8)) or (DOCP2 = 2 and DOPAS = 2))			
Literal question	In the past 12 months, have you received any community-based care?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4693	2997669.4	<div></div> 21.9%
2	NO	20441	10677068.2	<div></div> 78.1%
6	NOT APPLICABLE	37644	16178169.1	
7	DON'T KNOW	24	8872.3	
8	REFUSAL	4	1289.9	
9	NOT STATED	716	291322.7	
<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>				
# PSC_2: How rate quality of community-based received				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4678 / 2992062.41 ] [Invalid=58844 / 27162329.3 ]			
Universe	Respondents aged 15 and over with DOPSC = 1 who answered PSC_1 = (1,7 or 8) or (PAS_11 = (7 or 8) and CHP_01 = (7 or 8) and CHP_03 = (7 or 8) and CHP_06 = (7 or 8) and CHP_08 = (7 or 8) and CHP_11 = (7 or 8) and CHP_14 in (7 or 8) and CHP_16 = (7 or 8) and CHP_18 = (7 or 8) and CHP_20 = (7 or 8) and CHP_22 = (7 or 8) and CHP_24 = (7 or 8))			
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	1916	1074510.2	<div></div> 35.9%
2	GOOD	1979	1302162.0	<div></div> 43.5%
3	FAIR	589	472733.4	<div></div> 15.8%
4	POOR	194	142656.8	<div></div> 4.8%
6	NOT APPLICABLE	58085	26855237.3	
7	DON'T KNOW	14	5373.3	
8	REFUSAL	1	233.7	
9	NOT STATED	744	301485.0	
<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>				
# PSC_3: Satisfied with the way community-based care provided				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=4667 / 2989313.73 ] [Invalid=58855 / 27165077.98 ]			
Universe	Respondents aged 15 and over with DOPSC = 1 who answered PSC_1 = (1,7 or 8) or (PAS_11 = (7 or 8) and CHP_01 = (7 or 8) and CHP_03 = (7 or 8) and CHP_06 = (7 or 8) and CHP_08 = (7 or 8) and CHP_11 = (7 or 8) and CHP_14 in (7 or 8) and CHP_16 = (7 or 8) and CHP_18 = (7 or 8) and CHP_20 = (7 or 8) and CHP_22 = (7 or 8) and CHP_24 = (7 or 8))			
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	2430	1399258.3	<div></div> 46.8%
2	SOMEWAT SAT.	1552	1108551.4	<div></div> 37.1%
3	NEITHER	301	247268.4	<div></div> 8.3%

# PSC_3: Satisfied with the way community-based care provided				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	SOMEWHAT DISSAT.	266	162282.7	<div><div></div></div> 5.4%
5	VERY DISSAT.	118	71952.8	<div><div></div></div> 2.4%
6	NOT APPLICABLE	58085	26855237.3	
7	DON'T KNOW	25	8122.0	
8	REFUSAL	1	233.7	
9	NOT STATED	744	301485.0	
Warning: 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=63415 / 30129147.36 ] [Invalid=107 / 25244.35 ]			
Universe	All respondents			
Literal question	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	11995	4734304.5	<div><div></div></div> 15.7%
2	OFTEN	8140	2871760.6	<div><div></div></div> 9.5%
3	NEVER	43280	22523082.2	<div><div></div></div> 74.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	91	18147.8	
8	REFUSAL	16	7096.6	
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.				
# RAC_2A: Reduction in kind/amount activities - home				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=63401 / 30115686.91 ] [Invalid=121 / 38704.8 ]			
Universe	All respondents			
Literal question	Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do: ... at home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	10201	3970320.8	<div><div></div></div> 13.2%
2	OFTEN	5594	2008658.1	<div><div></div></div> 6.7%
3	NEVER	47606	24136708.0	<div><div></div></div> 80.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	89	28674.1	
8	REFUSAL	16	2934.1	
9	NOT STATED	16	7096.6	
Warning: 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 in kind/amount activities- school				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=63464 / 30132441.06 ] [Invalid=58 / 21950.65 ]			
Universe	All respondents			
Literal question	(Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do:) ... at school?			

# RAC_2B1: Reduction in kind/amount activities- school				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	832	41995.9	<div><div></div></div> 1.4%
2	OFTEN	395	171014.2	<div><div></div></div> 0.6%
3	NEVER	12785	6838832.7	<div><div></div></div> 22.7%
4	NOT AT SCHOOL	49452	22702598.3	<div><div></div></div> 75.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	22	8675.2	
8	REFUSAL	4	3244.8	
9	NOT STATED	32	10030.7	
Warning: 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 in kind/amount activities - at work				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=63443 / 30124452.15 ] [Invalid=79 / 29939.56 ]			
Universe	All respondents			
Literal question	(Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do:) ... at work?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	4278	2225774.2	<div><div></div></div> 7.4%
2	OFTEN	1497	771689.1	<div><div></div></div> 2.6%
3	NEVER	30409	17477162.0	<div><div></div></div> 58.0%
4	HAS NO JOB	27259	9649826.9	<div><div></div></div> 32.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	42	16493.7	
8	REFUSAL	1	170.4	
9	NOT STATED	36	13275.5	
Warning: 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 in kind/amount activities - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=63303 / 30092372.45 ] [Invalid=219 / 62019.26 ]			
Universe	All respondents			
Literal question	(Does a long-term physical condition or mental condition or health problem, reduce the amount or the kind of activity you can do:) ... in other activities, for example, transportation or leisure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	8283	3603666.6	<div><div></div></div> 12.0%
2	OFTEN	5422	2078901.9	<div><div></div></div> 6.9%
3	NEVER	49598	24409803.9	<div><div></div></div> 81.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	171	44595.2	
8	REFUSAL	11	3978.2	
9	NOT STATED	37	13445.9	
Warning: 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=24253 / 9624575.37 ] [Invalid=39269 / 20529816.34 ]			



# RACG5: Cause of health problem - (G)				
Universe	Respondents who answered RAC_1 = (1, 2, 7 or 8) or RAC_2A = (1, 2, 7 or 8) or RAC_2B1 = (1, 2, 7 or 8) or RAC_2B2 = (1, 2, 7 or 8) or RAC_2C = (1, 2, 7 or 8)			
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)?			
Notes	Based on RAC_5. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	INJURY	4830	2208382.4	<div><div></div></div> 22.9%
2	DISEASE OR ILLNE	6885	2534153.5	<div><div></div></div> 26.3%
3	AGEING	5907	1952616.8	<div><div></div></div> 20.3%
4	EXISTED AT BIRTH	2288	992130.7	<div><div></div></div> 10.3%
5	WORK CONDITIONS	2072	866838.2	<div><div></div></div> 9.0%
6	OTHER	2271	1070453.7	<div><div></div></div> 11.1%
96	NOT APPLICABLE	38508	20254802.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	761	275013.6	
Warning: 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=63342 / 30098921.75 ] [Invalid=180 / 55469.96 ]			
Universe	All respondents			
Literal question	Impact of health problems - (D)			
Notes	Based on RAC_2A, RAC_2B1, RAC_2B2, RAC_2C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	11743	4851744.0	<div><div></div></div> 16.1%
2	OFTEN	7993	3046481.4	<div><div></div></div> 10.1%
3	NEVER	43606	22200696.3	<div><div></div></div> 73.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	180	55470.0	
Warning: 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 limitation - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=63136 / 30042242.35 ] [Invalid=386 / 112149.36 ]			
Universe	All respondents			
Literal question	Participation and activity limitation - (D)			
Notes	Based on RAC_1, RAC_2A, RAC_2B1, RAC_2B2, RAC_2C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOMETIMES	13849	5786554.7	<div><div></div></div> 19.3%
2	OFTEN	10779	4000884.9	<div><div></div></div> 13.3%
3	NEVER	38508	20254802.8	<div><div></div></div> 67.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# RACDPAL: Participation and activity limitation - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	386	112149.4	
Warning: 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: Activities of daily living - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Activities of daily living - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	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=63484 / 30139890.82 ] [Invalid=38 / 14500.89 ]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person: ... with preparing meals?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2393	961059.7	3.2%
2	NO	61091	29178831.1	96.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	31	8453.7	
8	REFUSAL	7	6047.2	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ADL_02: Needs help - getting to appointments				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63466 / 30133797.84 ] [Invalid=56 / 20593.87 ]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person:  ... with getting to appointments and running errands such as shopping for groceries?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5119	1813223.4	6.0%
2	NO	58347	28320574.5	94.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	41	11024.9	
8	REFUSAL	15	9568.9	
9	NOT STATED	0	0.0	

<b># ADL_02: Needs help - getting to appointments</b>				
<i>Warning: these 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># ADL_03: Needs help - doing housework</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63459 / 30132917.12 ] [Invalid=63 / 21474.59 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	Because of any physical condition or mental condition or health problem, do you need the help of another person:  ... with doing everyday housework?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	5166	1907320.4	6.3%
2	NO	58293	28225596.7	93.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	53	14108.1	
8	REFUSAL	10	7366.5	
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>				
<b># ADL_04: Needs help - personal care</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63501 / 30142944.68 ] [Invalid=21 / 11447.03 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	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?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	1638	587682.1	1.9%
2	NO	61863	29555262.6	98.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	10	3284.0	
8	REFUSAL	11	8163.1	
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>				
<b># ADL_05: Needs help - moving about inside house</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63492 / 30140582.19 ] [Invalid=30 / 13809.52 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	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?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	845	390444.5	1.3%
2	NO	62647	29750137.7	98.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	19	4725.9	
8	REFUSAL	11	9083.7	
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>				

# ADL_06: Needs help - looking after finances				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63414 / 30107083.03 ] [Invalid=108 / 47308.68 ]			
Universe	All respondents			
Literal question	Because of any physical condition or mental condition or health problem, do you need the help of another person:  ... with looking after your personal finances such as making bank transactions or paying bills?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2492	932369.4	3.1%
2	NO	60922	29174713.7	96.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	83	28830.6	
8	REFUSAL	25	18478.0	
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.				
# ADLF6R: Help needed for tasks - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63404 / 30104544.3 ] [Invalid=118 / 49847.41 ]			
Universe	All respondents			
Literal question	Help needed for tasks - (F)			
Notes	Based on ADL_01, ADL_02, ADL_03, ADL_04, ADL_05, ADL_06. Prior to 2009, ADLF6R was called RACF6R and was a part of the Restriction of Activities (RAC) module. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7962	2858588.9	9.5%
2	NO	55442	27245955.4	90.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	118	49847.4	
Warning: 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=61611 / 29416822.87 ] [Invalid=1911 / 737568.84 ]			
Universe	All respondents			
Literal question	Have you ever had a seasonal flu shot?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	40809	17802917.4	60.5%
2	NO	20802	11613905.5	39.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	321	159772.0	
8	REFUSAL	14	16654.6	
9	NOT STATED	1576	561142.3	
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_162: Had flu shot - last time				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# FLU_162: Had flu shot - last time				
Statistics [NW/ W]		[Valid=40563 / 17706914.58 ] [Invalid=22959 / 12447477.13 ]		
Universe		Respondents who answered FLU_160 = (1, 7 or 8)		
Literal question		When did you have your last seasonal flu shot?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	24877	9534276.3	<div><div></div></div> 53.8%
2	1 TO < 2 YEARS	3612	1901370.8	<div><div></div></div> 10.7%
3	2 YEARS OR MORE	12074	6271267.4	<div><div></div></div> 35.4%
6	NOT APPLICABLE	20802	11613905.5	
7	DON'T KNOW	233	91794.7	
8	REFUSAL	13	4208.1	
9	NOT STATED	1911	737568.8	
Warning: 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=23648 / 9107496.86 ] [Invalid=39874 / 21046894.85 ]		
Universe		Respondents who answered FLU_162 = (1, 7, 8) or FLU_160 = (7 or 8).		
Literal question		In which month did you have your last seasonal flu shot?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	1017	458286.2	<div><div></div></div> 5.0%
2	FEBRUARY	326	134655.7	<div><div></div></div> 1.5%
3	MARCH	130	64466.0	<div><div></div></div> 0.7%
4	APRIL	88	36356.2	<div><div></div></div> 0.4%
5	MAY	47	16057.6	<div><div></div></div> 0.2%
6	JUNE	44	24635.7	<div><div></div></div> 0.3%
7	JULY	23	9070.8	<div><div></div></div> 0.1%
8	AUGUST	52	15042.4	<div><div></div></div> 0.2%
9	SEPTEMBER	661	298813.9	<div><div></div></div> 3.3%
10	OCTOBER	9563	3256138.6	<div><div></div></div> 35.8%
11	NOVEMBER	10275	4084747.5	<div><div></div></div> 44.9%
12	DECEMBER	1422	709226.4	<div><div></div></div> 7.8%
96	NOT APPLICABLE	36488	19786543.8	
97	DON'T KNOW	1197	419485.9	
98	REFUSAL	32	7293.6	
99	NOT STATED	2157	833571.6	
Warning: 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=2408 / 931924.52 ] [Invalid=61114 / 29222467.19 ]		
Universe		Respondents who answered FLU_164 = (current month, 97, 98) or FLU_160 = (7 or 8) or FLU_162 = (7 or 8).		
Literal question		Was that this year or last year?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	THIS YEAR	1175	452821.6	<div><div></div></div> 48.6%
2	LAST YEAR	1233	479102.9	<div><div></div></div> 51.4%

# FLU_165: Had flu shot - current/last year				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	57718	27959611.6	
7	DON'T KNOW	5	1217.7	
8	REFUSAL	1	450.3	
9	NOT STATED	3390	1261187.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Have not gotten around to it			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5428	3154577.9	16.2%
2	NO	30284	16286396.2	83.8%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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 - respondent didn't think necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25193	14045504.6	72.2%
2	NO	10519	5395469.5	27.8%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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 necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Doctor did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	529	278468.1	1.4%
2	NO	35183	19162506.0	98.6%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	

# FLU_66C: No flu shot - doctor didn't think necessary				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	2157	833571.6	
Warning: 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 responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	176	84648.0	0.4%
2	NO	35536	19356326.1	99.6%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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 required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	378	182105.5	0.9%
2	NO	35334	19258868.6	99.1%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	166	64042.3	0.3%
2	NO	35546	19376931.8	99.7%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# FLU_66G: No flu shot - waiting time was too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	88	56378.6	0.3%
2	NO	35624	19384595.5	99.7%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	31205.0	0.2%
2	NO	35640	19409769.1	99.8%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	4167.8	0.0%
2	NO	35707	19436806.3	100.0%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Cost			



# FLU_66J: No flu shot - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81	79545.8	0.4%
2	NO	35631	19361428.3	99.6%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Did not know where to go / uninformed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	290	180710.3	0.9%
2	NO	35422	19260263.8	99.1%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe	Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question	What are the reasons that you have not had a flu shot in the past year? - Fear (e.g., painful, embarrassing, find something wrong)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1912	933085.9	4.8%
2	NO	33800	18507888.2	95.2%
6	NOT APPLICABLE	24877	9534276.3	
7	DON'T KNOW	753	333109.5	
8	REFUSAL	23	12460.2	
9	NOT STATED	2157	833571.6	
Warning: 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 previous shot					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe		Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Bad reaction to previous shot			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2993	1330080.1	<div><div></div></div>	6.8%
2	NO	32719	18110894.0	<div><div></div></div>	93.2%
6	NOT APPLICABLE	24877	9534276.3		
7	DON'T KNOW	753	333109.5		
8	REFUSAL	23	12460.2		
9	NOT STATED	2157	833571.6		
Warning: 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/health					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe		Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	78	20619.5	<div><div></div></div>	0.1%
2	NO	35634	19420354.6	<div><div></div></div>	99.9%
6	NOT APPLICABLE	24877	9534276.3		
7	DON'T KNOW	753	333109.5		
8	REFUSAL	23	12460.2		
9	NOT STATED	2157	833571.6		
Warning: 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=35712 / 19440974.1 ] [Invalid=27810 / 10713417.61 ]			
Universe		Respondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)			
Literal question		What are the reasons that you have not had a flu shot in the past year? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	611	295837.5	<div><div></div></div>	1.5%
2	NO	35101	19145136.6	<div><div></div></div>	98.5%
6	NOT APPLICABLE	24877	9534276.3		
7	DON'T KNOW	753	333109.5		
8	REFUSAL	23	12460.2		
9	NOT STATED	2157	833571.6		
Warning: 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: Blood pressure check - Inclusion Flag - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe		All respondents			

# DOBPC: Module: Blood pressure check - Inclusion Flag - (F)					
<b>Literal question</b>		Blood pressure check - Inclusion Flag - (F)			
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3633	935867.1	<div><div></div></div>	3.1%
2	NO	59889	29218524.6	<div><div></div></div>	96.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# BPC_010: Ever had blood pressure taken					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=3528 / 911518.7 ] [Invalid=59994 / 29242873.01 ]			
<b>Universe</b>		Respondents with DOBPC = 1			
<b>Literal question</b>		Have you ever had your blood pressure taken?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3422	871354.5	<div><div></div></div>	95.6%
2	NO	106	40164.2	<div><div></div></div>	4.4%
6	NOT APPLICABLE	59889	29218524.6		
7	DON'T KNOW	7	2657.0		
8	REFUSAL	0	0.0		
9	NOT STATED	98	21691.4		
<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>					
# BPC_012: Last time blood pressure was taken					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=3383 / 862491.57 ] [Invalid=60139 / 29291900.14 ]			
<b>Universe</b>		Respondents who answered BPC_010 = (1, 7 or 8)			
<b>Literal question</b>		When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	< 6 MONTHS	2243	530084.8	<div><div></div></div>	61.5%
2	6 MTHS TO < 1 YR	635	173727.9	<div><div></div></div>	20.1%
3	1 TO < 2 YEARS	288	86122.6	<div><div></div></div>	10.0%
4	2 TO < 5 YEARS	169	59933.7	<div><div></div></div>	6.9%
5	5 YEARS OR MORE	48	12622.5	<div><div></div></div>	1.5%
6	NOT APPLICABLE	59995	29258688.8		
7	DON'T KNOW	39	8862.9		
8	REFUSAL	0	0.0		
9	NOT STATED	105	24348.4		
<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>					
# BPC_013: Pregnant - blood pressure taken					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=655 / 225817.57 ] [Invalid=62867 / 29928574.14 ]			

# BPC_013: Pregnant - blood pressure taken				
<b>Universe</b>		Females aged 15 to 55 who answered BPC_012 = (1, 2, 3, 7 or 8) or BPC_010 = (7 or 8)		
<b>Literal question</b>		Were you pregnant the last time your blood pressure was taken?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	42	13077.7	<div><div></div></div> 5.8%
2	NO	613	212739.9	<div><div></div></div> 94.2%
6	NOT APPLICABLE	62859	29926439.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8	2135.0	
Warning: 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: Blood pressure not taken - not gotten around to it				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]		
<b>Universe</b>		Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)		
<b>Literal question</b>		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	41	13348.2	<div><div></div></div> 18.8%
2	NO	152	57799.1	<div><div></div></div> 81.2%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: 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: Blood pressure not taken - respondent didn't think necessary				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]		
<b>Universe</b>		Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)		
<b>Literal question</b>		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	117	43701.2	<div><div></div></div> 61.4%
2	NO	76	27446.1	<div><div></div></div> 38.6%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: 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: Blood pressure not taken - doctor didn't think necessary				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]		
<b>Universe</b>		Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)		
<b>Literal question</b>		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		

# BPC_16C: Blood pressure not taken - doctor didn't think necessary				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	8665.6	<div><div></div></div> 12.2%
2	NO	176	62481.7	<div><div></div></div> 87.8%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: 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: Blood pressure not taken - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]			
Universe	Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	193	71147.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: 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: Blood pressure not taken - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]			
Universe	Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	193	71147.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: 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: Blood pressure not taken - unable leave house				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]			
Universe	Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)			
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	
2	NO	193	71147.3	<div><div></div></div> 100.0%

# BPC_16N: Blood pressure not taken - unable leave house				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	3	576.9	
8	REFUSAL	0	0.0	
9	NOT STATED	106	23554.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BPCG16M: Blood pressure not taken - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=193 / 71147.27 ] [Invalid=63329 / 30083244.44 ]			
Universe	Respondents aged 25 and over who answered BPC_010 = (2, 7 or 8) or BPC_012 = (4, 5, 7 or 8)			
Literal question	What are the reasons that you have not had your blood pressure taken in the past 2 years?			
Notes	Based on BPC_16D, BPC_16G, BPC_16J, BPC_16K, BPC_16L, BPC_16M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	10624.8	<div></div> 14.9%
2	NO	164	60522.5	<div></div> 85.1%
6	NOT APPLICABLE	63220	30059113.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	109	24131.4	
Warning: 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=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	PAP smear test module - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3455	769799.0	<div></div> 2.6%
2	NO	60067	29384592.7	<div></div> 97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: 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=1800 / 357070.47 ] [Invalid=61722 / 29797321.24 ]			
Universe	Females aged 18 and over and DOPAP = 1			
Pre-question	(Now PAP tests)			
Literal question	Have you ever had a PAP smear test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1677	335735.9	<div></div> 94.0%
2	NO	123	21334.6	<div></div> 6.0%
6	NOT APPLICABLE	61680	29791352.8	

# PAP_020: Ever had PAP smear test				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	7	779.0	
8	REFUSAL	0	0.0	
9	NOT STATED	35	5189.4	
Warning: 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=1663 / 333977.98 ] [Invalid=61859 / 29820413.73 ]			
Universe	Respondents who answered PAP_020 = (1, 7 or 8)			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	228	51501.9	<div><div></div></div> 15.4%
2	6 MTHS TO < 1 YR	302	72540.6	<div><div></div></div> 21.7%
3	1 TO < 3 YEARS	506	115182.7	<div><div></div></div> 34.5%
4	3 TO < 5 YEARS	145	25038.0	<div><div></div></div> 7.5%
5	5 OR MORE YEARS	482	69714.8	<div><div></div></div> 20.9%
6	NOT APPLICABLE	61803	29812687.4	
7	DON'T KNOW	12	1562.0	
8	REFUSAL	2	195.9	
9	NOT STATED	42	5968.4	
Warning: 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=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	106	24297.2	<div><div></div></div> 21.2%
2	NO	631	90072.7	<div><div></div></div> 78.8%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: 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 - respondent didn't think necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
Literal question	What are the reasons that you have you not had a PAP smear test in the past 3 years? - Respondent did not think it was necessary			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	206	25675.5	<div><div></div></div> 22.4%
2	NO	531	88694.4	<div><div></div></div> 77.6%

# PAP_26B: No PAP - respondent didn't think necessary				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: 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=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	182	26242.5	22.9%
2	NO	555	88127.4	77.1%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAPG26G: No PAP - not available when requested / wait time				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
Literal question	What are the reasons that you have not had a PAP smear test in the past 3 years?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	949.7	0.8%
2	NO	730	113420.2	99.2%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	9443.9	
Warning: 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=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	5	1047.3	0.9%
2	NO	732	113322.6	99.1%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	



# PAP_26K: No PAP - did not know where to go				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	56	7726.4	
Warning: 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=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	11	3015.8	2.6%
2	NO	726	111354.1	97.4%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAP_26M: No PAP - hysterectomy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	211	29652.0	25.9%
2	NO	526	84717.9	74.1%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: 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=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
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	12	2632.7	2.3%
2	NO	725	111737.2	97.7%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	11	1347.0	
8	REFUSAL	2	370.5	
9	NOT STATED	56	7726.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PAPG26O: No PAP smear - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=737 / 114369.89 ] [Invalid=62785 / 30040021.82 ]			
Universe	Respondents who answered PAP_020 = (2, 7 or 8) or PAP_022 = (4, 5, 7 or 8)			
Literal question	No PAP smear - other - (G)			
Notes	Based on PAP_26D, PAP_26F, PAP_26H, PAP_26I, PAP_26J, PAP_26P			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	65	11417.3	<div><div></div></div> 10.0%
2	NO	672	102952.6	<div><div></div></div> 90.0%
6	NOT APPLICABLE	62716	30030578.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	9443.9	
Warning: 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=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Mammography - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11157	4869362.1	<div><div></div></div> 16.1%
2	NO	52365	25285029.6	<div><div></div></div> 83.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MAM_030: Ever had mammogram				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4525 / 1585202.9 ] [Invalid=58997 / 28569188.81 ]			
Universe	Females aged 35 and over and DOMAM = 1			
Pre-question	(Now Mammography)			
Literal question	Have you ever had a mammogram, that is, a breast x-ray?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3687	1142121.0	<div><div></div></div> 72.0%
2	NO	838	443082.0	<div><div></div></div> 28.0%
6	NOT APPLICABLE	58924	28550863.6	
7	DON'T KNOW	5	1226.7	
8	REFUSAL	1	67.2	
9	NOT STATED	67	17031.4	
Warning: 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=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			

# MAM_31A: Had mammogram - family history					
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Family history of breast cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	437	161085.4	<div></div> 14.1%	
2	NO	3236	978312.9	<div></div> 85.9%	
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAM_31B: Had mammogram - regular check-up					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2648	797438.4	<div></div> 70.0%	
2	NO	1025	341959.9	<div></div> 30.0%	
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAM_31C: Had mammogram - age					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	408	143629.7	<div></div> 12.6%	
2	NO	3265	995768.6	<div></div> 87.4%	
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAM_31D: Had mammogram - previously detected lump					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Previously detected lump			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	327	95453.8	<div></div> 8.4%	

# MAM_31D: Had mammogram - previously detected lump					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	3346	1043944.4	<div><div></div>91.6%</div>	
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAM_31E: Had mammogram - follow-up treatment					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Follow-up of breast cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	127	27488.9	<div><div></div>2.4%</div> <div><div></div>97.6%</div>	
2	NO	3546	1111909.4		
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAM_31G: Had mammogram - breast problem					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it? - Breast problem			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	125	45509.7	<div><div></div>4.0%</div> <div><div></div>96.0%</div>	
2	NO	3548	1093888.6		
6	NOT APPLICABLE	59762	28993945.5		
7	DON'T KNOW	13	2631.7		
8	REFUSAL	1	91.0		
9	NOT STATED	73	18325.3		
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.					
# MAMG31H: Had mammogram - other - (G)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3673 / 1139398.28 ] [Invalid=59849 / 29014993.43 ]			
Universe		Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question		Why did you have it?			
Notes		Based on MAM_31F, MAM_31H			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	78	33245.3	<div><div></div>2.9%</div> <div><div></div>97.1%</div>	
2	NO	3595	1106153.0		
6	NOT APPLICABLE	59762	28993945.5		

# MAMG31H: Had mammogram - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	87	21047.9	
Warning: 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=3650 / 1133402.61 ] [Invalid=59872 / 29020989.1 ]			
Universe	Respondents who answered MAM_030 = (1, 7 or 8)			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 6 MONTHS	693	229269.6	<div></div> 20.2%
2	6 MTHS TO < 1 YR	830	254118.8	<div></div> 22.4%
3	1 TO < 2 YEARS	882	288552.6	<div></div> 25.5%
4	2 TO < 5 YEARS	731	227316.7	<div></div> 20.1%
5	5 YEARS OR MORE	514	134144.9	<div></div> 11.8%
6	NOT APPLICABLE	59762	28993945.5	
7	DON'T KNOW	36	8627.3	
8	REFUSAL	1	91.0	
9	NOT STATED	73	18325.3	
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.				
# MAM_36A: No mammogram -have not gotten around to it - 2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	221	74046.2	<div></div> 32.6%
2	NO	476	152834.1	<div></div> 67.4%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram respondent didn't think necessary - 2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	246	75606.2	<div></div> 33.3%
2	NO	451	151274.0	<div></div> 66.7%
6	NOT APPLICABLE	62780	29911887.3	

# MAM_36B: No mammogram respondent didn't think necessary - 2 years				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram -doctor didn't think necessary -2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	129	53182.6	<div></div> 23.4%
2	NO	568	173697.6	<div></div> 76.6%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram - personal/family respondent - 2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	18	6024.8	<div></div> 2.7%
2	NO	679	220855.4	<div></div> 97.3%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MAMG36F: No mammogram - not available when required/in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
Literal question	What are the reasons you have not had one in the past 2 years?			
Notes	Based on MAM_36E, MAM_36F			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	5615.0	<div></div> 2.5%
2	NO	680	221265.2	<div></div> 97.5%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# MAMG36F: No mammogram - not available when required/in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	45	15624.1	
Warning: 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 mammogram - transportation problems - 2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	8	3082.5	1.4%
2	NO	689	223797.8	98.6%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram - did not know where to go -2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	12	6843.5	3.0%
2	NO	685	220036.7	97.0%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram - fear - 2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	45	11193.9	4.9%
2	NO	652	215686.3	95.1%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram - unable to leave house/health problem -2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	7	1460.0	0.6%
2	NO	690	225420.2	99.4%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: 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 mammogram -Breasts removed/Mastectomy -2 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
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	8	1706.4	0.8%
2	NO	689	225173.8	99.2%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	21	7143.6	
8	REFUSAL	0	0.0	
9	NOT STATED	24	8480.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MAMG36M: No mammogram - other - 2 years - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=697 / 226880.23 ] [Invalid=62825 / 29927511.48 ]			
Universe	Respondents aged 50 to 69 who answered MAM_030 = (2, 7 or 8) or MAM_032 = (4, 5, 7 or 8)			
Notes	Based on MAM_36G, MAM_36I, MAM_36J, MAM_36M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	11349.7	5.0%
2	NO	654	215530.6	95.0%
6	NOT APPLICABLE	62780	29911887.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	45	15624.1	
Warning: 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=5576 / 2216145.08 ] [Invalid=57946 / 27938246.63 ]			
Universe	Females aged 18 and over and DOMAM = 1			
Literal question	Have you had a hysterectomy? (in other words, has your uterus been removed)?			



# MAM_038: Had a hysterectomy				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1426	331757.8	<div><div></div></div> 15.0%
2	NO	4150	1884387.3	<div><div></div></div> 85.0%
6	NOT APPLICABLE	57852	27908618.7	
7	DON'T KNOW	7	7431.9	
8	REFUSAL	2	361.4	
9	NOT STATED	85	21834.7	
Warning: 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: Prostate cancer screening - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11599	7019064.6	<div><div></div></div> 23.3%
2	NO	51923	23135327.1	<div><div></div></div> 76.7%
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.				
# PSA_170: Ever had a PSA blood test (prostate cancer)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3506 / 2149044.43 ] [Invalid=60016 / 28005347.28 ]			
Universe	Males aged 35 and over with DOPSA = 1			
Pre-question	Now Prostate tests)			
Literal question	Have you ever had a prostate specific antigen test for prostate cancer, that is, a PSA blood test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1929	990699.5	<div><div></div></div> 46.1%
2	NO	1577	1158344.9	<div><div></div></div> 53.9%
6	NOT APPLICABLE	59687	27814198.7	
7	DON'T KNOW	208	129818.6	
8	REFUSAL	3	1817.2	
9	NOT STATED	118	59512.8	
Warning: 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=1910 / 983368.41 ] [Invalid=61612 / 29171023.3 ]			
Universe	Respondents who answered PSA_170 = (1, 7 or 8)			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1211	621127.2	<div><div></div></div> 63.2%
2	1 TO < 2 YEARS	314	152378.1	<div><div></div></div> 15.5%
3	2 TO < 3 YEARS	171	93166.4	<div><div></div></div> 9.5%
4	3 TO < 5 YEARS	98	57061.4	<div><div></div></div> 5.8%
5	5 YEARS OR MORE	116	59635.3	<div><div></div></div> 6.1%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	19	7331.1	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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 of prostate cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]			
Universe	Respondents who answered PSA_170 = (1, 7 or 8)			
Literal question	Why did you have it? - Family history of prostate cancer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	102	62505.1	<div><div></div></div> 6.3%
2	NO	1820	925958.0	<div><div></div></div> 93.7%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]			
Universe	Respondents who answered PSA_170 = (1, 7 or 8)			
Literal question	Why did you have it? - Part of regular check-up / routine screening			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1433	725438.0	<div><div></div></div> 73.4%
2	NO	489	263025.1	<div><div></div></div> 26.6%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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=*]			

# PSA_73C: Had PSA test - age				
<b>Statistics [NW/ W]</b>		[Valid=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]		
<b>Universe</b>		Respondents who answered PSA_170 = (1, 7 or 8)		
<b>Literal question</b>		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	234	136294.3	<div><div></div></div> 13.8%
2	NO	1688	852168.9	<div><div></div></div> 86.2%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]		
<b>Universe</b>		Respondents who answered PSA_170 = (1, 7 or 8)		
<b>Literal question</b>		Why did you have it? - Follow-up of problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	249	130477.0	<div><div></div></div> 13.2%
2	NO	1673	857986.1	<div><div></div></div> 86.8%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]		
<b>Universe</b>		Respondents who answered PSA_170 = (1, 7 or 8)		
<b>Literal question</b>		Why did you have it? - Follow-up of prostate cancer treatment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	31172.6	<div><div></div></div> 3.2%
2	NO	1836	957290.6	<div><div></div></div> 96.8%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1922 / 988463.14 ] [Invalid=61600 / 29165928.57 ]		
<b>Universe</b>		Respondents who answered PSA_170 = (1, 7 or 8)		
<b>Literal question</b>		Why did you have it? - Other		

# PSA_73F: Had PSA test - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	36742.0	<div><div></div></div> 3.7%
2	NO	1865	951721.1	<div><div></div></div> 96.3%
6	NOT APPLICABLE	61264	28972543.6	
7	DON'T KNOW	7	2236.4	
8	REFUSAL	0	0.0	
9	NOT STATED	329	191148.6	
Warning: 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=3696 / 2268787.37 ] [Invalid=59826 / 27885604.34 ]			
Universe	Males aged 35 and over with DOPSA = 1			
Pre-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.			
Literal question	Have you ever had this exam?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2477	1289381.0	<div><div></div></div> 56.8%
2	NO	1219	979406.4	<div><div></div></div> 43.2%
6	NOT APPLICABLE	59687	27814198.7	
7	DON'T KNOW	18	10075.6	
8	REFUSAL	0	0.0	
9	NOT STATED	121	61330.0	
Warning: 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=2464 / 1282451.66 ] [Invalid=61058 / 28871940.05 ]			
Universe	Respondents who answered PSA_174 = (1, 7 or 8) or PSA_170 = 8			
Literal question	When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1061	544355.4	<div><div></div></div> 42.4%
2	1 TO < 2 YEARS	408	199182.9	<div><div></div></div> 15.5%
3	2 TO < 3 YEARS	296	161342.3	<div><div></div></div> 12.6%
4	3 TO < 5 YEARS	261	126971.2	<div><div></div></div> 9.9%
5	5 YEARS OR MORE	438	250599.9	<div><div></div></div> 19.5%
6	NOT APPLICABLE	60906	28793605.1	
7	DON'T KNOW	13	6929.3	
8	REFUSAL	0	0.0	
9	NOT STATED	139	71405.7	
Warning: 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: Colorectal cancer screening - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			

# DOCCS: Module: Colorectal cancer screening - Inclusion Flag - (F)					
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	26897	12682715.9	<div></div>	42.1%
2	NO	36625	17471675.8	<div></div>	57.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# CCS_180: Had an FOBT test					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=19169 / 8195390.51 ] [Invalid=44353 / 21959001.2 ]			
<b>Universe</b>		Respondents with DOCCS = 1, aged 35 and over			
<b>Pre-question</b>		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.			
<b>Literal question</b>		Have you ever had this test?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7998	2703657.2	<div></div>	33.0%
2	NO	11171	5491733.3	<div></div>	67.0%
6	NOT APPLICABLE	43708	21741752.1		
7	DON'T KNOW	126	46566.8		
8	REFUSAL	18	4358.3		
9	NOT STATED	501	166324.0		
<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>					
# CCS_182: Last time FOBT test done					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=7869 / 2674337.53 ] [Invalid=55653 / 27480054.18 ]			
<b>Universe</b>		Respondents who answered CCS_180 = (1, 7 or 8)			
<b>Literal question</b>		When was the last time?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	< 1 YEAR	2859	992642.6	<div></div>	37.1%
2	1 TO < 2 YEARS	1534	485439.3	<div></div>	18.2%
3	2 TO < 3 YEARS	1165	399782.8	<div></div>	14.9%
4	3 TO < 5 YEARS	854	287891.2	<div></div>	10.8%
5	5 TO < 10YEARS	757	254245.8	<div></div>	9.5%
6	10 YEARS OR MORE	700	254335.8	<div></div>	9.5%
96	NOT APPLICABLE	54879	27233485.4		
97	DON'T KNOW	128	29228.4		
98	REFUSAL	1	91.3		
99	NOT STATED	645	217249.1		
<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>					
# CCS_83A: Had FOBT - family history					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCS_83A: Had FOBT - family history				
Statistics [NW/ W]		[Valid=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]		
Universe		Respondents who answered CCS_180 = (1, 7 or 8)		
Literal question		Why did you have it? - Family history of colorectal cancer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	501	159630.6	6.0%
2	NO	7340	2499100.1	94.0%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]		
Universe		Respondents who answered CCS_180 = (1, 7 or 8)		
Literal question		Why did you have it? - Part of regular check-up / routine screening		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5355	1810402.4	68.1%
2	NO	2486	848328.4	31.9%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]		
Universe		Respondents who answered CCS_180 = (1, 7 or 8)		
Literal question		Why did you have it? - Age		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	352	137881.1	5.2%
2	NO	7489	2520849.6	94.8%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]		
Universe		Respondents who answered CCS_180 = (1, 7 or 8)		
Literal question		Why did you have it? - Follow-up of problem		

# CCS_83D: Had FOBT - follow-up of problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1819	617233.0	<div><div></div></div> 23.2%
2	NO	6022	2041497.7	<div><div></div></div> 76.8%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]			
Universe	Respondents who answered CCS_180 = (1, 7 or 8)			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	79	29232.5	<div><div></div></div> 1.1%
2	NO	7762	2629498.2	<div><div></div></div> 98.9%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=7841 / 2658730.71 ] [Invalid=55681 / 27495661 ]			
Universe	Respondents who answered CCS_180 = (1, 7 or 8)			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	251	88945.4	<div><div></div></div> 3.3%
2	NO	7590	2569785.3	<div><div></div></div> 96.7%
6	NOT APPLICABLE	54879	27233485.4	
7	DON'T KNOW	156	44363.7	
8	REFUSAL	1	562.8	
9	NOT STATED	645	217249.1	
Warning: 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=19219 / 8220391.22 ] [Invalid=44303 / 21934000.49 ]			
Universe	Respondents with DOCCS = 1, aged 35 and over			
Pre-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.			
Literal question	Have you ever had either of these exams?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7472	2716686.1	<div><div></div></div> 33.0%

# CCS_184: Had colonoscopy or sigmoidoscopy					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	11747	5503705.1	<div></div>	67.0%
6	NOT APPLICABLE	43708	21741752.1		
7	DON'T KNOW	74	20859.3		
8	REFUSAL	2	706.8		
9	NOT STATED	519	170682.3		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CCS_185: Last time had colonoscopy/sigmoidoscopy					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]				
Statistics [NW/ W]	[Valid=7397 / 2697047.31 ] [Invalid=56125 / 27457344.4 ]				
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8				
Literal question	When was the last time?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	< 1 YEAR	1383	500308.9	<div></div>	18.6%
2	1 TO < 2 YEARS	1126	413991.8	<div></div>	15.3%
3	2 TO < 3 YEARS	1215	428169.5	<div></div>	15.9%
4	3 TO < 5 YEARS	1441	528998.6	<div></div>	19.6%
5	5 TO < 10YEARS	1229	443662.9	<div></div>	16.4%
6	10 YEARS OR MORE	1003	381915.6	<div></div>	14.2%
96	NOT APPLICABLE	55455	27245457.2		
97	DON'T KNOW	73	19522.7		
98	REFUSAL	2	116.2		
99	NOT STATED	595	192248.4		
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]				
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8				
Literal question	Why did you have it? - Family history of colorectal cancer				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1251	489863.8	<div></div>	18.3%
2	NO	6081	2184172.5	<div></div>	81.7%
6	NOT APPLICABLE	55455	27245457.2		
7	DON'T KNOW	139	42544.2		
8	REFUSAL	1	105.7		
9	NOT STATED	595	192248.4		
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]				
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8				
Literal question	Why did you have it? - Part of regular check-up / routine screening				



# CCS_86B: Had colonoscopy - regular check-up				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2710	963913.3	36.0%
2	NO	4622	1710123.0	64.0%
6	NOT APPLICABLE	55455	27245457.2	
7	DON'T KNOW	139	42544.2	
8	REFUSAL	1	105.7	
9	NOT STATED	595	192248.4	
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]			
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8			
Literal question	Why did you have it? - Age			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	366	143077.9	5.4%
2	NO	6966	2530958.3	94.6%
6	NOT APPLICABLE	55455	27245457.2	
7	DON'T KNOW	139	42544.2	
8	REFUSAL	1	105.7	
9	NOT STATED	595	192248.4	
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]			
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8			
Literal question	Why did you have it? - Follow-up of problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3312	1186113.6	44.4%
2	NO	4020	1487922.6	55.6%
6	NOT APPLICABLE	55455	27245457.2	
7	DON'T KNOW	139	42544.2	
8	REFUSAL	1	105.7	
9	NOT STATED	595	192248.4	
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]			
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8			
Literal question	Why did you have it? - Follow-up of colorectal cancer treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	183	59795.6	2.2%
2	NO	7149	2614240.6	97.8%
6	NOT APPLICABLE	55455	27245457.2	

# CCS_86E: Had colonoscopy - follow-up of treatment				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	139	42544.2	
8	REFUSAL	1	105.7	
9	NOT STATED	595	192248.4	
Warning: 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=7332 / 2674036.23 ] [Invalid=56190 / 27480355.48 ]			
Universe	Respondents who answered CCS_184 = (1, 7 or 8) or CCS_180 = 8			
Literal question	Why did you have it? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	306	129837.8	<div><div></div></div> 4.9%
2	NO	7026	2544198.4	<div><div></div></div> 95.1%
6	NOT APPLICABLE	55455	27245457.2	
7	DON'T KNOW	139	42544.2	
8	REFUSAL	1	105.7	
9	NOT STATED	595	192248.4	
Warning: 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=3980 / 1323266.23 ] [Invalid=59542 / 28831125.48 ]			
Universe	Respondents who answered (CCS_184 = (1, 7 or 8) and CCS_180 = (1 or 7)) or CCS_180 = 8			
Literal question	Was the colonoscopy or sigmoidoscopy a follow-up of the results of an FOBT?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	787	261484.9	<div><div></div></div> 19.8%
2	NO	3193	1061781.3	<div><div></div></div> 80.2%
6	NOT APPLICABLE	58616	28547964.4	
7	DON'T KNOW	300	75547.4	
8	REFUSAL	4	933.5	
9	NOT STATED	622	206680.2	
Warning: 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: Eye examinations - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Eye examinations - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21001	11713815.4	<div><div></div></div> 38.8%
2	NO	42521	18440576.3	<div><div></div></div> 61.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# DOEYX: Module: Eye examinations - Inclusion Flag - (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.				
# EYX_140: Visit eye doctor - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10067 / 4846047.77 ] [Invalid=53455 / 25308343.94 ]			
Universe	Respondents with DOEYX = 1 who answered CHP_06 = (1, 7, 8)			
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	9923	4780821.9	<div></div> 98.7%
2	NO	144	65225.9	<div></div> 1.3%
6	NOT APPLICABLE	53083	25164619.7	
7	DON'T KNOW	7	1857.8	
8	REFUSAL	1	450.3	
9	NOT STATED	364	141416.1	
Warning: 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=20214 / 11348597.65 ] [Invalid=43308 / 18805794.06 ]			
Universe	Respondents with DOEYX = 1			
Literal question	When did you last have an eye examination?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	10560	5146509.5	<div></div> 45.3%
2	1 TO < 2YEARS	3888	2332766.4	<div></div> 20.6%
3	2 TO < 3 YEARS	1996	1258657.7	<div></div> 11.1%
4	3 OR MORE YEARS	3205	2155608.8	<div></div> 19.0%
5	NEVER	565	455055.3	<div></div> 4.0%
6	NOT APPLICABLE	42521	18440576.3	
7	DON'T KNOW	202	109069.3	
8	REFUSAL	27	15062.0	
9	NOT STATED	558	241086.5	
Warning: 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=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
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	1393	860948.0	<div></div> 22.4%
2	NO	4339	2987670.0	<div></div> 77.6%
6	NOT APPLICABLE	56969	25919852.1	

# EYX_46A: No eye exam - haven't got around to it				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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 - respondent think not necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
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	3470	2455810.4	63.8%
2	NO	2262	1392807.6	36.2%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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 - doctor. think not necessary				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
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	102	47275.1	1.2%
2	NO	5630	3801343.0	98.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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 - personal/family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	17343.4	0.5%
2	NO	5707	3831274.7	99.5%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	

# EYX_46D: No eye exam - personal/family responsibilities				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	787	365217.8	
<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>				
# EYX_46E: No eye exam - not available when require				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Not available - at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	7284.4	0.2%
2	NO	5718	3841333.6	99.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
<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>				
# EYX_46F: No eye exam - not available/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Not available - at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	11002.4	0.3%
2	NO	5711	3837615.7	99.7%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
<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>				
# EYX_46G: No eye exam - wait time too long				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Waiting time was too long			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	3908.9	0.1%
2	NO	5726	3844709.2	99.9%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
<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>				

# EYX_46H: No eye exam - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
Literal question	What are the reasons that you have not had an eye examination in the past 2 years? - Transportation - problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	7541.5	0.2%
2	NO	5714	3841076.6	99.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
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	785	547108.0	14.2%
2	NO	4947	3301510.1	85.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			
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	27	22412.6	0.6%
2	NO	5705	3826205.4	99.4%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
Warning: 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=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]			
Universe	Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)			

<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	15	8999.2	0.2%
2	NO	5717	3839618.8	99.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
<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># 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=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]		
<b>Universe</b>		Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)		
<b>Literal question</b>		What are the reasons that 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	23	6236.2	0.2%
2	NO	5709	3842381.9	99.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	33	20374.5	
8	REFUSAL	1	329.2	
9	NOT STATED	787	365217.8	
<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># EYXG46M: No eye exam - other - (G)</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5732 / 3848618.06 ] [Invalid=57790 / 26305773.65 ]		
<b>Universe</b>		Respondents who answered EYX_142 = (3, 4, 5, 7 or 8) or EYX_140 = (7 or 8)		
<b>Literal question</b>		What are the reasons that you have not had an eye examination in the past 2 years?		
<b>Notes</b>		Based on EYX_46I, EYX_46M		
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	246	123938.6	3.2%
2	NO	5486	3724679.5	96.8%
6	NOT APPLICABLE	56969	25919852.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	821	385921.5	
<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>				
<b># DODEN: Module: Dental visits - Inclusion Flag - (F)</b>				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Dental visits - Inclusion Flag - (F)		

# DODEN: Module: Dental visits - Inclusion Flag - (F)				
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21001	11713815.4	<div><div></div></div> 38.8%
2	NO	42521	18440576.3	<div><div></div></div> 61.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DEN_130: Visited dentist				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=14731 / 8260904.08 ] [Invalid=48791 / 21893487.63 ]		
<b>Universe</b>		Respondents with DODEN = 1 who answered CHP_14 = (1, 7, 8)		
<b>Literal question</b>		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	14631	8210210.2	<div><div></div></div> 99.4%
2	NO	100	50693.8	<div><div></div></div> 0.6%
6	NOT APPLICABLE	48460	21754633.5	
7	DON'T KNOW	2	1961.8	
8	REFUSAL	2	530.6	
9	NOT STATED	327	136361.6	
<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>				
# DEN_132: Last time visited dentist				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=20291 / 11397021.87 ] [Invalid=43231 / 18757369.84 ]		
<b>Universe</b>		Respondents with DODEN = 1		
<b>Literal question</b>		When was the last time that you went to a dentist?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	14652	8231120.5	<div><div></div></div> 72.2%
2	1 TO <2 YEARS	1712	1127221.9	<div><div></div></div> 9.9%
3	2 TO < 3 YEARS	951	569841.7	<div><div></div></div> 5.0%
4	3 TO < 4 YEARS	531	369918.5	<div><div></div></div> 3.2%
5	4 TO < 5 YEARS	345	189660.5	<div><div></div></div> 1.7%
6	5 YEARS OR MORE	1947	789460.7	<div><div></div></div> 6.9%
7	NEVER	153	119798.0	<div><div></div></div> 1.1%
96	NOT APPLICABLE	42521	18440576.3	
97	DON'T KNOW	132	61793.8	
98	REFUSAL	24	13728.9	
99	NOT STATED	554	241270.8	
<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>				
# DEN_36A: No dental visit - haven't got around to it				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]		



# DEN_36A: No dental visit - haven't got around to it				
Universe		Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)		
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	235	131067.1	<div><div></div></div> 9.0%
2	NO	2731	1331921.3	<div><div></div></div> 91.0%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - respondent didn't think necessary				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]		
Universe		Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)		
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	773	495061.6	<div><div></div></div> 33.8%
2	NO	2193	967926.8	<div><div></div></div> 66.2%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - dental didn't think necessary				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]		
Universe		Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)		
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	20	12849.2	<div><div></div></div> 0.9%
2	NO	2946	1450139.2	<div><div></div></div> 99.1%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - personal/family responsibilities				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]		
Universe		Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)		
Literal question		What are the reasons that you have not been to a dentist in the past 3 years? - Personal or family responsibilities		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	14216.5	<div><div></div></div> 1.0%

# **# DEN\_36D: No dental visit - personal/family responsibilities**

Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	2948	1448772.0	<div></div>	99.0%
6	NOT APPLICABLE	59836	28368760.4		
7	DON'T KNOW	9	4424.6		
8	REFUSAL	1	1424.7		
9	NOT STATED	710	316793.6		

*Warning: 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 dental visit - not available when required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	2654.2	0.2%
2	NO	2960	1460334.2	99.8%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Not available at all in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	3948.1	0.3%
2	NO	2961	1459040.3	99.7%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - transportation problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
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	9	2139.8	0.1%
2	NO	2957	1460848.7	99.9%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - language problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years? - Language problem			

# DEN_36I: No dental visit - language problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	2966	1462988.5	100.0%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
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	776	511339.2	35.0%
2	NO	2190	951649.3	65.0%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - didn't know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
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	11	10357.1	0.7%
2	NO	2955	1452631.4	99.3%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - fear				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
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	180	90263.0	6.2%
2	NO	2786	1372725.5	93.8%

# DEN_36L: No dental visit - fear				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: 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 dental visit - wears dentures				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
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	1104	287291.3	19.6%
2	NO	1862	1175697.1	80.4%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	9	4424.6	
8	REFUSAL	1	1424.7	
9	NOT STATED	710	316793.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DENG36N: No dental visit - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2966 / 1462988.46 ] [Invalid=60556 / 28691403.25 ]			
Universe	Respondents who answered DEN_132 = (4, 5, 6, 7, 97, or 98) or DEN_130 = (7 or 8)			
Literal question	What are the reasons that you have not been to a dentist in the past 3 years?			
Notes	Based on DEN_36G, DEN_36O, DEN_36N			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	153	78834.2	5.4%
2	NO	2813	1384154.3	94.6%
6	NOT APPLICABLE	59836	28368760.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	720	322642.9	
Warning: 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: Oral health 2 - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Oral health 2 - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	28419	13621807.3	45.2%
2	NO	35103	16532584.4	54.8%

# DOOH2: Module: Oral health 2 - Inclusion Flag - (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	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: Frequency usually visits the dentist				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=27022 / 13106227.15 ] [Invalid=36500 / 17048164.56 ]			
Universe	Respondents with DOOH2 = 1 excluding those who answered DEN_132 = 7			
Literal question	Do you usually visit the dentist:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> ONCE/YEAR	10183	5515609.3	42.1%
2	ONCE/YEAR	9107	4127826.1	31.5%
3	< ONCE/YEAR	1930	911210.9	7.0%
4	EMERGENCY	5802	2551581.0	19.5%
6	NOT APPLICABLE	35256	16652382.4	
7	DON'T KNOW	399	97928.8	
8	REFUSAL	104	26235.6	
9	NOT STATED	741	271617.7	
Warning: 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=26755 / 13034197.08 ] [Invalid=36767 / 17120194.63 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	Do you have insurance that covers all or part of your dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16864	8737079.9	67.0%
2	NO	9891	4297117.2	33.0%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	401	186605.2	
8	REFUSAL	19	5223.0	
9	NOT STATED	1244	395782.1	
Warning: 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: Type of dental insurance plan - government-sponsored				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16420 / 8555685.29 ] [Invalid=47102 / 21598706.42 ]			
Universe	Respondents who answered OH2_11 = (1, 7 or 8) or OH2_10 = (7 or 8)			
Literal question	Is it a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2068	825100.0	9.6%
2	NO	14352	7730585.3	90.4%
6	NOT APPLICABLE	44994	20829701.6	

# OH2_11A: Type of dental insurance plan - government-sponsored				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	437	177665.0	
8	REFUSAL	7	3729.6	
9	NOT STATED	1664	587610.2	
Warning: 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 dental insurance plan - employer-sponsored				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16420 / 8555685.29 ] [Invalid=47102 / 21598706.42 ]			
Universe	Respondents who answered OH2_11 = (1, 7 or 8) or OH2_10 = (7 or 8)			
Literal question	Is it an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12897	7118461.3	83.2%
2	NO	3523	1437224.0	16.8%
6	NOT APPLICABLE	44994	20829701.6	
7	DON'T KNOW	437	177665.0	
8	REFUSAL	7	3729.6	
9	NOT STATED	1664	587610.2	
Warning: 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 dental insurance plan - private				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=16420 / 8555685.29 ] [Invalid=47102 / 21598706.42 ]			
Universe	Respondents who answered OH2_11 = (1, 7 or 8) or OH2_10 = (7 or 8)			
Literal question	Is it a private plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1746	706991.8	8.3%
2	NO	14674	7848693.5	91.7%
6	NOT APPLICABLE	44994	20829701.6	
7	DON'T KNOW	437	177665.0	
8	REFUSAL	7	3729.6	
9	NOT STATED	1664	587610.2	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21765 / 10112877.93 ] [Invalid=41757 / 20041513.78 ]			
Universe	Respondents with DOOH2 = 1 who answered DEN_130 = (1, 7 or 8) or DEN_132 = (1, 97 or 98)			
Literal question	In the past 12 months, have you had any teeth removed by a dentist?			
Notes	Due to an error in the interview application used to collect the data, some data were not collected; therefore, OH2_Q12 and OH2_Q13 were skipped for these respondents. Please refer to CHP_Q14 and/or DEN_Q130 or DEN_Q132 for more complete information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2218	948915.6	9.4%
2	NO	19547	9163962.3	90.6%
6	NOT APPLICABLE	40742	19698485.8	
7	DON'T KNOW	23	7719.1	

# OH2_12: Teeth removed by dentist - 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	992	335308.8	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2166 / 933151.15 ] [Invalid=61356 / 29221240.56 ]			
Universe	Respondents with DOOH2 = 1 who answered OH2_12 = (1, 7 or 8) or OH2_10 = (7 or 8) and (DEN_130 = 1 or DEN_132 = 1) or DEN_130 = (7 or 8) or DEN_132 = (97 or 98)			
Literal question	(In the past 12 months,) were any teeth removed because of decay or gum disease?			
Notes	Due to an error in the interview application used to collect the data, some data were not collected; therefore, OH2_Q12 and OH2_Q13 were skipped for these respondents. Please refer to CHP_Q14 and/or DEN_Q130 or DEN_Q132 for more complete information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1074	447042.3	<div></div> 47.9%
2	NO	1092	486108.8	<div></div> 52.1%
6	NOT APPLICABLE	60289	28862448.1	
7	DON'T KNOW	49	14607.6	
8	REFUSAL	3	1156.8	
9	NOT STATED	1015	343028.0	
Warning: 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=27153 / 13220373.54 ] [Invalid=36369 / 16934018.17 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	Do you have one or more of your own teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24994	12615387.4	<div></div> 95.4%
2	NO	2159	604986.2	<div></div> 4.6%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	18	4730.1	
8	REFUSAL	4	921.5	
9	NOT STATED	1244	395782.1	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=27162 / 13219548.58 ] [Invalid=36360 / 16934843.13 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	Do you wear dentures or false teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6348	2082602.4	<div></div> 15.8%
2	NO	20814	11136946.2	<div></div> 84.2%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	9	3894.6	



# OH2_21: Wears dentures				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	4	2582.0	
9	NOT STATED	1244	395782.1	
Warning: 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 condition - difficulty speaking clearly				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27153 / 13214874.37 ] [Invalid=36369 / 16939517.34 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	Because of the condition of your ^DT_TEETH, do you have difficulty pronouncing any words or speaking clearly?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	799	346930.4	2.6%
2	NO	26354	12867944.0	97.4%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	19	3739.0	
8	REFUSAL	3	7411.8	
9	NOT STATED	1244	395782.1	
Warning: 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: Mouth condition - avoided conversation - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=27156 / 13215471.53 ] [Invalid=36366 / 16938920.18 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	In the past 12 months, how often have you avoided:  ...conversation or contact with other people, because of the condition of your ^DT_TEETH?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	133	70865.7	0.5%
2	SOMETIMES	402	206250.6	1.6%
3	RARELY	634	293428.9	2.2%
4	NEVER	25987	12644926.4	95.7%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	16	3025.9	
8	REFUSAL	3	7527.7	
9	NOT STATED	1244	395782.1	
Warning: 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 condition -avoid laughing/smiling -12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=27139 / 13210727.68 ] [Invalid=36383 / 16943664.03 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	(In the past 12 months, how often have you avoided:  ...laughing or smiling, because of the condition of your ^DT_TEETH?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	311	159025.6	1.2%
2	SOMETIMES	638	335407.2	2.5%
3	RARELY	527	255874.4	1.9%
4	NEVER	25663	12460420.5	94.3%

# OH2_24: Mouth condition -avoid laughing/smiling -12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	29	6076.5	
8	REFUSAL	7	9221.0	
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24974 / 12600250.93 ] [Invalid=38548 / 17554140.78 ]			
Universe	Respondents with OH2_20 = (1, 7 or 8) or OH2_10 = (7 or 8)			
Literal question	In the past month, have you had:  ...a toothache?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2670	1462108.6	<div><div></div></div> 11.6%
2	NO	22304	11138142.3	<div><div></div></div> 88.4%
6	NOT APPLICABLE	37277	17141518.9	
7	DON'T KNOW	18	6990.3	
8	REFUSAL	8	9615.0	
9	NOT STATED	1245	396016.6	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24982 / 12604227.53 ] [Invalid=38540 / 17550164.18 ]			
Universe	Respondents with OH2_20 = (1, 7 or 8) or OH2_10 = (7 or 8)			
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	7097	3856086.9	<div><div></div></div> 30.6%
2	NO	17885	8748140.6	<div><div></div></div> 69.4%
6	NOT APPLICABLE	37277	17141518.9	
7	DON'T KNOW	11	2718.3	
8	REFUSAL	8	10144.9	
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27145 / 13203361.03 ] [Invalid=36377 / 16951030.68 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	In the past month, have you had:  ...pain in or around the jaw joints?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2313	1212163.4	<div><div></div></div> 9.2%
2	NO	24832	11991197.6	<div><div></div></div> 90.8%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	18	11865.4	
8	REFUSAL	12	10798.8	

# OH2_25C: Had pain - jaw joints - past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27148 / 13203832.82 ] [Invalid=36374 / 16950558.89 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	(In the past month, have you had:)  ...other pain in the mouth or face?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1839	986980.0	<div><div></div></div> 7.5%
2	NO	25309	12216852.8	<div><div></div></div> 92.5%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	17	12136.0	
8	REFUSAL	10	10056.3	
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27156 / 13206210.42 ] [Invalid=36366 / 16948181.29 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	(In the past month, have you had:)  ...bleeding gums?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2962	1844224.5	<div><div></div></div> 14.0%
2	NO	24194	11361985.9	<div><div></div></div> 86.0%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	11	9985.9	
8	REFUSAL	8	9828.9	
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27142 / 13198635.54 ] [Invalid=36380 / 16955756.17 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	(In the past month, have you had:)  ...dry mouth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4730	1925693.7	<div><div></div></div> 14.6%
2	NO	22412	11272941.9	<div><div></div></div> 85.4%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	26	17967.7	
8	REFUSAL	7	9421.9	
9	NOT STATED	1244	395782.1	
Warning: 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 month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26654 / 13030295.23 ] [Invalid=36868 / 17124096.48 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	(In the past month, have you had:)  ...bad breath?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4026	1946308.2	<div><div></div></div> 14.9%
2	NO	22628	11083987.1	<div><div></div></div> 85.1%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	513	186278.6	
8	REFUSAL	8	9451.3	
9	NOT STATED	1244	395782.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# OH2_30: Frequency of brushing teeth				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24933 / 12593742.1 ] [Invalid=38589 / 17560649.61 ]			
Universe	Respondents who answered OH2_20 = (1, 7 or 8) or OH2_10 = (7 or 8)			
Literal question	How often do you brush your teeth?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	> TWICE/DAY	4203	2150304.3	<div><div></div></div> 17.1%
2	TWICE/DAY	14982	7894486.7	<div><div></div></div> 62.7%
3	ONCE/DAY	5117	2329574.3	<div><div></div></div> 18.5%
4	< ONCE/DAY	372	133230.2	<div><div></div></div> 1.1%
5	ONCE/WEEK	111	39613.2	<div><div></div></div> 0.3%
6	< ONCE/WEEK	148	46533.4	<div><div></div></div> 0.4%
96	NOT APPLICABLE	37277	17141518.9	
97	DON'T KNOW	46	13008.3	
98	REFUSAL	15	8637.0	
99	NOT STATED	1251	397485.5	
Warning: 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: Limited socially due to oral health - 12 months - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=27139 / 13211715.17 ] [Invalid=36383 / 16942676.54 ]			
Universe	Respondents with DOOH2 = 1.			
Literal question	Limited socially due to oral health status - 12 mo - (F)			
Notes	Based on OH2_23, OH2_24. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SOCIAL LIMIT.	1123	580318.9	<div><div></div></div> 4.4%
2	NO SOCIAL LIMIT.	26016	12631396.3	<div><div></div></div> 95.6%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1280	410092.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# OH2FOFP: Oral/facial pain - past month - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26932 / 13138579.72 ] [Invalid=36590 / 17015811.99 ]			
Universe	Respondents with DOOH2 = 1			
Literal question	Oral or facial pain - past mo. - (F)			
Notes	Based on OH2_25A, OH2_25B, OH2_25C, OH2_25D, OH2_25E, OH2_25F, OH2_25G. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HAS EXP. PAIN	13738	6833900.2	<div><div></div></div> 52.0%
2	NOT EXP. PAIN	13194	6304679.5	<div><div></div></div> 48.0%
6	NOT APPLICABLE	35103	16532584.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1487	483227.6	
Warning: 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: Food choices - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Food choices - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18860	8835009.8	<div><div></div></div> 29.3%
2	NO	44662	21319381.9	<div><div></div></div> 70.7%
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.				
# FDC_1A: Chooses/avoids foods - weight concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18186 / 8617200.22 ] [Invalid=45336 / 21537191.49 ]			
Universe	Respondents with DOFDC = 1			
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	9196	4475517.2	<div><div></div></div> 51.9%
2	NO	8990	4141683.0	<div><div></div></div> 48.1%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	124	42065.0	
8	REFUSAL	51	13511.7	
9	NOT STATED	499	162232.9	
Warning: 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=18164 / 8610774.89 ] [Invalid=45358 / 21543616.82 ]			
Universe	Respondents with DOFDC = 1			
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	7347	3306942.4	<div></div> 38.4%
2	NO	10817	5303832.5	<div></div> 61.6%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	18	5426.4	
8	REFUSAL	4	999.0	
9	NOT STATED	674	217809.6	
Warning: 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=18141 / 8604712.03 ] [Invalid=45381 / 21549679.68 ]			
Universe	Respondents with DOFDC = 1			
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	5508	2669305.1	<div></div> 31.0%
2	NO	12633	5935407.0	<div></div> 69.0%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	41	11603.7	
8	REFUSAL	4	884.5	
9	NOT STATED	674	217809.6	
Warning: 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=18127 / 8598786.56 ] [Invalid=45395 / 21555605.15 ]			
Universe	Respondents with DOFDC = 1			
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	4143	1897353.2	<div></div> 22.1%
2	NO	13984	6701433.3	<div></div> 77.9%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	57	17971.2	
8	REFUSAL	2	442.5	
9	NOT STATED	674	217809.6	
Warning: 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=18157 / 8611959.32 ] [Invalid=45365 / 21542432.39 ]			
Universe	Respondents with DOFDC = 1			
Literal question	Do you choose certain foods because of:  ...the lower fat content?			

# FDC_2A: Reason/choose foods - lower fat content				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11780	5410326.8	<div></div> 62.8%
2	NO	6377	3201632.5	<div></div> 37.2%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	25	4713.9	
8	REFUSAL	4	527.0	
9	NOT STATED	674	217809.6	
Warning: 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=18144 / 8602270.26 ] [Invalid=45378 / 21552121.45 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you choose certain foods because of:)  ...the fibre content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11088	5089984.7	<div></div> 59.2%
2	NO	7056	3512285.6	<div></div> 40.8%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	38	14405.8	
8	REFUSAL	4	524.2	
9	NOT STATED	674	217809.6	
Warning: 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=18133 / 8596818.78 ] [Invalid=45389 / 21557572.93 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you choose certain foods because of:)  ...the calcium content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	7864	3562336.0	<div></div> 41.4%
2	NO	10269	5034482.8	<div></div> 58.6%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	48	19709.8	
8	REFUSAL	5	671.6	
9	NOT STATED	674	217809.6	
Warning: 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=18139 / 8602428.79 ] [Invalid=45383 / 21551962.92 ]			
Universe	Respondents with DOFDC = 1			
Literal question	Do you avoid certain foods because of:  ...the fat content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	12108	5716089.3	<div></div> 66.4%
2	NO	6031	2886339.5	<div></div> 33.6%
6	NOT APPLICABLE	44662	21319381.9	

# FDC_3A: Reason/avoid foods - fat content				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	40	13860.4	
8	REFUSAL	7	911.0	
9	NOT STATED	674	217809.6	
Warning: 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=18092 / 8583566.71 ] [Invalid=45430 / 21570825 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you avoid certain foods because of:)  ...the type of fat they contain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11166	5201468.8	60.6%
2	NO	6926	3382097.9	39.4%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	87	32722.5	
8	REFUSAL	7	911.0	
9	NOT STATED	674	217809.6	
Warning: 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=*]			
Statistics [NW/ W]	[Valid=18157 / 8610712.5 ] [Invalid=45365 / 21543679.21 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you avoid certain foods because of:)  ...the salt content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	11532	5319457.9	61.8%
2	NO	6625	3291254.6	38.2%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	24	5816.1	
8	REFUSAL	5	671.6	
9	NOT STATED	674	217809.6	
Warning: 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=18122 / 8602503.28 ] [Invalid=45400 / 21551888.43 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you avoid certain foods because of:)  ...the cholesterol content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	8816	4075420.0	47.4%
2	NO	9306	4527083.3	52.6%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	59	14025.3	
8	REFUSAL	5	671.6	
9	NOT STATED	674	217809.6	



# FDC_3D: Reason/avoid foods - cholesterol content				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# FDC_3E: Reason/avoid foods - calorie content				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18134 / 8604195.46 ] [Invalid=45388 / 21550196.25 ]			
Universe	Respondents with DOFDC = 1			
Literal question	(Do you avoid certain foods because of:)  ...the calorie content?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES / SOMETIMES	9568	4531577.6	52.7%
2	NO	8566	4072617.8	47.3%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	46	11869.2	
8	REFUSAL	6	1135.5	
9	NOT STATED	674	217809.6	
<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>				
# FDCFAVD: Avoids foods for content reasons - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18154 / 8611859.5 ] [Invalid=45368 / 21542532.21 ]			
Universe	Respondents with DOFDC = 1			
Literal question	Avoids foods for content reasons - (F)			
Notes	Based on FDC_3A, FDC_3B, FDC_3C, FDC_3D, FDC_3E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14860	6989931.4	81.2%
2	NO	3294	1621928.1	18.8%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	706	223150.4	
<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>				
# FDCFCAH: Chooses/avoids foods health concerns - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18158 / 8610640.32 ] [Invalid=45364 / 21543751.39 ]			
Universe	Respondents with DOFDC = 1			
Literal question	Chooses/avoids foods b/c of certain health concerns - (F)			
Notes	Based on FDC_3A, FDC_3B, FDC_3C, FDC_3D, FDC_3E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11625	5507708.5	64.0%
2	NO	6533	3102931.9	36.0%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	702	224369.5	
<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>				

# FDCFCHO: Chooses foods for content reasons - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18159 / 8610608.4 ] [Invalid=45363 / 21543783.31 ]			
Universe	Respondents with DOFDC = 1			
Literal question	Chooses foods for content reasons - (F)			
Notes	Based on FDC_3A, FDC_3B, FDC_3C, FDC_3D, FDC_3E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13876	6453135.0	74.9%
2	NO	4283	2157473.4	25.1%
6	NOT APPLICABLE	44662	21319381.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	701	224401.4	
Warning: 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=60764 / 29215350.84 ] [Invalid=2758 / 939040.87 ] [Mean=0.619 / 0.626 ] [StdDev=0.856 / 0.89 ]			
Universe	All respondents			
Literal question	Daily consumption - fruit juice - (D)			
Notes	Based on FVC_1A, FVC_1B, FVC_1C, FVC_1D, FVC_1E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.			
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	2758	939040.9	
Warning: 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=60404 / 29111132.97 ] [Invalid=3118 / 1043258.74 ] [Mean=1.396 / 1.415 ] [StdDev=1.183 / 1.222 ]			
Universe	All respondents			
Literal question	Daily consumption - fruit - (D)			
Notes	Based on FVC_2A, FVC_2B, FVC_2C, FVC_2D, FVC_2E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.			
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	3118	1043258.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# FVCDSAL: Daily consumption - green salad - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=60327 / 29095783.99 ] [Invalid=3195 / 1058607.72 ] [Mean=0.524 / 0.553 ] [StdDev=0.518 / 0.545 ]			
Universe	All respondents			
Literal question	Daily consumption - green salad - (D)			
Notes	Based on FVC_3A, FVC_3B, FVC_3C, FVC_3D, FVC_3E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.			
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	3195	1058607.7	
Warning: 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= 0-11] [Missing=*]			
Statistics [NW/ W]	[Valid=60524 / 29120417.6 ] [Invalid=2998 / 1033974.11 ] [Mean=0.363 / 0.305 ] [StdDev=0.409 / 0.362 ]			
Universe	All respondents			
Literal question	Daily consumption - potatoes - (D)			
Notes	Based on FVC_4A, FVC_4B, FVC_4C, FVC_4D, FVC_4E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.			
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	2998	1033974.1	
Warning: 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=60101 / 29011796.81 ] [Invalid=3421 / 1142594.9 ] [Mean=0.377 / 0.355 ] [StdDev=0.428 / 0.412 ]			
Universe	All respondents			
Literal question	Daily consumption - carrots - (D)			
Notes	Based on FVC_5A, FVC_5B, FVC_5C, FVC_5D, FVC_5E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.			
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	3421	1142594.9	
Warning: 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=59435 / 28760065.62 ] [Invalid=4087 / 1394326.09 ] [Mean=1.4 / 1.471 ] [StdDev=1.244 / 1.285 ]			
Universe	All respondents			
Literal question	Daily consumption - other vegetables - (D)			

# FVCDVEG: Daily consumption other vegetables - (D)				
<b>Notes</b>		Based on FVC_6A, FVC_6B, FVC_6C, FVC_6D, FVC_6E. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.		
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	4087	1394326.1	
<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>				
# FVCDTOT: Daily consumption - total fruits and veg. - (D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-42.4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=57838 / 28293786.77 ] [Invalid=5684 / 1860604.94 ] [Mean=4.689 / 4.729 ] [StdDev=2.544 / 2.616 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Daily consumption - total fruits and vegetables - (D)		
<b>Notes</b>		Based on FVCDJUI, FVCDFRU, FVCDLAL, FVCDPOT, FVCDCAR, FVCDVEG. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.		
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	5684	1860604.9	
<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>				
# FVCGTOT: Daily consumption total fruits/vegetables - (D, G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=57838 / 28293786.77 ] [Invalid=5684 / 1860604.94 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Daily consumption - total fruits and vegetables - (D, G)		
<b>Notes</b>		Based on FVCDTOT. The CCHS measures the number of times (frequency), not the amount consumed. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 PER DAY	34974	17113666.3	60.5%
2	5 - 10 TIMES/DAY	20954	10150834.2	35.9%
3	MORE 10 TIMES/DA	1910	1029286.3	3.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	5684	1860604.9	
<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_1A: Activity last 3 months - walking				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Have you done any of the following in the past 3 months? - Walking for exercise		

# PAC_1A: Activity last 3 months - walking				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	44857	20950133.5	<div></div> 70.9%
2	NO	17020	8602862.5	<div></div> 29.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - gardening/yard work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
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	33015	14490198.0	<div></div> 49.0%
2	NO	28862	15062798.0	<div></div> 51.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - swimming				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13448	7155501.1	<div></div> 24.2%
2	NO	48429	22397494.9	<div></div> 75.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11667	6586619.4	<div></div> 22.3%
2	NO	50210	22966376.6	<div></div> 77.7%
6	NOT APPLICABLE	0	0.0	

# PAC_1D: Activity last 3 months - bicycling				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - popular/social dance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
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	9435	4638893.1	<div><div></div></div> 15.7%
2	NO	52442	24914102.9	<div><div></div></div> 84.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - home exercises				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Home exercises			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24344	11699250.4	<div><div></div></div> 39.6%
2	NO	37533	17853745.6	<div><div></div></div> 60.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - ice hockey				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Ice hockey			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2925	1642557.2	<div><div></div></div> 5.6%
2	NO	58952	27910438.8	<div><div></div></div> 94.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	

# PAC_1G: Activity last 3 months - ice hockey				
Warning: 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: Activity last 3 months - ice skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Ice skating			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4149	2124363.0	7.2%
2	NO	57728	27428633.0	92.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - in-line skating/roll.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - In-line skating or rollerblading			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1238	790434.1	2.7%
2	NO	60639	28762561.9	97.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - jogging or running				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Jogging or running			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12602	7776633.0	26.3%
2	NO	49275	21776363.0	73.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - golfing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			

# PAC_1K: Activity last 3 months - golfing					
Universe		All respondents			
Literal question		Have you done any of the following in the past 3 months? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5265	2559604.4	<div></div> 8.7%	
2	NO	56612	26993391.6	<div></div> 91.3%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - exercise class/aerobics					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
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	7123	3824541.6	<div></div> 12.9%	
2	NO	54754	25728454.4	<div></div> 87.1%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - skiing/snowboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
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	2613	1536892.9	<div></div> 5.2%	
2	NO	59264	28016103.1	<div></div> 94.8%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - bowling					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
Literal question		Have you done any of the following in the past 3 months? - Bowling			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5160	2683405.8	<div></div> 9.1%	



# PAC_1N: Activity last 3 months - bowling					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	56717	26869590.2	<div><div></div></div> 90.9%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - baseball or softball					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
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	2649	1445965.9	<div><div></div></div> 4.9%	
2	NO	59228	28107030.1		
6	NOT APPLICABLE	0	0.0	<div><div></div></div> 95.1%	
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - tennis					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
Literal question		Have you done any of the following in the past 3 months? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1834	1278736.4	<div><div></div></div> 4.3%	
2	NO	60043	28274259.6		
6	NOT APPLICABLE	0	0.0	<div><div></div></div> 95.7%	
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - weight-training					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe		All respondents			
Literal question		Have you done any of the following in the past 3 months? - Weight-training			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	10326	6021586.4	<div><div></div></div> 20.4%	
2	NO	51551	23531409.6		
6	NOT APPLICABLE	0	0.0	<div><div></div></div> 79.6%	
7	DON'T KNOW	21	10382.8		

# PAC_1Q: Activity last 3 months - weight-training				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - fishing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Fishing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7233	3040798.0	<div><div></div></div> 10.3%
2	NO	54644	26512198.0	<div><div></div></div> 89.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - volleyball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3228	1832450.4	<div><div></div></div> 6.2%
2	NO	58649	27720545.6	<div><div></div></div> 93.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - basketball				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Have you done any of the following in the past 3 months? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3824	2366366.9	<div><div></div></div> 8.0%
2	NO	58053	27186629.1	<div><div></div></div> 92.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	10382.8	
8	REFUSAL	47	29636.2	
9	NOT STATED	1577	561376.8	
Warning: 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: Activity last 3 months - Soccer					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]				
Universe	All respondents				
Literal question	Have you done any of the following in the past 3 months? - Soccer				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4475	2967627.6	<div></div> 10.0%	
2	NO	57402	26585368.4	<div></div> 90.0%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - Any other					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]				
Universe	All respondents				
Literal question	Have you done any of the following in the past 3 months? - Any other				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	8662	4371908.2	<div></div> 14.8%	
2	NO	53215	25181087.8	<div></div> 85.2%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - No physical activity					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]				
Universe	All respondents				
Literal question	Have you done any of the following in the past 3 months? - No physical activity				
Notes	Includes only leisure time activities.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	4662	2286462.7	<div></div> 7.7%	
2	NO	57215	27266533.3	<div></div> 92.3%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	21	10382.8		
8	REFUSAL	47	29636.2		
9	NOT STATED	1577	561376.8		
Warning: 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: Activity last 3 months - other (#2)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=8661 / 4370577.38 ] [Invalid=54861 / 25783814.33 ]				
Universe	Respondents who answered PAC_1U = (1, 7 or 8)				

# PAC_1W: Activity last 3 months - other (#2)				
<b>Literal question</b>		In the past 3 months, did you do any other physical activity for leisure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1730	899684.2	<div><div></div></div> 20.6%
2	NO	6931	3470893.2	<div><div></div></div> 79.4%
6	NOT APPLICABLE	53215	25181087.8	
7	DON'T KNOW	1	1330.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1645	601395.7	
<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>				
# PAC_1X: Activity last 3 months - other (#3)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1725 / 897848.36 ] [Invalid=61797 / 29256543.35 ]		
<b>Universe</b>		Respondents who answered PAC_1W = (1, 7 or 8) or PAC_1U = (7 or 8)		
<b>Literal question</b>		In the past 3 months, did you do any other physical activity for leisure?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	365	180093.9	<div><div></div></div> 20.1%
2	NO	1360	717754.4	<div><div></div></div> 79.9%
6	NOT APPLICABLE	60146	28651981.0	
7	DON'T KNOW	2	310.5	
8	REFUSAL	0	0.0	
9	NOT STATED	1649	604251.8	
<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_2A: Number of times - walking for exercise				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=44323 / 20804638.7 ] [Invalid=19199 / 9349753.01 ] [Mean=49.212 / 46.458 ] [StdDev=39.452 / 38.759 ]		
<b>Universe</b>		Respondents who answered PAC_1A = (1, 7 or 8)		
<b>Literal question</b>		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	17020	8602862.5	
997	DON'T KNOW	517	139540.3	
998	REFUSAL	17	5954.5	
999	NOT STATED	1645	601395.7	
<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>				
# PAC_3A: Time spent - walking for exercise				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=44115 / 20749372.35 ] [Invalid=19407 / 9405019.36 ]		
<b>Universe</b>		Respondents who answered PAC_1A = (1, 7 or 8)		
<b>Literal question</b>		About how much time did you spend on each occasion? - Walking for exercise		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	4080	1933790.8	<div><div></div></div> 9.3%
2	16 TO 30 MINUTES	17423	8299406.8	<div><div></div></div> 40.0%
3	31 TO 60 MINUTES	17343	7983602.7	<div><div></div></div> 38.5%
4	MORE THAN 1 HOUR	5269	2532572.0	<div><div></div></div> 12.2%

# PAC_3A: Time spent - walking for exercise				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	17020	8602862.5	
7	DON'T KNOW	199	52506.0	
8	REFUSAL	9	2760.3	
9	NOT STATED	2179	746890.5	
Warning: 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: Number of times - gardening/yard work				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=32235 / 14294303.07 ] [Invalid=31287 / 15860088.64 ] [Mean=25.102 / 21.933 ] [StdDev=26.071 / 24.072 ]			
Universe	Respondents who answered PAC_1B = (1, 7 or 8)			
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	28862	15062798.0	
997	DON'T KNOW	767	188056.4	
998	REFUSAL	13	7838.5	
999	NOT STATED	1645	601395.7	
Warning: 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=32082 / 14255137.06 ] [Invalid=31440 / 15899254.65 ]			
Universe	Respondents who answered PAC_1B = (1, 7 or 8)			
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	1726	730391.1	<div><div></div></div> 5.1%
2	16 TO 30 MINUTES	7017	3146476.7	<div><div></div></div> 22.1%
3	31 TO 60 MINUTES	10230	4585316.1	<div><div></div></div> 32.2%
4	MORE THAN 1 HOUR	13109	5792953.1	<div><div></div></div> 40.6%
6	NOT APPLICABLE	28862	15062798.0	
7	DON'T KNOW	146	36808.3	
8	REFUSAL	7	2357.7	
9	NOT STATED	2425	797290.6	
Warning: 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: Number of times - swimming				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=13358 / 7124221.17 ] [Invalid=50164 / 23030170.54 ] [Mean=13.333 / 12.693 ] [StdDev=17.823 / 16.851 ]			
Universe	Respondents who answered PAC_1C = (1, 7 or 8)			
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	48429	22397494.9	
997	DON'T KNOW	83	29811.8	
998	REFUSAL	7	1468.1	
999	NOT STATED	1645	601395.7	
Warning: 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=13320 / 7113879.22 ] [Invalid=50202 / 23040512.49 ]			
Universe	Respondents who answered PAC_1C = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Swimming			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	776	396781.2	<div><div></div></div> 5.6%
2	16 TO 30 MINUTES	3031	1722481.5	<div><div></div></div> 24.2%
3	31 TO 60 MINUTES	5378	2838626.8	<div><div></div></div> 39.9%
4	MORE THAN 1 HOUR	4135	2155989.7	<div><div></div></div> 30.3%
6	NOT APPLICABLE	48429	22397494.9	
7	DON'T KNOW	35	9542.9	
8	REFUSAL	3	799.1	
9	NOT STATED	1735	632675.6	
Warning: 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: Number of times - bicycling				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=11535 / 6540506.84 ] [Invalid=51987 / 23613884.87 ] [Mean=19.254 / 18.169 ] [StdDev=24.581 / 23.169 ]			
Universe	Respondents who answered PAC_1D = (1, 7 or 8)			
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	50210	22966376.6	
997	DON'T KNOW	123	43943.6	
998	REFUSAL	9	2169.0	
999	NOT STATED	1645	601395.7	
Warning: 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=11504 / 6527441.26 ] [Invalid=52018 / 23626950.45 ]			
Universe	Respondents who answered PAC_1D = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Bicycling			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	901	450459.1	<div><div></div></div> 6.9%
2	16 TO 30 MINUTES	3549	1896188.7	<div><div></div></div> 29.0%
3	31 TO 60 MINUTES	4156	2353704.4	<div><div></div></div> 36.1%
4	MORE THAN 1 HOUR	2898	1827089.0	<div><div></div></div> 28.0%
6	NOT APPLICABLE	50210	22966376.6	
7	DON'T KNOW	29	12512.8	
8	REFUSAL	2	552.8	
9	NOT STATED	1777	647508.3	
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_2E: Number of times - popular/social dance				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=9358 / 4618060.5 ] [Invalid=54164 / 25536331.21 ] [Mean=8.978 / 9.315 ] [StdDev=14.949 / 16.021 ]			

# PAC_2E: Number of times - popular/social dance				
<b>Universe</b>		Respondents who answered PAC_1E = (1, 7 or 8)		
<b>Literal question</b>		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	52442	24914102.9	
997	DON'T KNOW	74	20160.7	
998	REFUSAL	3	671.9	
999	NOT STATED	1645	601395.7	
<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>				
# PAC_3E: Time spent - popular/social dance				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9307 / 4601542.69 ] [Invalid=54215 / 25552849.02 ]		
<b>Universe</b>		Respondents who answered PAC_1E = (1, 7 or 8)		
<b>Literal question</b>		About how much time did you spend on each occasion? - Popular / social dance		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	562	277783.6	<div><div></div></div> 6.0%
2	16 TO 30 MINUTES	1042	552119.5	<div><div></div></div> 12.0%
3	31 TO 60 MINUTES	2107	1014335.1	<div><div></div></div> 22.0%
4	MORE THAN 1 HOUR	5596	2757304.4	<div><div></div></div> 59.9%
6	NOT APPLICABLE	52442	24914102.9	
7	DON'T KNOW	50	16331.7	
8	REFUSAL	1	186.1	
9	NOT STATED	1722	622228.3	
<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_2F: Number of times - home exercises				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=24046 / 11615209.41 ] [Invalid=39476 / 18539182.3 ] [Mean=39.825 / 37.461 ] [StdDev=31.263 / 30.152 ]		
<b>Universe</b>		Respondents who answered PAC_1F = (1, 7 or 8)		
<b>Literal question</b>		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	37533	17853745.6	
997	DON'T KNOW	283	79124.2	
998	REFUSAL	15	4916.7	
999	NOT STATED	1645	601395.7	
<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>				
# PAC_3F: Time spent - home exercises				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23985 / 11601618.07 ] [Invalid=39537 / 18552773.64 ]		
<b>Universe</b>		Respondents who answered PAC_1F = (1, 7 or 8)		
<b>Literal question</b>		About how much time did you spend on each occasion? - Home exercises		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	5109	2202728.7	<div><div></div></div> 19.0%
2	16 TO 30 MINUTES	10673	5114865.8	<div><div></div></div> 44.1%
3	31 TO 60 MINUTES	6900	3609303.7	<div><div></div></div> 31.1%


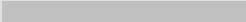

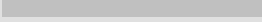
# PAC_3F: Time spent - home exercises				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	MORE THAN 1 HOUR	1303	674719.9	<div><div></div>5.8%</div>
6	NOT APPLICABLE	37533	17853745.6	
7	DON'T KNOW	59	13363.2	
8	REFUSAL	2	228.1	
9	NOT STATED	1943	685436.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PACG2G: Number of times - ice hockey - (G)				
Information	[Type= discrete] [Format=numeric] [Range= -999-99] [Missing=*]			
Statistics [NW/ W]	[Valid=2901 / 1632651.66 ] [Invalid=60621 / 28521740.05 ]			
Universe	Respondents who answered PAC_1G = (1, 7 or 8)			
Literal question	Number of times / 3 months - ice hockey - (G)			
Notes	Based on PAC_2G. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
-999	NUMBER OF TIMES	0	0.0	
1		255	148218.3	<div><div></div>9.1%</div>
2		282	142252.0	<div><div></div>8.7%</div>
3		198	117179.6	<div><div></div>7.2%</div>
4		149	95069.7	<div><div></div>5.8%</div>
5		134	75437.4	<div><div></div>4.6%</div>
6		106	65543.5	<div><div></div>4.0%</div>
7		31	16663.0	<div><div></div>1.0%</div>
8		64	33424.4	<div><div></div>2.0%</div>
9		15	10996.4	<div><div></div>0.7%</div>
10		146	84357.9	<div><div></div>5.2%</div>
11		4	1982.1	<div><div></div>0.1%</div>
12		405	285235.6	<div><div></div>17.5%</div>
13		31	22428.2	<div><div></div>1.4%</div>
14		6	4771.3	<div><div></div>0.3%</div>
15		95	53335.4	<div><div></div>3.3%</div>
16		31	11998.7	<div><div></div>0.7%</div>
17		1	272.2	<div><div></div>0.0%</div>
18		21	15188.7	<div><div></div>0.9%</div>
19		1	170.3	<div><div></div>0.0%</div>
20		94	52243.5	<div><div></div>3.2%</div>
21		3	325.5	<div><div></div>0.0%</div>
22		3	1298.6	<div><div></div>0.1%</div>
23		2	1065.9	<div><div></div>0.1%</div>
24		227	120910.4	<div><div></div>7.4%</div>
25		43	17488.2	<div><div></div>1.1%</div>
26		18	7368.1	<div><div></div>0.5%</div>
27		2	907.0	<div><div></div>0.1%</div>
28		1	1298.5	<div><div></div>0.1%</div>
30		65	38472.2	<div><div></div>2.4%</div>
32		6	4531.2	<div><div></div>0.3%</div>



# PACG2G: Number of times - ice hockey - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
33		3	1385.9	0.1%
35		16	6404.1	0.4%
36		127	60514.0	3.7%
39		12	3205.2	0.2%
40		36	13533.8	0.8%
42		3	687.7	0.0%
45		12	7694.9	0.5%
48		58	23617.2	1.4%
50		49	21260.5	1.3%
52		10	4008.7	0.2%
54		1	854.5	0.1%
55		2	506.5	0.0%
60		57	18946.6	1.2%
64		1	336.0	0.0%
65		4	1908.5	0.1%
70		4	2161.4	0.1%
72		6	3236.7	0.2%
75		2	954.8	0.1%
78		3	3351.9	0.2%
80		9	7087.3	0.4%
81		1	99.7	0.0%
84		1	195.1	0.0%
85		2	1379.0	0.1%
86		1	984.9	0.1%
90		28	9573.1	0.6%
96		1	315.3	0.0%
99		13	8014.2	0.5%
996	NOT APPLICABLE	58952	27910438.8	
999	NOT STATED	1669	611301.3	
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=2900 / 1632447.6 ] [Invalid=60622 / 28521944.11 ]			
Universe	Respondents who answered PAC_1G = (1, 7 or 8)			
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	16	7277.7	0.4%
2	16 TO 30 MINUTES	68	22855.8	1.4%
3	31 TO 60 MINUTES	1075	587226.6	36.0%
4	MORE THAN 1 HOUR	1741	1015087.5	62.2%
6	NOT APPLICABLE	58952	27910438.8	
7	DON'T KNOW	1	204.1	
8	REFUSAL	0	0.0	
9	NOT STATED	1669	611301.3	

# PAC_3G: Time spent - ice hockey				
Warning: 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: Number of times - ice skating				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=4124 / 2118378.26 ] [Invalid=59398 / 28036013.45 ] [Mean=6.679 / 6.393 ] [StdDev=10.524 / 10.342 ]			
Universe	Respondents who answered PAC_1H = (1, 7 or 8)			
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	57728	27428633.0	
997	DON'T KNOW	25	5984.7	
998	REFUSAL	0	0.0	
999	NOT STATED	1645	601395.7	
Warning: 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=4123 / 2118193.02 ] [Invalid=59399 / 28036198.69 ]			
Universe	Respondents who answered PAC_1H = (1, 7 or 8)			
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	55	25232.6	1.2%
2	16 TO 30 MINUTES	528	269281.2	12.7%
3	31 TO 60 MINUTES	2119	1074303.9	50.7%
4	MORE THAN 1 HOUR	1421	749375.3	35.4%
6	NOT APPLICABLE	57728	27428633.0	
7	DON'T KNOW	1	185.2	
8	REFUSAL	0	0.0	
9	NOT STATED	1670	607380.4	
Warning: 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: Number of times - in-line skating/roller blading				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=1231 / 787518.96 ] [Invalid=62291 / 29366872.75 ] [Mean=8.66 / 7.679 ] [StdDev=14.804 / 13.636 ]			
Universe	Respondents who answered PAC_1I = (1, 7 or 8)			
Literal question	In the past 3 months, how many times did you [participate in identified activity]? - In-line skating or roller blading			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	60639	28762561.9	
997	DON'T KNOW	7	2915.1	
998	REFUSAL	0	0.0	
999	NOT STATED	1645	601395.7	
Warning: 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_3I: Time spent - in-line skating/roller blading				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1230 / 787055.3 ] [Invalid=62292 / 29367336.41 ]			
Universe	Respondents who answered PAC_1I = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - In-line skating or roller blading			

### # PAC\_3I: Time spent - in-line skating/roller blading

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	62	27272.3	 3.5%
2	16 TO 30 MINUTES	344	209218.4	 26.6%
3	31 TO 60 MINUTES	477	326605.3	 41.5%
4	MORE THAN 1 HOUR	347	223959.2	 28.5%
6	NOT APPLICABLE	60639	28762561.9	
7	DON'T KNOW	1	463.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1652	604310.8	

*Warning: 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\_2J: Number of times - jogging or running

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12492 / 7730864.92 ] [Invalid=51030 / 22423526.79 ] [Mean=23.354 / 23.13 ] [StdDev=22.845 / 22.758 ]
<b>Universe</b>	Respondents who answered PAC_1J = (1, 7 or 8)
<b>Literal question</b>	n 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	49275	21776363.0	
997	DON'T KNOW	104	42650.2	
998	REFUSAL	6	3117.9	
999	NOT STATED	1645	601395.7	

*Warning: 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_3J: Time spent - jogging or running				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12468 / 7721017.32 ] [Invalid=51054 / 22433374.39 ]			
Universe	Respondents who answered PAC_1J = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Jogging or running			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	1765	1003191.0	<div><div></div></div> 13.0%
2	16 TO 30 MINUTES	5570	3497742.1	<div><div></div></div> 45.3%
3	31 TO 60 MINUTES	4266	2659002.1	<div><div></div></div> 34.4%
4	MORE THAN 1 HOUR	867	561082.1	<div><div></div></div> 7.3%
6	NOT APPLICABLE	49275	21776363.0	
7	DON'T KNOW	22	9241.8	
8	REFUSAL	2	605.8	
9	NOT STATED	1755	647163.8	
Warning: 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: Number of times - golfing				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2547978.69 ] [Invalid=58280 / 27606413.02 ] [Mean=10.176 / 8.61 ] [StdDev=13.948 / 12.334 ]			
Universe	Respondents who answered PAC_1K = (1, 7 or 8)			
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	56612	26993391.6	
997	DON'T KNOW	16	10547.9	
998	REFUSAL	7	1077.8	
999	NOT STATED	1645	601395.7	
Warning: 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=5240 / 2547770.8 ] [Invalid=58282 / 27606620.91 ]			
Universe	Respondents who answered PAC_1K = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Golfing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	10	7858.3	<div><div></div></div> 0.3%
2	16 TO 30 MINUTES	52	19776.3	<div><div></div></div> 0.8%
3	31 TO 60 MINUTES	167	107920.0	<div><div></div></div> 4.2%
4	MORE THAN 1 HOUR	5011	2412216.2	<div><div></div></div> 94.7%
6	NOT APPLICABLE	56612	26993391.6	
7	DON'T KNOW	2	207.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1668	613021.4	
Warning: 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: Number of times- exercise class/aerobics				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=7083 / 3810064.21 ] [Invalid=56439 / 26344327.5 ] [Mean=21.37 / 21.84 ] [StdDev=18.869 / 19.657 ]			

# PAC_2L: Number of times- exercise class/aerobics				
Universe		Respondents who answered PAC_1L = (1, 7 or 8)		
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	54754	25728454.4	
997	DON'T KNOW	35	11524.3	
998	REFUSAL	5	2953.1	
999	NOT STATED	1645	601395.7	
Warning: 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=7078 / 3808432.21 ] [Invalid=56444 / 26345959.5 ]		
Universe		Respondents who answered PAC_1G = (1, 7 or 8)		
Literal question		About how much time did you spend on each occasion? - Exercise class or aerobics		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	103	54799.5	1.4%
2	16 TO 30 MINUTES	827	486511.4	12.8%
3	31 TO 60 MINUTES	4699	2491845.3	65.4%
4	MORE THAN 1 HOUR	1449	775276.0	20.4%
6	NOT APPLICABLE	54754	25728454.4	
7	DON'T KNOW	4	1301.3	
8	REFUSAL	1	330.7	
9	NOT STATED	1685	615873.1	
Warning: 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: Number of times - skiing/snowboarding				
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]		
Statistics [NW/ W]		[Valid=2606 / 1534563.36 ] [Invalid=60916 / 28619828.35 ] [Mean=5.842 / 5.29 ] [StdDev=9.472 / 9.02 ]		
Universe		Respondents who answered PAC_1M = (1, 7 or 8)		
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	59264	28016103.1	
997	DON'T KNOW	7	2329.5	
998	REFUSAL	0	0.0	
999	NOT STATED	1645	601395.7	
Warning: 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=2604 / 1531844.48 ] [Invalid=60918 / 28622547.23 ]		
Universe		Respondents who answered PAC_1M = (1, 7 or 8)		
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	4	1160.2	0.1%
2	16 TO 30 MINUTES	27	12697.1	0.8%
3	31 TO 60 MINUTES	82	31067.1	2.0%

# PAC_3M: Time spent - skiing/snowboarding					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	MORE THAN 1 HOUR	2491	1486920.0	<div></div>	97.1%
6	NOT APPLICABLE	59264	28016103.1		
7	DON'T KNOW	2	2718.9		
8	REFUSAL	0	0.0		
9	NOT STATED	1652	603725.2		
Warning: 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: Number of times - bowling					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=5150 / 2680396.67 ] [Invalid=58372 / 27473995.04 ] [Mean=4.158 / 3.521 ] [StdDev=6.534 / 5.969 ]			
Universe		Respondents who answered PAC_1N = (1, 7 or 8)			
Literal question		In the past 3 months, how many times did you [participate in identified activity]?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	56717	26869590.2		
997	DON'T KNOW	7	2539.5		
998	REFUSAL	3	469.5		
999	NOT STATED	1645	601395.7		
Warning: 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=5139 / 2675911.43 ] [Invalid=58383 / 27478480.28 ]			
Universe		Respondents who answered PAC_1N = (1, 7 or 8)			
Literal question		About how much time did you spend on each occasion?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 15 MINUTES	21	18341.3	<div></div>	0.7%
2	16 TO 30 MINUTES	140	72357.3	<div></div>	2.7%
3	31 TO 60 MINUTES	1331	673540.4	<div></div>	25.2%
4	MORE THAN 1 HOUR	3647	1911672.4	<div></div>	71.4%
6	NOT APPLICABLE	56717	26869590.2		
7	DON'T KNOW	10	3865.9		
8	REFUSAL	1	619.3		
9	NOT STATED	1655	604404.8		
Warning: 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: Number of times - baseball/softball					
Information		[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]		[Valid=2627 / 1437407.75 ] [Invalid=60895 / 28716983.96 ] [Mean=9.595 / 9.068 ] [StdDev=12.957 / 12.166 ]			
Universe		Respondents who answered PAC_1O = (1, 7 or 8)			
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	59228	28107030.1		
997	DON'T KNOW	20	6535.7		
998	REFUSAL	2	2022.4		
999	NOT STATED	1645	601395.7		

# PAC_2O: Number of times - baseball/softball				
<i>Warning: these 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_3O: Time spent - baseball/softball				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2623 / 1436504.83 ] [Invalid=60899 / 28717886.88 ]			
Universe	Respondents who answered PAC_1O = (1, 7 or 8)			
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	36	15692.6	<div><div></div></div> 1.1%
2	16 TO 30 MINUTES	228	121481.1	<div><div></div></div> 8.5%
3	31 TO 60 MINUTES	701	359464.6	<div><div></div></div> 25.0%
4	MORE THAN 1 HOUR	1658	939866.5	<div><div></div></div> 65.4%
6	NOT APPLICABLE	59228	28107030.1	
7	DON'T KNOW	4	902.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1667	609953.9	
<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_2P: Number of times - tennis				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=1824 / 1274772.59 ] [Invalid=61698 / 28879619.12 ] [Mean=9.005 / 9.383 ] [StdDev=13.703 / 14.803 ]			
Universe	Respondents who answered PAC_1P = (1, 7 or 8)			
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	60043	28274259.6	
997	DON'T KNOW	8	3541.0	
998	REFUSAL	2	422.8	
999	NOT STATED	1645	601395.7	
<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>				
# PAC_3P: Time spent - tennis				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1823 / 1274572.86 ] [Invalid=61699 / 28879818.85 ]			
Universe	Respondents who answered PAC_1P = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Tennis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	31	10630.2	<div><div></div></div> 0.8%
2	16 TO 30 MINUTES	217	148416.7	<div><div></div></div> 11.6%
3	31 TO 60 MINUTES	762	581757.0	<div><div></div></div> 45.6%
4	MORE THAN 1 HOUR	813	533768.9	<div><div></div></div> 41.9%
6	NOT APPLICABLE	60043	28274259.6	
7	DON'T KNOW	1	199.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1655	605359.5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				

# PAC_2Q: Number of times - weight-training				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=10263 / 5994348.97 ] [Invalid=53259 / 24160042.74 ] [Mean=30.272 / 30.138 ] [StdDev=23.717 / 23.282 ]			
Universe	Respondents who answered PAC_1Q = (1, 7 or 8)			
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	51551	23531409.6	
997	DON'T KNOW	58	24737.8	
998	REFUSAL	5	2499.6	
999	NOT STATED	1645	601395.7	
Warning: 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=10251 / 5992005.68 ] [Invalid=53271 / 24162386.03 ]			
Universe	Respondents who answered PAC_1Q = (1, 7 or 8)			
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	1506	783406.1	<div></div> 13.1%
2	16 TO 30 MINUTES	3504	1913497.9	<div></div> 31.9%
3	31 TO 60 MINUTES	3678	2254084.0	<div></div> 37.6%
4	MORE THAN 1 HOUR	1563	1041017.7	<div></div> 17.4%
6	NOT APPLICABLE	51551	23531409.6	
7	DON'T KNOW	12	2343.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1708	628633.1	
Warning: 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: Number of times - fishing				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=7190 / 3031599.12 ] [Invalid=56332 / 27122792.59 ] [Mean=7.218 / 6.667 ] [StdDev=11.545 / 11.033 ]			
Universe	Respondents who answered PAC_1R = (1, 7 or 8)			
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	54644	26512198.0	
997	DON'T KNOW	41	8624.4	
998	REFUSAL	2	574.4	
999	NOT STATED	1645	601395.7	
Warning: 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=7184 / 3030211.39 ] [Invalid=56338 / 27124180.32 ]			
Universe	Respondents who answered PAC_1R = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Fishing			



# PAC_3R: Time spent - fishing				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	47	21372.2	0.7%
2	16 TO 30 MINUTES	140	45277.7	1.5%
3	31 TO 60 MINUTES	523	252556.7	8.3%
4	MORE THAN 1 HOUR	6474	2711004.8	89.5%
6	NOT APPLICABLE	54644	26512198.0	
7	DON'T KNOW	6	1387.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1688	610594.6	
Warning: 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: Number of times - volleyball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=3208 / 1826559.49 ] [Invalid=60314 / 28327832.22 ] [Mean=10.657 / 9.203 ] [StdDev=14.049 / 12.401 ]			
Universe	Respondents who answered PAC_1S = (1, 7 or 8)			
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	58649	27720545.6	
997	DON'T KNOW	20	5890.9	
998	REFUSAL	0	0.0	
999	NOT STATED	1645	601395.7	
Warning: 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=3205 / 1825432.63 ] [Invalid=60317 / 28328959.08 ]			
Universe	Respondents who answered PAC_1S = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Volleyball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	65	40220.8	2.2%
2	16 TO 30 MINUTES	450	267613.7	14.7%
3	31 TO 60 MINUTES	1311	721056.4	39.5%
4	MORE THAN 1 HOUR	1379	796541.8	43.6%
6	NOT APPLICABLE	58649	27720545.6	
7	DON'T KNOW	3	1126.9	
8	REFUSAL	0	0.0	
9	NOT STATED	1665	607286.6	
Warning: 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: Number of times - basketball				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=3796 / 2354697.8 ] [Invalid=59726 / 27799693.91 ] [Mean=14.013 / 14.368 ] [StdDev=18.986 / 19.917 ]			
Universe	Respondents who answered PAC_1T = (1, 7 or 8)			
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	58053	27186629.1	

# PAC_2T: Number of times - basketball				
Value	Label	Cases	Weighted	Percentage (Weighted)
997	DON'T KNOW	28	11669.1	
998	REFUSAL	0	0.0	
999	NOT STATED	1645	601395.7	
Warning: 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=3795 / 2354132.43 ] [Invalid=59727 / 27800259.28 ]			
Universe	Respondents who answered PAC_1T = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Basketball			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	127	67420.1	<div><div></div></div> 2.9%
2	16 TO 30 MINUTES	802	504150.0	<div><div></div></div> 21.4%
3	31 TO 60 MINUTES	1520	892231.0	<div><div></div></div> 37.9%
4	MORE THAN 1 HOUR	1346	890331.4	<div><div></div></div> 37.8%
6	NOT APPLICABLE	58053	27186629.1	
7	DON'T KNOW	1	565.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1673	613064.8	
Warning: 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: Number of times - soccer				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=4430 / 2955547.77 ] [Invalid=59092 / 27198843.94 ] [Mean=12.233 / 12.619 ] [StdDev=16.073 / 17.109 ]			
Universe	Respondents who answered PAC_1Z = (1, 7 or 8)			
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	57402	26585368.4	
997	DON'T KNOW	43	11046.0	
998	REFUSAL	2	1033.8	
999	NOT STATED	1645	601395.7	
Warning: 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=4423 / 2953716.67 ] [Invalid=59099 / 27200675.04 ]			
Universe	Respondents who answered PAC_1Z = (1, 7 or 8)			
Literal question	About how much time did you spend on each occasion? - Soccer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	142	67172.2	<div><div></div></div> 2.3%
2	16 TO 30 MINUTES	839	544506.2	<div><div></div></div> 18.4%
3	31 TO 60 MINUTES	1673	1029530.4	<div><div></div></div> 34.9%
4	MORE THAN 1 HOUR	1769	1312507.8	<div><div></div></div> 44.4%
6	NOT APPLICABLE	57402	26585368.4	
7	DON'T KNOW	7	1831.1	

# PAC_3Z: Time spent - soccer				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1690	613475.5	
Warning: 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: Number of times - other activity (#1)				
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 4356718.38 ] [Invalid=54906 / 25797673.33 ] [Mean=20.689 / 19.688 ] [StdDev=24.239 / 23.234 ]			
Universe	Respondents who answered PAC_1U = (1, 7 or 8)			
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	53215	25181087.8	
997	DON'T KNOW	43	12599.4	
998	REFUSAL	3	2590.4	
999	NOT STATED	1645	601395.7	
Warning: 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=8606 / 4353105.33 ] [Invalid=54916 / 25801286.38 ]			
Universe	Respondents who answered PAC_1U = (1, 7 or 8)			
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	285	132471.7	<div><div></div></div> 3.0%
2	16 TO 30 MINUTES	862	452087.3	<div><div></div></div> 10.4%
3	31 TO 60 MINUTES	2449	1305421.4	<div><div></div></div> 30.0%
4	MORE THAN 1 HOUR	5010	2463124.9	<div><div></div></div> 56.6%
6	NOT APPLICABLE	53215	25181087.8	
7	DON'T KNOW	9	3484.0	
8	REFUSAL	1	129.0	
9	NOT STATED	1691	616585.5	
Warning: 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: Number of times - other activity (#2)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=1719 / 896372.46 ] [Invalid=61803 / 29258019.25 ] [Mean=15.494 / 15.277 ] [StdDev=20.37 / 20.771 ]			
Universe	Respondents who answered PAC_1W = (1, 7 or 8)			
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	60146	28651981.0	
997	DON'T KNOW	8	1786.4	
998	REFUSAL	0	0.0	
999	NOT STATED	1649	604251.8	
Warning: 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=*]			

# PAC_3W: Time spent - other activity (#2)				
Statistics [NW/ W]		[Valid=1714 / 895380.61 ] [Invalid=61808 / 29259011.1 ]		
Universe		Respondents who answered PAC_1W = (1, 7 or 8)		
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	74	34684.8	<div><div></div></div> 3.9%
2	16 TO 30 MINUTES	218	108870.6	<div><div></div></div> 12.2%
3	31 TO 60 MINUTES	447	263176.5	<div><div></div></div> 29.4%
4	MORE THAN 1 HOUR	975	488648.7	<div><div></div></div> 54.6%
6	NOT APPLICABLE	60146	28651981.0	
7	DON'T KNOW	5	991.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1657	606038.2	
Warning: 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: Number of times - other activity (#3)				
Information		[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]		
Statistics [NW/ W]		[Valid=364 / 179787.82 ] [Invalid=63158 / 29974603.89 ] [Mean=13.179 / 13.541 ] [StdDev=18.559 / 20.494 ]		
Universe		Respondents who answered PAC_1X = (1, 7 or 8)		
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	61506	29369735.4	
997	DON'T KNOW	1	306.1	
998	REFUSAL	0	0.0	
999	NOT STATED	1651	604562.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAC_3X: Time spent - other activity (#3)				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=364 / 179787.82 ] [Invalid=63158 / 29974603.89 ]		
Universe		Respondents who answered PAC_1X = (1, 7 or 8)		
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	16	5402.8	<div><div></div></div> 3.0%
2	16 TO 30 MINUTES	44	21581.0	<div><div></div></div> 12.0%
3	31 TO 60 MINUTES	97	50216.6	<div><div></div></div> 27.9%
4	MORE THAN 1 HOUR	207	102587.3	<div><div></div></div> 57.1%
6	NOT APPLICABLE	61506	29369735.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1652	604868.4	
Warning: 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 months.				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=61835 / 29528161.39 ] [Invalid=1687 / 626230.32 ]		
Universe		All respondents		

# PAC_7: Walked to work or school / last 3 months.				
<b>Literal question</b>		^DT_TIMEWE in the past 3 months when you walked to and from work or school?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8357	5015738.7	<div></div> 17.0%
2	NO	30273	16974353.2	<div></div> 57.5%
3	NO WORK/NO SCHOO	23205	7538069.4	<div></div> 25.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	28	12765.1	
8	REFUSAL	14	12069.5	
9	NOT STATED	1645	601395.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAC_7A: Number of times/3 months/walking work/school				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-270] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=8248 / 4971612.83 ] [Invalid=55274 / 25182778.88 ] [Mean=46.637 / 49.339 ] [StdDev=41.94 / 42.755 ]		
<b>Universe</b>		Respondents who answered PAC_7 = (1, 7, 8) or PAC_1n = (7 or 8)		
<b>Literal question</b>		About how much time did you spend on each occasion?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	53478	24512422.6	
997	DON'T KNOW	106	43652.2	
998	REFUSAL	3	473.8	
999	NOT STATED	1687	626230.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAC_7B: Time spent - walking from work or school				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=8237 / 4967336.57 ] [Invalid=55285 / 25187055.14 ]		
<b>Universe</b>		Respondents who answered PAC_7 = (1, 7, 8) or PAC_1n = (7 or 8)		
<b>Literal question</b>		About how much time did you spend on each occasion?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 15 MINUTES	3423	1923081.9	<div></div> 38.7%
2	16 TO 30 MINUTES	3040	1869892.0	<div></div> 37.6%
3	31 TO 60 MINUTES	1367	882277.4	<div></div> 17.8%
4	MORE THAN 1 HOUR	407	292085.2	<div></div> 5.9%
6	NOT APPLICABLE	53478	24512422.6	
7	DON'T KNOW	11	4276.3	
8	REFUSAL	0	0.0	
9	NOT STATED	1796	670356.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PAC_8: Bicycled to work or school / last 3 months.				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=61844 / 29533442.12 ] [Invalid=1678 / 620949.59 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		^DT_TIMEBIKEE in the past 3 months when you bicycled to and from work or school?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1559	1008625.4	<div></div> 3.4%

# PAC_8: Bicycled to work or school / last 3 months.					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	36834	20867144.2	<div></div>	70.7%
3	NO WORK/NO SCHOO	23451	7657672.4	<div></div>	25.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	20	8084.9		
8	REFUSAL	13	11469.0		
9	NOT STATED	1645	601395.7		
Warning: 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: Number of times/3 months/bicycle work/school					
Information	[Type= continuous] [Format=numeric] [Range= 1-200] [Missing=*]				
Statistics [NW/ W]	[Valid=1541 / 1003967.29 ] [Invalid=61981 / 29150424.42 ] [Mean=22.205 / 25.283 ] [StdDev=27.446 / 29.283 ]				
Universe	Respondents who answered PAC_8 = (1, 7, 8) or PAC_1n = (7 or 8)				
Literal question	How many times?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
996	NOT APPLICABLE	60285	28524816.7		
997	DON'T KNOW	17	4109.7		
998	REFUSAL	1	548.4		
999	NOT STATED	1678	620949.6		
Warning: 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 - bicycle to go work/school					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW/ W]	[Valid=1535 / 1000997.38 ] [Invalid=61987 / 29153394.33 ]				
Universe	Respondents who answered PAC_8 = (1, 7, 8) or PAC_1n = (7 or 8)				
Literal question	How many times?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 15 MINUTES	651	333210.0	<div></div>	33.3%
2	16 TO 30 MINUTES	467	335306.7	<div></div>	33.5%
3	31 TO 60 MINUTES	310	268061.9	<div></div>	26.8%
4	MORE THAN 1 HOUR	107	64418.8	<div></div>	6.4%
6	NOT APPLICABLE	60285	28524816.7		
7	DON'T KNOW	6	2969.9		
8	REFUSAL	0	0.0		
9	NOT STATED	1696	625607.7		
Warning: 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= 0-39.4] [Missing=*]				
Statistics [NW/ W]	[Valid=61868 / 29550927.01 ] [Invalid=1654 / 603464.7 ] [Mean=2.298 / 2.354 ] [StdDev=2.448 / 2.551 ]				
Universe	All respondents				
Literal question	Daily energy expenditure - Leisure physical activities - (D)				
Notes	Based on PAC_1V, PAC_2A, PAC_2B, PAC_2C, PAC_2D, PAC_2E, PAC_2F, PAC_2G, PAC_2H, PAC_2I, PAC_2J, PAC_2K, PAC_2L, PAC_2M, PAC_2N, PAC_2O, PAC_2P, PAC_2Q, PAC_2R, PAC_2S, PAC_2T, PAC_2U, PAC_2W, PAC_2X, PAC_2Z, PAC_3A, PAC_3B, PAC_3C, PAC_3D, PAC_3E, PAC_3F, PAC_3G, PAC_3H, PAC_3I, PAC_3J, PAC_3K, PAC_3L, PAC_3M, PAC_3N, PAC_3O, PAC_3P, PAC_3Q, PAC_3R, PAC_3S, PAC_3T, PAC_3U, PAC_3W, PAC_3X, PAC_3Z. See documentation on derived variables.				

# PACDEE: Daily energy expenditure - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	0	0.0	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	1654	603464.7	
<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>				
# PACFLEI: Participant in leisure physical activity -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Participant in leisure physical activity - (F)			
Notes	Based on PAC_1V. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57215	27266533.3	92.3%
2	NO	4662	2286462.7	7.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1645	601395.7	
<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>				
# PACDFM: Monthly frequency - physical activity >15 minutes - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-343] [Missing=*]			
Statistics [NW/ W]	[Valid=61868 / 29550927.01 ] [Invalid=1654 / 603464.7 ] [Mean=27.708 / 27.558 ] [StdDev=25.865 / 26.196 ]			
Universe	All respondents			
Literal question	Month. freq. - Leisure phys. activity lasting >15 min. - (D)			
Notes	Based on PAC_1V, PAC_2A, PAC_2B, PAC_2C, PAC_2D, PAC_2E, PAC_2F, PAC_2G, PAC_2H, PAC_2I, PAC_2J, PAC_2K, PAC_2L, PAC_2M, PAC_2N, PAC_2O, PAC_2P, PAC_2Q, PAC_2R, PAC_2S, PAC_2T, PAC_2Z, PAC_2U, PAC_2W, PAC_2X, PAC_3A, PAC_3B, PAC_3C, PAC_3D, PAC_3E, PAC_3F, PAC_3G, PAC_3H, PAC_3I, PAC_3J, PAC_3K, PAC_3L, PAC_3M, PAC_3N, PAC_3O, PAC_3P, PAC_3Q, PAC_3R, PAC_3S, PAC_3T, PAC_3Z, PAC_3U, PAC_3W, PAC_3X. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	0	0.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	1654	603464.7	
<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>				
# PACDFR: Frequency of all physical activity - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=61868 / 29550927.01 ] [Invalid=1654 / 603464.7 ]			
Universe	All respondents			
Literal question	Frequency of all leisure physical activity > 15 min. - (D)			
Notes	Based on PACDFM. The variable uses values for the derived variable Monthly Frequency of Physical Activity (PACDFM). The values for PACDFM reflect a one-month average based on data reported for a three-month period. See documentation on derived variables.			

# PACDFR: Frequency of all physical activity - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR	42233	20014801.7	<div><div></div></div> 67.7%
2	OCCASIONAL	8646	4375967.6	<div><div></div></div> 14.8%
3	INFREQUENT	10989	5160157.7	<div><div></div></div> 17.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1654	603464.7	
<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>				
# PACFD: Participant in daily physical activity > 15 minutes - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61868 / 29550927.01 ] [Invalid=1654 / 603464.7 ]			
Universe	All respondents			
Literal question	Participant in daily leisure phys. activity > 15 min. - (F)			
Notes	Based on PACDFM. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25822	11811656.2	<div><div></div></div> 40.0%
2	NO	36046	17739270.8	<div><div></div></div> 60.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1654	603464.7	
<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>				
# PACDPAI: Physical activity index - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=61877 / 29552996 ] [Invalid=1645 / 601395.71 ]			
Universe	All respondents			
Literal question	Leisure physical activity index - (D)			
Notes	Based on PACDEE. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	17733	8588991.1	<div><div></div></div> 29.1%
2	MODERATE ACTIVE	15460	7286596.1	<div><div></div></div> 24.7%
3	INACTIVE	28684	13677408.8	<div><div></div></div> 46.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1645	601395.7	
<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>				
# PACDLTI: Leisure and transportation physical activity index (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=61439 / 29328976.15 ] [Invalid=2083 / 825415.56 ]			
Universe	All respondents			
Literal question	Leisure and transportation physical activity index - (D)			



# PACDLTI: Leisure and transportation physical activity index (D)				
<b>Notes</b>		Based on PACDEE. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ACTIVE	18233	8997867.4	<div></div> 30.7%
2	MODERATE ACTIVE	15659	7414082.0	<div></div> 25.3%
3	INACTIVE	27547	12917026.7	<div></div> 44.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2083	825415.6	
<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>				
# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-39.4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=61430 / 29326907.16 ] [Invalid=2092 / 827484.55 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Daily ener. expend. - Transport. and leisure phy. act. - (D)		
<b>Notes</b>		Based on PACDEE, PAC_Q7, PAC_Q7A, PAC_Q7B, PAC_Q8, PAC_Q8A, PAC_Q8B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO PHY. ACTIVITY	5536	2473852.9	<div></div> 8.4%
0.1		1646	795370.9	<div></div> 2.7%
0.2		1671	791074.4	<div></div> 2.7%
0.3		1801	848125.8	<div></div> 2.9%
0.4		1504	734140.7	<div></div> 2.5%
0.5		1554	774071.2	<div></div> 2.6%
0.6		1930	847057.8	<div></div> 2.9%
0.7		1375	619238.0	<div></div> 2.1%
0.8		1455	698959.8	<div></div> 2.4%
0.9		1548	815757.4	<div></div> 2.8%
1		1331	623685.1	<div></div> 2.1%
1.1		1943	884676.2	<div></div> 3.0%
1.2		1640	793998.9	<div></div> 2.7%
1.3		1431	668418.0	<div></div> 2.3%
1.4		1182	548599.4	<div></div> 1.9%
1.5		1427	655235.9	<div></div> 2.2%
1.6		1218	563976.1	<div></div> 1.9%
1.7		1074	526485.4	<div></div> 1.8%
1.8		1157	567336.8	<div></div> 1.9%
1.9		1045	567316.3	<div></div> 1.9%
2		1033	476046.5	<div></div> 1.6%
2.1		997	464571.5	<div></div> 1.6%
2.2		1460	646898.6	<div></div> 2.2%
2.3		1116	511255.4	<div></div> 1.7%
2.4		1000	448274.1	<div></div> 1.5%
2.5		863	403498.8	<div></div> 1.4%
2.6		892	434246.0	<div></div> 1.5%

# **# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)**

Value	Label	Cases	Weighted	Percentage (Weighted)
2.7		823	371515.3	<div></div> 1.3%
2.8		797	403951.3	<div></div> 1.4%
2.9		757	373474.0	<div></div> 1.3%
3		1265	550179.8	<div></div> 1.9%
3.1		778	379569.2	<div></div> 1.3%
3.2		722	341158.7	<div></div> 1.2%
3.3		667	312833.4	<div></div> 1.1%
3.4		767	335135.4	<div></div> 1.1%
3.5		603	312731.0	<div></div> 1.1%
3.6		619	293380.2	<div></div> 1.0%
3.7		602	290731.4	<div></div> 1.0%
3.8		523	277922.6	<div></div> 0.9%
3.9		523	256619.5	<div></div> 0.9%
4		439	222226.4	<div></div> 0.8%
4.1		512	228763.4	<div></div> 0.8%
4.2		429	205789.5	<div></div> 0.7%
4.3		418	190714.9	<div></div> 0.7%
4.4		491	257866.9	<div></div> 0.9%
4.5		411	178051.2	<div></div> 0.6%
4.6		350	179984.0	<div></div> 0.6%
4.7		313	155679.1	<div></div> 0.5%
4.8		307	156983.4	<div></div> 0.5%
4.9		336	157681.2	<div></div> 0.5%
5		297	152709.7	<div></div> 0.5%
5.1		297	144292.5	<div></div> 0.5%
5.2		343	160851.4	<div></div> 0.5%
5.3		284	136259.9	<div></div> 0.5%
5.4		250	133700.7	<div></div> 0.5%
5.5		220	113554.8	<div></div> 0.4%
5.6		247	108114.8	<div></div> 0.4%
5.7		219	108512.8	<div></div> 0.4%
5.8		179	96634.2	<div></div> 0.3%
5.9		217	98942.1	<div></div> 0.3%
6		209	109340.2	<div></div> 0.4%
6.1		189	95796.4	<div></div> 0.3%
6.2		188	115166.2	<div></div> 0.4%
6.3		160	82612.0	<div></div> 0.3%
6.4		173	83591.2	<div></div> 0.3%
6.5		144	59732.9	<div></div> 0.2%
6.6		150	77265.5	<div></div> 0.3%
6.7		157	79494.0	<div></div> 0.3%
6.8		138	83092.4	<div></div> 0.3%
6.9		126	68372.4	<div></div> 0.2%
7		30	20873.0	<div></div> 0.1%
7.1		108	46715.5	<div></div> 0.2%

# **# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)**

Value	Label	Cases	Weighted	Percentage (Weighted)
7.2		119	56152.9	0.2%
7.3		94	67745.6	0.2%
7.4		114	62512.3	0.2%
7.5		96	41047.5	0.1%
7.6		83	53977.6	0.2%
7.7		89	40336.2	0.1%
7.8		94	61244.1	0.2%
7.9		93	40589.4	0.1%
8		22	12053.0	0.0%
8.1		73	40313.0	0.1%
8.2		66	29236.9	0.1%
8.3		66	33193.4	0.1%
8.4		78	43227.6	0.1%
8.5		56	35350.0	0.1%
8.6		56	29186.1	0.1%
8.7		64	29770.9	0.1%
8.8		46	19407.9	0.1%
8.9		65	42180.9	0.1%
9		13	8702.8	0.0%
9.1		42	14297.4	0.0%
9.2		53	33985.7	0.1%
9.3		53	22798.6	0.1%
9.4		44	23785.3	0.1%
9.5		43	49783.6	0.2%
9.6		33	13012.4	0.0%
9.7		45	23554.5	0.1%
9.8		42	21952.2	0.1%
9.9		27	13006.5	0.0%
10		30	18026.3	0.1%
10.1		36	13711.9	0.0%
10.2		28	10927.7	0.0%
10.3		32	11809.2	0.0%
10.4		31	20626.7	0.1%
10.5		34	12108.2	0.0%
10.6		36	17393.4	0.1%
10.7		36	15924.5	0.1%
10.8		18	5997.4	0.0%
10.9		23	12747.2	0.0%
11		23	8527.3	0.0%
11.1		18	5569.2	0.0%
11.2		29	23378.8	0.1%
11.3		20	15051.9	0.1%
11.4		15	7084.6	0.0%
11.5		17	6765.4	0.0%
11.6		21	13178.8	0.0%

# **# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)**

Value	Label	Cases	Weighted	Percentage (Weighted)
11.7		21	7891.3	0.0%
11.8		28	17288.6	0.1%
11.9		19	12832.1	0.0%
12		17	7648.5	0.0%
12.1		18	8219.5	0.0%
12.2		15	10382.1	0.0%
12.3		12	6571.7	0.0%
12.4		16	14149.8	0.0%
12.5		13	6903.1	0.0%
12.6		15	21591.8	0.1%
12.7		5	1784.8	0.0%
12.8		13	7826.6	0.0%
12.9		13	8674.0	0.0%
13		13	10102.3	0.0%
13.1		11	9558.9	0.0%
13.2		12	3748.4	0.0%
13.3		14	4865.9	0.0%
13.4		8	8529.3	0.0%
13.5		15	6945.1	0.0%
13.6		11	8139.1	0.0%
13.7		3	795.2	0.0%
13.8		11	6642.9	0.0%
13.9		10	3757.3	0.0%
14		7	2836.7	0.0%
14.1		10	5250.1	0.0%
14.2		5	1350.2	0.0%
14.3		7	2916.0	0.0%
14.4		7	2575.2	0.0%
14.5		6	3398.7	0.0%
14.6		9	3810.4	0.0%
14.7		6	2268.5	0.0%
14.8		6	1574.2	0.0%
14.9		3	704.7	0.0%
15		9	5711.3	0.0%
15.1		4	3184.6	0.0%
15.2		11	3562.4	0.0%
15.3		4	3192.8	0.0%
15.4		6	5128.6	0.0%
15.5		7	7764.8	0.0%
15.6		6	11205.1	0.0%
15.7		4	1258.8	0.0%
15.8		7	3299.4	0.0%
15.9		5	2066.6	0.0%
16		5	1471.8	0.0%
16.1		3	429.7	0.0%

# **# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)**

Value	Label	Cases	Weighted	Percentage (Weighted)
16.2		3	781.1	0.0%
16.3		6	2075.2	0.0%
16.4		7	1927.1	0.0%
16.5		6	6727.7	0.0%
16.6		4	1382.4	0.0%
16.7		5	1871.8	0.0%
16.8		5	1135.7	0.0%
16.9		1	1094.3	0.0%
17		1	129.4	0.0%
17.1		2	532.3	0.0%
17.2		3	2107.3	0.0%
17.3		2	418.1	0.0%
17.4		3	1932.4	0.0%
17.5		1	226.8	0.0%
17.6		3	1500.4	0.0%
17.7		2	612.4	0.0%
17.8		2	905.4	0.0%
17.9		3	740.7	0.0%
18		5	2941.1	0.0%
18.1		4	887.3	0.0%
18.2		1	1482.8	0.0%
18.3		2	628.2	0.0%
18.4		4	2753.9	0.0%
18.6		3	3435.4	0.0%
18.7		1	57.3	0.0%
18.8		1	464.8	0.0%
18.9		2	984.3	0.0%
19		1	904.2	0.0%
19.1		1	277.8	0.0%
19.2		6	1197.1	0.0%
19.3		1	177.6	0.0%
19.4		3	1882.3	0.0%
19.5		1	182.5	0.0%
19.6		2	1123.2	0.0%
19.8		1	75.7	0.0%
19.9		1	487.7	0.0%
20.1		2	2550.3	0.0%
20.2		3	1069.4	0.0%
20.3		1	41.0	0.0%
20.5		2	841.6	0.0%
20.6		1	661.6	0.0%
20.7		1	2572.0	0.0%
20.8		1	283.3	0.0%
20.9		3	2840.1	0.0%
21.1		1	145.1	0.0%

# PACDTLE: Daily energy expenditure - Transportation and leisure activities (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
21.3		2	1307.7	0.0%
21.4		1	443.7	0.0%
21.5		2	2272.4	0.0%
21.6		2	956.4	0.0%
22.2		3	2436.6	0.0%
22.5		2	3382.2	0.0%
22.6		2	1829.0	0.0%
22.7		2	927.1	0.0%
23		1	319.2	0.0%
23.1		1	856.0	0.0%
23.2		4	2503.8	0.0%
23.3		2	241.9	0.0%
24.2		3	970.2	0.0%
24.3		2	645.3	0.0%
24.4		1	279.1	0.0%
25.3		1	223.7	0.0%
25.5		2	707.0	0.0%
25.7		1	971.1	0.0%
26.2		1	39.2	0.0%
26.8		1	433.9	0.0%
27		1	79.6	0.0%
28.4		1	335.4	0.0%
29		1	1095.8	0.0%
29.2		1	2217.6	0.0%
30.9		1	729.6	0.0%
32.5		1	106.2	0.0%
38.9		1	673.6	0.0%
39.4		1	1099.2	0.0%
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	2092	827484.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PACFLTl: Participant in leisure or transportation physical activities (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61873 / 29546943.29 ] [Invalid=1649 / 607448.42 ]			
Universe	All respondents			
Literal question	Participant in leisure or transportation phys. activ. - (F)			
Notes	Based on PAC_IV, PAC_7, PAC_8. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57564	27535849.9	93.2%
2	NO	4309	2011093.4	6.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# PACFLTI: Participant in leisure or transportation physical activities (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	1649	607448.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOSCP: Module: Physical activity - Stages of change - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Physical activity - Stages of change - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7703	3965647.7	<div></div> 13.2%
2	NO	55819	26188744.0	<div></div> 86.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCP_01: level of physical activity every week				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=7406 / 3830046.72 ] [Invalid=56116 / 26324344.99 ]			
Universe	Respondents with DOSCP = 1 who answered HWT_Q1 <> 1			
Literal question	Thinking about the level of physical activity you do every week, do you consider yourself to be...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY PHYS.ACTIVE	1299	688693.0	<div></div> 18.0%
2	MOD. PHYS.ACTIVE	3705	1858828.6	<div></div> 48.5%
3	A BIT PHYS. ACT.	1849	1006630.8	<div></div> 26.3%
4	NOT PHYS. ACTIVE	553	275894.4	<div></div> 7.2%
6	NOT APPLICABLE	55866	26221506.4	
7	DON'T KNOW	20	11609.1	
8	REFUSAL	8	3927.5	
9	NOT STATED	222	87302.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCP_02: increase of physical activity level				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4996 / 2545646.18 ] [Invalid=58526 / 27608745.53 ]			
Universe	Respondents who answered SCP_01 = (1, 2, 7 or 8)			
Literal question	Did you increase your physical activity level in the last 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2011	1190326.4	<div></div> 46.8%
2	NO	2985	1355319.8	<div></div> 53.2%
6	NOT APPLICABLE	58268	27504031.6	
7	DON'T KNOW	8	1875.3	
8	REFUSAL	0	0.0	

# SCP_02: increase of physical activity level				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	250	102838.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCP_03: Intend to increase physical activity level - 30 days				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2363 / 1267351.54 ] [Invalid=61159 / 28887040.17 ]			
Universe	Respondents who answered SCP_01 = (3, 4, 7 or 8)			
Literal question	Do you intend to increase your physical activity level in the next 30 days?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1385	827941.0	<div></div> 65.3%
2	NO	978	439410.6	<div></div> 34.7%
6	NOT APPLICABLE	60870	28769027.9	
7	DON'T KNOW	38	15067.7	
8	REFUSAL	1	106.0	
9	NOT STATED	250	102838.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCP_04: Intend to increase physical activity level - 6 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=948 / 429739.55 ] [Invalid=62574 / 29724652.16 ]			
Universe	Respondents who answered SCP_03 = (2, 7 or 8) or SCP_01 = (7 or 8)			
Literal question	Do you intend to increase your physical activity level in the next 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	432	220583.4	<div></div> 51.3%
2	NO	516	209156.1	<div></div> 48.7%
6	NOT APPLICABLE	62255	29596968.9	
7	DON'T KNOW	30	9671.0	
8	REFUSAL	0	0.0	
9	NOT STATED	289	118012.3	
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.				
# SCPDSTG: Stages of changes - physical activity				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7329 / 3803326.71 ] [Invalid=56193 / 26351065 ]			
Universe	Respondents with DOSCP = 1 and HWT_Q1 <> 1			
Literal question	Stages of changes - physical activity			
Notes	Based on MAM_037, ADM_PRX, SCP_01, SCP_02, SCP_03, SCP_04. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	PRE-CONTEMP.	516	209156.1	<div></div> 5.5%
2	CONTEMPLATION	432	220583.4	<div></div> 5.8%
3	PREPARATION	1385	827941.0	<div></div> 21.8%
4	ACTION	2011	1190326.4	<div></div> 31.3%
5	MAINTENANCE	2985	1355319.8	<div></div> 35.6%
6	NOT APPLICABLE	55866	26221506.4	
7	DON'T KNOW	0	0.0	



# **# SCPDSTG: Stages of changes - physical activity**

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	327	129558.6	

*Warning: 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=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Sedentary activities module - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	996	125339.2	0.4%
2	NO	62526	30029052.5	99.6%
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.				
# SACG1: Number of hours - on a computer - past 3 months (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=962 / 121094.54 ] [Invalid=62560 / 30033297.17 ]			
Universe	Respondents with DOSAC = 1			
Literal question	Number of hours - on a computer - past 3 mo - (G)			
Notes	Includes only leisure time activities. Based on SAC_1. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	237	22390.6	18.5%
2	1 TO 2 HOURS	153	21884.3	18.1%
3	3 TO 5 HOURS	128	17476.0	14.4%
4	6 TO 10 HOURS	211	25352.9	20.9%
5	11 TO 14 HOURS	95	14432.4	11.9%
6	15 TO 20 HOURS	41	4907.3	4.1%
7	MORE THAN 20 HRS	97	14650.9	12.1%
96	NOT APPLICABLE	62526	30029052.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	34	4244.7	
Warning: 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: Number of hours - play video games - past 3 months (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=961 / 120905.89 ] [Invalid=62561 / 30033485.82 ]			
Universe	Respondents aged 25 or less and DOSAC = 1			
Literal question	Number of hours - playing video games - past 3 mo - (G)			
Notes	Includes only leisure time activities. Based on SAC_1. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	788	92419.7	76.4%
2	1 TO 2 HOURS	66	9993.6	8.3%
3	3 TO 5 HOURS	46	7726.6	6.4%
4	6 TO 10 HOURS	33	5305.4	4.4%
5	11 TO 14 HOURS	14	2776.6	2.3%

# SACG2: Number of hours - play video games - past 3 months (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	15 TO 20 HOURS	7	1162.4	1.0%
7	MORE THAN 20 HRS	7	1521.7	1.3%
96	NOT APPLICABLE	62526	30029052.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	35	4433.3	
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.				
# SACG3: Number of hours - watch tv/videos - past 3 months (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=948 / 119796.81 ] [Invalid=62574 / 30034594.9 ]			
Universe	Respondents with DOSAC = 1			
Literal question	Number hours-watching television/videos - past 3 mo - (G)			
Notes	Includes only leisure time activities. Based on SAC_1. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	46	6383.1	5.3%
2	1 TO 2 HOURS	60	10499.1	8.8%
3	3 TO 5 HOURS	108	14631.6	12.2%
4	6 TO 10 HOURS	207	29445.4	24.6%
5	11 TO 14 HOURS	166	18707.3	15.6%
6	15 TO 20 HOURS	94	11910.1	9.9%
7	21 TO 25 HOURS	119	14105.4	11.8%
8	26 TO 30 HOURS	68	5527.7	4.6%
9	MORE THAN 30 HRS	80	8587.0	7.2%
96	NOT APPLICABLE	62526	30029052.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	48	5542.4	
Warning: 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: Number of hours - read - past 3 months (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=955 / 120820.7 ] [Invalid=62567 / 30033571.01 ]			
Universe	Respondents with DOSAC = 1			
Literal question	Number of hours - reading - past 3 mo - (G)			
Notes	Includes books, magazines, newspapers, and homework. Based on SAC_4. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OR < 1 HR	159	24877.4	20.6%
2	1 TO 2 HOURS	178	23355.9	19.3%
3	3 TO 5 HOURS	200	25833.4	21.4%
4	6 TO 10 HOURS	250	29125.8	24.1%
5	11 TO 14 HOURS	73	9052.0	7.5%
6	15 TO 20 HOURS	42	4752.9	3.9%
7	MORE THAN 20 HRS	53	3823.3	3.2%
96	NOT APPLICABLE	62526	30029052.5	

# SACG4: Number of hours - read - past 3 months (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	41	4518.5	
Warning: 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: Total hours - sedentary activities - 3 months - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=941 / 119375.3 ] [Invalid=62581 / 30035016.41 ]			
Universe	Respondents with DOSAC = 1			
Literal question	Total number hours - sedentary activities - past 3 mo - (D)			
Notes	Based on SAC_1, SAC_2, SAC_3, SAC_4. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 HOURS	21	3464.5	<div><div></div></div> 2.9%
2	5 TO 9 HOURS	61	8348.8	<div><div></div></div> 7.0%
3	10 TO 14 HOURS	87	11482.1	<div><div></div></div> 9.6%
4	15 TO 19 HOURS	126	17078.5	<div><div></div></div> 14.3%
5	20 TO 24 HOURS	124	15926.0	<div><div></div></div> 13.3%
6	25 TO 29 HOURS	125	14839.3	<div><div></div></div> 12.4%
7	30 TO 34 HOURS	63	8962.5	<div><div></div></div> 7.5%
8	35 TO 39 HOURS	97	11534.4	<div><div></div></div> 9.7%
9	40 TO 44 HOURS	72	7348.8	<div><div></div></div> 6.2%
10	45 OR MORE HOURS	165	20390.5	<div><div></div></div> 17.1%
96	NOT APPLICABLE	62526	30029052.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	55	5963.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SACDTER: Number hours / week (excluding reading) - sedentary activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=947 / 119608.16 ] [Invalid=62575 / 30034783.55 ]			
Universe	Respondents with DOSAC = 1			
Literal question	Total no. hrs / week (excl. reading) - sedentary act. - (D)			
Notes	Based on SAC_1, SAC_2, SAC_3. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS 5 HOURS	51	7999.5	<div><div></div></div> 6.7%
2	5 TO 9 HOURS	112	14475.4	<div><div></div></div> 12.1%
3	10 TO 14 HOURS	141	17501.3	<div><div></div></div> 14.6%
4	15 TO 19 HOURS	131	15940.6	<div><div></div></div> 13.3%
5	20 TO 24 HOURS	142	17719.7	<div><div></div></div> 14.8%
6	25 TO 29 HOURS	108	11312.2	<div><div></div></div> 9.5%
7	30 TO 34 HOURS	58	8069.3	<div><div></div></div> 6.7%
8	35 TO 39 HOURS	65	8878.7	<div><div></div></div> 7.4%
9	40 TO 44 HOURS	49	5041.0	<div><div></div></div> 4.2%
10	45 OR MORE HOURS	90	12670.5	<div><div></div></div> 10.6%

# SCDTER: Number hours / week (excluding reading) - sedentary activities				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	62526	30029052.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	49	5731.0	
Warning: 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: Use of protective equipment - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Use of protective equipment - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	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=49889 / 22744267.36 ] [Invalid=13633 / 7410124.35 ]			
Universe	Respondents with DOUPE = 1 who answered PAC_1D = (2, 7 or 8) and PAC_8 = (2, 3, 7, 8 or 9)			
Literal question	In the past 12 months, have you done any bicycling?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9413	5146613.5	22.6%
2	NO	40476	17597653.8	77.4%
6	NOT APPLICABLE	11999	6814877.9	
7	DON'T KNOW	22	11839.3	
8	REFUSAL	33	21507.1	
9	NOT STATED	1579	561900.1	
Warning: 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: Frequency - helmet - bicycling				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=21364 / 11943137.46 ] [Invalid=42158 / 18211254.25 ]			
Universe	Respondents with DOUPE = 1 who answered ((PAC_1D = 1 or PAC_8 = 1) or UPE_01A = (1, 7 or 8) or (PAC_1D = (7 or 8) and PAC_8 = (7, 8 or 9) and UPE_01 = (1, 7 or 8)))			
Literal question	When riding a bicycle, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	9086	5072560.1	42.5%
2	MOST OF THE TIME	1984	1099560.8	9.2%
3	RARELY	1883	1140472.6	9.5%

# UPE_01: Frequency - helmet - bicycling					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	NEVER	8411	4630543.9	<div></div>	38.8%
6	NOT APPLICABLE	40476	17597653.8		
7	DON'T KNOW	36	14197.9		
8	REFUSAL	14	4679.3		
9	NOT STATED	1632	594723.1		
Warning: 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=60643 / 28760634.82 ] [Invalid=2879 / 1393756.89 ]			
Universe		Respondents with DOUPE = 1 who answered PAC_II = (2, 7 or 8)			
Literal question		In the past 12 months, have you done any in-line skating or rollerblading?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1736	1023433.3	<div></div>	3.6%
2	NO	58907	27737201.5	<div></div>	96.4%
6	NOT APPLICABLE	1238	790434.1		
7	DON'T KNOW	22	15519.0		
8	REFUSAL	9	4919.9		
9	NOT STATED	1610	582883.9		
Warning: 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: Frequency - helmet - in-line skating					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=2973 / 1812929.25 ] [Invalid=60549 / 28341462.46 ]			
Universe		Respondents with DOUPE = 1 who answered UPE_02 = (1, 7 or 8) or PAC_II = 1 or UPE_01A = 8			
Literal question		When in-line skating or rollerblading, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	1047	598232.6	<div></div>	33.0%
2	MOST OF THE TIME	183	90285.4	<div></div>	5.0%
3	RARELY	202	125389.9	<div></div>	6.9%
4	NEVER	1541	999021.4	<div></div>	55.1%
6	NOT APPLICABLE	58907	27737201.5		
7	DON'T KNOW	1	938.2		
8	REFUSAL	0	0.0		
9	NOT STATED	1641	603322.8		
Warning: 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: Frequency - wrist guards - in-line skating					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=2971 / 1809545.01 ] [Invalid=60551 / 28344846.7 ]			
Universe		Respondents with DOUPE = 1 who answered UPE_02 = (1, 7 or 8) or PAC_II = 2 or UPE_01A = 8			
Literal question		How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	647	385105.0	<div></div>	21.3%
2	MOST OF THE TIME	125	74330.4	<div></div>	4.1%

# UPE_02B: Frequency - wrist guards - in-line skating				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	RARELY	135	85282.4	<div><div></div></div> 4.7%
4	NEVER	2064	1264827.1	<div><div></div></div> 69.9%
6	NOT APPLICABLE	58907	27737201.5	
7	DON'T KNOW	3	4322.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1641	603322.8	
Warning: 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: Frequency - elbow pads - in-line skating				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2973 / 1812929.25 ] [Invalid=60549 / 28341462.46 ]			
Universe	Respondents with DOUPE = 1 who answered UPE_02 = (1, 7 or 8) or PAC_II = 3 or UPE_01A = 8			
Literal question	How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	368	196441.8	<div><div></div></div> 10.8%
2	MOST OF THE TIME	99	55329.4	<div><div></div></div> 3.1%
3	RARELY	138	72261.1	<div><div></div></div> 4.0%
4	NEVER	2368	1488896.9	<div><div></div></div> 82.1%
6	NOT APPLICABLE	58907	27737201.5	
7	DON'T KNOW	1	938.2	
8	REFUSAL	0	0.0	
9	NOT STATED	1641	603322.8	
Warning: 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=2973 / 1812929.25 ] [Invalid=60549 / 28341462.46 ]			
Universe	Respondents with DOUPE = 1 who answered UPE_02 = (1, 7 or 8) or PAC_II = 3 or UPE_01A = 8			
Literal question	How often do you wear knee pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	433	239256.2	<div><div></div></div> 13.2%
2	MOST OF THE TIME	126	69100.4	<div><div></div></div> 3.8%
3	RARELY	137	68275.6	<div><div></div></div> 3.8%
4	NEVER	2277	1436297.0	<div><div></div></div> 79.2%
6	NOT APPLICABLE	58907	27737201.5	
7	DON'T KNOW	1	938.2	
8	REFUSAL	0	0.0	
9	NOT STATED	1641	603322.8	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2610 / 1535183.17 ] [Invalid=60912 / 28619208.54 ]			
Universe	Respondents with DOUPE = 1 who answered PAC_1M = (1, 7 or 8)			
Literal question	Earlier, you mentioned going downhill skiing or snowboarding in the past 3 months. Was that:			

# UPE_03A: Downhill skiing/snowboarding - 3 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOWNHILL SKIING	1613	945412.2	<div><div></div></div> 61.6%
2	SNOWBOARDING	804	497776.6	<div><div></div></div> 32.4%
3	BOTH	193	91994.3	<div><div></div></div> 6.0%
4	NEITHER	0	0.0	
6	NOT APPLICABLE	59264	28016103.1	
7	DON'T KNOW	2	614.6	
8	REFUSAL	0	0.0	
9	NOT STATED	1646	602490.8	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=59266 / 28013834.27 ] [Invalid=4256 / 2140557.44 ]			
Universe	Respondents with DOUPE = 1 who answered PAC_1M = (2, 7 or 8)			
Literal question	In the past 12 months, did you do any downhill skiing or snowboarding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOWNHILL SKIING	2223	1536744.2	<div><div></div></div> 5.5%
2	SNOWBOARDING	958	663436.2	<div><div></div></div> 2.4%
3	BOTH	206	142280.6	<div><div></div></div> 0.5%
4	NEITHER	55879	25671373.3	<div><div></div></div> 91.6%
6	NOT APPLICABLE	2610	1535183.2	
7	DON'T KNOW	22	15231.2	
8	REFUSAL	12	6644.6	
9	NOT STATED	1612	583498.4	
Warning: 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: Frequency - helmet - downhill skiing				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4230 / 2712448.37 ] [Invalid=59292 / 27441943.34 ]			
Universe	Respondents who answered UPE_03A = (1, 3, 7 or 8) or UPE_03B = (1, 3, 7 or 8) or UPE_01A = 8			
Literal question	When downhill skiing, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	2958	1953064.0	<div><div></div></div> 72.0%
2	MOST OF THE TIME	140	73498.2	<div><div></div></div> 2.7%
3	RARELY	102	47870.1	<div><div></div></div> 1.8%
4	NEVER	1030	638016.1	<div><div></div></div> 23.5%
6	NOT APPLICABLE	57641	26832586.1	
7	DON'T KNOW	5	3983.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1646	605374.3	
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.				
# UPE_05A: Frequency - helmet - snowboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2159 / 1393899.98 ] [Invalid=61363 / 28760491.73 ]			



# UPE_05A: Frequency - helmet - snowboarding				
Universe	Respondents who answered UPE_03A = (1, 3, 7 or 8) or UPE_03B = (1, 3, 7 or 8) or UPE_01A = 8			
Literal question	When snowboarding, how often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	1497	969802.0	<div><div></div></div> 69.6%
2	MOST OF THE TIME	133	92226.4	<div><div></div></div> 6.6%
3	RARELY	114	58035.4	<div><div></div></div> 4.2%
4	NEVER	415	273836.3	<div><div></div></div> 19.6%
6	NOT APPLICABLE	59715	28153529.7	
7	DON'T KNOW	2	1587.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1646	605374.3	
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.				
# UPE_05B: Frequency - wrist guards - snowboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2158 / 1393348.36 ] [Invalid=61364 / 28761043.35 ]			
Universe	Respondents who answered UPE_03A = (1, 3, 7 or 8) or UPE_03B = (1, 3, 7 or 8) or UPE_01A = 8			
Literal question	How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	110	57700.0	<div><div></div></div> 4.1%
2	MOST OF THE TIME	56	39058.8	<div><div></div></div> 2.8%
3	RARELY	61	33825.7	<div><div></div></div> 2.4%
4	NEVER	1931	1262763.9	<div><div></div></div> 90.6%
6	NOT APPLICABLE	59715	28153529.7	
7	DON'T KNOW	3	2139.4	
8	REFUSAL	0	0.0	
9	NOT STATED	1646	605374.3	
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.				
# UPE_06: Has done skateboarding - past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6279 / 3111993.52 ] [Invalid=57243 / 27042398.19 ]			
Universe	Respondents with DOUPE = 1 and (UPE_06 = (1, 7 or 8) or (12 <= DHH_AGE <= 19 and UPE_01A = 8))			
Literal question	In the past 12 months, have you done any skateboarding?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1116	594919.6	<div><div></div></div> 19.1%
2	NO	5163	2517073.9	<div><div></div></div> 80.9%
6	NOT APPLICABLE	57041	26971646.3	
7	DON'T KNOW	1	1564.9	
8	REFUSAL	0	0.0	
9	NOT STATED	201	69187.0	
Warning: 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: Frequency - helmet - skateboarding				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1114 / 594637.02 ] [Invalid=62408 / 29559754.69 ]			

# UPE_06A: Frequency - helmet - skateboarding					
Universe		Respondents with DOUPE = 1 and 12 <= DHH_AGE <= 19			
Literal question		How often do you wear a helmet?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	258	112284.4	<div><div></div></div>	18.9%
2	MOST OF THE TIME	112	49012.2	<div><div></div></div>	8.2%
3	RARELY	159	92717.0	<div><div></div></div>	15.6%
4	NEVER	585	340623.4	<div><div></div></div>	57.3%
6	NOT APPLICABLE	62204	29488720.2		
7	DON'T KNOW	1	99.3		
8	REFUSAL	1	183.3		
9	NOT STATED	202	70751.9		
Warning: 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: Frequency - wrist guards - skateboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=1115 / 594736.31 ] [Invalid=62407 / 29559655.4 ]			
Universe		Respondents with DOUPE = 1 and (UPE_06 = (1, 7 or 8) or (12 <= DHH_AGE <= 19 and UPE_01A = 8))			
Literal question		How often do you wear wrist guards or wrist protectors?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	44	20060.5	<div><div></div></div>	3.4%
2	MOST OF THE TIME	28	11201.9	<div><div></div></div>	1.9%
3	RARELY	72	40445.1	<div><div></div></div>	6.8%
4	NEVER	971	523028.9	<div><div></div></div>	87.9%
6	NOT APPLICABLE	62204	29488720.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	1	183.3		
9	NOT STATED	202	70751.9		
Warning: 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: Frequency - elbow pads - skateboarding					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]		[Valid=1114 / 594400.28 ] [Invalid=62408 / 29559991.43 ]			
Universe		Respondents with DOUPE = 1 and (UPE_06 = (1, 7 or 8) or (12 <= DHH_AGE <= 19 and UPE_01A = 8))			
Literal question		How often do you wear elbow pads?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	45	20106.1	<div><div></div></div>	3.4%
2	MOST OF THE TIME	28	12050.7	<div><div></div></div>	2.0%
3	RARELY	69	36062.8	<div><div></div></div>	6.1%
4	NEVER	972	526180.6	<div><div></div></div>	88.5%
6	NOT APPLICABLE	62204	29488720.2		
7	DON'T KNOW	1	336.0		
8	REFUSAL	1	183.3		
9	NOT STATED	202	70751.9		
Warning: 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=58954 / 27904832.42 ] [Invalid=4568 / 2249559.29 ]				
Universe	Respondents with DOUPE = 1 who answered PAC_1G = (2, 7 or 8)				
Literal question	In the past 12 months, have you played any ice hockey?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1824	1023279.2	<div><div></div></div>	3.7%
2	NO	57130	26881553.2	<div><div></div></div>	96.3%
6	NOT APPLICABLE	2925	1642557.2		
7	DON'T KNOW	20	16569.9		
8	REFUSAL	12	7467.2		
9	NOT STATED	1611	582964.9		
Warning: 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=4747 / 2662407.48 ] [Invalid=58775 / 27491984.23 ]				
Universe	Respondents with DOUPE = 1 who answered (PAC_1G = (1, 7 or 8) or UPE_07 = (1, 7, or 8) or UPE_01A = 8)				
Literal question	When playing ice hockey, how often do you wear a mouth guard?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	960	511781.6	<div><div></div></div>	19.2%
2	MOST OF THE TIME	301	154152.0	<div><div></div></div>	5.8%
3	RARELY	303	156581.7	<div><div></div></div>	5.9%
4	NEVER	3183	1839892.1	<div><div></div></div>	69.1%
6	NOT APPLICABLE	57130	26881553.2		
7	DON'T KNOW	1	1564.9		
8	REFUSAL	2	1945.1		
9	NOT STATED	1642	606921.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# UPEFILS: Wears all protective equipment - in-line skating					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=2972 / 1812638.51 ] [Invalid=60550 / 28341753.2 ]				
Universe	Respondents with DOUPE = 1 who answered PAC_1I = (1, 7 or 8)				
Literal question	Wears all protective equipment - in-line skating - (F)				
Notes	Based on UPE_02, UPE_02A, UPE_02B, UPE_02C, UPE_02D, PAC_1I. Respondents that does not in-line skate were excluded from the population. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	304	157064.4	<div><div></div></div>	8.7%
2	NO	2668	1655574.1	<div><div></div></div>	91.3%
6	NOT APPLICABLE	58907	27737201.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1643	604551.7		
Warning: 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 protective equipment - skateboarding - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1115 / 594736.31 ] [Invalid=62407 / 29559655.4 ]			
Universe		Respondents aged 12 to 19 who answered UPE_06 = (1, 7 or 8)			
Literal question		Wears all protective equipment - skateboarding - (F)			
Notes		Based on UPE_06A, UPE_06B, UPE_06C. Respondents less than 12 years old or more than 19 years old and respondents that have not skateboarded in the past 12 months were excluded from the population. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	44	20469.4	<div><div></div></div>	3.4%
2	NO	1071	574266.9	<div><div></div></div>	96.6%
6	NOT APPLICABLE	62204	29488720.2		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	203	70935.2		
Warning: 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 protective equipment - snowboarding - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=2158 / 1393348.36 ] [Invalid=61364 / 28761043.35 ]			
Universe		Respondents who answered UPE_03A = (2, 3, 7 or 8) or UPE_03B = (2, 3, 7 or 8)			
Literal question		Wears all protective equipment - snowboarding - (F)			
Notes		Based on UPE_05A, UPE_05B. Respondents that have not snowboarded in past 12 months were excluded from the population. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	156	92126.6	<div><div></div></div>	6.6%
2	NO	2002	1301221.8	<div><div></div></div>	93.4%
6	NOT APPLICABLE	59715	28153529.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1649	607513.6		
Warning: 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: Sun safety behaviours - Inclusion Flag - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe		All respondents			
Literal question		Sun safety behaviours - Inclusion Flag - (F)			
Notes		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3654	888098.3	<div><div></div></div>	2.9%
2	NO	59868	29266293.4	<div><div></div></div>	97.1%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		

# DOSSB: Module: Sun safety behaviours - Inclusion Flag - (F)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SSB_01: Been sunburnt - past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3557 / 874610.56 ] [Invalid=59965 / 29279781.15 ]			
Universe	Respondents with DOSSB = 1			
Literal question	In the past 12 months, has any part of your body been sunburnt?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1290	383580.9	43.9%
2	NO	2267	491029.6	56.1%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	7	1541.1	
8	REFUSAL	0	0.0	
9	NOT STATED	90	11946.6	
<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>				
# SSB_02: Sunburn involved blistering				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1290 / 383580.94 ] [Invalid=62232 / 29770810.77 ]			
Universe	Respondents who answered SSB_01 = (1, 7 or 8)			
Literal question	Did any of your sunburns involve blistering?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	132	36762.8	9.6%
2	NO	1158	346818.1	90.4%
6	NOT APPLICABLE	62135	29757323.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	97	13487.7	
<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>				
# SSB_03: Sunburns involved pain - more than 1 day				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1287 / 383200.25 ] [Invalid=62235 / 29771191.46 ]			
Universe	Respondents who answered SSB_01 = (1, 7 or 8)			
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	408	137027.5	35.8%
2	NO	879	246172.8	64.2%
6	NOT APPLICABLE	62135	29757323.1	
7	DON'T KNOW	3	380.7	
8	REFUSAL	0	0.0	
9	NOT STATED	97	13487.7	
<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>				
# 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=3405 / 850459.67 ] [Invalid=60117 / 29303932.04 ]			

# SSB_06: Amount time in the sun - 11 am to 4 pm				
<b>Universe</b>		Respondents with DOSSB = 1		
<b>Literal question</b>		Did any of your sunburns involve pain or discomfort that lasted for more than 1 day?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	287	56618.7	<div><div></div></div> 6.7%
2	< 30 MIN.	375	91270.6	<div><div></div></div> 10.7%
3	30 TO 59 MINUTES	300	82258.0	<div><div></div></div> 9.7%
4	1 TO < 2 HOURS	629	143295.6	<div><div></div></div> 16.8%
5	2 TO < 3 HOURS	724	195617.0	<div><div></div></div> 23.0%
6	3 TO < 4 HOURS	403	99315.6	<div><div></div></div> 11.7%
7	4 TO < 5 HOURS	267	69755.4	<div><div></div></div> 8.2%
8	5 HOURS	420	112328.6	<div><div></div></div> 13.2%
96	NOT APPLICABLE	59868	29266293.4	
97	DON'T KNOW	149	23866.9	
98	REFUSAL	3	284.0	
99	NOT STATED	97	13487.7	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2717 / 697736.49 ] [Invalid=60805 / 29456655.22 ]		
<b>Universe</b>		Respondents who answered SSB_06 = (3, 4, 5, 6, 7, 8, 97 or 98) or SSB_01 = (7 or 8)		
<b>Literal question</b>		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	ALWAYS	282	60754.8	<div><div></div></div> 8.7%
2	OFTEN	820	202125.0	<div><div></div></div> 29.0%
3	SOMETIMES	948	248876.4	<div><div></div></div> 35.7%
4	RARELY	423	121289.0	<div><div></div></div> 17.4%
5	NEVER	244	64691.3	<div><div></div></div> 9.3%
6	NOT APPLICABLE	60530	29414182.8	
7	DON'T KNOW	26	4833.8	
8	REFUSAL	0	0.0	
9	NOT STATED	249	37638.6	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2741 / 702344.4 ] [Invalid=60781 / 29452047.31 ]		
<b>Universe</b>		Respondents who answered SSB_06 = (3, 4, 5, 6, 7, 8, 97 or 98) or SSB_01 = (7 or 8)		
<b>Literal question</b>		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?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	811	175284.9	<div><div></div></div> 25.0%
2	OFTEN	433	113875.1	<div><div></div></div> 16.2%
3	SOMETIMES	414	124688.9	<div><div></div></div> 17.8%
4	RARELY	280	77967.9	<div><div></div></div> 11.1%
5	NEVER	803	210527.6	<div><div></div></div> 30.0%

# SSB_08: Frequency - wear hat in the sun				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	60530	29414182.8	
7	DON'T KNOW	2	225.9	
8	REFUSAL	0	0.0	
9	NOT STATED	249	37638.6	
Warning: 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=2739 / 701368.55 ] [Invalid=60783 / 29453023.16 ]			
Universe	Respondents who answered SSB_06 = (3, 4, 5, 6, 7, 8, 97 or 98) or SSB_01 = (7 or 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	715	140876.4	<div></div> 20.1%
2	OFTEN	349	66934.8	<div></div> 9.5%
3	SOMETIMES	415	106483.6	<div></div> 15.2%
4	RARELY	309	105426.5	<div></div> 15.0%
5	NEVER	951	281647.3	<div></div> 40.2%
6	NOT APPLICABLE	60530	29414182.8	
7	DON'T KNOW	4	1201.8	
8	REFUSAL	0	0.0	
9	NOT STATED	249	37638.6	
Warning: 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=2739 / 702231.55 ] [Invalid=60783 / 29452160.16 ]			
Universe	Respondents who answered SSB_06 = (3, 4, 5, 6, 7, 8, 97 or 98) or SSB_01 = (7 or 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:) ...use sunscreen on your face?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	726	195831.3	<div></div> 27.9%
2	OFTEN	388	103590.4	<div></div> 14.8%
3	SOMETIMES	379	107813.6	<div></div> 15.4%
4	RARELY	275	65902.8	<div></div> 9.4%
5	NEVER	971	229093.6	<div></div> 32.6%
6	NOT APPLICABLE	60530	29414182.8	
7	DON'T KNOW	4	338.8	
8	REFUSAL	0	0.0	
9	NOT STATED	249	37638.6	
Warning: 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: Sun Protection factor (SPF) usually use - face				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1360 / 375886.08 ] [Invalid=62162 / 29778505.63 ]			
Universe	Respondents who answered SSB_09B = (1, 2, 3, 7, 8) or SSB_01 = (7, 8) or SSB_06 = (97, 98)			

# SSB_10: Sun Protection factor (SPF) usually use - face					
Literal question		What Sun Protection factor (SPF) do you usually use?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN 15	28	9609.2	<div><div></div></div>	2.6%
2	15 TO 25	334	90452.5	<div><div></div></div>	24.1%
3	MORE THAN 25	998	275824.4	<div><div></div></div>	73.4%
6	NOT APPLICABLE	61776	29709179.1		
7	DON'T KNOW	133	31349.2		
8	REFUSAL	0	0.0		
9	NOT STATED	253	37977.4		
Warning: 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=2733 / 701090.45 ] [Invalid=60789 / 29453301.26 ]			
Universe		Respondents who answered SSB_06 = (3, 4, 5, 6, 7, 8, 97 or 98) or SSB_01 = (7 or 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: ...use sunscreen on your body?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	460	122750.5	<div><div></div></div>	17.5%
2	OFTEN	392	121012.3	<div><div></div></div>	17.3%
3	SOMETIMES	479	133610.9	<div><div></div></div>	19.1%
4	RARELY	392	95596.2	<div><div></div></div>	13.6%
5	NEVER	1010	228120.5	<div><div></div></div>	32.5%
6	NOT APPLICABLE	60530	29414182.8		
7	DON'T KNOW	9	1408.0		
8	REFUSAL	1	71.9		
9	NOT STATED	249	37638.6		
Warning: 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: Sun Protection factor (SPF) usually use - body					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=1241 / 354262.94 ] [Invalid=62281 / 29800128.77 ]			
Universe		Respondents who answered SSB_11 = (1, 2, 3, 7, 8) or SSB_01 = (7, 8) or SSB_06 = (97, 98)			
Literal question		What Sun Protection factor (SPF) do you usually use?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN 15	22	6544.0	<div><div></div></div>	1.8%
2	15 TO 25	252	79210.5	<div><div></div></div>	22.4%
3	MORE THAN 25	967	268508.4	<div><div></div></div>	75.8%
6	NOT APPLICABLE	61932	29737899.5		
7	DON'T KNOW	90	23110.8		
8	REFUSAL	0	0.0		
9	NOT STATED	259	39118.4		
Warning: 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: Injuries - Inclusion Flag - (F)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			



# DOINJ: Module: Injuries - Inclusion Flag - (F)				
Universe	All respondents			
Literal question	Injuries - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	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=63292 / 30053903.58 ] [Invalid=230 / 100488.13 ]			
Universe	Respondents with DOINJ = 1			
Literal question	In the past 12 months, did you have any injuries due to repetitive strain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8894	4535494.4	15.1%
2	NO	54398	25518409.2	84.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	170	66437.3	
8	REFUSAL	60	34050.8	
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.				
# REP_2: Repetitive strain - limit your normal activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8883 / 4533628.54 ] [Invalid=54639 / 25620763.17 ]			
Universe	Respondents who answered REP_1A = (1, 7 or 8)			
Literal question	Were these injuries serious enough to limit your normal activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4989	2483176.5	54.8%
2	NO	3894	2050452.0	45.2%
6	NOT APPLICABLE	54398	25518409.2	
7	DON'T KNOW	11	1865.9	
8	REFUSAL	0	0.0	
9	NOT STATED	230	100488.1	
Warning: 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: Repetitive strain - body part affected - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=4977 / 2480496.39 ] [Invalid=58545 / 27673895.32 ]			
Universe	Respondents who answered REP_1A = (1, 7 or 8)			
Literal question	Thinking about the most serious repetitive strain, what part of the body was affected?			
Notes	Based on REP_3. See documentation on derived variables.			

### # REPG3: Repetitive strain - body part affected - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NECK	148	77805.2	3.1%
2	SHOULDER /UP ARM	1211	550721.3	22.2%
3	ELBOW, LOWER ARM	713	368170.0	14.8%
4	WRIST / HAND	1028	477460.5	19.2%
5	KNEE / LOWER LEG	578	341563.6	13.8%
6	ANKLE / FOOT	339	180310.9	7.3%
7	UPPER BACK	122	85312.1	3.4%
8	LOWER BACK	585	280370.2	11.3%
9	OTHER	253	118782.6	4.8%
96	NOT APPLICABLE	58292	27568861.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	253	105034.1	

Warning: 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: Repetitive strain-activity causing injury

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4953 / 2465983.62 ] [Invalid=58569 / 27688408.09 ]
<b>Universe</b>	Respondents who answered REP_2 = (1,7, or 8) or REP_1A = (7 or 8)
<b>Literal question</b>	Do you know what type of activity caused this repetitive strain injury?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4292	2219842.5	90.0%
2	NO	661	246141.1	10.0%
6	NOT APPLICABLE	58292	27568861.2	
7	DON'T KNOW	34	16582.1	
8	REFUSAL	2	610.8	
9	NOT STATED	241	102354.0	

Warning: 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: Repetitive strain - working at a job/business

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=4254 / 2212080.19 ] [Invalid=59268 / 27942311.52 ]
<b>Universe</b>	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)
<b>Literal question</b>	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	1999	1088615.6	49.2%
2	NO	2255	1123464.6	50.8%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	14	3598.4	
8	REFUSAL	0	0.0	
9	NOT STATED	301	123710.8	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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# REP_5A: Activity - Walking				
Statistics [NW/ W]		[Valid=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]		
Universe		Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)		
Literal question		What type of activity was this? Walking		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	244	128604.0	<div><div></div></div> 5.8%
2	NO	4037	2089279.6	<div><div></div></div> 94.2%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]		
Universe		Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)		
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	1043	626955.5	<div><div></div></div> 28.3%
2	NO	3238	1590928.1	<div><div></div></div> 71.7%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]		
Universe		Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)		
Literal question		What type of activity was this? Leisure or hobby (include volunteering)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	197	78290.4	<div><div></div></div> 3.5%
2	NO	4084	2139593.2	<div><div></div></div> 96.5%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]			
Universe	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)			
Literal question	What type of activity was this? Household chores, outdoor yard maintenanceh, ome renovations or other unpaid work			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	576	232016.5	<div><div></div></div> 10.5%
2	NO	3705	1985867.1	<div><div></div></div> 89.5%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]			
Universe	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)			
Literal question	What type of activity was this? Computer use or typing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	456	254582.6	<div><div></div></div> 11.5%
2	NO	3825	1963301.0	<div><div></div></div> 88.5%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]			
Universe	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)			
Literal question	What type of activity was this? Driving a motor vehicle			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	60051.8	<div><div></div></div> 2.7%
2	NO	4195	2157831.8	<div><div></div></div> 97.3%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]			
Universe	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)			
Literal question	What type of activity was this? Lifting or carrying an object or person			

# REP_5H: Activity - Lifting or carrying				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	874	448813.8	<div><div></div></div> 20.2%
2	NO	3407	1769069.8	<div><div></div></div> 79.8%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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=4281 / 2217883.61 ] [Invalid=59241 / 27936508.1 ]			
Universe	Respondents who answered REP_3A = (1,7, or 8) or REP_1A = (7 or 8) or REP_2 = (7 or 8)			
Literal question	What type of activity was this? Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1023	511706.6	<div><div></div></div> 23.1%
2	NO	3258	1706177.1	<div><div></div></div> 76.9%
6	NOT APPLICABLE	58953	27815002.3	
7	DON'T KNOW	11	1958.9	
8	REFUSAL	0	0.0	
9	NOT STATED	277	119546.9	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63378 / 30086173.69 ] [Invalid=144 / 68218.02 ]			
Universe	Respondents with DOINJ = 1			
Literal question	In the past 12 months, that is, from this date one year ago to yesterday, were you injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9708	4691957.9	<div><div></div></div> 15.6%
2	NO	53670	25394215.8	<div><div></div></div> 84.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	78	33020.0	
8	REFUSAL	66	35198.0	
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.				
# INJG02: Number of injuries in past 12 months - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9671 / 4680924.73 ] [Invalid=53851 / 25473466.98 ]			
Universe	Respondents who answered INJ_01 = (1, 7 or 8)			
Literal question	How many times were you injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	7148	3415965.8	<div><div></div></div> 73.0%
2	TWO INJURIES	1460	703228.2	<div><div></div></div> 15.0%
3	3 TO 5 INJURIES	839	441118.9	<div><div></div></div> 9.4%

# INJG02: Number of injuries in past 12 months - (G)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
4	6+ INJURIES	224	120611.8	<div></div>	2.6%
6	NOT APPLICABLE	53670	25394215.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	181	79251.2		
Warning: 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=9613 / 4663949.1 ] [Invalid=53909 / 25490442.61 ]			
Universe		Respondents who answered INJ_01 = (1, 7 or 8)			
Literal question		What type of injury did you have? For example, a broken bone or burn.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MULT INJURIES	129	77198.9	<div></div>	1.7%
2	BROKEN BONES	1750	772803.7	<div></div>	16.6%
3	BURN, SCALD, CHE	295	152820.4	<div></div>	3.3%
4	DISLOCATION	279	115896.0	<div></div>	2.5%
5	SPRAIN OR STRAIN	4533	2308656.0	<div></div>	49.5%
6	CUT, PUNCTURE	973	459486.8	<div></div>	9.9%
7	SCRAP, BRUISE	722	322079.1	<div></div>	6.9%
8	CONCUSSION OR IN	335	169724.7	<div></div>	3.6%
9	OTHER	597	285283.5	<div></div>	6.1%
96	NOT APPLICABLE	53670	25394215.8		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	239	96226.8		
Warning: 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 injury - body part affected - (G)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=9292 / 4496803.15 ] [Invalid=54230 / 25657588.56 ]			
Universe		Respondents who answered INJ_05 = (1, 2, 3, 4, 5, 6, 7, 11, 97 or 98) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question		What part of the body was injured?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	MULTIPLE SITES	233	108041.5	<div></div>	2.4%
2	EYES/HEAD/NECK	540	277385.7	<div></div>	6.2%
3	SHOULDER, UPPER	977	453796.3	<div></div>	10.1%
4	ELBOW,LOWER ARM	337	154571.3	<div></div>	3.4%
5	WRIST OR HAND	1582	796252.5	<div></div>	17.7%
6	HIP OR THIGH	460	185725.2	<div></div>	4.1%
7	KNEE, LOWER LEG	1323	590034.8	<div></div>	13.1%
8	ANKLE, FOOT	2031	1032160.1	<div></div>	23.0%
9	UPPER OR LOWER B	1400	723223.2	<div></div>	16.1%
10	CHEST OR ABDOMEN	409	175612.6	<div></div>	3.9%
96	NOT APPLICABLE	54016	25569505.2		

# INJG06: Most serious injury - body part affected - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	214	88083.3	
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.				
# INJG08: Most serious injury - place - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=9583 / 4643005.02 ] [Invalid=53939 / 25511386.69 ]			
Universe	Respondents who answered INJ_01 = (1, 7 or 8)			
Literal question	Where did the injury happen ?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HOME/SURROUNDNG	4010	1671099.9	<div></div> 36.0%
2	RESIDENT./SCHOOL	628	286091.7	<div></div> 6.2%
3	SPORTS/ATHLETICS	598	348746.4	<div></div> 7.5%
4	OTHER SPORTS	1143	712918.8	<div></div> 15.4%
5	STREET, HIGHWAY	952	508824.0	<div></div> 11.0%
6	COMMERCIAL AREA	660	306283.2	<div></div> 6.6%
7	INDUSTRIAL AREA	401	214888.6	<div></div> 4.6%
8	OTHER	1191	594152.4	<div></div> 12.8%
96	NOT APPLICABLE	53670	25394215.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	269	117170.9	
Warning: 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 injury - activity when injured (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=9543 / 4623229.42 ] [Invalid=53979 / 25531162.29 ]			
Universe	Respondents who answered INJ_01 = (1, 7 or 8) or INJ_02 = (97, 98)			
Literal question	Most serious injury - activity when injured - (G)			
Notes	Based on INJ_09. Due to new 2009 INJ_09 answer categories, this derived variable differs from INJG09 produced previous to 2009. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SPORTS/EXERCISE	2656	1525351.2	<div></div> 33.0%
2	LEISURE	694	332432.0	<div></div> 7.2%
3	WORKING AT A JOB	1159	631017.7	<div></div> 13.6%
4	DRIVER/BOAT.,ATV	486	250835.9	<div></div> 5.4%
5	HOUSEHOLD CHORES	1748	716957.2	<div></div> 15.5%
6	GOING UP/DOWN ST	1950	804525.6	<div></div> 17.4%
7	OTHER	850	362109.9	<div></div> 7.8%
96	NOT APPLICABLE	53670	25394215.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	309	136946.5	
Warning: 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=1096 / 603247.15 ] [Invalid=62426 / 29551144.56 ]			
Universe	Respondents who answered (INJ_09 = (3, 97 or 98) or INJ_01 = (7 or 8)) and (14 < DHH_Age < 75)			
Literal question	Did this injury occur in your current main job?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	956	515523.4	85.5%
2	NO	140	87723.8	14.5%
6	NOT APPLICABLE	62117	29408107.5	
7	DON'T KNOW	1	93.3	
8	REFUSAL	0	0.0	
9	NOT STATED	308	142943.8	
Warning: 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: Occupation group (SOC) where injury occurred - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=983 / 548843.29 ] [Invalid=62539 / 29605548.42 ]			
Universe	Respondents aged 15 to 75 years who answered LBSDWSS = (3,4) or LBSCSOC = (97, 98, 99)			
Literal question	Occupation group (SOC) where injury occurred - (G)			
Notes	Based on INWDOCG. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MANAG./ART, EDUC	205	107782.5	19.6%
2	BUSIN./FINANC.	62	28361.9	5.2%
3	SALES, SERVICES	252	137161.4	25.0%
4	TRADES/TRANSP.	297	162698.4	29.6%
5	PRIM. IND./PROC.	167	112839.2	20.6%
6	NOT APPLICABLE	62462	29570197.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	77	35351.4	
Warning: 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=9627 / 4655712.72 ] [Invalid=53895 / 25498678.99 ]			
Universe	Respondents who answered INJ_05 = (1,2,3,4,5,6,7,8,10,11,97 or 98) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	Was the injury the result of a fall?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4172	1863207.2	40.0%
2	NO	5455	2792505.5	60.0%
6	NOT APPLICABLE	53681	25399780.5	
7	DON'T KNOW	31	19186.2	
8	REFUSAL	2	461.0	
9	NOT STATED	181	79251.2	
Warning: 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=4155 / 1856917.09 ] [Invalid=59367 / 28297474.62 ]			
Universe	Respondents who answered INJ_05 = (1,2,3,4,5,6,7,8,10,11,97 or 98) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	How did you fall - (G)			
Notes	Based on INJ_11A. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	SKATE/SKI/SNOWB	292	188910.2	<div><div></div></div> 10.2%
2	WHILE OTHER SP.	715	383949.1	<div><div></div></div> 20.7%
3	STRAIRS/FURNIT.	734	313666.2	<div><div></div></div> 16.9%
4	SLIP/TRIP/STUMB.	716	272580.3	<div><div></div></div> 14.7%
5	SLIP/TRIP/STUMB.	1340	560084.1	<div><div></div></div> 30.2%
6	HEALTH PROBLEMS	358	137727.3	<div><div></div></div> 7.4%
96	NOT APPLICABLE	59136	28192286.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	231	105188.6	
Warning: 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 injury - received treatment within 48 hours.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9650 / 4674172.07 ] [Invalid=53872 / 25480219.64 ]			
Universe	Respondents who answered INJ_01 = (1, 7 or 8)			
Literal question	Did ^YOU2 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	5094	2419033.4	<div><div></div></div> 51.8%
2	NO	4556	2255138.7	<div><div></div></div> 48.2%
6	NOT APPLICABLE	53670	25394215.8	
7	DON'T KNOW	17	5820.2	
8	REFUSAL	4	932.4	
9	NOT STATED	181	79251.2	
Warning: 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: Most serious injury - treated doctor's office				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5087 / 2415403.03 ] [Invalid=58435 / 27738988.68 ]			
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	Where did you receive treatment in the 48 hours? Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	795	389354.0	<div><div></div></div> 16.1%
2	NO	4292	2026049.0	<div><div></div></div> 83.9%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	6	1583.1	
8	REFUSAL	1	2047.2	
9	NOT STATED	202	86003.9	
Warning: 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: Most serious injury - treated emergency room				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5087 / 2415403.03 ] [Invalid=58435 / 27738988.68 ]			
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	Where did you receive treatment in the 48 hours? Hospital emergency room			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3017	1324424.9	<div><div></div></div> 54.8%
2	NO	2070	1090978.1	<div><div></div></div> 45.2%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	6	1583.1	
8	REFUSAL	1	2047.2	
9	NOT STATED	202	86003.9	
Warning: 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 injury - treated in clinic (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5087 / 2415403.03 ] [Invalid=58435 / 27738988.68 ]			
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Notes	The 48 hours reference period was introduced in 2009. Based on INJ_14C, INJ_14L, INJ_14F. See documentation on derived variables. Grouping specifications changed in 2009 due to new INJ_14 answer categories.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	811	428305.1	<div><div></div></div> 17.7%
2	NO	4276	1987097.9	<div><div></div></div> 82.3%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	209	89634.2	
Warning: 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=5087 / 2415403.03 ] [Invalid=58435 / 27738988.68 ]			
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
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	169	90453.2	<div><div></div></div> 3.7%
2	NO	4918	2324949.9	<div><div></div></div> 96.3%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	6	1583.1	
8	REFUSAL	1	2047.2	
9	NOT STATED	202	86003.9	
Warning: 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 serious injury - physio/massage/chiropractic/other therapy(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5087 / 2415403.03 ] [Invalid=58435 / 27738988.68 ]			

# INJG14J2: Most serious injury - physio/massage/chiropractic/other therapy(G)				
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	Most serious inj. - treated physio/mass.ther/chiro/other (G)			
Notes	The 48 hours reference period was introduced in 2009. Based on INJ_14M, INJ_14N, INJ_14K. See documentation on derived variables. Differs from INJG14J produced previous to 2009.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	583	324650.7	<div><div></div></div> 13.4%
2	NO	4504	2090752.3	<div><div></div></div> 86.6%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	209	89634.2	
Warning: 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: Follow-up care because of injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5091 / 2418185.58 ] [Invalid=58431 / 27736206.13 ]			
Universe	Respondents who answered INJ_13 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)			
Literal question	Were you admitted to a hospital overnight?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	478	172926.0	<div><div></div></div> 7.2%
2	NO	4613	2245259.6	<div><div></div></div> 92.8%
6	NOT APPLICABLE	58226	27649354.5	
7	DON'T KNOW	3	847.8	
8	REFUSAL	0	0.0	
9	NOT STATED	202	86003.9	
Warning: 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=9662 / 4678041.51 ] [Invalid=53860 / 25476350.2 ]			
Universe	Respondents who answered INJ_01 = (1, 7 or 8)			
Literal question	At the present time, are you getting follow-up care from a health professional because of this injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1930	913121.0	<div><div></div></div> 19.5%
2	NO	7732	3764920.6	<div><div></div></div> 80.5%
6	NOT APPLICABLE	53670	25394215.8	
7	DON'T KNOW	4	1471.1	
8	REFUSAL	5	1412.1	
9	NOT STATED	181	79251.2	
Warning: 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=63278 / 30044516.9 ] [Invalid=244 / 109874.81 ]			
Universe	Respondents with DOINJ = 1			

# INJ_16: Other injuries - treated / not limiting				
<b>Literal question</b>		In the past 12 months, did ^YOU2 have any other injuries that were treated by a health professional, but did not limit ^YOUR1 normal activities?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3168	1521554.4	<div><div></div></div> 5.1%
2	NO	60110	28522962.5	<div><div></div></div> 94.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	52	22893.0	
8	REFUSAL	11	7730.6	
9	NOT STATED	181	79251.2	
Warning: 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)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3144 / 1513554.2 ] [Invalid=60378 / 28640837.51 ]		
<b>Universe</b>		Respondents who answered INJ_16 = (1, 7 or 8) or INJ_01 = (7 or 8) or INJ_02 = (97 or 98)		
<b>Literal question</b>		How many injuries?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE INJURY	2615	1243808.9	<div><div></div></div> 82.2%
2	2 TO 5 INJURIES	487	254345.0	<div><div></div></div> 16.8%
3	6 OR MORE INJ.	42	15400.3	<div><div></div></div> 1.0%
6	NOT APPLICABLE	60110	28522962.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	268	117875.0	
Warning: 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)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9497 / 4591813.94 ] [Invalid=54025 / 25562577.77 ]		
<b>Universe</b>		Respondents who answered INJ_01 = (1, 7 or 8)		
<b>Literal question</b>		Cause of injury - (D, G)		
<b>Notes</b>		Based on INJ_10, INJ_12. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FALL	4172	1863207.2	<div><div></div></div> 40.6%
2	TRANSPORT ACC	332	179357.6	<div><div></div></div> 3.9%
3	ACC. BUMPED	479	242319.6	<div><div></div></div> 5.3%
4	ACC. STRUCK	716	372273.9	<div><div></div></div> 8.1%
5	ACC. SHARP OBJECT	623	304897.4	<div><div></div></div> 6.6%
6	OVEREXERTION	2182	1128764.2	<div><div></div></div> 24.6%
7	OTHER	993	500994.1	<div><div></div></div> 10.9%
96	NOT APPLICABLE	53681	25399780.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	344	162797.3	
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.				

# INJDSTT: Injury Status - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]			
Statistics [NW/ W]	[Valid=63278 / 30044516.9 ] [Invalid=244 / 109874.81 ]			
Universe	Respondents with DOINJ = 1			
Literal question	Injury Status - (D)			
Notes	Based on INJ_01, INJ_16. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO INJURIES	51161	24205959.3	80.6%
1	ACTIVITY-LIMIT.	8949	4317003.2	14.4%
2	NON-ACT-LIMIT.	2468	1170136.7	3.9%
3	LIM AND NON-LIM	700	351417.7	1.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	109874.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_01A: Smoked 100 or more cigarettes - life				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63326 / 30069877.55 ] [Invalid=196 / 84514.16 ]			
Universe	All respondents			
Literal question	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30234	12682432.2	42.2%
2	NO	33092	17387445.4	57.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	126	51445.8	
8	REFUSAL	70	33068.3	
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.				
# SMK_01B: Ever smoked whole cigarette				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=33007 / 17335183.26 ] [Invalid=30515 / 12819208.45 ]			
Universe	Respondents who answered SMK_01A = (2, 7 or 8)			
Literal question	Have you ever smoked a whole cigarette?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8242	3931626.6	22.7%
2	NO	24765	13403556.7	77.3%
6	NOT APPLICABLE	30234	12682432.2	
7	DON'T KNOW	100	51205.9	
8	REFUSAL	53	24964.0	
9	NOT STATED	128	60606.3	
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.				
# SMKG01C: Age - smoked first whole cigarette - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			

# SMKG01C: Age - smoked first whole cigarette - (G)				
Statistics [NW/ W]		[Valid=37519 / 16310751.07 ] [Invalid=26003 / 13843640.64 ]		
Universe		Respondents who answered SMK_01A = 1 or SMK_01B = 1 or SMK_01A = 8 and SMK_01B = 8		
Literal question		At what age did you smoke your first whole cigarette?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	2417	947600.8	<div><div></div></div> 5.8%
2	12 TO 14 YEARS	10331	4352156.3	<div><div></div></div> 26.7%
3	15 TO 17 YEARS	13946	6117931.3	<div><div></div></div> 37.5%
4	18 TO 19 YEARS	5209	2435623.2	<div><div></div></div> 14.9%
5	20 TO 24 YEARS	4057	1812833.6	<div><div></div></div> 11.1%
6	25 TO 29 YEARS	827	361248.8	<div><div></div></div> 2.2%
7	30 TO 34 YEARS	386	159990.8	<div><div></div></div> 1.0%
8	35 TO 39 YEARS	134	61643.9	<div><div></div></div> 0.4%
9	40 TO 44 YEARS	124	31112.8	<div><div></div></div> 0.2%
10	45 TO 49 YEARS	36	11161.1	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	52	19448.6	<div><div></div></div> 0.1%
96	NOT APPLICABLE	24765	13403556.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1238	440084.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMKG_202: Type of smoker				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=63174 / 30002973.39 ] [Invalid=348 / 151418.32 ]		
Universe		All respondents		
Literal question		At the present time, do you smoke cigarettes daily, occasionally or not at all?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	8891	4038672.7	<div><div></div></div> 13.5%
2	OCCASIONALLY	2524	1372635.1	<div><div></div></div> 4.6%
3	NOT AT ALL	51759	24591665.5	<div><div></div></div> 82.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	26	18736.8	
8	REFUSAL	10	2572.2	
9	NOT STATED	312	130109.2	
Warning: 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 smoking daily (daily smoker)-(G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]		[Valid=8694 / 3984377.48 ] [Invalid=54828 / 26170014.23 ]		
Universe		Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8		
Literal question		At what age did you begin to smoke cigarettes daily?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	251	90519.5	<div><div></div></div> 2.3%
2	12 TO 14 YEARS	1478	639394.6	<div><div></div></div> 16.0%
3	15 TO 17 YEARS	3174	1452623.6	<div><div></div></div> 36.5%

# SMK203: Age start smoking daily (daily smoker)-(G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	18 TO 19 YEARS	1554	765573.2	19.2%
5	20 TO 24 YEARS	1468	673112.6	16.9%
6	25 TO 29 YEARS	397	218843.2	5.5%
7	30 TO 34 YEARS	173	63880.0	1.6%
8	35 TO 39 YEARS	81	37368.0	0.9%
9	40 TO 44 YEARS	57	19165.1	0.5%
10	45 TO 49 YEARS	24	13274.4	0.3%
11	50 YEARS OR MORE	37	10623.3	0.3%
96	NOT APPLICABLE	54283	25964300.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	545	205713.6	
Warning: 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: Number of cigarettes smoked/day (daily smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]			
Statistics [NW/ W]	[Valid=8825 / 4020617.87 ] [Invalid=54697 / 26133773.84 ] [Mean=15.016 / 14.773 ] [StdDev=8.602 / 8.724 ]			
Universe	Respondents who answered SMK_202 = (1, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	How many cigarettes do you smoke each day now?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	54283	25964300.6	
997	DON'T KNOW	51	14026.1	
998	REFUSAL	10	2461.3	
999	NOT STATED	353	152985.7	
Warning: 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: Number of cigarettes per day (occasional smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=2485 / 1360591.8 ] [Invalid=61037 / 28793799.91 ] [Mean=3.564 / 3.017 ] [StdDev=3.588 / 2.844 ]			
Universe	Respondents who answered SMK_202 = (2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	On the days that you do smoke, how many cigarettes do you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	60650	28630338.3	
997	DON'T KNOW	31	9918.0	
998	REFUSAL	6	970.6	
999	NOT STATED	350	152573.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_05C: Number of days-1 cigarette or more (occasional smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]			
Statistics [NW/ W]	[Valid=2424 / 1334449.27 ] [Invalid=61098 / 28819942.44 ] [Mean=9.123 / 8.426 ] [StdDev=8.531 / 8.229 ]			
Universe	Respondents who answered SMK_202 = (2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past month, on how many days have you smoked 1 or more cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	60650	28630338.3	

# SMK_05C: Number of days-1 cigarette or more (occasional smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	92	35651.7	
98	REFUSAL	6	1379.5	
99	NOT STATED	350	152573.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_05D: Ever smoked cigarettes daily				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21240 / 8625784.73 ] [Invalid=42282 / 21528606.98 ]			
Universe	Respondents who answered (SMK_01A IN (1, 7, 8) and SMK_202 IN (2, 3, 7, 8)) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	Have you ever smoked cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18898	7444527.3	86.3%
2	NO	2342	1181257.4	13.7%
6	NOT APPLICABLE	41951	21402196.0	
7	DON'T KNOW	18	3533.4	
8	REFUSAL	4	1555.3	
9	NOT STATED	309	121322.3	
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_06A: Stopped smoking-when (never daily smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1751 / 787428.85 ] [Invalid=61771 / 29366962.86 ]			
Universe	(SMK_202 = 3 and (SMK_05D IN (2, 7, 8) or SMK_01A IN (7, 8))) or (SMK_202 IN (7, 8) and SMK_01A IN (1, 7, 8)) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	When did you stop smoking? Was it...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	51	25135.5	3.2%
2	1 TO < 2 YEARS	35	14286.0	1.8%
3	2 TO < 3 YEARS	57	45396.1	5.8%
4	3 OR MORE YEARS	1608	702611.3	89.2%
6	NOT APPLICABLE	61435	29234495.5	
7	DON'T KNOW	14	8679.5	
8	REFUSAL	3	1118.6	
9	NOT STATED	319	122669.3	
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.				
# SMKG06C: Number of years since stopped smoking - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1549 / 674060.05 ] [Invalid=61973 / 29480331.66 ]			
Universe	Respondents who answered SMK_06A = (4, 7 or 8) or (SMK_01A = (7 or 8) or SMK_05D = (7 or 8)) and SMK_202 = 3 or SMK_01A = (1, 7 or 8) and SMK_202 = (7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	68	40843.2	6.1%
2	6 TO YEARS	183	99467.7	14.8%
3	11 OR MORE YEARS	1298	533749.2	79.2%



# SMKG06C: Number of years since stopped smoking - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	61578	29319313.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	395	161018.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMKG207: Age - started smoking daily - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=18369 / 7288440.98 ] [Invalid=45153 / 22865950.73 ]			
Universe	Respondents who answered SMK_05D = (1, 7 or 8) or SMK_01A = (7 or 8) and SMK_202 = (2 or 3) or SMK_01A = (1, 7 or 8) and SMK_202 = (7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Literal question	At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	278	113539.6	<div><div></div></div> 1.6%
2	12 TO 14 YEARS	2332	959339.4	<div><div></div></div> 13.2%
3	15 TO 17 YEARS	6766	2641187.9	<div><div></div></div> 36.2%
4	18 TO 19 YEARS	4070	1638557.0	<div><div></div></div> 22.5%
5	20 TO 24 YEARS	3514	1423152.5	<div><div></div></div> 19.5%
6	25 TO 29 YEARS	806	283171.7	<div><div></div></div> 3.9%
7	30 TO 34 YEARS	348	138903.8	<div><div></div></div> 1.9%
8	35 TO 39 YEARS	98	33777.0	<div><div></div></div> 0.5%
9	40 TO 44 YEARS	94	36385.4	<div><div></div></div> 0.5%
10	45 TO 49 YEARS	30	9813.6	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	33	10613.1	<div><div></div></div> 0.1%
96	NOT APPLICABLE	44293	22583453.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	860	282497.3	
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_208: Number of cigarettes smoked/day (former daily)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=18020 / 7207528.34 ] [Invalid=45502 / 22946863.37 ] [Mean=17.218 / 16.059 ] [StdDev=12.579 / 11.829 ]			
Universe	SMK_05D IN (1, 7, 8) or (SMK_01A IN (7, 8) and SMK_202 IN (2, 3)) or (SMK_01A IN (1, 7, 8) and SMK_202 IN (7, 8)) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	44293	22583453.4	
997	DON'T KNOW	854	230922.3	
998	REFUSAL	21	3943.4	
999	NOT STATED	334	128544.3	
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				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=18834 / 7422638.26 ] [Invalid=44688 / 22731753.45 ]			

# SMK_09A: Stopped smoking daily - when				
Universe	Respondents who answered SMK_05D IN (1, 7, 8) or (SMK_01A IN (7, 8) and SMK_202 IN (2, 3)) or (SMK_01A IN (1, 7, 8) and SMK_202 IN (7, 8)) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	When did you stop smoking daily? Was it...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	1353	665635.9	<div><div></div></div> 9.0%
2	1 TO < 2 YEARS	770	342346.5	<div><div></div></div> 4.6%
3	2 TO < 3 YEARS	751	369961.7	<div><div></div></div> 5.0%
4	3 OR MORE YEARS	15960	6044694.2	<div><div></div></div> 81.4%
6	NOT APPLICABLE	44293	22583453.4	
7	DON'T KNOW	52	14255.5	
8	REFUSAL	8	5284.7	
9	NOT STATED	335	128759.8	
Warning: 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)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=15833 / 6015347.95 ] [Invalid=47689 / 24139043.76 ]			
Universe	Respondents who answered SMK_09A = (4, 7 or 8) or SMK_05D = (7 or 8) or SMK_01A = (7 or 8) and SMK_202 = (2 or 3) or SMK_01A = (1, 7 or 8) and SMK_202 = (7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	1442	705505.3	<div><div></div></div> 11.7%
2	6 TO YEARS	2291	1035171.2	<div><div></div></div> 17.2%
3	11 OR MORE YEARS	12100	4274671.4	<div><div></div></div> 71.1%
6	NOT APPLICABLE	47167	23961397.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	522	177646.3	
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_10: Quit smoking completely				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17312 / 6687757.64 ] [Invalid=46210 / 23466634.07 ]			
Universe	(SMK_202 IN (3, 7, 8) and SMK_05D IN (1, 7, 8)) or (SMK_01A IN (7, 8) and SMK_202 = 3) or (SMK_01A IN (1, 7, 8) and SMK_202 IN (7, 8)) or (SMK_01A = 8 and SMK_01b = 8)			
Literal question	Was that when you completely quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16842	6480403.1	<div><div></div></div> 96.9%
2	NO	470	207354.5	<div><div></div></div> 3.1%
6	NOT APPLICABLE	45864	23336397.6	
7	DON'T KNOW	8	1241.2	
8	REFUSAL	0	0.0	
9	NOT STATED	338	128995.3	
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_10A: Stopped smoking completely - when				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# SMK_10A: Stopped smoking completely - when				
Statistics [NW/ W]		[Valid=462 / 203599.08 ] [Invalid=63060 / 29950792.63 ]		
Universe		SMK_10 IN (2, 7, 8) or ((SMK_01A IN (7, 8) or SMK_05D IN (7, 8) or SMK_09A IN (7, 8)) and SMK_202 = 3) or (SMK_01A IN (1, 7, 8) and SMK_202 IN (7, 8)) or (SMK_01A = 8 and SMK_01B = 8)		
Literal question		When did you stop smoking completely? Was it...?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	89	39077.0	<div><div></div></div> 19.2%
2	1 TO < 2 YEARS	33	23773.5	<div><div></div></div> 11.7%
3	2 TO < 3 YEARS	31	20367.8	<div><div></div></div> 10.0%
4	3 OR MORE YEARS	309	120380.8	<div><div></div></div> 59.1%
6	NOT APPLICABLE	62706	29816800.7	
7	DON'T KNOW	6	1642.6	
8	REFUSAL	2	2112.8	
9	NOT STATED	346	130236.5	
Warning: 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: Number of years since stopped smoking - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=301 / 118319.15 ] [Invalid=63221 / 30036072.56 ]		
Universe		Respondents who answered SMK_10A = (4, 7 or 8) or SMK_10 = (7 or 8) or (SMK_01A = (7 or 8) or SMK_05D = (7 or 8) or SMK_09A = (7 or 8)) and SMK_202 = 3 or SMK_01A = (1, 7 or 8) and SMK_202 = (7 or 8) or SMK_01A = 8 and SMK_01B = 8		
Literal question		How many years ago was it?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	55	26758.8	<div><div></div></div> 22.6%
2	6 TO YEARS	72	23404.8	<div><div></div></div> 19.8%
3	11 OR MORE YEARS	174	68155.6	<div><div></div></div> 57.6%
6	NOT APPLICABLE	62859	29900018.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	362	136053.6	
Warning: 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=62969 / 29938949.07 ] [Invalid=553 / 215442.64 ]		
Universe		All respondents		
Literal question		Type of smoker - (D)		
Notes		Based on SMK_01A, SMK_01B, SMK_202, SMK_05D. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	8891	4038672.7	<div><div></div></div> 13.5%
2	OCCASIONAL	1559	749202.5	<div><div></div></div> 2.5%
3	ALWAYS OCCASION.	953	619691.0	<div><div></div></div> 2.1%
4	FORMER DAILY	17339	6695324.8	<div><div></div></div> 22.4%
5	FORMER OCCASION.	9531	4466151.3	<div><div></div></div> 14.9%
6	NEVER SMOKED	24696	13369906.7	<div><div></div></div> 44.7%
96	NOT APPLICABLE	0	0.0	

# SMKDYCS: Type of smoker - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	553	215442.6	
Warning: 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: Number of years stop smoking completely (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=18886 / 7416303.76 ] [Invalid=44636 / 22738087.95 ]			
Universe	Respondents who answered SMKDYCS = (4 ou 5) and responded with SMK_01A = (1, 7 ou 8) or with SMKDYCS = 99			
Literal question	Number of years since stopping smoking completely - (D, G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 YEAR	1070	529062.3	<div><div></div></div> 7.1%
2	1 TO 2 YEARS	1294	624166.0	<div><div></div></div> 8.4%
3	3 TO 5 YEARS	1302	624831.0	<div><div></div></div> 8.4%
4	6 TO 10 YEARS	2214	1004039.6	<div><div></div></div> 13.5%
5	11 OR MORE YEARS	13006	4634204.9	<div><div></div></div> 62.5%
6	NOT APPLICABLE	43862	22446397.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	774	291690.6	
Warning: 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= 0-77] [Missing=*]			
Statistics [NW/ W]	[Valid=8694 / 3984377.48 ] [Invalid=54828 / 26170014.23 ] [Mean=31.293 / 26.675 ] [StdDev=16.347 / 15.554 ]			
Universe	Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8 or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	Number of years smoked (current daily smokers) - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	54283	25964300.6	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	545	205713.6	
Warning: 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: Smoking - stages of change - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Smoking - stages of change - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21001	11713815.4	<div><div></div></div> 38.8%
2	NO	42521	18440576.3	<div><div></div></div> 61.2%
6	NOT APPLICABLE	0	0.0	

# DOSCH: Module: Smoking - stages of change - Inclusion Flag - (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.				
# SCH_1: Quitting smoking - next 6 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3396 / 1946885 ] [Invalid=60126 / 28207506.71 ]			
Universe	Respondents with DOSCH = 1 who answered SMK_202 = (1, 2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	Are you seriously considering quitting smoking within the next 6 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2076	1185145.8	<div></div> 60.9%
2	NO	1320	761739.2	<div></div> 39.1%
6	NOT APPLICABLE	59722	28029253.6	
7	DON'T KNOW	60	27033.4	
8	REFUSAL	7	1188.9	
9	NOT STATED	337	150030.7	
Warning: 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=2007 / 1152756.34 ] [Invalid=61515 / 29001635.37 ]			
Universe	Respondents with DOSCH = 1 who answered SCH_1 = (1, 7 or 8) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	Are you seriously considering quitting within the next 30 days?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	986	562797.8	48.8%
2	NO	1021	589958.5	51.2%
6	NOT APPLICABLE	61042	28790992.8	
7	DON'T KNOW	66	31826.1	
8	REFUSAL	3	563.4	
9	NOT STATED	404	178253.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCH_3: Stopped smoking for at least 24 hours - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3446 / 1966280.26 ] [Invalid=60076 / 28188111.45 ]			
Universe	Respondents with DOSCH = 1 who answered SMK_202 = (1, 2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1543	910181.9	46.3%
2	NO	1903	1056098.4	53.7%
6	NOT APPLICABLE	59722	28029253.6	
7	DON'T KNOW	10	6219.5	
8	REFUSAL	7	2607.6	
9	NOT STATED	337	150030.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCH_4: Number times stopped for at least 24 hours - 12 months				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=1431 / 849870.69 ] [Invalid=62091 / 29304521.02 ] [Mean=5.18 / 5.679 ] [StdDev=10.935 / 12.61 ]			
Universe	Respondents with DOSCH = 1 who answered SCH_3 = (1, 7 or 8) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	How many times? (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)
96	NOT APPLICABLE	61625	29085352.0	
97	DON'T KNOW	109	60046.0	
98	REFUSAL	3	265.2	
99	NOT STATED	354	158857.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SCHDSTG: Smoking stage of change - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8970 / 4402891.79 ] [Invalid=54552 / 25751499.92 ]			
Universe	Respondents with DOSCH = 1 who answered SMK_202 = (1, 2, 7 or 8) or SMK_01A <> 2			
Literal question	Smoking stages of change - (D)			

# SCHDSTG: Smoking stage of change - (D)					
<b>Notes</b>		Based on SMK_202, SMK_06A, SMK_06B, SMK_09A, SMK_09B, SMK_10, SMK_10A, SMK_10B, SCH_1, SCH_2, SCH_3, SCH_4, ADM_MOI. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	PRE-CONTEMP.	1320	761739.2	<div></div>	17.3%
2	CONTEMPLATION	1294	731400.5	<div></div>	16.6%
3	PREPARATION	639	379621.4	<div></div>	8.6%
4	ACTION	174	96983.2	<div></div>	2.2%
5	MAINTENANCE	5543	2433147.4	<div></div>	55.3%
6	NOT APPLICABLE	53793	25424425.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	759	327074.3		
<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>					
# DOSCA: Module: Smoking cessation methods - Inclusion Flag - (F)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		Smoking cessation methods - Inclusion Flag - (F)			
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	21001	11713815.4	<div></div>	38.8%
2	NO	42521	18440576.3	<div></div>	61.2%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# SCA_10: Used nicotine patch					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=269 / 155054.62 ] [Invalid=63253 / 29999337.09 ]			
<b>Universe</b>		Respondents with DOSCA = 1 who answered SMK_202 = (3, 7 or 8) and ((SMK_06A = (1, 7 or 8) or SMK_09A = (1, 7 or 8) ) or (SMK_01A = 8 and SMK_01B = 8))			
<b>Literal question</b>		In the past 12 months, did you try a nicotine patch to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	48	30839.7	<div></div>	19.9%
2	NO	221	124214.9	<div></div>	80.1%
6	NOT APPLICABLE	62932	29861203.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	321	138133.7		
<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>					
# SCAG10A: Usefulness of nicotine patch - (G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			

# SCAG10A: Usefulness of nicotine patch - (G)				
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]		
<b>Universe</b>		Respondents with DOSCA = 1 who answered SCA_10 = (1, 7 or 8) or SMK_202 = 3 and (SMK_06A = (7 or 8) or SMK_09A = (7 or 8) or SMK_05D = (7 or 8)) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)		
<b>Literal question</b>		How useful was that in helping you quit?		
<b>Notes</b>		Based on SCA_10A		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Useful	29	9516.6	0.0%
2	Not very useful	7	15624.9	0.1%
3	Not at all use.	10	3221.1	0.0%
6	Not applicable	63153	29985418.3	99.4%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	323	140610.8	0.5%
<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>				
# SCA_11: Used nicotine gum/candy				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=269 / 155054.62 ] [Invalid=63253 / 29999337.09 ]		
<b>Universe</b>		Respondents with DOSCA = 1 who answered (SCA_10 = (7 or 8) or SMK_202 = (3, 7 or 8) and ((SMK_06A = (1, 7 or 8) or SMK_09A = (1, 7 or 8) ) or (SMK_01A = 8 and SMK_01B = 8)))		
<b>Literal question</b>		(In the past 12 months) did you try Nicorettes or other nicotine gum or candy to quit smoking?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	50	33166.2	21.4%
2	SOMEWHAT USEFUL	219	121888.5	78.6%
3	NOT VERY USEFUL	0	0.0	
4	NOT AT ALL USE.	0	0.0	
6	NOT APPLICABLE	62932	29861203.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	321	138133.7	
<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>				
# SCA_11A: Usefulness of nicotine gum/candy				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=50 / 33166.15 ] [Invalid=63472 / 30121225.56 ]		
<b>Universe</b>		Respondents with DOSCA = 1 who answered SCA_11 = (1, 7 or 8) or (SCA_10 = (7 or 8) or (SMK_202 = (3, 7 or 8) and ((SMK_06A = (7 or 8) and SMK_09A = (7 or 8) ) or (SMK_01A = 8 and SMK_01B = 8))))		
<b>Literal question</b>		How useful was that in helping you quit?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY USEFUL	19	6065.8	18.3%
2	SOMEWHAT USEFUL	11	6133.2	18.5%
3	NOT VERY USEFUL	6	14618.3	44.1%
4	NOT AT ALL USE.	14	6348.9	19.1%
6	NOT APPLICABLE	63151	29983091.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	



# SCA_11A: Usefulness of nicotine gum/candy				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	321	138133.7	
<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>				
# SCA_12: Used medication such as Zyban				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=269 / 155054.62 ] [Invalid=63253 / 29999337.09 ]			
Universe	Respondents with DOSCA = 1 who answered SMK_202 = (3, 7 or 8) and ((SMK_06A = (1, 7 or 8) or SMK_09A = (1, 7 or 8) ) or (SMK_01A = 8 and SMK_01B = 8))			
Literal question	In the past 12 months, did you try medication such as Zyban, Prolev or Wellbutrin to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	36	19030.1	12.3%
2	NO	233	136024.5	87.7%
6	NOT APPLICABLE	62932	29861203.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	321	138133.7	
<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>				
# SCAG12A: Usefulness of medication - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents with DOSCA = 1 who answered SCA_12 = (1, 7 or 8) or SMK_202 = 3 and (SMK_06A = (7 or 8) or SMK_09A = (7 or 8) or SMK_05D = (7 or 8)) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	How useful was that in helping you quit?			
Notes	Based on SCA_12A			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Very useful	23	14696.8	0.0%
2	Somewhat useful	6	2249.4	0.0%
3	Not ver use/none	7	2084.0	0.0%
6	Not applicable	63165	29997227.8	99.5%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	321	138133.7	0.5%
<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>				
# SCA_50: Stopped smoking for at least 24 hours.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3446 / 1966280.26 ] [Invalid=60076 / 28188111.45 ]			
Universe	Respondents with DOSCA = 1 who answered SMK_202 = (1, 2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past 12 months, did you stop smoking for at least 24 hours because you were trying to quit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1543	910181.9	46.3%
2	NO	1903	1056098.4	53.7%
6	NOT APPLICABLE	59722	28029253.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# SCA_50: Stopped smoking for at least 24 hours.				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	354	158857.8	
<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>				
# SCA_60: Tried quit smoking - nicotine patch				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1542 / 909735.65 ] [Invalid=61980 / 29244656.06 ]			
Universe	Respondents with DOSCA = 1 who answered SCA_50 = (1, 7 or 8) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past 12 months, did you try any of the following to quit smoking: ...a nicotine patch?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	344	177016.7	19.5%
2	NO	1198	732719.0	80.5%
6	NOT APPLICABLE	61625	29085352.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	355	159304.0	
<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>				
# SCA_61: Tried quit smoking - nicotine gum/candy -12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1542 / 909735.65 ] [Invalid=61980 / 29244656.06 ]			
Literal question	(In the past 12 months, did you try any of the following to quit smoking:) ...Nicorettes or other nicotine gum or candy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	356	187094.1	20.6%
2	NO	1186	722641.6	79.4%
6	NOT APPLICABLE	61625	29085352.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	355	159304.0	
<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>				
# SCA_62: Tried quit smoking - Zyban				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1542 / 909735.65 ] [Invalid=61980 / 29244656.06 ]			
Universe	Respondents with DOSCA = 1 who answered SCA_50 = (1, 7 or 8) or SMK_202 = (7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	(In the past 12 months, did you try any of the following to quit smoking:) ...medication such as Zyban, Prolev or Wellbutrin?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	198	92241.0	10.1%
2	NO	1344	817494.7	89.9%
6	NOT APPLICABLE	61625	29085352.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	355	159304.0	
<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>				

# SCADQUI: Attempted to stop smoking - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9173 / 4503763.01 ] [Invalid=54349 / 25650628.7 ]			
Universe	Respondents with DOSCA = 1 who answered SMK_01A = (1, 7 or 8) or SMK_202 = (1, 2, 7 or 8)			
Literal question	Attempted to stop smoking - (D)			
Notes	Based on SMKDSTY, SMK_01A, SMK_202, SMK_06A, SMK_09A, SMK_10, SMK_10A, SCA_50, SCH_3. Current non-smokers and respondents who smoked less than 100 cigarettes in their lifetime were excluded from the population. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DIDN'T TRY	1903	1056098.4	<div><div></div></div> 23.4%
2	TRIED TO QUIT	1543	910181.9	<div><div></div></div> 20.2%
3	QUIT LAST YR	279	161669.9	<div><div></div></div> 3.6%
4	QUIT > 1 YR AGO	5448	2375812.8	<div><div></div></div> 52.8%
6	NOT APPLICABLE	53793	25424425.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	556	226203.0	
Warning: 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: Smoking - physician counselling - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Smoking - physician counselling - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	996	125339.2	<div><div></div></div> 0.4%
2	NO	62526	30029052.5	<div><div></div></div> 99.6%
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.				
# SPC_10: Visited regular medical doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=156 / 22459.94 ] [Invalid=63366 / 30131931.77 ]			
Universe	Respondents with DOSPC = 1 who answered (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) )			
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	125	17250.0	<div><div></div></div> 76.8%
2	NO	31	5209.9	<div><div></div></div> 23.2%
6	NOT APPLICABLE	63357	30130807.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# SPC_10: Visited regular medical doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	9	1124.4	
Warning: 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=122 / 17002.44 ] [Invalid=63400 / 30137389.27 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
Literal question	Does your doctor know that you ^DT_SMOKING cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	115	16103.1	<div></div> 94.7%
2	NO	7	899.4	<div></div> 5.3%
6	NOT APPLICABLE	63357	30130807.3	
7	DON'T KNOW	3	247.6	
8	REFUSAL	0	0.0	
9	NOT STATED	40	6334.4	
Warning: 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=115 / 16103.09 ] [Invalid=63407 / 30138288.62 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_11 = (1, 7 or 8) and SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
Literal question	In the past 12 months, did your doctor advise you to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	11174.3	<div></div> 69.4%
2	NO	44	4928.8	<div></div> 30.6%
6	NOT APPLICABLE	63364	30131706.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	43	6581.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPC_13: Doctor - gave specific help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=114 / 16073.81 ] [Invalid=63408 / 30138317.9 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_11 = (1, 7 or 8) and SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
Literal question	(In the past 12 months,) did your doctor give you any specific help or information to quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	6798.5	<div></div> 42.3%
2	NO	69	9275.3	<div></div> 57.7%
6	NOT APPLICABLE	63364	30131706.7	
7	DON'T KNOW	1	29.3	

# SPC_13: Doctor - gave specific help				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	43	6581.9	
Warning: 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=45 / 6798.47 ] [Invalid=63477 / 30147593.24 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_11 = (1, 7 or 8) and SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
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	16	1684.6	24.8%
2	NO	29	5113.9	75.2%
6	NOT APPLICABLE	63433	30140982.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	44	6611.2	
Warning: 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 medications				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45 / 6798.47 ] [Invalid=63477 / 30147593.24 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_11 = (1, 7 or 8) and SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
Literal question	What type of help did the doctor give? - Recommended Zyban or other medication			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	3159.0	46.5%
2	NO	28	3639.5	53.5%
6	NOT APPLICABLE	63433	30140982.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	44	6611.2	
Warning: 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 information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45 / 6798.47 ] [Invalid=63477 / 30147593.24 ]			
Universe	Respondents with DOSPC = 1 who answered (SPC_11 = (1, 7 or 8) and SPC_10 = (1, 7 or 8) and (((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) and HCU_1AA = (1, 7 or 8)) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8)) and HCU_1AA = (1, 7 or 8)) ))			
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	15	2231.1	32.8%
2	NO	30	4567.4	67.2%
6	NOT APPLICABLE	63433	30140982.0	

# SPC_14E: Type help - provided self-help information				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	44	6611.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPCG14G: Type help - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45 / 6798.47 ] [Invalid=63477 / 30147593.24 ]			
Universe	Respondents with DOSPC = 1 who answered SPC_13 = (1, 7 or 8) or SPC_12 = (7 or 8) or SPC_11 = (7 or 8) or SPC_10 = (7 or 8) or SMK_01A = 8 and SMK_01B = 8 and SMK_202 = (7 or 8) and SMK_06A = (7 or 8) and SMK_09A = ( 7 or 8) and HCU_1AA = (7 or 8) and (SMK_202 = (1 or 2) and SMK_06A = 1 and SMK_09A = 1)			
Literal question	What type of help did the doctor give?			
Notes	Based on SPC_14A, SPC_14B, SPC_14F, SPC_14G			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1125.4	16.6%
2	NO	37	5673.1	83.4%
6	NOT APPLICABLE	63433	30140982.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	44	6611.2	
Warning: 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=87 / 11143.2 ] [Invalid=63435 / 30143248.51 ]			
Universe	"Respondents with DOSPC = 1 and CHP_14 = (1, 7 or 8) and (SMK_202 = (1, 2, 7 or 8) or SMK_06A = (1, 7 or 8) or SMK_09A = (1, 7 or 8) and ((DODEN = 2 or (DEN_132 = (2, 7 or 8) or (((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8))))))"			
Literal question	Earlier, you mentioned having "seen or talked to" a dentist in the past 12 months. Did you actually go to the dentist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	86	10785.2	96.8%
2	NO	1	358.0	3.2%
6	NOT APPLICABLE	63429	30142381.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	6	866.6	
Warning: 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=82 / 10281.5 ] [Invalid=63440 / 30144110.21 ]			
Universe	"Respondents with DOSPC = 1 and (SPC_20 = (1, 7 or 8) or (DODEN = 1 and (DEN_130 = (1, 7 or 8) or DEN_132 = (1, 97 or 98))) and ((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) or ((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8))) )"			
Literal question	Does your dentist or dental hygienist know that you ^DT_SMOKING cigarettes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	9191.0	89.4%

# SPC_21: Dentist/hygienist - knows smokes/smoked				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	11	1090.5	<div><div></div>10.6%</div>
6	NOT APPLICABLE	63430	30142739.9	
7	DON'T KNOW	4	503.8	
8	REFUSAL	0	0.0	
9	NOT STATED	6	866.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPC_22: Dentist/hygienist - advised to quit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=71 / 9190.97 ] [Invalid=63451 / 30145200.74 ]			
Universe	"Respondents with DOSPC = 1 and (SPC_21 = (1, 7 or 8) or spc_20 = (7 or 8) or ((DEN_130 = (7 or 8) and DEN_132 = (97 or 98))) and ((SMK_202 = (1 or 2) or SMK_06A = 1 or SMK_09A = 1) or ((SMK_01A = 8 and SMK_01B = 8) or SMK_202 = (7 or 8) or SMK_06A = (7 or 8) or SMK_09A = (7 or 8))))"			
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	23	2903.9	<div><div></div>31.6%</div> <div><div></div>68.4%</div>
2	NO	48	6287.1	
6	NOT APPLICABLE	63441	30143830.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	10	1370.3	
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.				
# DOYSM: Optional module: Smoking - Youth smoking - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Optional module: Smoking - Youth smoking - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3654	888098.3	<div><div></div>2.9%</div> <div><div></div>97.1%</div>
2	NO	59868	29266293.4	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# YSMG1: Source of cigarettes - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 9812.68 ] [Invalid=63499 / 30144579.03 ]			
Universe	Respondents aged less than 20 who answered SMK_202 = (1, 2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	Source of cigarettes - (G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	BUY - GROCERY	12	6266.1	<div><div></div>63.9%</div> <div><div></div>26.1%</div> <div><div></div>10.0%</div>
2	BUY - OTHER GROC	6	2562.0	
3	OTHER	5	984.5	

# YSMG1: Source of cigarettes - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63495	30142884.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4	1694.3	
<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>				
# YSM_3: Age asked when buying cigarettes in store				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18 / 8828.14 ] [Invalid=63504 / 30145563.57 ]			
Universe	Respondents aged less than 20 who answered SMK_202 = (1, 2, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past 12 months, have you been asked your age when buying cigarettes in a store?			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	2334.2	26.4%
2	NO	13	6494.0	73.6%
6	NOT APPLICABLE	63500	30143869.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4	1694.3	
<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>				
# YSM_5: Asked a stranger to buy cigarettes				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 9812.68 ] [Invalid=63499 / 30144579.03 ]			
Universe	Respondents aged less than 20 with DOYSM = 1 who answered YSM_1 = (1, 2, 3, 4, 5, 6, 7, 97, 98) or YSM_2 = (1, 7, 8) or SMK_202 = (7, 8) or (SMK_01A = 8 and SMK_01B = 8)			
Literal question	In the past 12 months, have you asked a stranger to buy you cigarettes?			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	4303.2	43.9%
2	NO	17	5509.5	56.1%
6	NOT APPLICABLE	63495	30142884.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4	1694.3	
<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>				
# ETS_10: Someone smokes inside home				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=59134 / 28842035.98 ] [Invalid=4388 / 1312355.73 ]			
Universe	Respondents with DHHHSZ > 1 or who answered (SMK_202 = (3, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8))			
Literal question	Including both household members and regular visitors, does anyone smoke inside your home, every day or almost every day?			



# ETS_10: Someone smokes inside home				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4038	2052909.8	<div><div></div></div> 7.1%
2	NO	55096	26789126.2	<div><div></div></div> 92.9%
6	NOT APPLICABLE	3820	1059157.9	
7	DON'T KNOW	20	8485.6	
8	REFUSAL	28	13343.9	
9	NOT STATED	520	231368.3	
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: Number of people who smoke inside home -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4028 / 2050079.99 ] [Invalid=59494 / 28104311.72 ]			
Universe	Respondents who answered ETS_10 = (1, 7 or 8)			
Literal question	How many people smoke inside your home every day or almost every day?			
Notes	Includes household members and regular visitors.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	2342	1147756.1	<div><div></div></div> 56.0%
2	2 PERSONS	1426	746673.8	<div><div></div></div> 36.4%
3	3 PERSONS	185	115350.3	<div><div></div></div> 5.6%
4	4 OR + PERSONS	75	40299.8	<div><div></div></div> 2.0%
6	NOT APPLICABLE	58916	27848284.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	578	256027.6	
Warning: 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 vehicle				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=51546 / 24501854 ] [Invalid=11976 / 5652537.71 ]			
Universe	Respondents who answered SMK_202 = (3, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
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	2676	1429526.7	<div><div></div></div> 5.8%
2	NO	48870	23072327.3	<div><div></div></div> 94.2%
6	NOT APPLICABLE	11415	5411307.9	
7	DON'T KNOW	22	5457.0	
8	REFUSAL	4	1024.0	
9	NOT STATED	535	234748.9	
Warning: 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=51473 / 24463383.41 ] [Invalid=12049 / 5691008.3 ]			
Universe	Respondents who answered SMK_202 = (3, 7 or 8) or (SMK_01A = 8 and SMK_01B = 8)			
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)?			

# ETS_20B: Exposed to 2nd-hand smoke - public places				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5804	3312844.1	<div><div></div></div> 13.5%
2	NO	45669	21150539.3	<div><div></div></div> 86.5%
6	NOT APPLICABLE	11415	5411307.9	
7	DON'T KNOW	91	41813.6	
8	REFUSAL	3	833.1	
9	NOT STATED	540	237053.8	
Warning: 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=58761 / 27802834.35 ] [Invalid=4761 / 2351557.36 ]			
Universe	Respondents who answered (ETS_10 = 2, 7 or 8) or (DHHDHSZ = 1 and SMK_202 = (1, 2 , 7 or 8)) and ETS_10 ne 1			
Literal question	Is smoking allowed inside your home?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5264	1752520.7	<div><div></div></div> 6.3%
2	NO	53497	26050313.7	<div><div></div></div> 93.7%
6	NOT APPLICABLE	4038	2052909.8	
7	DON'T KNOW	122	36134.2	
8	REFUSAL	12	1860.3	
9	NOT STATED	589	260653.1	
Warning: 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=9249 / 3788433.73 ] [Invalid=54273 / 26365957.98 ]			
Universe	Respondents who answered ETS_10 = ( 1, 7 or 8) or ETS_35 = ( 1, 7 or 8)			
Literal question	Is smoking inside your home restricted in anyway?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3472	1483407.7	<div><div></div></div> 39.2%
2	NO	5777	2305026.0	<div><div></div></div> 60.8%
6	NOT APPLICABLE	53497	26050313.7	
7	DON'T KNOW	49	14263.7	
8	REFUSAL	3	650.6	
9	NOT STATED	724	300730.0	
Warning: 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=3456 / 1476957.99 ] [Invalid=60066 / 28677433.72 ]			
Universe	Respondents who answered ETS_36 = ( 1, 7 or 8) or ETS_10 = ( 7 or 8) or ETS_35 = ( 7 or 8)			
Literal question	How is smoking restricted inside your home? - Allowed in certain rooms only			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1996	856644.2	<div><div></div></div> 58.0%
2	NO	1460	620313.8	<div><div></div></div> 42.0%
6	NOT APPLICABLE	59274	28355339.6	

# ETS_37A: Type of restrictions - certain rooms only				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	13	4018.0	
8	REFUSAL	3	2431.7	
9	NOT STATED	776	315644.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETS_37B: Type of restrictions - young children				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3456 / 1476957.99 ] [Invalid=60066 / 28677433.72 ]			
Universe	Respondents who answered ETS_36 = ( 1, 7 or 8) or ETS_10 = ( 7 or 8) or ETS_35 = ( 7 or 8)			
Literal question	How is smoking restricted inside your home? - Restricted in the presence of young children			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1080	416358.0	28.2%
2	NO	2376	1060600.0	71.8%
6	NOT APPLICABLE	59274	28355339.6	
7	DON'T KNOW	13	4018.0	
8	REFUSAL	3	2431.7	
9	NOT STATED	776	315644.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETS_37C: Type of restrictions - windows open				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3456 / 1476957.99 ] [Invalid=60066 / 28677433.72 ]			
Universe	Respondents who answered ETS_36 = ( 1, 7 or 8) or ETS_10 = ( 7 or 8) or ETS_35 = ( 7 or 8)			
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	1419	613348.3	41.5%
2	NO	2037	863609.7	58.5%
6	NOT APPLICABLE	59274	28355339.6	
7	DON'T KNOW	13	4018.0	
8	REFUSAL	3	2431.7	
9	NOT STATED	776	315644.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ETS_37D: Type of restrictions - Other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3456 / 1476957.99 ] [Invalid=60066 / 28677433.72 ]			
Universe	Respondents who answered ETS_36 = ( 1, 7 or 8) or ETS_10 = ( 7 or 8) or ETS_35 = ( 7 or 8)			
Literal question	How is smoking restricted inside your home? - Other restriction (s)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	560	221446.0	15.0%
2	NO	2896	1255511.9	85.0%
6	NOT APPLICABLE	59274	28355339.6	
7	DON'T KNOW	13	4018.0	
8	REFUSAL	3	2431.7	
9	NOT STATED	776	315644.3	

# ETS_37D: Type of restrictions - Other				
Warning: 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: Smoking - Other tobacco products - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Smoking - Other tobacco products - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24655	12601913.7	<div><div></div></div> 41.8%
2	NO	38867	17552478.0	<div><div></div></div> 58.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TAL_1: Smoked cigars - last month				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24286 / 12440942.37 ] [Invalid=39236 / 17713449.34 ]			
Universe	Respondents with DOTAL = 1			
Pre-question	Now I'd like to ask about ^YOUR1 use of tobacco other than cigarettes.			
Literal question	In the past month, have you smoked cigars?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	931	499832.9	<div><div></div></div> 4.0%
2	NO	23355	11941109.5	<div><div></div></div> 96.0%
6	NOT APPLICABLE	38867	17552478.0	
7	DON'T KNOW	5	1506.2	
8	REFUSAL	7	3662.1	
9	NOT STATED	357	155803.1	
Warning: 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=24283 / 12440202.25 ] [Invalid=39239 / 17714189.46 ]			
Universe	Respondents with DOTAL = 1			
Literal question	(In the past month,) have you smoked a pipe?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	192	98304.3	<div><div></div></div> 0.8%
2	NO	24091	12341898.0	<div><div></div></div> 99.2%
6	NOT APPLICABLE	38867	17552478.0	
7	DON'T KNOW	1	57.4	
8	REFUSAL	0	0.0	
9	NOT STATED	371	161654.1	
Warning: 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=*]			

# TAL_3: Used snuff - last month				
Statistics [NW/ W]	[Valid=24280 / 12437738.94 ] [Invalid=39242 / 17716652.77 ]			
Universe	Respondents with DOTAL = 1			
Literal question	(In the past month,) Have you used snuff?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	88	33804.0	0.3%
2	NO	24192	12403935.0	99.7%
6	NOT APPLICABLE	38867	17552478.0	
7	DON'T KNOW	3	1692.8	
8	REFUSAL	1	827.9	
9	NOT STATED	371	161654.1	
Warning: 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=24282 / 12439343.98 ] [Invalid=39240 / 17715047.73 ]			
Universe	Respondents with DOTAL = 1			
Literal question	(In the past month,) have you used chewing tobacco?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	181	97748.4	0.8%
2	NO	24101	12341595.5	99.2%
6	NOT APPLICABLE	38867	17552478.0	
7	DON'T KNOW	1	87.8	
8	REFUSAL	1	827.9	
9	NOT STATED	371	161654.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALC_1: Drank alcohol - past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=62468 / 29641403.37 ] [Invalid=1054 / 512988.34 ]			
Universe	All respondents			
Literal question	During the past 12 months, that is, from [date one year ago] to yesterday, have you had a drink of beer, wine, liquor or any other alcoholic beverage?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46365	22468998.0	75.8%
2	NO	16103	7172405.4	24.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	41	11954.8	
8	REFUSAL	68	35471.3	
9	NOT STATED	945	465562.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALC_2: Frequency of drinking alcohol				
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]			
Statistics [NW/ W]	[Valid=46060 / 22356412.43 ] [Invalid=17462 / 7797979.28 ]			
Universe	Respondents who answered ALC_1 = (1, 7 or 8)			
Literal question	During the past 12 months, how often did you drink alcoholic beverages?			

### # ALC\_2: Frequency of drinking alcohol

Value	Label	Cases	Weighted	Percentage (Weighted)
1	< ONCE A MONTH	10884	5019063.7	22.5%
2	ONCE A MONTH	4754	2287632.5	10.2%
3	2 TO 3 TIMES/MO	5958	3038049.7	13.6%
4	ONCE/WEEK	7187	3627854.8	16.2%
5	2 TO 3 TIMES/WK	9289	4823787.4	21.6%
6	4 TO 6 TIMES/WK	3231	1646693.8	7.4%
7	EVERY DAY	4757	1913330.6	8.6%
96	NOT APPLICABLE	16103	7172405.4	
97	DON'T KNOW	265	90372.7	
98	REFUSAL	30	17148.5	
99	NOT STATED	1064	518052.6	

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

### # ALC\_3: Frequency of drinking 4(female)/ 5(male)or more drinks

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=45925 / 22304338.28 ] [Invalid=17597 / 7850053.43 ]
<b>Universe</b>	Respondents who answered ALC_1 = (1, 7 or 8
<b>Literal question</b>	How often in the past 12 months have you had 5 or more drinks on one occasion?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	23501	10354305.7	46.4%
2	LESS ONCE/MONTH	12567	6670937.1	29.9%
3	ONCE/MONTH	3339	1868623.6	8.4%
4	2-3 TIMES/MONTH	2820	1509790.0	6.8%
5	ONCE/WEEK	2163	1157510.3	5.2%
6	MORE ONCE/WEEK	1535	743171.6	3.3%
96	NOT APPLICABLE	16103	7172405.4	
97	DON'T KNOW	370	122240.5	
98	REFUSAL	40	26452.2	
99	NOT STATED	1084	528955.3	

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.

# ALCDTTM: Type of drinker (12 months) (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=62163 / 29528817.84 ] [Invalid=1359 / 625573.87 ]			
Universe	All respondents			
Literal question	Type of drinker (12 months) - (D)			
Notes	Based on ALC_1, ALC_2. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	35176	17337348.7	58.7%
2	OCCASIO. DRINKER	10884	5019063.7	17.0%
3	NO DRINK LAST12M	16103	7172405.4	24.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1359	625573.9	
Warning: 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: Alcohol use - past week - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Alcohol use - past week - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	50735	25191443.1	83.5%
2	NO	12787	4962948.6	16.5%
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.				
# ALW_1: Drank alcohol in past week				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=37288 / 18782964.5 ] [Invalid=26234 / 11371427.21 ]			
Universe	Respondents with DOALW = 1 who answered ALC_1 = (1, 7, 8)			
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	23039	11720010.6	62.4%
2	NO	14249	7062953.9	37.6%
6	NOT APPLICABLE	25206	10858602.0	
7	DON'T KNOW	23	6813.0	
8	REFUSAL	16	11681.7	
9	NOT STATED	989	494330.5	
Warning: 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: Number of drinks - Sunday				
Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]			

# ALW_2A1: Number of drinks - Sunday				
<b>Statistics [NW/ W]</b>		[Valid=22958 / 11680737.24 ] [Invalid=40564 / 18473654.47 ] [Mean=1.158 / 1.183 ] [StdDev=1.837 / 1.854 ]		
<b>Universe</b>		Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)		
<b>Literal question</b>		Starting with yesterday, that is ^DayE[1], how many drinks did you have?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	56	25323.9	
998	REFUSAL	18	10363.2	
999	NOT STATED	1035	516411.5	
<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>				
# ALW_2A2: Number of drinks - Monday				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=22860 / 11653312.45 ] [Invalid=40662 / 18501079.26 ] [Mean=1.045 / 1.042 ] [StdDev=1.878 / 1.865 ]		
<b>Universe</b>		Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)		
<b>Literal question</b>		(How many drinks did you have:) ...on ^DayE[2]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	152	52549.7	
998	REFUSAL	2	199.0	
999	NOT STATED	1053	526774.6	
<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>				
# ALW_2A3: Number of drinks - Tuesday				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=22777 / 11624112.86 ] [Invalid=40745 / 18530278.85 ] [Mean=1.061 / 1.036 ] [StdDev=1.889 / 1.865 ]		
<b>Universe</b>		Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)		
<b>Literal question</b>		(How many drinks did ^YOU1 have:) ...on ^DayE[3]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	226	78919.4	
998	REFUSAL	7	2012.1	
999	NOT STATED	1057	527791.5	
<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>				
# ALW_2A4: Number of drinks - Wednesday				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=22636 / 11574573.37 ] [Invalid=40886 / 18579818.34 ] [Mean=1.036 / 1.03 ] [StdDev=1.907 / 1.913 ]		
<b>Universe</b>		Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)		
<b>Literal question</b>		(How many drinks did you have:) ...on ^DayE[4]?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	362	126469.4	
998	REFUSAL	10	2795.6	
999	NOT STATED	1059	528997.4	
<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>				



# ALW_2A5: Number of drinks - Thursday				
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=22488 / 11523073.16 ] [Invalid=41034 / 18631318.55 ] [Mean=0.975 / 0.951 ] [StdDev=1.858 / 1.869 ]			
Universe	Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)			
Literal question	(How many drinks did you have:) ...on ^DayE[5]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	506	177958.1	
998	REFUSAL	14	2807.1	
999	NOT STATED	1059	528997.4	
Warning: 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: Number of drinks - Friday				
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]			
Statistics [NW/ W]	[Valid=22342 / 11469329.57 ] [Invalid=41180 / 18685062.14 ] [Mean=0.868 / 0.849 ] [StdDev=1.773 / 1.829 ]			
Universe	Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)			
Literal question	(How many drinks did you have:) ...on ^DayE[6]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	647	230474.2	
998	REFUSAL	19	4034.6	
999	NOT STATED	1059	528997.4	
Warning: 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: Number of drinks - Saturday				
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]			
Statistics [NW/ W]	[Valid=22213 / 11408067.6 ] [Invalid=41309 / 18746324.11 ] [Mean=0.798 / 0.798 ] [StdDev=1.66 / 1.698 ]			
Universe	Respondents with DOALW = 1 who answered ALW_1 = (1, 7, 8) or ALC_1 = (7, 8)			
Literal question	(How many drinks did you have:) ...on ^DayE[7]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	39455	17921555.9	
997	DON'T KNOW	773	288377.8	
998	REFUSAL	21	7321.3	
999	NOT STATED	1060	529069.1	
Warning: 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= discrete] [Format=numeric] [Range= 0-233] [Missing=*]			
Statistics [NW/ W]	[Valid=36043 / 18294199.36 ] [Invalid=27479 / 11860192.35 ]			
Universe	Respondents with DOALW = 1 who answered ALC_1 = (1, 7 or 8)			
Literal question	Weekly consumption - (D)			
Notes	Based on ALC_1, ALW_2A1, ALW_2A2, ALW_2A3, ALW_2A4, ALW_2A5, ALW_2A6, ALW_2A7. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO DRINKS LAST W	14249	7062953.9	38.6%
1		3748	1845013.9	10.1%

# **# ALWDWKY: Weekly consumption**

Value	Label	Cases	Weighted	Percentage (Weighted)
2		3145	1573159.5	<div></div> 8.6%
3		2157	1137998.9	<div></div> 6.2%
4		1891	1022770.6	<div></div> 5.6%
5		1386	798938.7	<div></div> 4.4%
6		1327	748129.9	<div></div> 4.1%
7		1791	849352.2	<div></div> 4.6%
8		962	487452.5	<div></div> 2.7%
9		650	365522.5	<div></div> 2.0%
10		621	318476.4	<div></div> 1.7%
11		398	217489.7	<div></div> 1.2%
12		454	238220.5	<div></div> 1.3%
13		327	166434.0	<div></div> 0.9%
14		693	305296.7	<div></div> 1.7%
15		246	143661.8	<div></div> 0.8%
16		238	140385.4	<div></div> 0.8%
17		170	95334.1	<div></div> 0.5%
18		177	90864.2	<div></div> 0.5%
19		101	54580.6	<div></div> 0.3%
20		132	56017.8	<div></div> 0.3%
21		199	79562.4	<div></div> 0.4%
22		109	55394.3	<div></div> 0.3%
23		75	32452.8	<div></div> 0.2%
24		90	55119.6	<div></div> 0.3%
25		51	32827.2	<div></div> 0.2%
26		43	23445.3	<div></div> 0.1%
27		49	16118.4	<div></div> 0.1%
28		87	24036.1	<div></div> 0.1%
29		35	18113.6	<div></div> 0.1%
30		41	22377.1	<div></div> 0.1%
31		20	8187.5	<div></div> 0.0%
32		40	23940.4	<div></div> 0.1%
33		22	15336.6	<div></div> 0.1%
34		12	7110.5	<div></div> 0.0%
35		59	33144.7	<div></div> 0.2%
36		23	9477.9	<div></div> 0.1%
37		8	7031.6	<div></div> 0.0%
38		18	8157.9	<div></div> 0.0%
39		8	6082.8	<div></div> 0.0%
40		15	10311.6	<div></div> 0.1%
41		6	5894.0	<div></div> 0.0%
42		40	18525.5	<div></div> 0.1%
43		10	4345.4	<div></div> 0.0%
44		9	7760.2	<div></div> 0.0%
45		6	2636.2	<div></div> 0.0%
46		2	1249.0	<div></div> 0.0%

# ALWDWKY: Weekly consumption				
Value	Label	Cases	Weighted	Percentage (Weighted)
47		2	419.8	0.0%
48		9	4423.0	0.0%
49		7	2281.7	0.0%
50		5	1755.4	0.0%
51		2	1277.3	0.0%
52		2	1009.9	0.0%
53		2	304.2	0.0%
54		8	2972.8	0.0%
55		2	1757.3	0.0%
56		10	3961.9	0.0%
57		1	399.6	0.0%
58		1	1858.3	0.0%
59		2	546.3	0.0%
60		6	2516.0	0.0%
61		1	1285.5	0.0%
63		2	635.7	0.0%
65		3	1762.3	0.0%
66		1	222.3	0.0%
69		1	47.2	0.0%
70		11	3975.3	0.0%
72		2	923.1	0.0%
73		2	3355.0	0.0%
75		2	2955.0	0.0%
78		2	1666.4	0.0%
79		2	577.5	0.0%
80		1	90.5	0.0%
81		2	165.1	0.0%
84		2	816.9	0.0%
86		1	347.4	0.0%
88		1	228.6	0.0%
90		1	530.5	0.0%
93		1	245.7	0.0%
107		1	25.0	0.0%
110		1	1440.0	0.0%
140		1	161.4	0.0%
146		1	56.7	0.0%
200		1	434.8	0.0%
233		1	75.6	0.0%
996	NOT APPLICABLE	25206	10858602.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	2273	1001590.4	
Warning: 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= continuous] [Format=numeric] [Range= 0-33] [Missing=*]			

# ALWDDLY: Average daily alcohol consumption				
Statistics [NW/ W]	[Valid=36043 / 18294199.36 ] [Invalid=27479 / 11860192.35 ] [Mean=0.558 / 0.566 ] [StdDev=1.049 / 1.028 ]			
Universe	Respondents with DOALW = 1 who answered ALC_1 = (1, 7 or 8)			
Literal question	Average daily alcohol consumption - (D)			
Notes	Based on ALWDWKY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	25206	10858602.0	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	2273	1001590.4	
Warning: 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: Driving and safety - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Driving and safety - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30826	16148083.5	<div></div> 53.6%
2	NO	32696	14006308.2	<div></div> 46.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: 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=29517 / 15602035.42 ] [Invalid=34005 / 14552356.29 ]			
Universe	Respondents with DODRV =1			
Literal question	In the past 12 months, have you driven a motor vehicle?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24105	12423764.0	<div></div> 79.6%
2	NO	5412	3178271.4	<div></div> 20.4%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	1	411.9	
8	REFUSAL	7	6137.5	
9	NOT STATED	1301	539498.7	
Warning: 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=29508 / 15593238.99 ] [Invalid=34014 / 14561152.72 ]			
Universe	Respondents with DODRV =1			
Literal question	In the past 12 months, have you driven a motorcycle?			

# DRV_01B: Drove a motorcycle					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1232	661446.0	<div><div></div></div>	4.2%
2	NO	28276	14931793.0	<div><div></div></div>	95.8%
6	NOT APPLICABLE	32696	14006308.2		
7	DON'T KNOW	3	3456.0		
8	REFUSAL	1	969.5		
9	NOT STATED	1314	550419.0		
Warning: 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: Frequency - seat belt when driving					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW/ W]	[Valid=24091 / 12417577.58 ] [Invalid=39431 / 17736814.13 ]				
Universe	Respondents who answered DRV_01A = (1, 7 or 8)				
Literal question	How often do you fasten your seat belt when you drive a motor vehicle?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	ALWAYS	22866	11804231.8	<div><div></div></div>	95.1%
2	MOST OF THE TIME	952	461793.4	<div><div></div></div>	3.7%
3	RARELY	187	103874.4	<div><div></div></div>	0.8%
4	NEVER	86	47678.0	<div><div></div></div>	0.4%
6	NOT APPLICABLE	38108	17184579.6		
7	DON'T KNOW	6	1288.3		
8	REFUSAL	4	1472.3		
9	NOT STATED	1313	549473.9		
Warning: 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=24080 / 12413122.7 ] [Invalid=39442 / 17741269.01 ]				
Universe	Respondents who answered DRV_01A = (1, 7 or 8)				
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	510	422401.1	<div><div></div></div>	3.4%
2	SOMETIMES	1298	869446.3	<div><div></div></div>	7.0%
3	RARELY	3231	2105442.7	<div><div></div></div>	17.0%
4	NEVER	19041	9015832.6	<div><div></div></div>	72.6%
6	NOT APPLICABLE	38108	17184579.6		
7	DON'T KNOW	8	1126.3		
8	REFUSAL	12	5545.2		
9	NOT STATED	1314	550017.9		
Warning: 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=24077 / 12409680.4 ] [Invalid=39445 / 17744711.31 ]				
Universe	Respondents who answered DRV_01A = (1, 7 or 8)				
Literal question	How often do you use a hands-free when talking on the cell phone while you are driving a motor vehicle?				

# DRV_03B: Use of a hands-free while driving				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	3438	2397566.8	<div><div></div></div> 19.3%
2	SOMETIMES	2159	1508830.8	<div><div></div></div> 12.2%
3	RARELY	2447	1446857.4	<div><div></div></div> 11.7%
4	NEVER	16033	7056425.4	<div><div></div></div> 56.9%
6	NOT APPLICABLE	38108	17184579.6	
7	DON'T KNOW	15	6313.6	
8	REFUSAL	8	3800.2	
9	NOT STATED	1314	550017.9	
Warning: 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: Frequency - tired when driving				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24052 / 12392475.26 ] [Invalid=39470 / 17761916.45 ]			
Universe	Respondents who answered DRV_01A = (1, 7 or 8) or DRV_01B = (1, 7 or 8)			
Literal question	How often do you drive when you are feeling tired?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1618	1069414.2	<div><div></div></div> 8.6%
2	SOMETIMES	4984	2893092.4	<div><div></div></div> 23.3%
3	RARELY	8712	4419360.4	<div><div></div></div> 35.7%
4	NEVER	8738	4010608.2	<div><div></div></div> 32.4%
6	NOT APPLICABLE	38062	17166783.6	
7	DON'T KNOW	81	31736.3	
8	REFUSAL	8	3558.8	
9	NOT STATED	1319	559837.7	
Warning: 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=23943 / 12352701.55 ] [Invalid=39579 / 17801690.16 ]			
Universe	Respondents who answered DRV_01A = (1, 7 or 8) or DRV_01B = (1, 7 or 8)			
Literal question	Compared to other drivers, would you say you usually drive:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH FASTER	323	228912.3	<div><div></div></div> 1.9%
2	A LITTLE FASTER	4509	2727975.5	<div><div></div></div> 22.1%
3	ABOUT THE SAME	14929	7514701.4	<div><div></div></div> 60.8%
4	A LITTLE SLOWER	3932	1743381.9	<div><div></div></div> 14.1%
5	MUCH SLOWER	250	137730.4	<div><div></div></div> 1.1%
6	NOT APPLICABLE	38062	17166783.6	
7	DON'T KNOW	177	66699.6	
8	REFUSAL	18	5640.0	
9	NOT STATED	1322	562566.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DRV_06: Driving aggression compared to others				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			

# DRV_06: Driving aggression compared to others				
Statistics [NW/ W]	[Valid=23820 / 12307972.68 ] [Invalid=39702 / 17846419.03 ]			
Universe	Respondents who answered DRV_01A = (1, 7 or 8) or DRV_01B = (1, 7 or 8)			
Literal question	(Compared to other drivers,) would you say you usually drive:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH MORE	210	142743.2	<div><div></div>1.2%</div>
2	A LITTLE MORE	2615	1634689.3	<div><div></div>13.3%</div>
3	ABOUT THE SAME	9694	5371806.0	<div><div></div>43.6%</div>
4	A LITTLE LESS	7105	3422676.0	<div><div></div>27.8%</div>
5	MUCH LESS	4196	1736058.2	<div><div></div>14.1%</div>
6	NOT APPLICABLE	38062	17166783.6	
7	DON'T KNOW	296	110834.8	
8	REFUSAL	21	5944.4	
9	NOT STATED	1323	562856.2	
Warning: 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: Number of times - drove after 2+ drinks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19315 / 10056298.66 ] [Invalid=44207 / 20098093.05 ]			
Universe	Respondents who answered ALC_1 = (1, 7, 8) and (DRV_01A = (1, 7 or 8) or DRV_01B = (1, 7 or 8))			
Literal question	In the past 12 months, have you driven a motor vehicle after having 2 or more drinks in the hour before you drove?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	859	527718.2	<div><div></div>5.2%</div>
2	NO	18456	9528580.4	<div><div></div>94.8%</div>
6	NOT APPLICABLE	43262	19694311.9	
7	DON'T KNOW	10	4073.0	
8	REFUSAL	6	2256.0	
9	NOT STATED	929	397452.2	
Warning: 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: Number of times - drove after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=800 / 495027.99 ] [Invalid=62722 / 29659363.72 ] [Mean=6.469 / 5.94 ] [StdDev=11.693 / 11.006 ]			
Universe	Respondents who answered DRV_07 = (1, 7 or 8) or (ALC_1 = (7 or 8) and (DRV_01A = (7 or 8) or DRV_01B = (7 or 8)))			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	61718	29222892.4	
97	DON'T KNOW	55	32121.1	
98	REFUSAL	4	569.1	
99	NOT STATED	945	403781.1	
Warning: 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: Frequency - seat belt - front seat passenger				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=29464 / 15569674.94 ] [Invalid=34058 / 14584716.77 ]			
Universe	Respondents with DODRV = 1			
Literal question	When you are a front seat passenger, how often do you fasten your seat belt?			

# DRV_08A: Frequency - seat belt - front seat passenger				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	27843	14695969.3	<div><div></div></div> 94.4%
2	MOST OF THE TIME	1011	556210.7	<div><div></div></div> 3.6%
3	RARELY	181	107897.5	<div><div></div></div> 0.7%
4	NEVER	123	60636.9	<div><div></div></div> 0.4%
5	NOT RIDE/FRONT S	306	148960.5	<div><div></div></div> 1.0%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	16	4495.3	
8	REFUSAL	3	1684.0	
9	NOT STATED	1343	572229.3	
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_08B: Frequency - seat belt - back seat passenger				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=29437 / 15561283.03 ] [Invalid=34085 / 14593108.68 ]			
Universe	Respondents with DODRV = 1			
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	23632	11996670.2	<div><div></div></div> 77.1%
2	MOST OF THE TIME	2036	1283860.8	<div><div></div></div> 8.3%
3	RARELY	714	499148.6	<div><div></div></div> 3.2%
4	NEVER	610	467538.6	<div><div></div></div> 3.0%
5	NOT RIDE/BACK S	2445	1314064.8	<div><div></div></div> 8.4%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	38	10927.9	
8	REFUSAL	5	3062.9	
9	NOT STATED	1346	572809.7	
Warning: 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: Frequency - seat belt - in taxi				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=29318 / 15514224.08 ] [Invalid=34204 / 14640167.63 ]			
Universe	Respondents with DODRV = 1			
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	12228	6587989.8	<div><div></div></div> 42.5%
2	MOST OF THE TIME	1472	920281.9	<div><div></div></div> 5.9%
3	RARELY	1095	774806.2	<div><div></div></div> 5.0%
4	NEVER	2573	1550811.6	<div><div></div></div> 10.0%
5	NOT TAKE TAXIS	11950	5680334.7	<div><div></div></div> 36.6%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	148	54057.4	
8	REFUSAL	12	6555.5	
9	NOT STATED	1348	573246.5	
Warning: 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: Number times - passenger/driver after 2+ drinks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=29259 / 15477270.51 ] [Invalid=34263 / 14677121.2 ]			
Universe	Respondents with DODRV = 1			
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	2117	1259563.1	<div><div></div></div> 8.1%
2	NO	27142	14217707.4	<div><div></div></div> 91.9%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	192	84685.4	
8	REFUSAL	22	8894.5	
9	NOT STATED	1353	577233.1	
Warning: 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: Number times - passenger/driver after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=1997 / 1202526.87 ] [Invalid=61525 / 28951864.84 ] [Mean=4.225 / 3.75 ] [StdDev=8.102 / 5.881 ]			
Universe	Respondents who answered DRV_10 = (1, 7 or 8) or DRV_01A = (7 or 8)			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	59838	28224015.7	
97	DON'T KNOW	116	56494.4	
98	REFUSAL	4	541.8	
99	NOT STATED	1567	670813.0	
Warning: 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/passenger - snowmobile/motor boat				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=29450 / 15557913.23 ] [Invalid=34072 / 14596478.48 ]			
Universe	Respondents with DODRV = 1			
Literal question	In the past 12 months, have you been the driver of, or a passenger in, a snowmobile, motor boat or seadoo?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6501	3219339.1	<div><div></div></div> 20.7%
2	NO	22949	12338574.2	<div><div></div></div> 79.3%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	13	5573.0	
8	REFUSAL	8	6933.2	
9	NOT STATED	1355	577664.1	
Warning: 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/passenger - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=29434 / 15551538.19 ] [Invalid=34088 / 14602853.52 ]			
Universe	Respondents with DODRV = 1			
Literal question	In the past 12 months, have you been the driver of, or a passenger in, an ATV (all terrain vehicle)?			

# DRV_11B: Driver/passenger - ATV				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4346	1887294.5	<div><div></div></div> 12.1%
2	NO	25088	13664243.6	<div><div></div></div> 87.9%
6	NOT APPLICABLE	32696	14006308.2	
7	DON'T KNOW	15	5505.5	
8	REFUSAL	0	0.0	
9	NOT STATED	1377	591039.8	
Warning: 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: Frequency - wears helmet - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4342 / 1885868.84 ] [Invalid=59180 / 28268522.87 ]			
Universe	Respondents who answered DRV_11B = (1, 7 or 8) or DRV_01A = (7 or 8) or DRV_11A = (7 or 8)			
Literal question	How often do you wear a helmet when on an ATV?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALWAYS	2279	1048536.6	<div><div></div></div> 55.6%
2	MOST OF THE TIME	608	270027.9	<div><div></div></div> 14.3%
3	RARELY	392	141332.6	<div><div></div></div> 7.5%
4	NEVER	1063	425971.7	<div><div></div></div> 22.6%
6	NOT APPLICABLE	57784	27670551.9	
7	DON'T KNOW	4	1425.7	
8	REFUSAL	0	0.0	
9	NOT STATED	1392	596545.3	
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_13: Number times - With driver 2+ drinks - ATV				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8143 / 3894108.28 ] [Invalid=55379 / 26260283.43 ]			
Universe	Respondents who answered (DRV_11A = (1,7 or 8) or DRV_11B = (1,7 or 8)) or DRV_01A = (7 or 8)			
Literal question	In the past 12 months, have you been a passenger on ^DT_ATV with a driver who had 2 or more drinks in the hour before driving?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	448	235724.5	<div><div></div></div> 6.1%
2	NO	7695	3658383.8	<div><div></div></div> 93.9%
6	NOT APPLICABLE	53948	25633723.5	
7	DON'T KNOW	36	29142.1	
8	REFUSAL	3	872.6	
9	NOT STATED	1392	596545.3	
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_13A: Number times - With driver 2+ drinks - ATV				
Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]			
Statistics [NW/ W]	[Valid=434 / 231473.74 ] [Invalid=63088 / 29922917.97 ] [Mean=4.346 / 3.39 ] [StdDev=7.774 / 4.795 ]			
Universe	Respondents who answered DRV_13 = (1,7 or 8) or DRV_01A = (7 or 8) OR DRV_11A = (7 or 8) or DRV_11B = (7 or 8)			
Literal question	How many times (in the past 12 months)?			

# DRV_13A: Number times - With driver 2+ drinks - ATV				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	61643	29292107.3	
97	DON'T KNOW	13	4076.4	
98	REFUSAL	1	174.3	
99	NOT STATED	1431	626559.9	
Warning: 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: Number times - drove snowmobile/ATV after 2+ drinks				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6714 / 3276103.79 ] [Invalid=56808 / 26878287.92 ]			
Universe	Respondents with DODRV = 1 who answered (ALC_1 = (1,7 or 8) and (DRV_11A ne 2 and DRV_11B ne 2)) or ((ALC_1 = (1,7 or 8) and (DRV_11A ne 2 and DRV_11B ne 2)) and DRV_01A = (7 or 8) or DRV_11A = (7 or 8) or DRV_11B = (7 or 8))			
Literal question	In the past 12 months, have you driven ^DT_ATV after having 2 or more drinks in the hour before you drove?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	330	182026.8	<div><div></div>5.6%</div>
2	NO	6384	3094077.0	<div><div></div>94.4%</div>
6	NOT APPLICABLE	55863	26463884.7	
7	DON'T KNOW	2	10441.3	
8	REFUSAL	0	0.0	
9	NOT STATED	943	403961.9	
Warning: 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: Number times - drove snowmobile/ATV after 2+ drinks				
Information	[Type= continuous] [Format=numeric] [Range= 1-50] [Missing=*]			
Statistics [NW/ W]	[Valid=315 / 176464.66 ] [Invalid=63207 / 29977927.05 ] [Mean=4.603 / 4.302 ] [StdDev=5.827 / 4.957 ]			
Universe	"Respondents with DODRV = 1 who answered ALC_1 = (1,7 or 8) and (DRV_14 = (1,7 or 8) or DRV_11A = (7 or 8) or DRV_11B = (7 or 8) or (DRV_01A = (7 or 8) and (DRV_11A <> 2 and DRV_11B <> 2)))"			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	62247	29557961.8	
97	DON'T KNOW	14	5007.5	
98	REFUSAL	1	554.6	
99	NOT STATED	945	414403.2	
Warning: 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=29183 / 15443826.81 ] [Invalid=34339 / 14710564.9 ]			
Universe	Respondents who answered DRV_08A < 5 or DRV_08B < 5			
Literal question	Passenger seat belt use - motor vehicle - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALW. FAST.S/BELT	25533	13045339.2	<div><div></div>84.5%</div>
2	NOT ALW. FASTEN	3650	2398487.6	<div><div></div>15.5%</div>
6	NOT APPLICABLE	32950	14123429.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# DRVFSBU: Passenger seat belt use - motor vehicle				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1389	587135.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALDGSE: Alcohol dependence scale - short form score (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=7534 / 3890781.52 ] [Invalid=55988 / 26263610.19 ]			
Universe	Respondents with DOALD = 1			
Literal question	Alcohol dep. scale - short frm score (D)			
Notes	Based on ALDDSF			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	7048	3603315.5	92.6%
1	1	257	146351.7	3.8%
2	2	119	75112.8	1.9%
3	3	45	26619.9	0.7%
4	4	33	20687.1	0.5%
5	5	21	11776.8	0.3%
6	6	11	6917.7	0.2%
7	7	0	0.0	
96	NOT APPLICABLE	55819	26188744.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	169	74866.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALDDPP: Probability of caseness to respondents - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]			
Statistics [NW/ W]	[Valid=7534 / 3890781.52 ] [Invalid=55988 / 26263610.19 ]			
Universe	Respondents with DOALD = 1			
Literal question	Probability of caseness to respondents - (D)			
Notes	Based on ALDDSF. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	7048	3603315.5	92.6%
0.05	0.05	257	146351.7	3.8%
0.4	0.40	119	75112.8	1.9%
0.85	0.85	45	26619.9	0.7%
1	1.00	65	39381.7	1.0%
9.96	NOT APPLICABLE	55819	26188744.0	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	169	74866.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALDDINT: Alcohol interference - mean - 12 months (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=552 / 320934.05 ] [Invalid=62970 / 29833457.66 ] [Mean=0.611 / 0.64 ] [StdDev=1.22 / 1.186 ]			

# ALDDINT: Alcohol interference - mean - 12 months (D)				
Universe	Respondents who answered ALD_01 = (1, 7, 8) or ALD_03 = (1, 7, 8) or ALD_04 = (1, 7, 8) or ALD_05 = (1, 7, 8) or ALD_06 = (1, 7, 8) or ALD_07 = (1, 7, 8) or ALD_09 = (1, 7, 8) or ALD_10 = (1, 7, 8) or ALD_11 = (1, 7, 8) or ALD_12 = (1, 7, 8) or ALD_13 = (1, 7, 8) or ALD_14 = (1, 7, 8)			
Literal question	Alcohol interference - mean - 12 mo - (D)			
Notes	Based on ALD_15A, ALD_5B1, ALD_5B2, ALD_15C, ALD_15D. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	62947	29825159.0	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	23	8298.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ALDFINT: Alcohol interference - 12 months - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=553 / 321150.46 ] [Invalid=62969 / 29833241.25 ]			
Universe	Respondents who answered ALD_01 = (1, 7, 8) or ALD_03 = (1, 7, 8) or ALD_04 = (1, 7, 8) or ALD_05 = (1, 7, 8) or ALD_06 = (1, 7, 8) or ALD_07 = (1, 7, 8) or ALD_09 = (1, 7, 8) or ALD_10 = (1, 7, 8) or ALD_11 = (1, 7, 8) or ALD_12 = (1, 7, 8) or ALD_13 = (1, 7, 8) or ALD_14 = (1, 7, 8)			
Literal question	Alcohol interference - 12 mo - (F)			
Notes	Based on ALD_15A, ALD_5B1, ALD_5B2, ALD_15C, ALD_15D. Respondents who answered no to each of the questions in relation to the alcohol dependence have been excluded from the population. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78	57043.4	<div></div> 17.8%
2	NO	475	264107.0	<div></div> 82.2%
6	NOT APPLICABLE	62947	29825159.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	22	8082.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOMEX: Module flag: Module flag: Maternal Experiences - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Module flag: Maternal Experiences - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43757	23602242.1	<div></div> 78.3%
2	NO	19765	6552149.6	<div></div> 21.7%
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.				
# MEX_01: Given birth in the past 5 years				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9583 / 6725506.86 ] [Invalid=53939 / 23428884.85 ]			

# MEX_01: Given birth in the past 5 years					
Universe		Female respondents with DOMEX = 1 and AGE > = 15 and AGE <= 55			
Literal question		Have you given birth in the past 5 years?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1991	1251448.3	<div></div>	18.6%
2	NO	7592	5474058.6	<div></div>	81.4%
6	NOT APPLICABLE	52310	22562459.5		
7	DON'T KNOW	1336	678990.6		
8	REFUSAL	8	6295.4		
9	NOT STATED	285	181139.3		
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_02: Took folic acid - before last pregnancy					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1978 / 1246345.7 ] [Invalid=61544 / 28908046.01 ]			
Universe		Respondents who answered MEX_01 = (1, 7 or 8)			
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	1181	749491.6	<div></div>	60.1%
2	NO	797	496854.2	<div></div>	39.9%
6	NOT APPLICABLE	61237	28715284.4		
7	DON'T KNOW	13	5102.6		
8	REFUSAL	0	0.0		
9	NOT STATED	294	187659.0		
Warning: 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=1991 / 1251448.27 ] [Invalid=61531 / 28902943.44 ]			
Universe		Respondents who answered MEX_01 = (1, 7 or 8)			
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	1766	1122432.1	<div></div>	89.7%
2	NO	225	129016.2	<div></div>	10.3%
6	NOT APPLICABLE	61237	28715284.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	294	187659.0		
Warning: 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=225 / 129016.16 ] [Invalid=63297 / 30025375.55 ]			
Universe		Respondents who answered MEX_03 = (2, 7 or 8) or MEX_01 = (7 or 8)			
Literal question		Main reason did not breastfeed last child - (G)			

### # MEXG04: Reason did not breastfeed - (G)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	BOTTLE FEED.EASY	49	28935.8	<div><div></div></div> 22.4%
2	FORMULA AS GOOD	21	8843.2	<div><div></div></div> 6.9%
3	UNAPPEALING	52	28463.7	<div><div></div></div> 22.1%
4	FATHER DN'T WANT	5	6095.0	<div><div></div></div> 4.7%
5	RETURNED TO WORK	66	39446.5	<div><div></div></div> 30.6%
6	C-SECTION	12	6114.6	<div><div></div></div> 4.7%
7	ALCOHOL/SMOKE	20	11117.3	<div><div></div></div> 8.6%
8	OTHER	0	0.0	
96	NOT APPLICABLE	63003	29837716.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	294	187659.0	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1766 / 1122432.11 ] [Invalid=61756 / 29031959.6 ]
<b>Universe</b>	Respondents who answered MEX_03 = (1, 7 or 8) or MEX_01 = (7 or 8)
<b>Literal question</b>	Are you still breastfeeding?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	324	216284.0	<div><div></div></div> 19.3%
2	NO	1442	906148.1	<div><div></div></div> 80.7%
6	NOT APPLICABLE	61462	28844300.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	294	187659.0	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1440 / 905311.79 ] [Invalid=62082 / 29249079.92 ]
<b>Universe</b>	Respondents who answered MEX_05 = (2,7,8) or MEX_03 = (7,8) or MEX_01 = (7,8)
<b>Literal question</b>	How long did you breastfeed (your last baby)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 WEEK	95	50315.0	<div><div></div></div> 5.6%
2	1 TO 2 WEEKS	79	48245.8	<div><div></div></div> 5.3%
3	3 TO 4 WEEKS	102	55600.9	<div><div></div></div> 6.1%
4	5 TO 8 WEEKS	84	51181.0	<div><div></div></div> 5.7%
5	9 TO < 12 WEEKS	39	33134.4	<div><div></div></div> 3.7%
6	3 MONTHS	105	79782.2	<div><div></div></div> 8.8%
7	4 MONTHS	68	39212.9	<div><div></div></div> 4.3%
8	5 MONTHS	54	33441.6	<div><div></div></div> 3.7%
9	6 MONTHS	159	99739.8	<div><div></div></div> 11.0%
10	7 TO 9 MONTHS	177	104693.3	<div><div></div></div> 11.6%
11	10 TO 12 MONTHS	215	142104.5	<div><div></div></div> 15.7%

# MEX_06: Duration of breastfeeding last child				
Value	Label	Cases	Weighted	Percentage (Weighted)
12	> 1 YEAR	263	167860.3	<div><div></div></div> 18.5%
13	NOT ADDED S. FO.	0	0.0	
96	NOT APPLICABLE	61786	29060584.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	2	836.3	
99	NOT STATED	294	187659.0	
Warning: 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_06A: Other liquids / baby's feeds				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=324 / 216284.02 ] [Invalid=63198 / 29938107.69 ]		
Universe		Respondents who answered MEX_05 = (1,7,8) or MEX_03 = (7,8) or MEX_01 = (7,8)		
Literal question		Have other liquids such as milk, formula, water, juice, tea or herbal mixture been introduced to the baby’s feeds?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	197	130418.9	<div><div></div></div> 60.3%
2	NO	127	85865.1	
6	NOT APPLICABLE	62904	29750448.7	<div><div></div></div> 39.7%
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	294	187659.0	
Warning: 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_06B: Age of last baby/other liquids				
Information		[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]		
Statistics [NW/ W]		[Valid=1614 / 1025843.96 ] [Invalid=61908 / 29128547.75 ]		
Universe		Respondents who answered MEX_06a in (1,7,8) or MEX_06 in (97,98) or MEX_05 in (2,7,8) or MEX_03 in (7,8) or MEX_01 in (7,8)		
Literal question		How old was your (last) baby when other liquids ^DT_LIQUIDS were first added to the baby’s feeds?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 WEEK	219	125180.2	<div><div></div></div> 12.2%
2	1 TO 2 WEEKS	97	63480.0	<div><div></div></div> 6.2%
3	3 TO 4 WEEKS	107	65435.0	<div><div></div></div> 6.4%
4	5 TO 8 WEEKS	87	68281.9	<div><div></div></div> 6.7%
5	9 TO < 12 WEEKS	61	45289.0	<div><div></div></div> 4.4%
6	3 MONTHS	127	91757.4	<div><div></div></div> 8.9%
7	4 MONTHS	113	84888.2	<div><div></div></div> 8.3%
8	5 MONTHS	87	48508.4	<div><div></div></div> 4.7%
9	6 MONTHS	318	212799.1	<div><div></div></div> 20.7%
10	7 TO 9 MONTHS	208	113532.5	<div><div></div></div> 11.1%
11	10 TO 12 MONTHS	146	72311.4	<div><div></div></div> 7.0%
12	> 1 YEAR	38	28522.0	<div><div></div></div> 2.8%
13	NOT ADD/LIQUIDS	6	5858.9	<div><div></div></div> 0.6%
96	NOT APPLICABLE	61589	28930165.7	
97	DON'T KNOW	20	8950.0	
98	REFUSAL	3	936.7	



# MEX_06B: Age of last baby/other liquids				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	296	188495.3	
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_08A: Age of last baby/solid food				
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=1724 / 1093254.16 ] [Invalid=61798 / 29061137.55 ]			
Universe	Respondents who answered MEX_05 in (1,2,7,8) or MEX_03 in (7,8) or MEX_01 in (7,8)			
Literal question	How old was your (last) baby when solid foods such as cereals, mashed up or pureed meat vegetables or fruits were first added to the baby's feeds?			
Notes	Replaces MEX_Q07, which was split in two for 2011			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< 1 WEEK	1	221.2	0.0%
2	1 TO 2 WEEKS	0	0.0	
3	3 TO 4 WEEKS	13	5846.9	0.5%
4	5 TO 8 WEEKS	23	14388.9	1.3%
5	9 TO < 12 WEEKS	19	11771.9	1.1%
6	3 MONTHS	78	44648.5	4.1%
7	4 MONTHS	236	154159.4	14.1%
8	5 MONTHS	324	166109.4	15.2%
9	6 MONTHS	653	449701.3	41.1%
10	7 TO 9 MONTHS	175	111469.0	10.2%
11	10 TO 12 MONTHS	40	22863.1	2.1%
12	> 1 YEAR	14	8877.0	0.8%
13	NOT ADDED S. FO.	148	103197.6	9.4%
96	NOT APPLICABLE	61462	28844300.6	
97	DON'T KNOW	15	14615.7	
98	REFUSAL	0	0.0	
99	NOT STATED	321	202221.3	
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.				

# MEXG08B: Main reason/add other liquids,solid food				
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents who answered mex_08a in(1,2,3,4,5,6,7,8,9,10,11,12,97,98) or mex_06b in(1,2,3,4,5,6,7,8,9,10,11,12,96,97,98)) or mex_06a in (7,8) or mex_06 in (97,98) or mex_05 in (7,8) or mex_03 in (7,8) or mex_01 in (7,8)			
Literal question	What is the main reason that you first added other liquids or solid foods?			
Notes	Based on MEX_08B			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Not enough breas	363	241337.0	0.8%
2	Ready for solids	733	429092.0	1.4%
3	Inconvenience	59	32383.7	0.1%
4	Difficulty	108	64647.6	0.2%
5	Med. cond.mother	22	12915.2	0.0%
6	Med. cond. baby	53	22637.9	0.1%
7	Advice of doctor	161	108907.9	0.4%
8	Returned to work	19	29728.5	0.1%
9	Advce of others	18	12129.8	0.0%
10	Formula healthy	15	12286.0	0.0%
11	Drink,smoke,othe	72	55163.3	0.2%
96	Not applicable	61545	28902050.3	95.8%
97	Don't know	0	0.0	
98	refusal	0	0.0	
99	Not stated	354	231112.4	0.8%
Warning: 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: Give Vitamin D to the baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1530 / 984813.14 ] [Invalid=61992 / 29169578.57 ]			
Universe	Respondents who answered MEX_08A = (2,3,4,5,6,7,8,9,10,11,12,13,97 or 98) and MEX_06B = (2,3,4,5,6,7,8,9,10,11,12,13,96,97 or 98)) or MEX_06B = (97 or 98) or MEX_06A = (7 or 8) or MEX_06 = (97 or 98) or MEX_05 = (7 or 8) or MEX_03 = (7 or 8) or MEX_01 = (7 or 8)			
Literal question	During the time when your (last) baby was less than one year old and fedb reast milk, did you give the baby a vitamin supplement containing Vitamin D?			
Notes	Replaces MEX_Q09			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1289	839475.8	85.2%
2	NO	241	145337.4	14.8%
6	NOT APPLICABLE	61682	28969701.9	
7	DON'T KNOW	8	4313.7	
8	REFUSAL	2	930.2	
9	NOT STATED	300	194632.8	
Warning: 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_09B: Frequency/giving the Vitamin D to baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=1267 / 830916.96 ] [Invalid=62255 / 29323474.75 ]			

# MEX_09B: Frequency/giving the Vitamin D to baby					
<b>Universe</b>		Respondents who answered MEX_09 = (1,7 or 8) and MEX_08A = (2,3,4,5,6,7,8,9,10,11,12,13,97 or 98) and MEX_06B = (2,3,4,5,6,7,8,9,10,11,12,13,96,97 or 98) or MEX_06B = (97 or 98) or MEX_06A = (7 or 8) or MEX_06 = (97 or 98) or MEX_05 = (7 or 8) or MEX_03 = (7 or 8) or MEX_01 = (7 or 8)			
<b>Literal question</b>		Overall, how often did you give the baby a supplement containing Vitamin D?			
<b>Notes</b>		New question. Introduced in 2011.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	781	536498.3	<div></div>	64.6%
2	ALMOST EVERY D.	312	197192.7	<div></div>	23.7%
3	ONCE/TWICE A WK	135	76517.1	<div></div>	9.2%
4	< ONCE A WEEK	39	20708.9	<div></div>	2.5%
6	NOT APPLICABLE	61923	29115039.3		
7	DON'T KNOW	22	8558.8		
8	REFUSAL	0	0.0		
9	NOT STATED	310	199876.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MEXG10: Main reason stopped breastfeeding - (G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>		Respondents who answered MEX_05 = (2, 7 or 8) or MEX_03 = (7 or 8) or MEX_01 (7 or 8)			
<b>Literal question</b>		What is the main reason that you stopped breastfeeding?			
<b>Notes</b>		Based on MEX_10			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Not enough milk	363	239218.3	<div></div>	0.8%
2	Ready for solids	235	142202.4	<div></div>	0.5%
3	Inconvenience	116	59101.8	<div></div>	0.2%
4	Difficulty	134	82856.9	<div></div>	0.3%
5	Med.cond.mother	48	30447.1	<div></div>	0.1%
6	Med. cond. baby	43	21317.9	<div></div>	0.1%
7	Planned to stop	89	44552.9	<div></div>	0.1%
8	Weaned self	191	122582.4	<div></div>	0.4%
9	Advice of doctor	17	16664.7	<div></div>	0.1%
10	Returned to work	150	112038.7	<div></div>	0.4%
11	Formula healthy	6	5322.4	<div></div>	0.0%
12	Other	40	22998.3	<div></div>	0.1%
96	Not applicable	61786	29060584.6	<div></div>	96.4%
97	Don't know	0	0.0		
98	refusal	0	0.0		
99	Not stated	304	194503.3	<div></div>	0.6%
Warning: 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: Length of exclusive breastfeeding (D)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1868 / 1166614.85 ] [Invalid=61654 / 28987776.86 ]			
<b>Universe</b>		"Respondents who answered mex_01 = (1, 7 or 8) and not(MEX_05 = 1 and (MEX_06A = 2 or MEX_06B = 13) and MEX_08A = 13)"			
<b>Literal question</b>		Length of exclusive breastfeeding (D)			

# MEXDEBF2: Length of exclusive breastfeeding (D)				
<b>Notes</b>		Based on DOMEX, MEX_01, MEX_03, MEX_05, MEX_06, MEX_06A, MEX_06B, MEX_08A. This variable is an update of MEXDEBF. It includes more categories, covers the 6 month period in a single category, and takes into account conflicting information provided in MEX_06 and MEX_07. Respondents who had not given birth in the past 5 years or who were less than 15 years old or more than 55 years old are excluded from the population. Since the variable is used to measure only the final duration of exclusive breastfeeding, mothers who are breastfeeding and have not yet added any other liquid or solid foods to the baby's feeds are also excluded.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	DID NOT BF/LAST	225	129016.2	<div><div></div></div> 11.1%
1	< 1 WEEK	234	130233.0	<div><div></div></div> 11.2%
2	1 TO < 5 WEEKS	215	135621.9	<div><div></div></div> 11.6%
3	5 TO < 12 WEEKS	153	112613.4	<div><div></div></div> 9.7%
4	12 TO < 16 WEEKS	147	104192.0	<div><div></div></div> 8.9%
5	16 TO < 20 WEEKS	183	126924.1	<div><div></div></div> 10.9%
6	20 TO < 24 WEEKS	209	115293.3	<div><div></div></div> 9.9%
7	24 TO < 28 WEEKS	414	259109.5	<div><div></div></div> 22.2%
8	7 MONTHS OR MORE	88	53611.5	<div><div></div></div> 4.6%
96	NOT APPLICABLE	61318	28770939.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	336	216837.0	
Warning: 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: Exclusively breastfeed for at least 6 months				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=1868 / 1166614.85 ] [Invalid=61654 / 28987776.86 ]		
<b>Universe</b>		"Respondents who answered mex_01 = (1, 7 or 8) and not(MEX_05 = 1 and (MEX_06A = 2 and MEX_08A = 13))"		
<b>Literal question</b>		Exclusively breastfed for 6 months or more		
<b>Notes</b>		Based on DOMEX, MEX_01, MEX_03, MEX_06, MEX_6A, MEX_06B, MEX_08A. In 2011, MEX_07 was split into two questions: MEX_06B and MEX_08A; therefore, this variable needed to be updated accordingly. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	502	312721.0	<div><div></div></div> 26.8%
2	NO	1366	853893.8	<div><div></div></div> 73.2%
6	NOT APPLICABLE	61318	28770939.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	336	216837.0	
Warning: 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)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Maternal exp.- Alcohol during preg. - Inclusion Flag - (F)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6061	3414374.4	<div><div></div></div> 11.3%
2	NO	57461	26740017.3	<div><div></div></div> 88.7%
6	NOT APPLICABLE	0	0.0	

# DOMXA: Optional MXA - (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.				
# MXA_01: Drank alcohol - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=322 / 214864.85 ] [Invalid=63200 / 29939526.86 ]			
Universe	Females aged 15 to 55 with DOMXA = 1 who answered MEX_01 = (1, 7 or 8)			
Literal question	Did you drink any alcohol during your last pregnancy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	7219.1	<div><div></div></div> 3.4%
2	NO	312	207645.7	<div><div></div></div> 96.6%
6	NOT APPLICABLE	63180	29925105.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	273.3	
9	NOT STATED	19	14147.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MXAG02: Frequency of drinking - last pregnancy -				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Females aged 15 to 55 with DOMXA = 1 who answered (MXA_01 = (1, 7 or 8) or (MEX_01 = (1, 7 or 8) and (ALC_1 = (7 or 8) or ALN_1 = (7 or 8)) and MXA_01 ne 2) or (MEX_01 = (7 or 8) and (ALC_1 = 1 or ALN_1 = (1 or 6)) and MXA_01 ne 2))			
Literal question	How often did you drink?			
Notes	Based on MXA_02			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< once a month	6	5495.9	<div><div></div></div> 0.0%
2	>= 1 / month	4	1723.2	<div><div></div></div> 0.0%
6	Not applicable	63492	30132751.5	<div><div></div></div> 99.9%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	20	14421.0	<div><div></div></div> 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_03: Drank alcohol - breastfeeding last baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=298 / 203500.47 ] [Invalid=63224 / 29950891.24 ]			
Universe	Females aged 15 to 55 with DOMXA = 1 who answered MEX_01 = (1, 7 or 8) and MEX_03 = (1,7 or 8)			
Literal question	Did you drink any alcohol while you were breastfeeding (your last baby)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60	33846.3	<div><div></div></div> 16.6%
2	NO	238	169654.1	<div><div></div></div> 83.4%
6	NOT APPLICABLE	63203	29935886.7	
7	DON'T KNOW	1	583.5	

# MXA_03: Drank alcohol - breastfeeding last baby				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	20	14421.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MXAG04: Frequency drinking - breastfeeding last baby				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Females aged 15 to 55 with DOMXA = 1 who answered (MXA_03 = (1, 7 or 8) or ((MEX_03 = (7 or 8) and not (MEX_01 = 2 or (ALC_1 = 2 and ALN_1 = 2))) or (MEX_01 = (7 or 8) and (ALC_1 = (1, 7 or 8) or ALN_1 = (1, 6, 7 or 8))) or (MEX_01 = (7 or 8) and (ALC_1 = 2 and ALN_1 = 2) and ADM_PRX = 2))			
Literal question	How often did you drink?			
Notes	Based on MXA_04			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< once a month	32	19732.8	0.1%
2	Once a month	10	4377.9	0.0%
3	2 to 3 times/mo	7	3491.5	0.0%
4	Once/week	4	960.6	0.0%
5	>= 2-3 times/wk	7	5283.5	0.0%
6	Not applicable	63441	30105540.8	99.8%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	21	15004.5	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.				
# DOMXS: Module: Maternal exposure- Alcohol during pregnancy - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Maternal exp.- Smoking during preg. - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6061	3414374.4	11.3%
2	NO	57461	26740017.3	88.7%
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.				
# MXS_01: Type of smoker - last pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=162 / 96784.18 ] [Invalid=63360 / 30057607.53 ]			
Universe	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) )			
Literal question	During your last pregnancy, did you smoke daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	15	12562.5	13.0%

# MXS_01: Type of smoker - last pregnancy				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	OCCASIONALLY	15	5738.5	<div><div></div></div> 5.9%
3	NOT AT ALL	132	78483.2	<div><div></div></div> 81.1%
6	NOT APPLICABLE	63342	30046985.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	18	10622.3	
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.				
# MXSG02: Number daily - last pregnancy (daily smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=15 / 12562.52 ] [Invalid=63507 / 30141829.19 ]			
Universe	Females aged 15 to 55 with DOMXS = 1 who answered ( MXS_01 = (1, 7, 8 or 9) or (MEX_01 = 1 and ( (SMK_202 = (3, 7, 8 or 9) and SMK_01a = (2, 7, 8 or 9) and SMK_01b = (7, 8 or 9) ) or (SMK_01a = (7, 8 or 9) and SMK_01b = (2, 7, 8 or 9) ) or (SMK_01a = 8 and SMK_01b = 8) ) ) )			
Literal question	How many cigarettes did you usually smoke each day?			
Notes	Formerly MEX_Q21 in cycle 3.1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	1	739.4	<div><div></div></div> 5.9%
2	2 CIGARETTES	1	1767.0	<div><div></div></div> 14.1%
3	3 CIGARETTES	1	956.9	<div><div></div></div> 7.6%
4	4 CIGARETTES	3	1187.0	<div><div></div></div> 9.4%
5	5 CIGARETTES	1	199.3	<div><div></div></div> 1.6%
6	6 TO 10 CIG.	6	7214.0	<div><div></div></div> 57.4%
7	11 TO 15 CIG.	2	498.8	<div><div></div></div> 4.0%
8	16+ CIGARETTES	0	0.0	
96	NOT APPLICABLE	63489	30131206.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	18	10622.3	
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.				
# MXSG03: Number daily - last pregnancy (occasional smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=14 / 5615.06 ] [Invalid=63508 / 30148776.65 ]			
Universe	Females aged 15 to 55 with DOMXS = 1 who answered (MXS_01 = (2, 7 or 8) or (MEX_01 = 1 and ((SMK_202 = (3, 7 or 8) and SMK_01a = (2, 7 or 8) and SMK_01b = (7 or 8)) or (SMK_01a = (7 or 8) and SMK_01b = (2, 7 or 8)) or (SMK_01a = 8 and SMK_01b = 8)))) )			
Literal question	On the days that you smoked, how many cigarettes did you usually smoke?			
Notes	Formerly MEX_Q22 in cycle 3.1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	3	1518.1	<div><div></div></div> 27.0%
2	2 CIGARETTES	6	1713.3	<div><div></div></div> 30.5%
3	3 CIGARETTES	0	0.0	
4	4 CIGARETTES	1	268.4	<div><div></div></div> 4.8%
5	5 CIGARETTES	2	489.9	<div><div></div></div> 8.7%
6	6+ CIGARETTES	2	1625.3	<div><div></div></div> 28.9%

# MXSG03: Number daily - last pregnancy (occasional smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	63489	30138030.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	19	10745.7	
Warning: 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 (occasional smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=144 / 87456.48 ] [Invalid=63378 / 30066935.23 ]			
Universe	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) ) and MEX_03 = (1,7 or 8)			
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	15	9901.0	<div><div></div></div> 11.3%
2	OCCASIONALLY	12	3334.1	<div><div></div></div> 3.8%
3	NOT AT ALL	117	74221.4	<div><div></div></div> 84.9%
6	NOT APPLICABLE	63358	30055059.6	
7	DON'T KNOW	1	596.4	
8	REFUSAL	1	656.9	
9	NOT STATED	18	10622.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MXSG05: Number daily - breastfeeding (daily smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=15 / 9900.97 ] [Invalid=63507 / 30144490.74 ]			
Universe	Females aged 15 to 55 with DOMXS = 1 who answered MXS_04 = (1, 7 or 8)			
Literal question	How many cigarettes did you usually smoke each day?			
Notes	Formerly MEX_Q24 in cycle 3.1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	0	0.0	
2	2 CIGARETTES	0	0.0	
3	3 CIGARETTES	2	1386.8	<div><div></div></div> 14.0%
4	4 CIGARETTES	3	1187.0	<div><div></div></div> 12.0%
5	5 CIGARETTES	1	199.3	<div><div></div></div> 2.0%
6	6 TO 10 CIG.	3	4339.3	<div><div></div></div> 43.8%
7	11 TO 15 CIG.	5	2512.9	<div><div></div></div> 25.4%
8	16+ CIGARETTES	1	275.6	<div><div></div></div> 2.8%
96	NOT APPLICABLE	63487	30132615.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	20	11875.6	
Warning: 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: Number daily - breastfeeding (occasional smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=11 / 3210.66 ] [Invalid=63511 / 30151181.05 ]			



# MXSG06: Number daily - breastfeeding (occasional smoker)				
Universe	Females aged 15 to 55 with DOMXS = 1 who answered MXS_04 = (2, 7 or 8)			
Literal question	On the days that you smoked, how many cigarettes did you usually smoke?			
Notes	Formerly MEX_Q25 in cycle 3.1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CIGARETTE	4	1024.7	<div><div></div></div> 31.9%
2	2 CIGARETTES	4	1112.5	<div><div></div></div> 34.7%
3	3 CIGARETTES	2	705.9	<div><div></div></div> 22.0%
4	4 CIGARETTES	0	0.0	
5	5 CIGARETTES	1	367.5	<div><div></div></div> 11.4%
6	6+ CIGARETTES	0	0.0	
96	NOT APPLICABLE	63490	30139182.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	21	11999.0	
Warning: 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 pregnancy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=161 / 96127.32 ] [Invalid=63361 / 30058264.39 ]			
Universe	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) )			
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	38	21371.0	<div><div></div></div> 22.2%
2	NO	123	74756.3	<div><div></div></div> 77.8%
6	NOT APPLICABLE	63342	30046985.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	656.9	
9	NOT STATED	18	10622.3	
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.				
# DOIDG: Illicit drugs use - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Illicit drugs use - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9721	4425232.0	<div><div></div></div> 14.7%
2	NO	53801	25729159.7	<div><div></div></div> 85.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# IDGFLCA: Cannabis drug use/including 1 time only - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9288 / 4266398.68 ] [Invalid=54234 / 25887993.03 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Cannabis drug use - including one time only - ever - (F)			
Notes	Based on IDG_01. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3943	1921826.7	45.0%
2	NO	5345	2344572.0	55.0%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	433	158833.4	
Warning: 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/excluding 1 time only - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9288 / 4266398.68 ] [Invalid=54234 / 25887993.03 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Cannabis drug use - excluding one time only - ever - (F)			
Notes	Based on IDG_01. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3207	1630516.6	38.2%
2	NO	6081	2635882.1	61.8%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	433	158833.4	
Warning: 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: Cannabis drug use/excluding 1 time only - 12 months -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9284 / 4265381.76 ] [Invalid=54238 / 25889009.95 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Cannabis drug use - excluding one time only - 12 mo - (F)			
Notes	Based on IDG_01, IDG_02. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1042	609550.9	14.3%
2	NO	8242	3655830.8	85.7%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	437	159850.3	
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.				
# IDGFLA: Illicit drug use/including 1 time cannabis - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# IDGFLA: Illicit drug use/including 1 time cannabis - (F)				
Statistics [NW/ W]	[Valid=9284 / 4265684.69 ] [Invalid=54238 / 25888707.02 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Illicit drug use - including one time cannabis - ever - (F)			
Notes	Based on IDGFLCA, IDGFLCO, IDGFLAM, IDGFLEX, IDGFLHA, IDGFLGL, IDGFLHE, IDGFLST. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3988	1943892.2	<div><div></div></div> 45.6%
2	NO	5296	2321792.5	<div><div></div></div> 54.4%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	437	159547.4	
Warning: 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/excluding 1 time cannabis - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9284 / 4265684.69 ] [Invalid=54238 / 25888707.02 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Illicit drug use - excluding one time cannabis - ever - (F)			
Notes	Based on IDGFLCA, IDGFLCO, IDGFLAM, IDGFLEX, IDGFLHA, IDGFLGL, IDGFLHE, IDGFLST. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3320	1682072.5	<div><div></div></div> 39.4%
2	NO	5964	2583612.2	<div><div></div></div> 60.6%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	437	159547.4	
Warning: 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 drug /including 1 time cannabis - 12 months -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9273 / 4261366.63 ] [Invalid=54249 / 25893025.08 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Illicit drug use - including one time cannabis - 12 mo - (F)			
Notes	Based on IDG_02, IDG_05, IDG_08, IDG_11, IDG_14, IDG_17, IDG_20, IDG_23. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1127	648365.5	<div><div></div></div> 15.2%
2	NO	8146	3613001.1	<div><div></div></div> 84.8%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	448	163865.4	
Warning: 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: Illicit drug use/excluding 1 time cannabis - 12 months -(F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=9273 / 4261366.63 ] [Invalid=54249 / 25893025.08 ]			
Universe	Respondents with DOIDG = 1			
Literal question	Illicit drug use - excluding one time cannabis - 12 mo - (F)			
Notes	Based on IDGFYCM, IDG_05, IDG_08, IDG_11, IDG_14, IDG_17, IDG_20, IDG_23. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1078	629310.1	<div><div></div></div> 14.8%
2	NO	8195	3632056.5	<div><div></div></div> 85.2%
6	NOT APPLICABLE	53801	25729159.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	448	163865.4	
Warning: 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 months				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=651 / 340176.29 ] [Invalid=62871 / 29814215.42 ] [Mean=0.473 / 0.501 ] [StdDev=1.23 / 1.219 ]			
Universe	Respondents who answered one of (IDG_03, IDG_06, IDG_09, IDG_12, IDG_15, IDG_18, IDG_21) = (2, 3, 4, 5, 7 or 8) and one of (IDG_01, IDG_04, IDG_07, IDG_10, IDG_13, IDG_16, IDG_19) = (1, 2, 7 or 8)			
Literal question	Illicit drug interference - mean - 12 mo - (D)			
Notes	Based on IDG_26A, IDG_6B1, IDG_6B2, IDG_26C, IDG_26D. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	62399	29635043.9	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	472	179171.5	
Warning: 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 months - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=653 / 340507.24 ] [Invalid=62869 / 29813884.47 ]			
Universe	Respondents who answered one of (IDG_03, IDG_06, IDG_09, IDG_12, IDG_15, IDG_18, IDG_21) = (2, 3, 4, 5, 7 or 8) and one of (IDG_01, IDG_04, IDG_07, IDG_10, IDG_13, IDG_16, IDG_19) = (1, 2, 7 or 8)			
Literal question	Illicit drug interference - 12 mo - (F)			
Notes	Based on IDG_26A, IDG_6B1, IDG_6B2, IDG_26C, IDG_26D. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	73	33039.7	<div><div></div></div> 9.7%
2	NO	580	307467.5	<div><div></div></div> 90.3%
6	NOT APPLICABLE	62399	29635043.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	470	178840.6	
Warning: 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: Problem gambling - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# DOCPG: Module: Problem gambling - Inclusion Flag - (F)				
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Problem gambling - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26720	12892704.2	42.8%
2	NO	36802	17261687.5	57.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CPGFGAM: Gambling activity - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25177 / 12206223.1 ] [Invalid=38345 / 17948168.61 ]			
Universe	Respondents with DOCPG = 1			
Literal question	Gambling activity - gambler vs. non-gambler - (F)			
Notes	Based on CPG_01A, CPG_01B, CPG_01C, CPG_01D, CPG_01E, CPG_01F, CPG_01G, CPG_01H, CPG_01I, CPG_01J, CPG_01K, CPG_01L, CPG_01M. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16520	7645782.4	62.6%
2	NO	8657	4560440.6	37.4%
6	NOT APPLICABLE	36802	17261687.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1543	686481.1	
Warning: 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= discrete] [Format=numeric] [Range= 0-95] [Missing=*]			
Statistics [NW/ W]	[Valid=16370 / 7597500.47 ] [Invalid=47152 / 22556891.24 ]			
Universe	Respondents with CPGFGAM <> 2 and DOCPG = 1			
Literal question	Problem gambling severity index - (D)			
Notes	Based on CPG_02, CPG_03, CPG_04, CPG_05, CPG_06, CPG_07, CPG_08, CPG_09, CPG_10, CPG_13, CPGFGAM. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		10276	4873721.1	64.1%
1		314	114624.5	1.5%
2		127	48109.8	0.6%
3		101	33538.7	0.4%
4		51	21832.4	0.3%
5		25	10511.8	0.1%
6		29	13983.4	0.2%
7		21	8120.0	0.1%

# CPGDSEV: Problem gambling severity index - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8		13	6809.2	0.1%
9		7	14924.3	0.2%
10		5	2836.3	0.0%
11		7	912.3	0.0%
12		5	4169.4	0.1%
13		2	129.8	0.0%
14		1	551.8	0.0%
15		1	640.3	0.0%
16		2	1119.0	0.0%
18		1	321.0	0.0%
19		2	733.4	0.0%
20		2	1941.0	0.0%
21		1	95.4	0.0%
23		2	258.2	0.0%
24		1	173.5	0.0%
95	NOT A GAMBLER	5374	2437444.1	<div><div></div></div> 32.1%
96	NOT APPLICABLE	45459	21822128.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1693	734763.1	
Warning: 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=25027 / 12157941.12 ] [Invalid=38495 / 17996450.59 ]			
Universe	Respondents with DOCPG = 1			
Literal question	Type of gambler - (D)			
Notes	Based on CPGDSEV, CPGFGAM. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NON-GAMBLER	8657	4560440.6	<div><div></div></div> 37.5%
2	NON-PROBLEM GAMB	10276	4873721.1	
3	LOW RISK GAMBLER	441	162734.2	
4	MOD RISK GAMBLER	227	87986.4	
5	PROBLEM GAMBLER	52	35614.7	
95	NOT A GAMBLER	5374	2437444.1	<div><div></div></div> 20.0%
96	NOT APPLICABLE	36802	17261687.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1693	734763.1	
Warning: 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: Number of different types of gambling activities - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]			
Statistics [NW/ W]	[Valid=25011 / 12163436.69 ] [Invalid=38511 / 17990955.02 ] [Mean=1.297 / 1.233 ] [StdDev=1.366 / 1.377 ]			
Universe	Respondents with DOCPG = 1			

# CPGDACT: Number of different types of gambling activities - (D)				
<b>Literal question</b>	Number of different types of gambling activities - (D)			
<b>Notes</b>	Based on CPG_01A, CPG_01B, CPG_01C, CPG_01D, CPG_01E, CPG_01F, CPG_01G, CPG_01H, CPG_01I, CPG_01J, CPG_01K, CPG_01L, CPG_01M. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	36802	17261687.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1709	729267.5	
<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>				
# CPGDINT: Gambling Interference - Mean				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=284 / 124075.3 ] [Invalid=63238 / 30030316.41 ] [Mean=0.668 / 0.723 ] [StdDev=1.396 / 1.357 ]			
<b>Universe</b>	Respondents whose score is "> 2" to the sum of recoded values (1 = 0; 2 = 1; 3 = 2; 4 = 3) in CPG_03 to CPG_10 and CPG_13 or whose score is " <= 2 " and at least one of CPG_03 to CPG_10 or CPG_13 = (7 or 8) or CPG_02 = 8 or CPG_01A = 98 or all of CPG_01A through CPG_01M = (7, 8, 97 or 98 ) with at least one response of "97" or "98".			
<b>Literal question</b>	Gambling interference - Mean - (D)			
<b>Notes</b>	Based on CPG_19A, CPG_9B1, CPG_9B2, CPG_19C, CPG_19D. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
99.6	NOT APPLICABLE	62413	29742085.4	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	825	288231.0	
<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>				
# CPGFINT: Gambling Interference - (F)				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=284 / 124075.3 ] [Invalid=63238 / 30030316.41 ]			
<b>Universe</b>	Respondents whose score is "> 2" to the sum of recoded values (1 = 0; 2 = 1; 3 = 2; 4 = 3) in CPG_03 to CPG_10 and CPG_13 or whose score is " <= 2 " and at least one of CPG_03 to CPG_10 or CPG_13 = (7 or 8) or CPG_02 = 8 or CPG_01A = 98 or all of CPG_01A through CPG_01M = (7, 8, 97 or 98 ) with at least one response of "97" or "98".			
<b>Literal question</b>	Gambling Interference - (F)			
<b>Notes</b>	Based on CPG_19A, CPG_9B1, CPG_9B2, CPG_19C, CPG_19D. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	21285.4	<div><div></div></div> 17.2%
2	NO	237	102789.9	<div><div></div></div> 82.8%
6	NOT APPLICABLE	62413	29742085.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	825	288231.0	
<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>				
# DOSXB: Module: Sexual behaviours - Inclusion Flag - (F)				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	Sexual behaviours - Inclusion Flag - (F)			

# DOSXB: Module: Sexual behaviours - Inclusion Flag - (F)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	<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=23035 / 15302891.43 ] [Invalid=40487 / 14851500.28 ]			
Universe	Respondents aged 15 to 49 with DOSXB = 1			
Literal question	Have you ever had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19819	13232326.8	<div><div></div></div> 86.5%
2	NO	3216	2070564.6	<div><div></div></div> 13.5%
6	NOT APPLICABLE	39106	13990913.4	
7	DON'T KNOW	67	41083.4	
8	REFUSAL	524	367327.6	
9	NOT STATED	790	452175.9	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=19043 / 12654036.05 ] [Invalid=44479 / 17500355.66 ]			
Universe	Respondents with DOSXB = 1 who answered (SXB_1 = (1, 7 or 8) or (MEX_01 = (1, 7 or 8) and 15 <= DHH_AGE <= 49) )			
Literal question	In the past 12 months, have you had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17192	11634526.6	<div><div></div></div> 91.9%
2	NO	1851	1019509.5	<div><div></div></div> 8.1%
6	NOT APPLICABLE	42322	16061478.0	
7	DON'T KNOW	9	7139.8	
8	REFUSAL	12	8830.1	
9	NOT STATED	2136	1422907.8	
Warning: 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=18997 / 12633780.61 ] [Invalid=44525 / 17520611.1 ]			
Universe	Respondents who answered SXB_1 = (1, 7 or 8)			
Literal question	Have you ever been diagnosed with a sexually transmitted infection?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1684	1076982.2	<div><div></div></div> 8.5%
2	NO	17313	11556798.4	<div><div></div></div> 91.5%
6	NOT APPLICABLE	42322	16061478.0	



# SXB_07: Ever diagnosed with STD				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	16	6332.4	
8	REFUSAL	7	4017.3	
9	NOT STATED	2180	1448783.4	
Warning: 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=7341 / 4455256.09 ] [Invalid=56181 / 25699135.62 ]			
Universe	Respondents with DOSXB = 1 who answered ((SXB_1 = (1, 7 or 8) or (MEX_01 = (1, 7 or 8) and 15 <= DHH_AGE <= 49) ) and (sxb_3 = (1, 7 or 8) and (sxb_4 = (2, 3, 4, 7 or 8) or dhh_ms = (3, 4, 5, 6, 7, 97, 98 or 99))))			
Literal question	Did you use a condom the last time you had sexual intercourse?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3938	2354184.1	<div></div> 52.8%
2	NO	3403	2101072.0	<div></div> 47.2%
6	NOT APPLICABLE	53988	24243634.8	
7	DON'T KNOW	5	1882.9	
8	REFUSAL	7	4406.1	
9	NOT STATED	2181	1449211.9	
Warning: 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=1824 / 1086440.15 ] [Invalid=61698 / 29067951.56 ]			
Universe	"Respondents with DOSXB = 1 who answered ((SXB_1 = (1, 7 or 8) or (MEX_01 = (1, 7 or 8) and 15 <= DHH_AGE <= 49) ) and (sxb_3 = (1, 7 or 8) and (dhh_sex NE spousesex and dhh_age <= 24) and (dhh_sex = 2 and mam_037 = (2, 7 or 8))))"			
Literal question	It is important to me to avoid getting pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1380	826063.8	<div></div> 76.0%
2	AGREE	292	162033.4	<div></div> 14.9%
3	NEITHER NOR	79	53166.4	<div></div> 4.9%
4	DISAGREE	38	16984.7	<div></div> 1.6%
5	STRONG DISAGREE	35	28191.9	<div></div> 2.6%
6	NOT APPLICABLE	61463	28930127.2	
7	DON'T KNOW	1	209.4	
8	REFUSAL	2	944.0	
9	NOT STATED	232	136671.0	
Warning: 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=1794 / 1193106.27 ] [Invalid=61728 / 28961285.44 ]			
Universe	Males aged 24 or less who answered SXB_3 = (1, 7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)			
Literal question	It is important to me to avoid getting my partner pregnant right now.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1273	840626.7	<div></div> 70.5%

# SXB_10: Important avoid getting partner pregnant				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	AGREE	354	209720.9	<div><div></div></div> 17.6%
3	NEITHER NOR	47	57565.0	<div><div></div></div> 4.8%
4	DISAGREE	36	21221.1	<div><div></div></div> 1.8%
5	STRONG DISAGREE	23	20805.4	<div><div></div></div> 1.7%
6	NO PARTNER	45	33775.6	<div><div></div></div> 2.8%
7	PARTNER PREGNANT	16	9391.6	<div><div></div></div> 0.8%
96	NOT APPLICABLE	61447	28816641.2	
97	DON'T KNOW	8	4366.2	
98	REFUSAL	8	3981.5	
99	NOT STATED	265	136296.5	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3678 / 2320415.54 ] [Invalid=59844 / 27833976.17 ]			
Universe	Respondents aged 24 or less who answered SXB_3 = (1, 7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)			
Literal question	In the past 12 months, did you and your partner usually use birth control?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3037	1897580.2	<div><div></div></div> 81.8%
2	NO	641	422835.4	<div><div></div></div> 18.2%
6	NOT APPLICABLE	59305	27541286.6	
7	DON'T KNOW	28	12188.6	
8	REFUSAL	0	0.0	
9	NOT STATED	511	280500.9	
Warning: 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=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]			
Universe	Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)			
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	1810	1092540.2	<div><div></div></div> 59.2%
2	NO	1128	752722.9	<div><div></div></div> 40.8%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	
Warning: 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=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]			
Universe	Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)			

# SXB_12B: Usual birth control method - the pill				
<b>Literal question</b>		What kind of birth control did you and your partner usually use? - Birth control pill		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1909	1169782.7	<div></div> 63.4%
2	NO	1029	675480.4	<div></div> 36.6%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	
<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>				
# SXB_12C: Usual birth control method - diaphragm				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]		
<b>Universe</b>		Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)		
<b>Literal question</b>		What kind of birth control did you and your partner usually use? - Diaphragm		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	55	33808.4	<div></div> 1.8%
2	NO	2883	1811454.7	<div></div> 98.2%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	
<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>				
# SXB_12D: Usual birth control method - spermicide				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]		
<b>Universe</b>		Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)		
<b>Literal question</b>		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	17	9227.4	<div></div> 0.5%
2	NO	2921	1836035.7	<div></div> 99.5%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	
<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>				
# SXB_12F: Usual birth control method - injection				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]		
<b>Universe</b>		Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)		
<b>Literal question</b>		What kind of birth control did you and your partner usually use? - Birth control injection (Deprovera)		

### # SXB\_12F: Usual birth control method - injection

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	109	59707.9	<div><div></div></div> 3.2%
2	NO	2829	1785555.2	<div><div></div></div> 96.8%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	

Warning: 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

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=2938 / 1845263.1 ] [Invalid=60584 / 28309128.61 ]
<b>Universe</b>	Respondents aged 24 or less who answered SXB_11 = (1, 7 or 8) or SXB_09 = 8 or SXB_10 = 98 or SXB_4 = 8 or SXB_3 = (7 or 8) or SXB_2 = (997 or 998) or SXB_1 = (7 or 8)
<b>Literal question</b>	What kind of birth control did you and your partner usually use? - Other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	229	142210.2	<div><div></div></div> 7.7%
2	NO	2709	1703052.9	<div><div></div></div> 92.3%
6	NOT APPLICABLE	59946	27964122.0	
7	DON'T KNOW	93	48612.5	
8	REFUSAL	6	3704.6	
9	NOT STATED	539	292689.5	

Warning: 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: Birth control method used last time - condom				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
Universe	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
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	1711	1033382.2	<div><div></div></div> 57.3%
2	NO	1158	770972.5	<div><div></div></div> 42.7%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
Warning: 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: Birth control method used last time - the pill				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
Universe	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
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	1706	1039358.1	<div><div></div></div> 57.6%
2	NO	1163	764996.7	<div><div></div></div> 42.4%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
Warning: 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: Birth control method used last time - diaphragm				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
Universe	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
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	41	26949.8	<div><div></div></div> 1.5%
2	NO	2828	1777405.0	<div><div></div></div> 98.5%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
Warning: 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: Birth control method used last time - spermicide				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			

# SXB_13D: Birth control method used last time - spermicide				
<b>Universe</b>	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
<b>Literal question</b>	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	10	6975.3	0.4%
2	NO	2859	1797379.5	99.6%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
<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>				
# SXB_13F: Birth control method used last time - injection				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
<b>Universe</b>	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
<b>Literal question</b>	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	85	42388.2	2.3%
2	NO	2784	1761966.6	97.7%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
<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>				
# SXB_13G: Method used last time - nothing				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
<b>Universe</b>	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			
<b>Literal question</b>	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	73	43785.5	2.4%
2	NO	2796	1760569.3	97.6%
6	NOT APPLICABLE	59998	27993945.6	
7	DON'T KNOW	22	13877.8	
8	REFUSAL	0	0.0	
9	NOT STATED	633	342213.5	
<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>				
# SXB_13E: Birth control method used last time - other				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=2869 / 1804354.75 ] [Invalid=60653 / 28350036.96 ]			
<b>Universe</b>	Respondents aged 24 or less who answered SXB_11 = (1, 7, 8) or SXB_09 = 8 or SXB_10 = (7, 98) or SXB_4 = 8 or SXB_3 = (7, 8) or SXB_2 = (997, 998) or SXB_1 = (7, 8) excluding females who answered MAM_037 = 1			

# SXB_13E: Birth control method used last time - other					
<b>Literal question</b>		What kind of birth control did you and your partner use the last time you had sex? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	193	116260.8	<div><div></div></div>	6.4%
2	NO	2676	1688094.0	<div><div></div></div>	93.6%
6	NOT APPLICABLE	59998	27993945.6		
7	DON'T KNOW	22	13877.8		
8	REFUSAL	0	0.0		
9	NOT STATED	633	342213.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DOSPS: Module: Social Provisions - Inclusion Flag - (F)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		Social Provisions - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	14236	7829592.5	<div><div></div></div>	26.0%
2	NO	49286	22324799.2	<div><div></div></div>	74.0%
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.					
# SPS_01: Relationships - people who can be count on to help					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=13302 / 7318191.93 ] [Invalid=50220 / 22836199.78 ]			
<b>Universe</b>		Respondents with DOSPS = 1			
<b>Literal question</b>		There are people I can depend on to help me if I really need it.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	8573	4966144.0	<div><div></div></div>	67.9%
2	AGREE	4424	2166728.4	<div><div></div></div>	29.6%
3	DISAGREE	241	154424.8	<div><div></div></div>	2.1%
4	STRONG DISAGREE	64	30894.7	<div><div></div></div>	0.4%
6	NOT APPLICABLE	49286	22324799.2		
7	DON'T KNOW	62	25192.9		
8	REFUSAL	17	8296.4		
9	NOT STATED	855	477911.2		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SPS_02: Relationships - enjoy same social activities					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=13130 / 7254952.09 ] [Invalid=50392 / 22899439.62 ]			
<b>Universe</b>		Respondents with DOSPS = 1			
<b>Literal question</b>		There are people who enjoy the same social activities I do.			

# SPS_02: Relationships - enjoy same social activities				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	7090	4242534.7	<div><div></div></div> 58.5%
2	AGREE	5201	2631090.5	<div><div></div></div> 36.3%
3	DISAGREE	691	314967.0	<div><div></div></div> 4.3%
4	STRONG DISAGREE	148	66359.8	<div><div></div></div> 0.9%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	159	58149.1	
8	REFUSAL	10	3111.8	
9	NOT STATED	937	513379.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_03: Relationship - emotional security/well-being				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13244 / 7292950.41 ] [Invalid=50278 / 22861441.3 ]			
Universe	Respondents with DOSPS = 1			
Literal question	I have close relationships that provide me with a sense of emotional security and wellbeing.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	7860	4634102.5	<div><div></div></div> 63.5%
2	AGREE	4949	2460549.0	<div><div></div></div> 33.7%
3	DISAGREE	375	174179.5	<div><div></div></div> 2.4%
4	STRONG DISAGREE	60	24119.4	<div><div></div></div> 0.3%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	44	19488.7	
8	REFUSAL	5	1135.3	
9	NOT STATED	943	516018.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_04: Relationships - talk about important decisions				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13252 / 7300454.07 ] [Invalid=50270 / 22853937.64 ]			
Universe	Respondents with DOSPS = 1			
Literal question	There is someone I could talk to about important decisions in my life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	8198	4832446.2	<div><div></div></div> 66.2%
2	AGREE	4566	2254279.5	<div><div></div></div> 30.9%
3	DISAGREE	415	182535.4	<div><div></div></div> 2.5%
4	STRONG DISAGREE	73	31192.9	<div><div></div></div> 0.4%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	29	10098.3	
8	REFUSAL	8	1840.8	
9	NOT STATED	947	517199.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_05: Relationships - Competence and skill are recognized				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13105 / 7243463.43 ] [Invalid=50417 / 22910928.28 ]			



# SPS_05: Relationships - Competence and skill are recognized				
Universe	Respondents with DOSPS = 1			
Literal question	I have relationships where my competence and skill are recognized.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	6840	4011455.4	<div><div></div></div> 55.4%
2	AGREE	5728	2961838.5	<div><div></div></div> 40.9%
3	DISAGREE	470	224897.0	<div><div></div></div> 3.1%
4	STRONG DISAGREE	67	45272.6	<div><div></div></div> 0.6%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	173	65993.6	
8	REFUSAL	7	1715.2	
9	NOT STATED	951	518420.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_06: Relationships - trustworthy person for advice				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13247 / 7296208.48 ] [Invalid=50275 / 22858183.23 ]			
Universe	Respondents with DOSPS = 1			
Literal question	There is a trustworthy person I could turn to for advice if I were having problems.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	8297	4827220.2	<div><div></div></div> 66.2%
2	AGREE	4627	2287539.4	<div><div></div></div> 31.4%
3	DISAGREE	284	153676.5	<div><div></div></div> 2.1%
4	STRONG DISAGREE	39	27772.4	<div><div></div></div> 0.4%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	30	13035.8	
8	REFUSAL	7	1841.4	
9	NOT STATED	952	518506.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_07: Relationships - share attitudes/beliefs				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13148 / 7259942.38 ] [Invalid=50374 / 22894449.33 ]			
Universe	Respondents with DOSPS = 1			
Literal question	I feel part of a group of people who share my attitudes and beliefs.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	6410	3803892.1	<div><div></div></div> 52.4%
2	AGREE	5577	2878474.3	<div><div></div></div> 39.6%
3	DISAGREE	1014	497968.2	<div><div></div></div> 6.9%
4	STRONG DISAGREE	147	79607.7	<div><div></div></div> 1.1%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	122	47114.2	
8	REFUSAL	11	3313.0	
9	NOT STATED	955	519222.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SPS_08: Relationships - strong emotional bond				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13236 / 7290318.03 ] [Invalid=50286 / 22864073.68 ]			
Universe	Respondents with DOSPS = 1			
Literal question	I feel a strong emotional bond with at least one other person.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	8095	4771422.1	<div><div></div></div> 65.4%
2	AGREE	4540	2218349.4	<div><div></div></div> 30.4%
3	DISAGREE	519	252144.8	<div><div></div></div> 3.5%
4	STRONG DISAGREE	82	48401.8	<div><div></div></div> 0.7%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	40	19340.8	
8	REFUSAL	5	710.8	
9	NOT STATED	955	519222.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_09: Relationships - admire talents/abilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=12959 / 7183841.91 ] [Invalid=50563 / 22970549.8 ]			
Universe	Respondents with DOSPS = 1			
Literal question	There are people who admire my talents and abilities.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	6304	3677739.6	<div><div></div></div> 51.2%
2	AGREE	6202	3264708.2	<div><div></div></div> 45.4%
3	DISAGREE	410	221536.0	<div><div></div></div> 3.1%
4	STRONG DISAGREE	43	19858.1	<div><div></div></div> 0.3%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	313	124560.5	
8	REFUSAL	7	1541.8	
9	NOT STATED	957	519648.3	
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.				
# SPS_10: Relationships - people to count on in an emergency				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=13254 / 7298929.73 ] [Invalid=50268 / 22855461.98 ]			
Universe	Respondents with DOSPS = 1			
Literal question	There are people I can count on in an emergency.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	8514	4994455.6	<div><div></div></div> 68.4%
2	AGREE	4588	2223957.9	<div><div></div></div> 30.5%
3	DISAGREE	132	71722.4	<div><div></div></div> 1.0%
4	STRONG DISAGREE	20	8793.8	<div><div></div></div> 0.1%
6	NOT APPLICABLE	49286	22324799.2	
7	DON'T KNOW	20	9812.7	
8	REFUSAL	4	659.3	
9	NOT STATED	958	520190.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SPSDCON: Social Provisions Scale - Overall				
Information	[Type= continuous] [Format=numeric] [Range= 10-40] [Missing=*]			
Statistics [NW/ W]	[Valid=12612 / 7053818.99 ] [Invalid=50910 / 23100572.72 ] [Mean=35.465 / 35.844 ] [StdDev=4.527 / 4.403 ]			
Universe	All respondents			
Literal question	Social Provisions Overall Scale			
Notes	Based on SPS_01, SPS_02, SPS_03, SPS_04, SPS_05, SPS_06, SPS_07, SPS_08, SPS_09, SPS_10			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1624	775773.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPSDATTT: Social Provisions Scale - Attachment				
Information	[Type= continuous] [Format=numeric] [Range= 2-9] [Missing=*]			
Statistics [NW/ W]	[Valid=13948 / 7700920.33 ] [Invalid=49574 / 22453471.38 ] [Mean=7.22 / 7.312 ] [StdDev=1.113 / 1.076 ]			
Universe	All respondents			
Literal question	Social Provisions Scale - Attachment			
Notes	Based on SPS_03, SPS_08			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	288	128672.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPSDGUI: Social Provisions Scale - Guidance				
Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]			
Statistics [NW/ W]	[Valid=13224 / 7288504.76 ] [Invalid=50298 / 22865886.95 ] [Mean=7.178 / 7.263 ] [StdDev=1.047 / 1.018 ]			
Universe	All respondents			
Literal question	Social Provisions Scale - Guidance			
Notes	Based on SPS_04, SPS_06			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1012	541087.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPSDALL: Social Provisions Scale - Reliable alliance				
Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]			
Statistics [NW/ W]	[Valid=13254 / 7298929.73 ] [Invalid=50268 / 22855461.98 ] [Mean=7.248 / 7.322 ] [StdDev=0.95 / 0.935 ]			
Universe	All respondents			
Literal question	Social Provisions Scale -Reliable alliance			
Notes	Based on SPS_01, SPS_10			

# SPSDALL: Social Provisions Scale - Reliable alliance				
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	982	530662.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPSDINT: Social Provisions Scale - Social integration				
Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]			
Statistics [NW/ W]	[Valid=13010 / 7210818.2 ] [Invalid=50512 / 22943573.51 ] [Mean=6.863 / 6.964 ] [StdDev=1.163 / 1.131 ]			
Universe	All respondents			
Literal question	Social Provisions Scale - Social Integration			
Notes	Based on SPS_02, SPS_07			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1226	618774.3	
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.				
# SPSDWOR: Social Provisions Scale - Reassurance of worth				
Information	[Type= continuous] [Format=numeric] [Range= 2-8] [Missing=*]			
Statistics [NW/ W]	[Valid=12854 / 7145948.61 ] [Invalid=50668 / 23008443.1 ] [Mean=6.935 / 6.993 ] [StdDev=1.049 / 1.035 ]			
Universe	All respondents			
Literal question	Social Provisions Scale - Reassurance of Worth			
Notes	Based on SPS_05, SPS_09			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	49286	22324799.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1382	683643.9	
Warning: 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: Consultations - mental health module - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Consultations - mental health module - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46085	24178005.7	80.2%
2	NO	17437	5976386.0	19.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# DOCMH: Module: Consultations - mental health module - Inclusion Flag - (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.				
# CMH_01K: Consulted mental health professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=43567 / 22989979.06 ] [Invalid=19955 / 7164412.65 ]			
Universe	Respondents with DOCMH = 1			
Literal question	In the past 12 months, that is, from ^DATEONEYEARAGO 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	5263	2800060.0	<div><div></div></div> 12.2%
2	NO	38304	20189919.1	<div><div></div></div> 87.8%
6	NOT APPLICABLE	17437	5976386.0	
7	DON'T KNOW	24	8115.9	
8	REFUSAL	44	24478.3	
9	NOT STATED	2450	1155432.4	
Warning: 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: Consulted mental health professional - Number times -(G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=5194 / 2764296.35 ] [Invalid=58328 / 27390095.36 ]			
Literal question	How many times (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 CONSULTATION	1347	714820.2	<div><div></div></div> 25.9%
2	2 CONSULTATIONS	927	471903.6	<div><div></div></div> 17.1%
3	3 CONSULTATIONS	533	310209.2	<div><div></div></div> 11.2%
4	4 CONSULTATIONS	478	260413.5	<div><div></div></div> 9.4%
5	5 CONSULTATIONS	227	117513.8	<div><div></div></div> 4.3%
6	6 CONSULTATIONS	314	150839.6	<div><div></div></div> 5.5%
7	7 CONSULTATIONS	78	37192.2	<div><div></div></div> 1.3%
8	8 CONSULTATIONS	149	92000.3	<div><div></div></div> 3.3%
9	9 CONSULTATIONS	31	11332.7	<div><div></div></div> 0.4%
10	10 CONSULTATIONS	182	102365.2	<div><div></div></div> 3.7%
11	11 CONSULTATIONS	17	11522.0	<div><div></div></div> 0.4%
12	12+ CONSULTATION	911	484184.1	<div><div></div></div> 17.5%
96	NOT APPLICABLE	55741	26166305.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2587	1223790.2	
Warning: 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 health professional - family doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Family doctor or general practitioner			

# CMH_1MA: Consulted mental health professional - family doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2982	1522963.8	<div><div></div></div> 54.6%
2	NO	2260	1267594.6	<div><div></div></div> 45.4%
6	NOT APPLICABLE	55741	26166305.1	
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: 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 mental health professional - psychiatrist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Psychiatrist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1045	519317.9	<div><div></div></div> 18.6%
2	NO	4197	2271240.6	<div><div></div></div> 81.4%
6	NOT APPLICABLE	55741	26166305.1	
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: 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 mental health professional - psychologist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Psychologist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1112	649675.4	<div><div></div></div> 23.3%
2	NO	4130	2140883.1	<div><div></div></div> 76.7%
6	NOT APPLICABLE	55741	26166305.1	
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: 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 health professional - nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Nurse			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	288	130724.6	<div><div></div></div> 4.7%
2	NO	4954	2659833.9	<div><div></div></div> 95.3%
6	NOT APPLICABLE	55741	26166305.1	

# CMH_1MD: Consulted mental health professional - nurse				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: 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 mental health professional - social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Social worker or counsellor			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1312	670215.0	24.0%
2	NO	3930	2120343.5	76.0%
6	NOT APPLICABLE	55741	26166305.1	
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: 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 health professional - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5242 / 2790558.49 ] [Invalid=58280 / 27363833.22 ]			
Universe	Respondents who answered CMH_01K = (1, 7 or 8)			
Literal question	Whom did you see or talk to? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	267	166306.9	6.0%
2	NO	4975	2624251.6	94.0%
6	NOT APPLICABLE	55741	26166305.1	
7	DON'T KNOW	13	6108.1	
8	REFUSAL	8	3393.4	
9	NOT STATED	2518	1188026.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOMDB: Module: Mood (Bradburn affect balance scale) - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Mood (Bradburn affect balance scale) - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3654	888098.3	2.9%
2	NO	59868	29266293.4	97.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

# DOMDB: Module: Mood (Bradburn affect balance scale) - Inclusion Flag - (F)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# MDB_1: Frequency - felt on top of the world				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3441 / 854687.66 ] [Invalid=60081 / 29299704.05 ]			
Universe	Respondents with DOMDB = 1			
Literal question	During the past few weeks, how often have you felt: on top of the world?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1008	238534.0	<div><div></div></div> 27.9%
2	SOMETIMES	1751	457401.9	<div><div></div></div> 53.5%
3	NEVER	682	158751.7	<div><div></div></div> 18.6%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	95	15123.6	
8	REFUSAL	15	3072.0	
9	NOT STATED	103	15215.0	
<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>				
# MDB_2: Frequency - felt lonely/remote				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3434 / 853601.46 ] [Invalid=60088 / 29300790.25 ]			
Universe	Respondents with DOMDB = 1			
Literal question	(During the past few weeks, how often have you felt:) very lonely or remote from other people?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	177	39104.3	<div><div></div></div> 4.6%
2	SOMETIMES	1125	285359.5	<div><div></div></div> 33.4%
3	NEVER	2132	529137.6	<div><div></div></div> 62.0%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	5	621.0	
8	REFUSAL	2	465.2	
9	NOT STATED	213	33410.6	
<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>				
# MDB_3: Frequency - felt particularly excited/interested				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3404 / 850161.85 ] [Invalid=60118 / 29304229.86 ]			
Universe	Respondents with DOMDB = 1			
Literal question	(During the past few weeks, how often have you felt:) particularly excited or interested in something?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1292	353407.9	<div><div></div></div> 41.6%
2	SOMETIMES	1773	428214.3	<div><div></div></div> 50.4%
3	NEVER	339	68539.6	<div><div></div></div> 8.1%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	32	3797.7	
8	REFUSAL	3	554.6	
9	NOT STATED	215	33584.1	
<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>				



# MDB_4: Frequency - felt depressed or very unhappy					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=3419 / 850264.73 ] [Invalid=60103 / 29304126.98 ]				
Universe	Respondents with DOMDB = 1				
Literal question	(During the past few weeks, how often have you felt:) depressed or very unhappy?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OFTEN	139	33465.4	<div></div>	3.9%
2	SOMETIMES	992	263592.7	<div></div>	31.0%
3	NEVER	2288	553206.6	<div></div>	65.1%
6	NOT APPLICABLE	59868	29266293.4		
7	DON'T KNOW	17	3694.8		
8	REFUSAL	3	554.6		
9	NOT STATED	215	33584.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MDB_5: Frequency - felt pleased something accomplish					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=3414 / 851023.38 ] [Invalid=60108 / 29303368.33 ]				
Universe	Respondents with DOMDB = 1				
Literal question	During the past few weeks, how often have you felt: pleased about having accomplished something?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OFTEN	1655	414207.6	<div></div>	48.7%
2	SOMETIMES	1577	403022.4	<div></div>	47.4%
3	NEVER	182	33793.4	<div></div>	4.0%
6	NOT APPLICABLE	59868	29266293.4		
7	DON'T KNOW	20	2351.4		
8	REFUSAL	5	1139.4		
9	NOT STATED	215	33584.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MDB_6: Frequency - felt bored					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=3421 / 851306.94 ] [Invalid=60101 / 29303084.77 ]				
Universe	Respondents with DOMDB = 1				
Literal question	(During the past few weeks, how often have you felt:) bored?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	OFTEN	372	100974.1	<div></div>	11.9%
2	SOMETIMES	1415	390638.7	<div></div>	45.9%
3	NEVER	1634	359694.2	<div></div>	42.3%
6	NOT APPLICABLE	59868	29266293.4		
7	DON'T KNOW	12	1935.6		
8	REFUSAL	6	1271.6		
9	NOT STATED	215	33584.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MDB_7: Frequency - felt proud					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				

# MDB_7: Frequency - felt proud				
<b>Statistics [NW/ W]</b>		[Valid=3403 / 848871.87 ] [Invalid=60119 / 29305519.84 ]		
<b>Universe</b>		Respondents with DOMDB = 1		
<b>Literal question</b>		(During the past few weeks, how often have you felt:) proud because someone complimented you on something you had done?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	965	245708.4	<div></div> 28.9%
2	SOMETIMES	2090	530963.4	<div></div> 62.5%
3	NEVER	348	72200.1	<div></div> 8.5%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	31	4502.9	
8	REFUSAL	5	1139.4	
9	NOT STATED	215	33584.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDB_8: Frequency - felt so restless				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3412 / 851110.72 ] [Invalid=60110 / 29303280.99 ]		
<b>Universe</b>		Respondents with DOMDB = 1		
<b>Literal question</b>		((During the past few weeks, how often have you felt:) so restless you couldn't sit long in a chair?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	427	121532.9	<div></div> 14.3%
2	SOMETIMES	987	273686.1	<div></div> 32.2%
3	NEVER	1998	455891.8	<div></div> 53.6%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	23	2702.3	
8	REFUSAL	4	701.2	
9	NOT STATED	215	33584.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDB_9: Frequency - felt things were going your way				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3389 / 847316.29 ] [Invalid=60133 / 29307075.42 ]		
<b>Universe</b>		Respondents with DOMDB = 1		
<b>Literal question</b>		(During the past few weeks, how often have you felt:) that things were going your way?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	1377	333163.7	<div></div> 39.3%
2	SOMETIMES	1799	457041.5	<div></div> 53.9%
3	NEVER	213	57111.1	<div></div> 6.7%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	40	5548.8	
8	REFUSAL	9	1475.6	
9	NOT STATED	216	33757.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDB_10: Frequency - felt upset/someone criticized you				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		

# MDB_10: Frequency - felt upset/someone criticized you				
Statistics [NW/ W]	[Valid=3404 / 845459.56 ] [Invalid=60118 / 29308932.15 ]			
Universe	Respondents with DOMDB = 1			
Literal question	During the past few weeks, how often have you felt: upset because someone criticized you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OFTEN	84	19877.0	<div><div></div></div> 2.4%
2	SOMETIMES	1001	273551.6	<div><div></div></div> 32.4%
3	NEVER	2319	552031.0	<div><div></div></div> 65.3%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	28	7711.3	
8	REFUSAL	6	1169.8	
9	NOT STATED	216	33757.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDB_11: Happiness - self-perceived				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3402 / 848546.09 ] [Invalid=60120 / 29305845.62 ]			
Universe	Respondents with DOMDB = 1			
Literal question	Taking things all together, how would you say things are these days? Would you say you're...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY HAPPY	1142	300745.3	<div><div></div></div> 35.4%
2	PRETTY HAPPY	2115	510188.0	<div><div></div></div> 60.1%
3	NOT TOO HAPPY	145	37612.8	<div><div></div></div> 4.4%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	28	4484.0	
8	REFUSAL	8	1310.6	
9	NOT STATED	216	33757.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDBDPOS: Balance affect - positive mood - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 5-15] [Missing=*]			
Statistics [NW/ W]	[Valid=3325 / 839751.87 ] [Invalid=60197 / 29314639.84 ] [Mean=11.337 / 11.411 ] [StdDev=2.134 / 2.084 ]			
Universe	Respondents with DOMDB = 1			
Literal question	Balance affect- positive mood - (D)			
Notes	Based on MDB_01, MDB_03, MDB_05, MDB_07, MDB_09			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	59868	29266293.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	329	48346.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDBDNEG: Balance affect - negative mood - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 5-15] [Missing=*]			
Statistics [NW/ W]	[Valid=3364 / 840595.38 ] [Invalid=60158 / 29313796.33 ] [Mean=7.316 / 7.483 ] [StdDev=1.889 / 1.873 ]			
Universe	Respondents with DOMDB = 1			
Literal question	Balance affect- method A - (D)			

# MDBDNEG: Balance affect - negative mood - (D)				
Notes		Based on MDBDPOS, MDBDNEG		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	59868	29266293.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	290	47502.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDBDBA1: Balance affect - method A - (D)				
Information		[Type= continuous] [Format=numeric] [Range= -10-10] [Missing=*]		
Statistics [NW/ W]		[Valid=3283 / 830129.3 ] [Invalid=60239 / 29324262.41 ] [Mean=4.001 / 3.909 ] [StdDev=3.056 / 3.019 ]		
Universe		Respondents with DOMDB = 1		
Literal question		Balance affect- method B - (D)		
Notes		Based on MDBDPOS, MDBDNEG		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	59868	29266293.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	371	57969.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MDBDBA2: Balance affect - method B - (D)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=3283 / 830129.3 ] [Invalid=60239 / 29324262.41 ]		
Universe		Respondents with DOMDB = 1		
Literal question		Balance affect- method B - (D)		
Notes		Based on MDBDPOS, MDBDNEG		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEGATIVE BALANCE	100	23980.4	2.9%
2	EVEN	979	259920.7	31.3%
3	POSITIVE BALANCE	2204	546228.2	65.8%
6	NOT APPLICABLE	59868	29266293.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	371	57969.0	
Warning: 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: Distress - Inclusion Flag - (F)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]		
Universe		All respondents		
Literal question		Distress - Inclusion Flag - (F)		
Notes		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11599	7019064.6	23.3%

# **# DODIS: Module: Distress - Inclusion Flag - (F)**

Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	51923	23135327.1	<div></div>	76.7%
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.*

# DIS_10A: Frequency - distress: tired out - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10730 / 6516947.82 ] [Invalid=52792 / 23637443.89 ]			
Universe	Respondents with DODIS = 1			
Literal question	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... tired out for no good reason?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	150	84044.6	<div><div></div></div> 1.3%
2	MOST OF THE TIME	490	329372.0	<div><div></div></div> 5.1%
3	SOME OF THE TIME	2166	1253128.4	<div><div></div></div> 19.2%
4	LITTLE OF TIME	3242	2028888.4	<div><div></div></div> 31.1%
5	NONE OF THE TIME	4682	2821514.4	<div><div></div></div> 43.3%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	41	18322.4	
8	REFUSAL	15	10603.2	
9	NOT STATED	813	473191.2	
Warning: 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: Frequency - distress: felt nervous - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10710 / 6506001.73 ] [Invalid=52812 / 23648389.98 ]			
Universe	Respondents with DODIS = 1			
Literal question	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... nervous?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	245	155260.3	<div><div></div></div> 2.4%
2	MOST OF THE TIME	744	518415.8	<div><div></div></div> 8.0%
3	SOME OF THE TIME	3243	1964825.1	<div><div></div></div> 30.2%
4	LITTLE OF TIME	3191	1996616.9	<div><div></div></div> 30.7%
5	NONE OF THE TIME	3287	1870883.7	<div><div></div></div> 28.8%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	18	9975.5	
8	REFUSAL	0	0.0	
9	NOT STATED	871	503087.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DIS_10C: Frequency - distress: so nervous - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10687 / 6497055.31 ] [Invalid=52835 / 23657336.4 ]			
Universe	Respondents with DODIS = 1			
Literal question	(During the past month, that is, from [date one month ago] to yesterday, 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	47	29599.3	<div><div></div></div> 0.5%
2	MOST OF THE TIME	150	101304.4	<div><div></div></div> 1.6%
3	SOME OF THE TIME	505	297285.5	<div><div></div></div> 4.6%
4	LITTLE OF TIME	1053	645288.3	<div><div></div></div> 9.9%
5	NONE OF THE TIME	8932	5423577.8	<div><div></div></div> 83.5%

# DIS_10C: Frequency - distress: so nervous - past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	21	8415.2	
8	REFUSAL	1	51.5	
9	NOT STATED	890	513542.5	
Warning: 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: Frequency - distress: felt hopeless - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10713 / 6510703.34 ] [Invalid=52809 / 23643688.37 ]			
Universe	Respondents with DODIS = 1			
Literal question	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... hopeless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	33	14922.4	0.2%
2	MOST OF THE TIME	118	78436.0	1.2%
3	SOME OF THE TIME	623	429709.8	6.6%
4	LITTLE OF TIME	981	640323.1	9.8%
5	NONE OF THE TIME	8958	5347312.0	82.1%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	10	3473.6	
8	REFUSAL	3	779.7	
9	NOT STATED	873	504107.9	
Warning: 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: Frequency - distress: felt restless - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10705 / 6503082.78 ] [Invalid=52817 / 23651308.93 ]			
Universe	Respondents with DODIS = 1			
Literal question	During the past month, that is, from [date one month ago] to yesterday, about how often did you feel: ... restless or fidgety?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	120	79490.2	1.2%
2	MOST OF THE TIME	276	185952.4	2.9%
3	SOME OF THE TIME	1188	745669.7	11.5%
4	LITTLE OF TIME	1632	1078109.1	16.6%
5	NONE OF THE TIME	7489	4413861.4	67.9%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	20	11664.4	
8	REFUSAL	1	209.5	
9	NOT STATED	873	504107.9	
Warning: 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 - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10696 / 6496803.47 ] [Invalid=52826 / 23657588.24 ]			
Universe	Respondents with DODIS = 1			
Literal question	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... so restless you could not sit still?			

### # DIS\_10F: Frequency/distress: could not sit still - past month

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	59	37169.1	0.6%
2	MOST OF THE TIME	138	83214.5	1.3%
3	SOME OF THE TIME	441	271949.0	4.2%
4	LITTLE OF TIME	794	474041.5	7.3%
5	NONE OF THE TIME	9264	5630429.3	86.7%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	8	5471.1	
8	REFUSAL	1	808.2	
9	NOT STATED	894	515981.8	

Warning: 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: Frequency - distress: sad/depressed - past month

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10713 / 6512333.76 ] [Invalid=52809 / 23642057.95 ]
<b>Universe</b>	Respondents with DODIS = 1
<b>Literal question</b>	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... sad or depressed?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	76	41504.8	0.6%
2	MOST OF THE TIME	278	136866.0	2.1%
3	SOME OF THE TIME	1841	1092905.2	16.8%
4	LITTLE OF TIME	2217	1494996.3	23.0%
5	NONE OF THE TIME	6301	3746061.5	57.5%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	9	2093.1	
8	REFUSAL	3	429.3	
9	NOT STATED	874	504208.4	

Warning: 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: Frequency - distress: depressed/nothing cheer up - past month.

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=10698 / 6505052.71 ] [Invalid=52824 / 23649339 ]
<b>Universe</b>	Respondents with DODIS = 1
<b>Literal question</b>	(During the past month, that is, from [date one month ago] to yesterday, 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	36	24018.8	0.4%
2	MOST OF THE TIME	111	50892.0	0.8%
3	SOME OF THE TIME	388	222005.6	3.4%
4	LITTLE OF TIME	727	473596.8	7.3%
5	NONE OF THE TIME	9436	5734539.4	88.2%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	14	5751.4	
8	REFUSAL	1	1529.6	
9	NOT STATED	886	506730.8	

Warning: 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: Frequency - distress: everything was effort - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10691 / 6496190.53 ] [Invalid=52831 / 23658201.18 ]			
Universe	Respondents with DODIS = 1			
Literal question	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... that everything was an effort?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	138	66086.0	1.0%
2	MOST OF THE TIME	299	199867.8	3.1%
3	SOME OF THE TIME	1036	610935.9	9.4%
4	LITTLE OF TIME	1281	821273.1	12.6%
5	NONE OF THE TIME	7937	4798027.7	73.9%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	29	16596.6	
8	REFUSAL	4	1958.9	
9	NOT STATED	875	504318.5	
Warning: 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: Frequency - distress: felt worthless - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=10694 / 6494728.58 ] [Invalid=52828 / 23659663.13 ]			
Universe	Respondents with DODIS = 1			
Literal question	(During the past month, that is, from [date one month ago] to yesterday, about how often did you feel:) ... worthless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	81	37348.1	0.6%
2	MOST OF THE TIME	101	58088.0	0.9%
3	SOME OF THE TIME	486	284898.8	4.4%
4	LITTLE OF TIME	724	438336.7	6.7%
5	NONE OF THE TIME	9302	5676057.1	87.4%
6	NOT APPLICABLE	51923	23135327.1	
7	DON'T KNOW	25	16890.1	
8	REFUSAL	5	3127.4	
9	NOT STATED	875	504318.5	
Warning: 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: Frequency - distress feelings - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=8263 / 5205723.75 ] [Invalid=55259 / 24948667.96 ]			
Universe	Respondents with DODIS = 1			
Literal question	We just talked about feelings that occurred to different degrees during the past month. 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	1375	871031.9	16.7%
2	LESS OFTEN	766	467039.7	9.0%
3	ABOUT THE SAME	5752	3653568.8	70.2%
4	NEVER HAD ANY	370	214083.3	4.1%
6	NOT APPLICABLE	54287	24395816.8	

# DIS_10K: Frequency - distress feelings - past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	62	26445.1	
8	REFUSAL	8	5594.0	
9	NOT STATED	902	520812.1	
Warning: 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: Frequency - distress feelings (more often)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1364 / 863605.96 ] [Invalid=62158 / 29290785.75 ]			
Universe	Respondents with DODIS = 1			
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	410	250192.7	<div><div></div></div> 29.0%
2	SOMEWHAT	273	189072.3	<div><div></div></div> 21.9%
3	A LITTLE	681	424341.0	<div><div></div></div> 49.1%
6	NOT APPLICABLE	61175	28730508.6	
7	DON'T KNOW	10	4068.2	
8	REFUSAL	1	3357.7	
9	NOT STATED	972	552851.2	
Warning: 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: Frequency - distress feelings (less often)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=744 / 459499.42 ] [Invalid=62778 / 29694892.29 ]			
Universe	Respondents with DODIS = 1			
Literal question	Is that a lot less, somewhat less or only a little less often than usual?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	262	144393.7	<div><div></div></div> 31.4%
2	SOMEWHAT	174	113646.2	<div><div></div></div> 24.7%
3	A LITTLE	308	201459.6	<div><div></div></div> 43.8%
6	NOT APPLICABLE	61784	29134500.8	
7	DON'T KNOW	20	7008.8	
8	REFUSAL	2	531.6	
9	NOT STATED	972	552851.2	
Warning: 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: Frequency - distress feelings interfere with life - past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=7876 / 4988109.93 ] [Invalid=55646 / 25166281.78 ]			
Universe	Respondents with DODIS = 1			
Literal question	During the past month, how much did these feelings usually interfere with your life or activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	405	229867.0	<div><div></div></div> 4.6%
2	SOME	636	409027.7	<div><div></div></div> 8.2%
3	A LITTLE	2289	1438158.1	<div><div></div></div> 28.8%
4	NOT AT ALL	4546	2911057.2	<div><div></div></div> 58.4%

# DIS_10N: Frequency - distress feelings interfere with life - past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	54657	24609900.1	
7	DON'T KNOW	14	2701.0	
8	REFUSAL	2	608.0	
9	NOT STATED	973	553072.6	
Warning: 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=10632 / 6458492.43 ] [Invalid=52890 / 23695899.28 ] [Mean=2.792 / 2.868 ] [StdDev=3.26 / 3.188 ]			
Universe	Respondents with DODIS = 1 .			
Literal question	Distress scale - K6 - past month - (D)			
Notes	Based on DIS_10B, DIS_10D, DIS_10E, DIS_10H, DIS_10I, DIS_10J. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	51923	23135327.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	967	560572.2	
Warning: 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/impairment scale (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=8230 / 5190757.5 ] [Invalid=55292 / 24963634.21 ]			
Universe	Respondents with DODIS = 1			
Literal question	Chronicity of distress/impairment scale - past month - (D)			
Notes	Based on DIS_10K, DIS_10L, DIS_10M. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT MORE	410	250192.7	<div><div></div></div> 4.8%
2	SOMEWHAT MORE	273	189072.3	<div><div></div></div> 3.6%
3	LITTLE MORE	681	424341.0	<div><div></div></div> 8.2%
4	ABOUT THE SAME	5752	3653568.8	<div><div></div></div> 70.4%
5	LITTLE LESS	308	201459.6	<div><div></div></div> 3.9%
6	SOMEWHAT LESS	174	113646.2	<div><div></div></div> 2.2%
7	A LOT LESS	262	144393.7	<div><div></div></div> 2.8%
8	NEVER HAD ANY	370	214083.3	<div><div></div></div> 4.1%
96	NOT APPLICABLE	54287	24395816.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1005	567817.4	
Warning: 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=10607 / 6444825.66 ] [Invalid=52915 / 23709566.05 ] [Mean=4.8 / 4.875 ] [StdDev=5.271 / 5.126 ]			
Universe	Respondents with DODIS = 1			
Literal question	Distress scale - K10 - past month - (D)			

# DISDDSX: Distress scale - K10 - past month - (D)				
<b>Notes</b>		Based on DIS_10A, DIS_10B, DIS_10C, DIS_10D, DIS_10E, DIS_10F, DIS_10G, DIS_10H, DIS_10I, DIS_10J. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	51923	23135327.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	992	574238.9	
<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>				
# DODEP: Module: Depression - Inclusion Flag - (F)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]		
<b>Universe</b>		All respondents		
<b>Literal question</b>		Depression - Inclusion Flag - (F)		
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21014	9434409.6	31.3%
2	NO	42508	20719982.1	68.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DPSDSF: Depression scale - short form score - (D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=19575 / 8802576.58 ] [Invalid=43947 / 21351815.13 ] [Mean=0.426 / 0.375 ] [StdDev=1.523 / 1.434 ]		
<b>Universe</b>		Respondents with DODPS = 1		
<b>Literal question</b>		Depression scale - short form score - (D)		
<b>Notes</b>		Based on DPS_02, DPS_05, DPS_06, DPS_08A, DPS_08B, DPS_10, DPS_11, DPS_12, DPS_13, DPS_16, DPS_17, DPS_18, DPS_19, DPS_21A, DPS_21B, DPS_23, DPS_24, DPS_25, DPS_26. Higher scores indicate higher level of depression. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	42508	20719982.1	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1439	631833.0	
<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>				
# DPSDPP: Depression scale - predicted probability - (D)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 0-0.9] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=19575 / 8802576.58 ] [Invalid=43947 / 21351815.13 ]		
<b>Universe</b>		Respondents with DODPS = 1		
<b>Literal question</b>		Depression scale - Predicted probability - (D)		
<b>Notes</b>		Based on DPSDSF. A probability of caseness of 0 was assigned to respondents who denied the stem questions. See documentation on derived variables.		

# DPSDPP: Depression scale - predicted probability - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0.00	18020	8185659.6	<div><div></div></div> 93.0%
0.05	0.05	23	7345.7	<div><div></div></div> 0.1%
0.25	0.25	70	26642.9	<div><div></div></div> 0.3%
0.5	0.50	132	56423.9	<div><div></div></div> 0.6%
0.8	0.80	226	92779.4	<div><div></div></div> 1.1%
0.9	0.90	1104	433725.1	<div><div></div></div> 4.9%
9.96	NOT APPLICABLE	42508	20719982.1	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	1439	631833.0	
<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>				
# DPSDWK: Number of weeks felt depressed - (D)				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 2-53] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=1457 / 590170.22 ] [Invalid=62065 / 29564221.49 ] [Mean=13.295 / 12.843 ] [StdDev=14.523 / 14.223 ]			
<b>Universe</b>	Respondents who answered DPS_05 = (1, 7 or 8) or DPS_06 = (1, 7 or 8) or DPS_09 = (1, 7 or 8) or DPS_11 = (1, 7 or 8) or DPS_12 = (1, 7 or 8) or DPS_13 = (1, 7 or 8) or DPS_07 = (1, 2, 7 or 8) or DPS_19 = (1, 7 or 8) or DPS_22 = (1, 7 or 8) or DPS_24 = (1, 7 or 8) or DPS_25 = (1, 7 or 8) or DPS_26 = (1, 7 or 8) or DPS_20 = (1, 2, 7 or 8) or one of DPS_02, DPS_03, DPS_04, DPS_10, DPS_16, DPS_17, DPS_18, DPS_23 = (7 or 8)			
<b>Literal question</b>	Number of weeks felt depressed - (D)			
<b>Notes</b>	Based on DPS_14, DPS_27. Respondents who did not report feeling sad, blue or depressed and who did not report having lost interest in most things are excluded from the calculation of this variable; or did not show any required signs of depression have been excluded from the population. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
96	NOT APPLICABLE	60550	28912696.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1515	651525.5	
<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>				
# DPSDMT: Month last felt depressed - 2 weeks in a row -(D)				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=1326 / 549658.83 ] [Invalid=62196 / 29604732.88 ]			
<b>Universe</b>	Respondents who answered DPS_14 < 52 or DPS_27 < 52 or DPS_14 = (97 or 98) or DPS_27 = (97 or 98) or one of DPS_02, DPS_03, DPS_04, DPS_05, DPS_06, DPS_07, DPS_09, DPS_10, DPS_11, DPS_12, DPS_13, DPS_16, DPS_17, DPS_18, DPS_19, DPS_20, DPS_22, DPS_23, DPS_24, DPS_25, DPS_26 = (7 or 8)			
<b>Literal question</b>	Specific month last felt depressed - 2 weeks in a row - (D)			
<b>Notes</b>	Based on DPS_14, DPS_15, DPS_27, DPS_28. The following respondents have been excluded from the population: respondents who did not report feeling sad, blue or depressed and who did not report having lost interest in most things; or respondents who did not show any required signs of depression; or respondents who have been depressed more than 51 weeks in the last past year; in the calculation of this variable. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	JANUARY	123	50856.2	<div><div></div></div> 9.3%
2	FEBRUARY	128	56456.8	<div><div></div></div> 10.3%
3	MARCH	132	55701.9	<div><div></div></div> 10.1%
4	APRIL	113	52265.0	<div><div></div></div> 9.5%
5	MAY	101	38504.1	<div><div></div></div> 7.0%
6	JUNE	89	35024.5	<div><div></div></div> 6.4%

# DPSDMT: Month last felt depressed - 2 weeks in a row -(D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	JULY	89	35358.9	<div><div></div></div> 6.4%
8	AUGUST	98	39664.7	<div><div></div></div> 7.2%
9	SEPTEMBER	111	47798.5	<div><div></div></div> 8.7%
10	OCTOBER	112	44801.3	<div><div></div></div> 8.2%
11	NOVEMBER	110	42411.0	<div><div></div></div> 7.7%
12	DECEMBER	120	50815.9	<div><div></div></div> 9.2%
96	NOT APPLICABLE	60646	28945531.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	1550	659201.0	
Warning: 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: Suicidal thoughts & attempts - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Suicidal thoughts & attempts - Inclusion Flag - (F)			
Notes	Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13176	5195031.0	<div><div></div></div> 17.2%
2	NO	50346	24959360.7	<div><div></div></div> 82.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUI_1: Has considered suicide - lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=12121 / 4816409.07 ] [Invalid=51401 / 25337982.64 ]			
Universe	Respondents aged 15 and over with DOSUI = 1			
Literal question	Have you ever seriously considered committing suicide or taking your own life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1235	484330.7	<div><div></div></div> 10.1%
2	NO	10886	4332078.4	<div><div></div></div> 89.9%
6	NOT APPLICABLE	50836	25146705.2	
7	DON'T KNOW	11	5496.9	
8	REFUSAL	37	18847.0	
9	NOT STATED	517	166933.5	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1230 / 483107.97 ] [Invalid=62292 / 29671283.74 ]			
Universe	Respondents who answered SUI_1 = (1, 7 or 8)			

# SUI_2: Has considered suicide - past 12 months					
<b>Literal question</b>		Has this happened in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	247	99074.5	<div></div>	20.5%
2	NO	983	384033.5	<div></div>	79.5%
6	NOT APPLICABLE	61722	29478783.6		
7	DON'T KNOW	4	756.6		
8	REFUSAL	1	466.2		
9	NOT STATED	565	191277.4		
<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>					
# DOACC: Module: Access to health care services - Inclusion flag - (F)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>		All respondents			
<b>Literal question</b>		Access to health care services - Inclusion flag - (F)			
<b>Notes</b>		Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7114	1914572.0	<div></div>	6.3%
2	NO	56408	28239819.7	<div></div>	93.7%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	0	0.0		
<i>Warning: these 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_10: Required visit to medical specialist					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=6611 / 1778909.75 ] [Invalid=56911 / 28375481.96 ]			
<b>Universe</b>		Respondents aged 15 and over with DOACC = 1			
<b>Literal question</b>		In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2161	528188.4	<div></div>	29.7%
2	NO	4450	1250721.4	<div></div>	70.3%
6	NOT APPLICABLE	56661	28315160.9		
7	DON'T KNOW	5	2065.1		
8	REFUSAL	3	468.0		
9	NOT STATED	242	57787.8		
<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>					
# ACC_11: Difficulties getting specialist care					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=2160 / 528104.78 ] [Invalid=61362 / 29626286.93 ]			
<b>Universe</b>		Respondents who answered ACC_10 = (1, 7 or 8)			
<b>Literal question</b>		In the past 12 months, did you ever experience any difficulties getting the specialist care you needed for a diagnosis or consultation?			

# ACC_11: Difficulties getting specialist care				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	462	111563.2	<div><div></div></div> 21.1%
2	NO	1698	416541.6	<div><div></div></div> 78.9%
6	NOT APPLICABLE	61111	29565882.3	
7	DON'T KNOW	1	83.6	
8	REFUSAL	0	0.0	
9	NOT STATED	250	60321.0	
Warning: these 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: Difficulties - getting a referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	12949.8	<div><div></div></div> 11.6%
2	NO	415	98613.3	<div><div></div></div> 88.4%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
Warning: these 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: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	156	39909.2	<div><div></div></div> 35.8%
2	NO	306	71653.9	<div><div></div></div> 64.2%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
Warning: these 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: Difficulties - no specialists in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - No specialists in the area			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	9160.6	<div><div></div></div> 8.2%
2	NO	413	102402.6	<div><div></div></div> 91.8%
6	NOT APPLICABLE	62809	29982423.9	



# ACC_12C: Difficulties - no specialists in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
Warning: these 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: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long between booking appointment and visit			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	228	55306.0	49.6%
2	NO	234	56257.2	50.4%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
Warning: these 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: Difficulties - waited too long /see doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	19541.2	17.5%
2	NO	390	92021.9	82.5%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
Warning: these 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: Difficulties - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	3761.0	3.4%
2	NO	443	107802.2	96.6%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	

# ACC_12F: Difficulties - transportation				
<i>Warning: these 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_12J: Difficulties - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	1405.3	1.3%
2	NO	452	110157.8	98.7%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ACC_12K: Difficulties - appointment cancelled/deferred				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	4701.2	4.2%
2	NO	441	106862.0	95.8%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ACC_12L: Difficulties - still waiting for visit				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			
Universe	Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Still waiting for visit			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	66	17556.6	15.7%
2	NO	396	94006.6	84.3%
6	NOT APPLICABLE	62809	29982423.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	251	60404.6	
<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>				
# ACCG12N: Difficulty - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=462 / 111563.15 ] [Invalid=63060 / 30042828.56 ]			

# ACCG12N: Difficulty - other - (G)					
<b>Universe</b>		Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
<b>Literal question</b>		What type of difficulties did you experience?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	81	17085.5	<div></div> 15.3%	
2	NO	381	94477.6	<div></div> 84.7%	
6	NOT APPLICABLE	62809	29982423.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	251	60404.6		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>					
# ACC_20: Required non-emergency surgery					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=6617 / 1781034.58 ] [Invalid=56905 / 28373357.13 ]			
<b>Universe</b>		Respondents who answered ACC_11 = (1, 7 or 8) or ACC_10 = (7 or 8)			
<b>Literal question</b>		In the past 12 months, did you require any non-emergency surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	586	135867.1	<div></div> 7.6%	
2	NO	6031	1645167.4	<div></div> 92.4%	
6	NOT APPLICABLE	56661	28315160.9		
7	DON'T KNOW	2	408.4		
8	REFUSAL	0	0.0		
9	NOT STATED	242	57787.8		
<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>					
# ACC_21: Difficulties getting non-emergency surgery					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=586 / 135867.13 ] [Invalid=62936 / 30018524.58 ]			
<b>Universe</b>		Respondents who answered ACC_20 = (1, 7 or 8)			
<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	88	24199.7	<div></div> 17.8%	
2	NO	498	111667.4	<div></div> 82.2%	
6	NOT APPLICABLE	62692	29960328.4		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	244	58196.2		
<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>					
# ACCG22B: Difficulties getting appointment / diagnosis - (G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
<b>Universe</b>		Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
<b>Literal question</b>		What type of difficulties did you experience?			
<b>Notes</b>		Based on ACC_22A, ACC_22B			

# ACCG22B: Difficulties getting appointment / diagnosis - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	9313.5	<div><div></div></div> 38.5%
2	NO	62	14886.2	<div><div></div></div> 61.5%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG22D: Difficulties - wait too long for diagnosed test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_22C, ACC_22D			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	3039.0	<div><div></div></div> 12.6%
2	NO	75	21160.7	<div><div></div></div> 87.4%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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: Difficulties - waited too long/surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long for surgery			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	15627.9	<div><div></div></div> 64.6%
2	NO	29	8571.8	<div><div></div></div> 35.4%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	88	24199.7	<div><div></div></div> 100.0%

# ACC_22H: Difficulties - language				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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: Difficulties - personal/family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	88	24199.7	<div></div> 100.0%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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: Difficulties - appointment cancelled/deferred				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
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	8	872.2	<div></div> 3.6%
2	NO	80	23327.5	<div></div> 96.4%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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: Difficulties - still waiting for surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Still waiting for surgery			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16	2734.5	<div></div> 11.3%
2	NO	72	21465.3	<div></div> 88.7%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# ACC_22M: Difficulties - still waiting for surgery				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	244	58196.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG22O: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=88 / 24199.73 ] [Invalid=63434 / 30130191.98 ]			
Universe	Respondents who answered ACC_21 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_22F, ACC_22G, ACC_22I, ACC_22K, ACC_22N, ACC_22O			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	3686.6	<div><div></div></div> 15.2%
2	NO	69	20513.2	<div><div></div></div> 84.8%
6	NOT APPLICABLE	63190	30071995.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	244	58196.2	
Warning: these 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=6603 / 1779090.86 ] [Invalid=56919 / 28375300.85 ]			
Universe	Respondents aged 15 and over with DOACC = 1			
Literal question	In the past 12 months, did you require one of these tests?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1060	243710.6	<div><div></div></div> 13.7%
2	NO	5543	1535380.3	<div><div></div></div> 86.3%
6	NOT APPLICABLE	56661	28315160.9	
7	DON'T KNOW	14	2147.4	
8	REFUSAL	1	24.9	
9	NOT STATED	243	57967.7	
Warning: these 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=1060 / 243710.56 ] [Invalid=62462 / 29910681.15 ]			
Universe	Respondents who answered ACC_30 = (1, 7 or 8)			
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	114	30545.8	<div><div></div></div> 12.5%
2	NO	946	213164.7	<div><div></div></div> 87.5%
6	NOT APPLICABLE	62204	29850541.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these 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: Difficulties - getting a referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	700.0	2.3%
2	NO	108	29706.2	97.7%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACC_32B: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	4690.4	15.4%
2	NO	94	25715.8	84.6%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACC_32C: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	65	21183.3	69.7%
2	NO	48	9222.8	30.3%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACC_32D: Difficulties - waited too long/get test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to get test (i.e. in-office waiting)			

# ACC_32D: Difficulties - waited too long/get test				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34	7230.4	23.8%
2	NO	79	23175.8	76.2%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG32F: Difficulties - not available time required/area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_32E, ACC_32F			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1156.0	3.8%
2	NO	105	29250.2	96.2%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	259	60279.6	
Warning: these 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	113	30406.2	100.0%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these 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: Difficulties - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	113	30406.2	100.0%



# ACC_32J: Difficulties - deterioration of health				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these 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: Difficulties - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	113	30406.2	<div></div> 100.0%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these 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: Difficulties - still waiting for test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Still waiting for test			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	2375.6	<div></div> 7.8%
2	NO	106	28030.6	<div></div> 92.2%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	
9	NOT STATED	258	60139.9	
Warning: these 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: Difficulties - unable leave house /health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	113	30406.2	<div></div> 100.0%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	1	139.7	
8	REFUSAL	0	0.0	

# ACC_32M: Difficulties - unable leave house /health				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	258	60139.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG32N: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=113 / 30406.16 ] [Invalid=63409 / 30123985.55 ]			
Universe	Respondents who answered ACC_31 = (1, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_32G, ACC_32I, ACC_32N			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	2646.8	<div><div></div></div> 8.7%
2	NO	96	27759.4	<div><div></div></div> 91.3%
6	NOT APPLICABLE	63150	30063706.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	259	60279.6	
Warning: these 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6603 / 1778186.87 ] [Invalid=56919 / 28376204.84 ]			
Universe	Respondents aged 15 and over with DOACC = 1			
Literal question	In the past 12 months, have you required health information or advice for your Family?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2757	801040.4	<div><div></div></div> 45.0%
2	NO	3846	977146.5	<div><div></div></div> 55.0%
6	NOT APPLICABLE	56661	28315160.9	
7	DON'T KNOW	13	2824.6	
8	REFUSAL	0	0.0	
9	NOT STATED	245	58219.3	
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_40A: Contact/health info - doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]			
Universe	Respondents who answered ACC_40 = (1, 7 or 8)			
Literal question	Who did you contact when you needed health information or advice for your family - Doctor's office			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2096	599649.9	<div><div></div></div> 74.9%
2	NO	658	200786.1	<div><div></div></div> 25.1%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
Warning: these 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 health centre				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]			
Universe	Respondents who answered ACC_40 = (1, 7 or 8)			
Literal question	Who did you contact when you needed health information or advice ^DT_YourFamily? - Community health centre / CLSC			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	160	39474.5	<div><div></div></div> 4.9%
2	NO	2594	760961.5	<div><div></div></div> 95.1%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
Warning: these 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=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]			
Universe	Respondents who answered ACC_40 = (1, 7 or 8)			
Literal question	Who did you contact when you needed health information or advice ^DT_YourFamily? - Walk-in clinic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	414	144404.1	<div><div></div></div> 18.0%
2	NO	2340	656031.9	<div><div></div></div> 82.0%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
Warning: these 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=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]			
Universe	Respondents who answered ACC_40 = (1, 7 or 8)			
Literal question	Who did you contact when you needed health information or advice ^DT_YourFamily? - Telephone health line (e.g., HealthLinks, Telehealth Ontario, HealthLink, Health-Line, Telecare, Info-Santé)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	461	144986.4	<div><div></div></div> 18.1%
2	NO	2293	655449.6	<div><div></div></div> 81.9%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
Warning: these 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=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]			
Universe	Respondents who answered ACC_40 = (1, 7 or 8)			

# ACC_40E: Contact/health info - emergency room				
<b>Literal question</b>		Who did you contact when you needed health information or advice ^DT_YourFamily? - Hospital emergency room		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	585	180984.0	<div><div></div></div> 22.6%
2	NO	2169	619452.0	<div><div></div></div> 77.4%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
<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_40F: Contact/health info - other hospital service				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]		
<b>Universe</b>		Respondents who answered ACC_40 = (1, 7 or 8)		
<b>Literal question</b>		Who did you contact when you needed health information or advice ^DT_YourFamily? - Other hospital service		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	274	80460.7	<div><div></div></div> 10.1%
2	NO	2480	719975.2	<div><div></div></div> 89.9%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
<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_40G: Contact/health info - other				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2754 / 800435.98 ] [Invalid=60768 / 29353955.73 ]		
<b>Universe</b>		Respondents who answered ACC_40 = (1, 7 or 8)		
<b>Literal question</b>		Who did you contact when you needed health information or advice ^DT_YourFamily? - Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	415	117531.1	<div><div></div></div> 14.7%
2	NO	2339	682904.8	<div><div></div></div> 85.3%
6	NOT APPLICABLE	60507	29292307.4	
7	DON'T KNOW	3	604.4	
8	REFUSAL	0	0.0	
9	NOT STATED	258	61043.9	
<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_41: Difficulties getting health information				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=2751 / 800583.01 ] [Invalid=60771 / 29353808.7 ]		
<b>Universe</b>		Respondents who answered ACC_40 = (1, 7 or 8)		
<b>Literal question</b>		In the past 12 months, did you ever experience any difficulties getting the health information or advice you needed ^DT_YourFamily?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	360	100250.4	<div><div></div></div> 12.5%

# ACC_41: Difficulties getting health information					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	NO	2391	700332.6	<div><div></div></div> 87.5%	
6	NOT APPLICABLE	60507	29292307.4		
7	DON'T KNOW	6	457.4		
8	REFUSAL	0	0.0		
9	NOT STATED	258	61043.9		
Warning: these 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: Experienced Difficulties during regular hours					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=358 / 99963.81 ] [Invalid=63164 / 30054427.9 ]			
Universe		Respondents who answered ACC_41 = (1, 7 or 8) or ACC_40 = (7 or 8)			
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	292	83144.8	<div><div></div></div> 83.2%	
2	NO	46	12689.0		
3	NOT REQUIRED	20	4130.0		
6	NOT APPLICABLE	62898	29992640.0		
7	DON'T KNOW	2	286.6		
8	REFUSAL	0	0.0	<div><div></div></div> 12.7%	
9	NOT STATED	264	61501.3		
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.					
# ACCG43B: Difficulties - contact physician-nurse / no phone					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe		Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question		What type of difficulties did you experience?			
Notes		Based on ACC_43A, ACC_43B			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	79	22725.9	<div><div></div></div> 27.4%	
2	NO	212	60103.2		
6	NOT APPLICABLE	62964	30009459.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	267	62103.5	<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_43C: Difficulties - could not get through					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe		Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
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	35	10142.5	<div><div></div></div> 12.2%	
2	NO	256	72686.6		
<div><div></div></div> 87.8%					

# ACC_43C: Difficulties - could not get through				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	62964	30009459.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	315.6	
9	NOT STATED	266	61787.9	
Warning: these 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: Difficulties - waited too long to speak to someone				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe	Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	109	32993.9	<div></div> 39.8%
2	NO	182	49835.2	<div></div> 60.2%
6	NOT APPLICABLE	62964	30009459.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	315.6	
9	NOT STATED	266	61787.9	
Warning: these 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: Difficulties - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe	Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	114	30075.6	<div></div> 36.3%
2	NO	177	52753.5	<div></div> 63.7%
6	NOT APPLICABLE	62964	30009459.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	315.6	
9	NOT STATED	266	61787.9	
Warning: these 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: Difficulties - did not know where to go/call				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe	Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	2408.9	<div></div> 2.9%
2	NO	285	80420.2	<div></div> 97.1%
6	NOT APPLICABLE	62964	30009459.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	315.6	

# ACC_43G: Difficulties - did not know where to go/call				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	266	61787.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG43I: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=291 / 82829.14 ] [Invalid=63231 / 30071562.57 ]			
Universe	Respondents who answered ACC_42 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_43F, ACC_43H, ACC_43I			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81	26280.1	31.7%
2	NO	210	56549.0	68.3%
6	NOT APPLICABLE	62964	30009459.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	267	62103.5	
Warning: these 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. Difficulties during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=358 / 99888.42 ] [Invalid=63164 / 30054503.29 ]			
Universe	Respondents who answered ACC_41 = (1, 7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	102	29474.0	29.5%
2	NO	92	25166.8	25.2%
3	NOT REQUIRED	164	45247.7	45.3%
6	NOT APPLICABLE	62898	29992640.0	
7	DON'T KNOW	2	362.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	61501.3	
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.				
# ACCG45B: Difficulties - contact physician-nurse / no phone				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101 / 29399.16 ] [Invalid=63421 / 30124992.55 ]			
Universe	Respondents who answered ACC_44 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_45A, ACC_45B			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30	7029.4	23.9%
2	NO	71	22369.8	76.1%
6	NOT APPLICABLE	63154	30063054.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# ACCG45B: Difficulties - contact physician-nurse / no phone				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	267	61938.1	
Warning: these 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: Difficulties - could not get through				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101 / 29399.16 ] [Invalid=63421 / 30124992.55 ]			
Universe	Respondents who answered ACC_44 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Did not have a phone number			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	4486.2	<div></div> 15.3%
2	NO	90	24913.0	<div></div> 84.7%
6	NOT APPLICABLE	63154	30063054.5	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	266	61863.3	
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_45D: Difficulties - waited too long to speak to someone				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101 / 29399.16 ] [Invalid=63421 / 30124992.55 ]			
Universe	Respondents who answered ACC_44 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
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	14967.2	<div></div> 50.9%
2	NO	50	14432.0	<div></div> 49.1%
6	NOT APPLICABLE	63154	30063054.5	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	266	61863.3	
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_45E: Difficulties - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=101 / 29399.16 ] [Invalid=63421 / 30124992.55 ]			
Universe	Respondents who answered ACC_44 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	8446.8	<div></div> 28.7%
2	NO	72	20952.4	<div></div> 71.3%
6	NOT APPLICABLE	63154	30063054.5	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	266	61863.3	
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.				



# ACCG45I: Difficulties - other - (G)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=101 / 29399.16 ] [Invalid=63421 / 30124992.55 ]				
Universe	Respondents who answered ACC_44 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)				
Literal question	What type of difficulties did you experience?				
Notes	Based on ACC_45F, ACC_45G, ACC_45H, ACC_45I				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	24	7294.6	<div></div>	24.8%
2	NO	77	22104.6	<div></div>	75.2%
6	NOT APPLICABLE	63154	30063054.5		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	267	61938.1		
Warning: these 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: Experienced Difficulties during middle of night					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=359 / 100059.15 ] [Invalid=63163 / 30054332.56 ]				
Universe	Respondents who answered ACC_41 = (1, 7 or 8) or ACC_40 = (7 or 8)				
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	27	5987.2	<div></div>	6.0%
2	NO	102	31110.7	<div></div>	31.1%
3	NOT REQUIRED	230	62961.2	<div></div>	62.9%
6	NOT APPLICABLE	62898	29992640.0		
7	DON'T KNOW	1	191.2		
8	REFUSAL	0	0.0		
9	NOT STATED	264	61501.3		
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.					
# ACCG47C: Difficulties - contact / telephone number / get through					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=26 / 5912.37 ] [Invalid=63496 / 30148479.34 ]				
Universe	Respondents who answered ACC_46 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)				
Literal question	What type of difficulties did you experience?				
Notes	Based on ACC_47A, ACC_47B, ACC_47C				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7	1968.6	<div></div>	33.3%
2	NO	19	3943.8	<div></div>	66.7%
6	NOT APPLICABLE	63230	30086712.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	266	61767.3		
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_47D: Difficulties - waited too long to speak to someone					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				

# ACC_47D: Difficulties - waited too long to speak to someone				
Statistics [NW/ W]	[Valid=26 / 5912.37 ] [Invalid=63496 / 30148479.34 ]			
Universe	Respondents who answered ACC_46 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to speak to someone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	2778.7	<div><div></div></div> 47.0%
2	NO	12	3133.7	<div><div></div></div> 53.0%
6	NOT APPLICABLE	63230	30086712.0	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	265	61692.5	
Warning: these 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: Difficulties - inadequate information				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26 / 5912.37 ] [Invalid=63496 / 30148479.34 ]			
Universe	Respondents who answered ACC_46 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Did not get adequate info or advice			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	419.6	<div><div></div></div> 7.1%
2	NO	21	5492.7	<div><div></div></div> 92.9%
6	NOT APPLICABLE	63230	30086712.0	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	265	61692.5	
Warning: these 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26 / 5912.37 ] [Invalid=63496 / 30148479.34 ]			
Universe	Respondents who answered ACC_46 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	26	5912.4	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63230	30086712.0	
7	DON'T KNOW	1	74.8	
8	REFUSAL	0	0.0	
9	NOT STATED	265	61692.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG47I: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=26 / 5912.37 ] [Invalid=63496 / 30148479.34 ]			
Universe	Respondents who answered ACC_46 = (1, 7 or 8) or ACC_41 = (7 or 8) or ACC_40 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_47G, ACC_47H, ACC_47I			

# ACCG47I: Difficulties - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	1984.7	<div><div></div></div> 33.6%
2	NO	21	3927.7	<div><div></div></div> 66.4%
6	NOT APPLICABLE	63230	30086712.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	61767.3	
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_50A: Has a regular family doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6611 / 1779754.91 ] [Invalid=56911 / 28374636.8 ]			
Universe	Respondents aged 15 and over with DOACC = 1			
Literal question	Do you have a regular family doctor?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6052	1611289.8	<div><div></div></div> 90.5%
2	NO	559	168465.1	<div><div></div></div> 9.5%
6	NOT APPLICABLE	56661	28315160.9	
7	DON'T KNOW	4	1219.7	
8	REFUSAL	0	0.0	
9	NOT STATED	246	58256.2	
Warning: these 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=6606 / 1778069.77 ] [Invalid=56916 / 28376321.94 ]			
Universe	Respondents aged 15 and over with DOACC = 1			
Literal question	In the past 12 months, did you require any routine or on-going care ^DT_YourFamily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4007	1027785.6	<div><div></div></div> 57.8%
2	NO	2599	750284.1	<div><div></div></div> 42.2%
6	NOT APPLICABLE	56661	28315160.9	
7	DON'T KNOW	5	1901.0	
8	REFUSAL	3	817.1	
9	NOT STATED	247	58443.0	
Warning: these 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: Experienced Difficulties getting on-going care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4002 / 1026945.6 ] [Invalid=59520 / 29127446.11 ]			
Universe	Respondents who answered ACC_50 = (1, 7 or 8)			
Literal question	In the past 12 months, did you ever experience any difficulties getting the routine or on-going care ^DT_Family needed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	423	118114.5	<div><div></div></div> 11.5%
2	NO	3579	908831.1	<div><div></div></div> 88.5%
6	NOT APPLICABLE	59260	29065445.0	

# ACC_51: Experienced Difficulties getting on-going care				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	5	840.0	
8	REFUSAL	0	0.0	
9	NOT STATED	255	61161.0	
Warning: these 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 Difficulties during regular hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=422 / 117988.4 ] [Invalid=63100 / 30036403.31 ]			
Universe	Respondents who answered ACC_51 = (1, 7 or 8) or ACC_50 = (7 or 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	380	106272.0	<div><div></div></div> 90.1%
2	NO	31	7563.8	<div><div></div></div> 6.4%
3	NOT REQUIRED	11	4152.6	<div><div></div></div> 3.5%
6	NOT APPLICABLE	62839	29974276.1	
7	DON'T KNOW	1	126.1	
8	REFUSAL	0	0.0	
9	NOT STATED	260	62001.1	
Warning: these 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: Difficulties - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	60	13564.4	<div><div></div></div> 12.8%
2	NO	317	92329.0	<div><div></div></div> 87.2%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	2	243.2	
8	REFUSAL	0	0.0	
9	NOT STATED	262	62262.6	
Warning: these 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: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	159	46515.4	<div><div></div></div> 43.9%
2	NO	218	59378.0	<div><div></div></div> 56.1%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	2	243.2	

# ACC_53B: Difficulties - getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	262	62262.6	
Warning: these 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: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	152	41152.8	<div><div></div></div> 38.9%
2	NO	225	64740.6	<div><div></div></div> 61.1%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	2	243.2	
8	REFUSAL	0	0.0	
9	NOT STATED	262	62262.6	
Warning: these 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: Difficulties - waited too long to see doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	68	24568.9	<div><div></div></div> 23.2%
2	NO	309	81324.5	<div><div></div></div> 76.8%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	2	243.2	
8	REFUSAL	0	0.0	
9	NOT STATED	262	62262.6	
Warning: these 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: Difficulties - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	6048.9	<div><div></div></div> 5.7%
2	NO	354	99844.5	<div><div></div></div> 94.3%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	2	243.2	
8	REFUSAL	0	0.0	
9	NOT STATED	262	62262.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ACCG53G: Difficulties - no family physician / not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_53C, ACC_53G			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	39	14316.2	13.5%
2	NO	338	91577.2	86.5%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62505.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG53J: Difficulties - transport / language / cost - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_53H, ACC_53I, ACC_53J			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1597.7	1.5%
2	NO	369	104295.7	98.5%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62505.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ACCG53M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=377 / 105893.38 ] [Invalid=63145 / 30048498.33 ]			
Universe	Respondents who answered ACC_52 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_53K, ACC_53L, ACC_53M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78	19532.5	<div><div></div></div> 18.4%
2	NO	299	86360.9	<div><div></div></div> 81.6%
6	NOT APPLICABLE	62881	29985992.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62505.8	
Warning: these 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: Experienced Difficulties during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=419 / 117607.46 ] [Invalid=63103 / 30036784.25 ]			
Universe	Respondents who answered ACC_51 = (1, 7 or 8) or ACC_50 = (7 or 8)			
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	80	23307.3	<div><div></div></div> 19.8%
2	NO	112	32880.6	<div><div></div></div> 28.0%
3	NOT REQUIRED	227	61419.5	<div><div></div></div> 52.2%
6	NOT APPLICABLE	62839	29974276.1	
7	DON'T KNOW	3	371.7	
8	REFUSAL	0	0.0	
9	NOT STATED	261	62136.5	
Warning: these 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: Difficulties - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]			
Universe	Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	7018.5	<div><div></div></div> 30.1%
2	NO	56	16288.8	<div><div></div></div> 69.9%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# ACC_55B: Difficulties - getting an appointment				
<b>Statistics [NW/ W]</b>		[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]		
<b>Universe</b>		Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)		
<b>Literal question</b>		What type of difficulties did you experience? - Difficulty getting an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	22	6830.2	<div><div></div></div> 29.3%
2	NO	58	16477.0	<div><div></div></div> 70.7%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - waited too long for appointment				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]		
<b>Universe</b>		Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)		
<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	13	4315.0	<div><div></div></div> 18.5%
2	NO	67	18992.3	<div><div></div></div> 81.5%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - waited too long to see doctor				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]		
<b>Universe</b>		Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)		
<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	22	5864.1	<div><div></div></div> 25.2%
2	NO	58	17443.2	<div><div></div></div> 74.8%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - not available at time required				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]		
<b>Universe</b>		Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)		
<b>Literal question</b>		What type of difficulties did you experience? - Service not available at time required		



# ACC_55F: Difficulties - not available at time required				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	21	5331.3	<div><div></div></div> 22.9%
2	NO	59	17976.0	<div><div></div></div> 77.1%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG55G: Difficulties - no family physician / not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]			
Universe	Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_55C, ACC_55G			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	3285.0	<div><div></div></div> 14.1%
2	NO	66	20022.3	<div><div></div></div> 85.9%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]			
Universe	Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	80	23307.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
Warning: these 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: Difficulties - unable to leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]			
Universe	Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Unable to leave house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	80	23307.3	<div><div></div></div> 100.0%

# ACC_55L: Difficulties - unable to leave house/health				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
<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>				
# ACCG55M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=80 / 23307.29 ] [Invalid=63442 / 30131084.42 ]			
Universe	Respondents who answered ACC_54 = (1, 7 or 8) or ACC_51 = (7 or 8) or ACC_50 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_55H, ACC_55J, ACC_55K, ACC_55M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	2649.3	<div><div></div></div> 11.4%
2	NO	70	20658.0	<div><div></div></div> 88.6%
6	NOT APPLICABLE	63178	30068576.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62508.1	
<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_60: Required immediate care - self/family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6601 / 1777883.88 ] [Invalid=56921 / 28376507.83 ]			
Universe	Respondents aged 15 and over with DOACC = 1			
Literal question	In the past 12 months, did ^DT_Family require immediate health care services for a minor health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1967	615283.1	<div><div></div></div> 34.6%
2	NO	4634	1162600.8	<div><div></div></div> 65.4%
6	NOT APPLICABLE	56661	28315160.9	
7	DON'T KNOW	10	2423.0	
8	REFUSAL	1	94.2	
9	NOT STATED	249	58829.6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# ACC_61: Experienced Difficulties getting immediate care				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1967 / 615283.11 ] [Invalid=61555 / 29539108.6 ]			
Universe	Respondents who answered ACC_60 = (1, 7 or 8)			
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	370	112101.8	<div><div></div></div> 18.2%
2	NO	1597	503181.3	<div><div></div></div> 81.8%
6	NOT APPLICABLE	61295	29477761.7	

# ACC_61: Experienced Difficulties getting immediate care				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	260	61346.9	
Warning: these 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 Difficulties during regular hours				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=364 / 109954.7 ] [Invalid=63158 / 30044437.01 ]			
Universe	Respondents who answered ACC_61 = (1, 7 or 8) or ACC_60 = (7 or 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	248	69784.3	<div></div> 63.5%
2	NO	58	26689.1	<div></div> 24.3%
3	NOT REQUIRED	58	13481.2	<div></div> 12.3%
6	NOT APPLICABLE	62892	29980943.0	
7	DON'T KNOW	6	2147.1	
8	REFUSAL	0	0.0	
9	NOT STATED	260	61346.9	
Warning: these 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: Difficulties - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31	9030.9	<div></div> 12.9%
2	NO	217	60753.4	<div></div> 87.1%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these 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: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	23026.2	<div></div> 33.0%
2	NO	177	46758.2	<div></div> 67.0%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	

# ACC_63B: Difficulties - getting an appointment				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these 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: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	15820.3	<div></div> 22.7%
2	NO	189	53964.0	<div></div> 77.3%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these 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: Difficulties - waited too long to see doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	114	33751.0	<div></div> 48.4%
2	NO	134	36033.3	<div></div> 51.6%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these 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: Difficulties - not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	3181.3	<div></div> 4.6%
2	NO	233	66603.0	<div></div> 95.4%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# ACCG63G: Difficulties - no family physician / not available in area				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_63C, ACC_63G			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	3618.4	<div><div></div></div> 5.2%
2	NO	230	66165.9	<div><div></div></div> 94.8%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG63L: Difficulties - did not know where				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_63K, ACC_63L			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	1426.5	<div><div></div></div> 2.0%
2	NO	242	68357.8	<div><div></div></div> 98.0%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG63M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=248 / 69784.31 ] [Invalid=63274 / 30084607.4 ]			
Universe	Respondents who answered ACC_62 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_63H, ACC_63I, ACC_63J, ACC_63M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	33	9802.7	<div><div></div></div> 14.0%
2	NO	215	59981.6	<div><div></div></div> 86.0%
6	NOT APPLICABLE	63008	30021113.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	266	63494.0	
Warning: these 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: Experienced Difficulties during evening/weekends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# ACC_64: Experienced Difficulties during evening/weekends				
Statistics [NW/ W]	[Valid=364 / 110061.35 ] [Invalid=63158 / 30044330.36 ]			
Universe	Respondents who answered ACC_61 = (1, 7 or 8) or ACC_60 = (7 or 8)			
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	166	53094.5	<div><div></div></div> 48.2%
2	NO	71	22829.4	<div><div></div></div> 20.7%
3	NOT REQUIRED	127	34137.4	<div><div></div></div> 31.0%
6	NOT APPLICABLE	62892	29980943.0	
7	DON'T KNOW	6	2040.5	
8	REFUSAL	0	0.0	
9	NOT STATED	260	61346.9	
Warning: these 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: Difficulties - contact a physician				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]			
Universe	Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty contacting a physician			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	8347.0	<div><div></div></div> 15.7%
2	NO	138	44653.8	<div><div></div></div> 84.3%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	1	50.6	
8	REFUSAL	1	43.2	
9	NOT STATED	266	63387.4	
Warning: these 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: Difficulties - getting an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]			
Universe	Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	8625.2	<div><div></div></div> 16.3%
2	NO	140	44375.6	<div><div></div></div> 83.7%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	1	50.6	
8	REFUSAL	1	43.2	
9	NOT STATED	266	63387.4	
Warning: these 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: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]			
Universe	Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			

# ACC_65D: Difficulties - waited too long for appointment				
Literal question		What type of difficulties did you experience? - Waited too long to get an appointment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	8829.4	<div><div></div></div> 16.7%
2	NO	144	44171.4	<div><div></div></div> 83.3%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	1	50.6	
8	REFUSAL	1	43.2	
9	NOT STATED	266	63387.4	
Warning: these 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: Difficulties - waited too long to see doctor				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]		
Universe		Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)		
Literal question		What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111	34876.2	<div><div></div></div> 65.8%
2	NO	53	18124.6	<div><div></div></div> 34.2%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	1	50.6	
8	REFUSAL	1	43.2	
9	NOT STATED	266	63387.4	
Warning: these 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: Difficulties - not available at time required				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]		
Universe		Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)		
Literal question		What type of difficulties did you experience? - Service not available at time required		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	2116.2	<div><div></div></div> 4.0%
2	NO	155	50884.6	<div><div></div></div> 96.0%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	1	50.6	
8	REFUSAL	1	43.2	
9	NOT STATED	266	63387.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG65G: Difficulties - no family physician / not available in area				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]		
Universe		Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)		
Literal question		What type of difficulties did you experience?		
Notes		Based on ACC_65C, ACC_65G		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1665.2	<div><div></div></div> 3.1%

# ACCG65G: Difficulties - no family physician / not available in area				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	157	51335.6	96.9%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	268	63481.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG65M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=164 / 53000.8 ] [Invalid=63358 / 30101390.91 ]			
Universe	Respondents who answered ACC_64 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_65H, ACC_65I, ACC_65J, ACC_65K, ACC_65L, ACC_65M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	13911.2	26.2%
2	NO	139	39089.6	73.8%
6	NOT APPLICABLE	63090	30037909.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	268	63481.1	
Warning: these 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. Difficulties during middle of night				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=367 / 111317.5 ] [Invalid=63155 / 30043074.21 ]			
Universe	Respondents who answered ACC_61 = (1, 7 or 8) or ACC_60 = (7 or 8)			
Literal question	Did you experience difficulties getting such care during the middle of the night?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	17606.3	15.8%
2	NO	99	39331.6	35.3%
3	NOT REQUIRED	217	54379.6	48.9%
6	NOT APPLICABLE	62892	29980943.0	
7	DON'T KNOW	2	741.1	
8	REFUSAL	1	43.2	
9	NOT STATED	260	61346.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG67E: Difficulties - wait too long for appointment/see doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=50 / 17414.88 ] [Invalid=63472 / 30136976.83 ]			
Universe	Respondents who answered ACC_66 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_67D, ACC_67E			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	38	14235.1	81.7%



# ACCG67E: Difficulties - wait too long for appointment/see doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	12	3179.7	<div><div></div></div> 18.3%
6	NOT APPLICABLE	63208	30074654.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62322.6	
Warning: these 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=50 / 17414.88 ] [Invalid=63472 / 30136976.83 ]			
Universe	Respondents who answered ACC_66 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	50	17414.9	
6	NOT APPLICABLE	63208	30074654.2	
7	DON'T KNOW	1	191.4	
8	REFUSAL	0	0.0	
9	NOT STATED	263	62131.2	
Warning: these 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: Difficulties - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=50 / 17414.88 ] [Invalid=63472 / 30136976.83 ]			
Universe	Respondents who answered ACC_66 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	50	17414.9	
6	NOT APPLICABLE	63208	30074654.2	
7	DON'T KNOW	1	191.4	
8	REFUSAL	0	0.0	
9	NOT STATED	263	62131.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# ACCG67M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=50 / 17414.88 ] [Invalid=63472 / 30136976.83 ]			
Universe	Respondents who answered ACC_66 = (1, 7 or 8) or ACC_61 = (7 or 8) or ACC_60 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on ACC_67A, ACC_67B, ACC_67C, ACC_67F, ACC_67G, ACC_67H, ACC_67K, ACC_67L, ACC_67M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	5286.3	<div><div></div></div> 30.4%
2	NO	33	12128.6	<div><div></div></div> 69.6%
6	NOT APPLICABLE	63208	30074654.2	

# ACCG67M: Difficulties - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	264	62322.6	
Warning: 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: Waiting times - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Waiting times - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2018	459584.3	<div><div></div></div> 1.5%
2	NO	61504	29694807.4	<div><div></div></div> 98.5%
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.				
# WTM_01: Required visit to medical specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=534 / 119050.26 ] [Invalid=62988 / 30035341.45 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered ACC_10 = (1, 7 or 8)			
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	218	49036.2	<div><div></div></div> 41.2%
2	NO	316	70014.0	<div><div></div></div> 58.8%
6	NOT APPLICABLE	62919	30021401.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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_02: Required visit medical specialist - type of condition				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=218 / 49036.23 ] [Invalid=63304 / 30105355.48 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)			
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	17	2934.5	<div><div></div></div> 6.0%
2	CANCER	11	2045.0	<div><div></div></div> 4.2%
3	ASTHMA	6	926.2	<div><div></div></div> 1.9%
4	ARTHRITIS/RHEUM.	9	1799.2	<div><div></div></div> 3.7%
5	CATARACT	8	1628.9	<div><div></div></div> 3.3%

# WTM_02: Required visit medical specialist - type of condition					
Value	Label	Cases	Weighted	Percentage (Weighted)	
6	MENTAL HEALTH	10	2066.0	<div><div></div></div> 4.2%	
7	SKIN CONDITIONS	20	7404.5	<div><div></div></div> 15.1%	
8	GYNABCOLOGICAL	22	4135.4	<div><div></div></div> 8.4%	
9	OTHER	115	26096.5	<div><div></div></div> 53.2%	
96	NOT APPLICABLE	63235	30091415.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	69	13940.5		
Warning: 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_03: Person who referred respondent to medical specialist					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW/ W]	[Valid=218 / 49036.23 ] [Invalid=63304 / 30105355.48 ]				
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)				
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	154	35598.0	<div><div></div></div> 72.6%	
2	OTHER SPECIALIST	26	5571.8	<div><div></div></div> 11.4%	
3	OTHER HLTH CARE	27	5842.0	<div><div></div></div> 11.9%	
4	DID NOT REQUIRE	11	2024.4	<div><div></div></div> 4.1%	
6	NOT APPLICABLE	63235	30091415.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	69	13940.5		
Warning: 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=218 / 49036.23 ] [Invalid=63304 / 30105355.48 ]				
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)				
Literal question	Have you already visited the medical specialist?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	202	45430.3	<div><div></div></div> 92.6%	
2	NO	16	3606.0	<div><div></div></div> 7.4%	
6	NOT APPLICABLE	63235	30091415.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	69	13940.5		
Warning: 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=202 / 45430.26 ] [Invalid=63320 / 30108961.45 ]				
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_04 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)				
Literal question	Thinking about this visit, did you experience any difficulties seeing the specialist?				

# WTM_05: Difficulty seeing medical specialist				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	8860.3	<div><div></div></div> 19.5%
2	NO	170	36569.9	<div><div></div></div> 80.5%
6	NOT APPLICABLE	63251	30095021.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG06B: Difficulties - getting referral/appointment - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on WTM_06A, WTM_06B			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	2778.5	<div><div></div></div> 31.4%
2	NO	21	6081.8	<div><div></div></div> 68.6%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - waited too long for appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long between booking appointment and visit			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	6925.8	<div><div></div></div> 78.2%
2	NO	9	1934.6	<div><div></div></div> 21.8%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - waited too long to see doctor				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to see the doctor (i.e. in-office waiting)			

# WTM_06E: Difficulties - waited too long to see doctor				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	794.0	<div><div></div></div> 9.0%
2	NO	27	8066.3	<div><div></div></div> 91.0%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Transportation problems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	32	8860.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	32	8860.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Cost			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	

# WTM_06H: Difficulties - cost				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	32	8860.3	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63421	30131590.9	
7	DONT KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - personal/family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	32	8860.3	
6	NOT APPLICABLE	63421	30131590.9	
7	DONT KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	32	8860.3	
6	NOT APPLICABLE	63421	30131590.9	
7	DONT KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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: Difficulties - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	32	8860.3	

**# WTM\_06L: Difficulties - unable leave house/health**

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	

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

# WTMG06M: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=32 / 8860.32 ] [Invalid=63490 / 30145531.39 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_05 = (1, 7 or 8) or WTM_04 = (7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on WTM_06C, WTM_06K, WTM_06M			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1460.3	<div><div></div></div> 16.5%
2	NO	24	7400.0	<div><div></div></div> 83.5%
6	NOT APPLICABLE	63421	30131590.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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= 1-13] [Missing=*]			
Statistics [NW/ W]	[Valid=196 / 43610.86 ] [Invalid=63326 / 30110780.85 ] [Mean=3.48 / 3.812 ] [StdDev=2.613 / 2.939 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_04 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
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	63251	30095021.0	
997	DON'T KNOW	6	1819.4	
998	REFUSAL	0	0.0	
999	NOT STATED	69	13940.5	
Warning: 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=196 / 43610.86 ] [Invalid=63326 / 30110780.85 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_04 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	Interviewer : Enter unit of time			
Interviewer's instructions	Interviewer : Enter unit of time.			
Notes	Unit of measure of value in WTM_07A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	23	5415.5	<div><div></div></div> 12.4%
2	WEEKS	65	13338.1	<div><div></div></div> 30.6%
3	MONTHS	108	24857.2	<div><div></div></div> 57.0%
6	NOT APPLICABLE	63251	30095021.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	75	15759.9	
Warning: 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 specialist				
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]			
Statistics [NW/ W]	[Valid=16 / 3605.97 ] [Invalid=63506 / 30150785.74 ] [Mean=4.75 / 4.988 ] [StdDev=2.595 / 2.684 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_04 = (2, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	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)
996	NOT APPLICABLE	63437	30136845.2	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	69	13940.5	
Warning: 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 specialist - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=16 / 3605.97 ] [Invalid=63506 / 30150785.74 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_04 = (2, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of time.			
Notes	Unit of measure of value in WTM_08A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	1	231.5	<div><div></div>6.4%</div>
2	WEEKS	4	501.8	<div><div></div>13.9%</div>
3	MONTHS	11	2872.6	<div><div></div>79.7%</div>
6	NOT APPLICABLE	63437	30136845.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG10: Respondent's opinion of waiting time - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?			
Notes	Based on WTM_10			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Acceptable	158	33783.4	0.1%
2	Not acc/no view	60	15252.8	0.1%
6	Not applicable	63235	30091415.0	<div><div></div>99.8%</div>
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	69	13940.5	<div><div></div>0.0%</div>
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# WTM_11A: Acceptable waiting time				
Information	[Type= continuous] [Format=numeric] [Range= 1-90] [Missing=*]			
Statistics [NW/ W]	[Valid=58 / 14683.84 ] [Invalid=63464 / 30139707.87 ] [Mean=3.707 / 3.388 ] [StdDev=11.63 / 8.96 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_10 = (2, 3, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	In this particular case, what do you think is an acceptable waiting time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63393	30125198.4	
997	DON'T KNOW	1	227.5	
998	REFUSAL	1	341.5	
999	NOT STATED	69	13940.5	
Warning: 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=58 / 14683.84 ] [Invalid=63464 / 30139707.87 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_10 = (2, 3, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of time.			
Notes	Unit of measure of value in WTM_11A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	6	2013.2	<div><div></div></div> 13.7%
2	WEEKS	20	5613.2	<div><div></div></div> 38.2%
3	MONTHS	32	7057.4	<div><div></div></div> 48.1%
6	NOT APPLICABLE	63393	30125198.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	71	14509.4	
Warning: 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=218 / 49036.23 ] [Invalid=63304 / 30105355.48 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	Was your visit cancelled or postponed at any time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	6641.2	<div><div></div></div> 13.5%
2	NO	183	42395.0	<div><div></div></div> 86.5%
6	NOT APPLICABLE	63235	30091415.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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 - by specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# WTM_13B: Visit cancelled/postponed - by specialist				
Statistics [NW/ W]	[Valid=35 / 6641.25 ] [Invalid=63487 / 30147750.46 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_12 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	Was it cancelled or postponed by: (yourself or the specialist)? - The specialist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	4656.7	<div><div></div></div> 70.1%
2	NO	9	1984.5	<div><div></div></div> 29.9%
6	NOT APPLICABLE	63418	30133810.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG13C: Visit cancelled/postponed - by respondent / other (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=35 / 6641.25 ] [Invalid=63487 / 30147750.46 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_12 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	Was it cancelled or postponed by: (yourself or the specialist)?			
Notes	Based on WTM_13A, WTM_13C			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1984.5	<div><div></div></div> 29.9%
2	NO	26	4656.7	<div><div></div></div> 70.1%
6	NOT APPLICABLE	63418	30133810.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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 for visit to specialist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=217 / 48896.19 ] [Invalid=63305 / 30105495.52 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or 8)			
Literal question	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	40	10222.0	<div><div></div></div> 20.9%
2	NO	177	38674.2	<div><div></div></div> 79.1%
6	NOT APPLICABLE	63235	30091415.0	
7	DON'T KNOW	1	140.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13940.5	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			

# WTM_15A: Life affected by wait - worry				
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	How was your life affected as a result of waiting for this visit? - Worry, anxiety, stress			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	7728.6	<div><div></div></div> 75.6%
2	NO	15	2493.4	<div><div></div></div> 24.4%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
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	10	1578.5	<div><div></div></div> 15.4%
2	NO	30	8643.5	<div><div></div></div> 84.6%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	How was your life affected as a result of waiting for this visit? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	3999.2	<div><div></div></div> 39.1%
2	NO	27	6222.8	<div><div></div></div> 60.9%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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 - problems with daily activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			

# WTM_15D: Life affected by wait - problems with daily activities				
<b>Literal question</b>		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	14	4354.7	42.6%
2	NO	26	5867.3	57.4%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
<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>				
# WTMG15F: Life affected by wait - loss of work / income				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]		
<b>Universe</b>		Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)		
<b>Literal question</b>		How was your life affected as a result of waiting for this visit?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1651.3	16.2%
2	NO	33	8570.7	83.8%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
<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_15G: Life affected by wait - increase dependence				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]		
<b>Universe</b>		Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)		
<b>Literal question</b>		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	6	2434.0	23.8%
2	NO	34	7788.0	76.2%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
<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_15H: Life affected by wait - increase use of medications				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]		
<b>Universe</b>		Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)		
<b>Literal question</b>		How was your life affected as a result of waiting for this visit? - Increased use of over-the-counter drugs		

# WTM_15H: Life affected by wait - increase use of medications				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	2021.0	<div><div></div></div> 19.8%
2	NO	35	8201.0	<div><div></div></div> 80.2%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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 deteriorated				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
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	14	4285.5	<div><div></div></div> 41.9%
2	NO	26	5936.5	<div><div></div></div> 58.1%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG15K: Life affected by wait - health improved				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	How was your life affected as a result of waiting for this visit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	3533.9	<div><div></div></div> 34.6%
2	NO	34	6688.1	<div><div></div></div> 65.4%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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=40 / 10221.98 ] [Invalid=63482 / 30144169.73 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_14 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)			
Literal question	How was your life affected as a result of waiting for this visit? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	988.3	<div><div></div></div> 9.7%

# WTM_15L: Life affected by wait - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	33	9233.6	<div><div></div></div> 90.3%
6	NOT APPLICABLE	63412	30130089.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	14080.5	
Warning: 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=142 / 31059.9 ] [Invalid=63380 / 30123331.81 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_20 = (1, 7 or 8)			
Literal question	Did you already have this surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	130	28736.7	<div><div></div></div> 92.5%
2	NO	12	2323.2	
6	NOT APPLICABLE	63314	30110412.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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=130 / 28736.74 ] [Invalid=63392 / 30125654.97 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Did the surgery require an overnight hospital stay?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	9044.1	<div><div></div></div> 31.5%
2	NO	87	19692.6	
6	NOT APPLICABLE	63326	30112735.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties getting this surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=130 / 28736.74 ] [Invalid=63392 / 30125654.97 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Did you experience any difficulties getting this surgery?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13	4390.7	<div><div></div></div> 15.3%
2	NO	117	24346.0	
6	NOT APPLICABLE	63326	30112735.2	
7	DON'T KNOW	0	0.0	

# WTM_19: Difficulties getting this surgery				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties - waited too long/surgery				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long for surgery			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	2794.6	<div></div> 63.6%
2	NO	5	1596.2	<div></div> 36.4%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties - language				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Language problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	13	4390.7	<div></div> 100.0%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties - personal/family responsibilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Personal or family responsibilities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	13	4390.7	<div></div> 100.0%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	



# WTM_20J: Difficulties - personal/family responsibilities				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties - deterioration of health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - General deterioration of health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	13	4390.7	100.0%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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: Difficulties - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	13	4390.7	100.0%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG20N: Difficulties - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13 / 4390.73 ] [Invalid=63509 / 30150000.98 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_19 = (1, 7 or 8) or WTM_17 = (7 or 8) or ACC_20 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Notes	Based on WTM_20A, WTM_20B, WTM_20C, WTM_20D, WTM_20F, WTM_20G, WTM_20I, WTM_20L, WTM_20N			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	1995.3	45.4%
2	NO	5	2395.4	54.6%
6	NOT APPLICABLE	63443	30137081.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# WTMG20N: Difficulties - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	66	12919.8	
Warning: 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= 1-60] [Missing=*]			
Statistics [NW/ W]	[Valid=127 / 28249.84 ] [Invalid=63395 / 30126141.87 ] [Mean=5.402 / 5.623 ] [StdDev=8.66 / 9.42 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (1, 7 or 8) or ACC_20 = (7 or 8)			
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	63326	30112735.2	
997	DON'T KNOW	3	486.9	
998	REFUSAL	0	0.0	
999	NOT STATED	66	12919.8	
Warning: 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=127 / 28249.84 ] [Invalid=63395 / 30126141.87 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of time.			
Notes	Unit of measure of value in WTM_21A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	21	6603.9	<div></div> 23.4%
2	WEEKS	36	6321.8	<div></div> 22.4%
3	MONTHS	70	15324.1	<div></div> 54.2%
6	NOT APPLICABLE	63326	30112735.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13406.7	
Warning: 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: Surgery will require overnight hospital stay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11 / 1732.77 ] [Invalid=63511 / 30152658.94 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (2, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Will the surgery require an overnight hospital stay?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	644.8	<div></div> 37.2%
2	NO	6	1088.0	<div></div> 62.8%
6	NOT APPLICABLE	63444	30139148.8	
7	DON'T KNOW	1	590.4	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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 to have surgery				
Information	[Type= continuous] [Format=numeric] [Range= 3-60] [Missing=*]			
Statistics [NW/ W]	[Valid=9 / 1589.65 ] [Invalid=63513 / 30152802.06 ] [Mean=14.111 / 10.536 ] [StdDev=18.449 / 10.697 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (2, 7 or 8) or ACC_20 = (7 or 8)			
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	63444	30139148.8	
997	DON'T KNOW	3	733.5	
998	REFUSAL	0	0.0	
999	NOT STATED	66	12919.8	
Warning: 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 to have surgery - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9 / 1589.65 ] [Invalid=63513 / 30152802.06 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_17 = (2, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Notes	Unit of measure of value in WTM_23A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	0	0.0	
2	WEEKS	3	378.6	23.8%
3	MONTHS	6	1211.0	76.2%
6	NOT APPLICABLE	63444	30139148.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13653.3	
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.				
# WTMG24: Respondent's opinion of waiting time - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered ACC_20 = (1, 7 or 8)			
Literal question	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?			
Notes	Based on WTM_24			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Acceptable	120	25105.8	0.1%
2	Not acc/no view	22	5954.1	0.0%
6	Not applicable	63314	30110412.0	99.9%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	66	12919.8	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.				
# WTM_25A: Acceptable waiting time				
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]			
Statistics [NW/ W]	[Valid=21 / 4055.14 ] [Invalid=63501 / 30150336.57 ] [Mean=5.048 / 3.588 ] [StdDev=6.5 / 4.128 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_24 = (2, 3, 7 or 8) or ACC_20 = (7 or 8)			

# WTM_25A: Acceptable waiting time				
<b>Literal question</b>		In this particular case, what do you think is an acceptable waiting time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63434	30135517.9	
997	DON'T KNOW	1	1898.9	
998	REFUSAL	0	0.0	
999	NOT STATED	66	12919.8	
<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_25B: Acceptable waiting time - unit				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=21 / 4055.14 ] [Invalid=63501 / 30150336.57 ]		
<b>Universe</b>		Respondents aged 15 or over with DOWTM = 1 who answered WTM_24 = (2, 3, 7 or 8) or ACC_20 = (7 or 8)		
<b>Literal question</b>		Interviewer : Enter unit of time.		
<b>Interviewer's instructions</b>		Interviewer : Enter unit of time.		
<b>Notes</b>		Unit of measure of value in WTM_25A.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	1	144.4	<div><div></div>3.6%</div>
2	WEEKS	5	1236.7	<div><div></div>30.5%</div>
3	MONTHS	15	2674.0	<div><div></div>65.9%</div>
6	NOT APPLICABLE	63434	30135517.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	67	14818.7	
<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>				
# WTM_26: Surgery cancelled or postponed				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=142 / 31059.9 ] [Invalid=63380 / 30123331.81 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered ACC_20 = (1, 7 or 8)		
<b>Literal question</b>		Was your surgery cancelled or postponed at any time?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	6997.5	<div><div></div>22.5%</div>
2	NO	118	24062.4	<div><div></div>77.5%</div>
6	NOT APPLICABLE	63314	30110412.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
<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>				
# WTMG27C: Surgery cancelled/postponed - by surgeon / hospital (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23 / 6945.56 ] [Invalid=63499 / 30147446.15 ]		
<b>Universe</b>		Respondents aged 15 or over with DOWTM = 1 who answered WTM_26 = (1, 7 or 8) or ACC_20 = (7 or 8)		
<b>Literal question</b>		Was it cancelled or postponed by: (yourself, the surgeon or the hospital)?		
<b>Notes</b>		Based on WTM_27B, WTM_27C		

# WTMG27C: Surgery cancelled/postponed - by surgeon / hospital (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	3086.1	<div><div></div></div> 44.4%
2	NO	8	3859.4	<div><div></div></div> 55.6%
6	NOT APPLICABLE	63432	30134474.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	67	12971.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG27D: Surgery cancelled/postponed - respondent / other (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 6945.56 ] [Invalid=63499 / 30147446.15 ]			
Universe	Respondents aged 15 or over with DOWTM = 1 who answered WTM_26 = (1, 7 or 8) or ACC_20 = (7 or 8)			
Literal question	Was it cancelled or postponed by: (yourself, the surgeon or the hospital)?			
Notes	Based on WTM_27A, WTM_27D			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	3859.4	<div><div></div></div> 55.6%
2	NO	15	3086.1	<div><div></div></div> 44.4%
6	NOT APPLICABLE	63432	30134474.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	67	12971.7	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=142 / 31059.9 ] [Invalid=63380 / 30123331.81 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_20 = (1, 7 or 8)			
Literal question	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	21	4923.8	<div><div></div></div> 15.9%
2	NO	121	26136.1	<div><div></div></div> 84.1%
6	NOT APPLICABLE	63314	30110412.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG29B: Life affected by wait - worry / worry for family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
Literal question	How was your life affected as a result of waiting for this visit?			
Notes	Based on WTM_29A, WTM_29B			

# WTMG29B: Life affected by wait - worry / worry for family				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	3044.6	<div><div></div></div> 61.8%
2	NO	12	1879.3	<div><div></div></div> 38.2%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
Literal question	How was your life affected as a result of waiting for this visit? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	984.2	<div><div></div></div> 20.0%
2	NO	12	3939.6	<div><div></div></div> 80.0%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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 - problems with daily activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
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	11	1333.6	<div><div></div></div> 27.1%
2	NO	10	3590.2	<div><div></div></div> 72.9%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
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	0	0.0	
2	NO	21	4923.8	<div><div></div></div> 100.0%

# WTM_29F: Life affected by wait - loss of income				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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 deteriorated				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
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	5	699.8	<div><div></div></div> 14.2%
2	NO	16	4224.0	<div><div></div></div> 85.8%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: 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=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
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	0	0.0	
2	NO	21	4923.8	<div><div></div></div> 100.0%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	66	12919.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG29L: Life affected by wait - other - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=21 / 4923.81 ] [Invalid=63501 / 30149467.9 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_28 = (1, 7 or 8) or ACC_20 = (7 or			
Literal question	How was your life affected as a result of waiting for this visit?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	1396.9	<div><div></div></div> 28.4%
2	NO	14	3527.0	<div><div></div></div> 71.6%
6	NOT APPLICABLE	63435	30136548.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# WTMG29L: Life affected by wait - other - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	66	12919.8	
Warning: 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=284 / 54695.74 ] [Invalid=63238 / 30099695.97 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
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	94	20377.2	37.3%
2	CAT SCAN	171	31034.1	56.7%
3	ANGIOGRAPHY	19	3284.4	6.0%
6	NOT APPLICABLE	63167	30085878.2	
7	DON'T KNOW	2	463.3	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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 diagnosed test - type of condition				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=284 / 55046.6 ] [Invalid=63238 / 30099345.11 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
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	31	4436.0	8.1%
2	CANCER	17	2410.1	4.4%
3	JOINTS/FRACTURES	59	12144.7	22.1%
4	NEUROLOGICAL	40	10184.1	18.5%
5	OTHER	137	25871.8	47.0%
6	NOT APPLICABLE	63167	30085878.2	
7	DON'T KNOW	2	112.4	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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=286 / 55159.03 ] [Invalid=63236 / 30099232.68 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
Literal question	Did you already have this test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	277	53413.3	96.8%
2	NO	9	1745.7	3.2%
6	NOT APPLICABLE	63167	30085878.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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=275 / 52794.41 ] [Invalid=63247 / 30101597.3 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	Where was the test done: (hospital, public clinic or private clinic)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	HOSPITAL	275	52794.4	<div><div></div></div> 100.0%
2	PUBLIC CLINIC	0	0.0	
3	PRIVATE CLINIC	0	0.0	
4	OTHER	0	0.0	
6	NOT APPLICABLE	63176	30087623.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	71	13973.4	
Warning: 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=275 / 52794.41 ] [Invalid=63247 / 30101597.3 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	Were you a patient in a hospital at the time of the test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	4992.0	<div><div></div></div> 9.5%
2	NO	246	47802.4	<div><div></div></div> 90.5%
6	NOT APPLICABLE	63176	30087623.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	71	13973.4	
Warning: 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: Difficulties getting diagnostic test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=277 / 53413.29 ] [Invalid=63245 / 30100978.42 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	Did you experience any difficulties getting this test?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	24	4604.5	<div><div></div></div> 8.6%
2	NO	253	48808.8	<div><div></div></div> 91.4%
6	NOT APPLICABLE	63176	30087623.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - getting referral				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			

# WTM_37A: Difficulties - getting referral				
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Difficulty getting a referral			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	24	4604.5	<div></div> 100.0%
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - waited too long to get an appointment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Waited too long to get an appointment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	3729.8	<div></div> 81.0%
2	NO	7	874.7	<div></div> 19.0%
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - service not available at time required				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Service not available at time required			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	24	4604.5	<div></div> 100.0%
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - transportation				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			

# WTM_37G: Difficulties - transportation				
Literal question		What type of difficulties did you experience? - Transportation problems		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - language				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]		
Universe		Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)		
Literal question		What type of difficulties did you experience? - Language problem		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]		
Universe		Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)		
Literal question		What type of difficulties did you experience? - Cost		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - deterioration of health				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]		
Universe		Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)		
Literal question		What type of difficulties did you experience? - General deterioration of health		

# WTM_37J: Difficulties - deterioration of health				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - did not know where to go				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Did not know where to go (i.e. information problems)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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: Difficulties - unable leave house/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience? - Unable to leave the house because of a health problem			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	<div><div></div></div> 100.0%
2	NO	24	4604.5	
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG37M: What type of difficulties did you experience				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24 / 4604.48 ] [Invalid=63498 / 30149787.23 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	What type of difficulties did you experience?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	2029.8	<div><div></div></div> 44.1%

# WTMG37M: What type of difficulties did you experience				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	13	2574.7	<div><div></div></div> 55.9%
6	NOT APPLICABLE	63429	30136432.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: 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 between decision and test				
Information	[Type= continuous] [Format=numeric] [Range= 1-45] [Missing=*]			
Statistics [NW/ W]	[Valid=265 / 51230.86 ] [Invalid=63257 / 30103160.85 ] [Mean=3.517 / 3.53 ] [StdDev=5.475 / 5.42 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	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	63176	30087623.9	<div><div></div></div>
997	DON'T KNOW	11	2039.5	
998	REFUSAL	0	0.0	
999	NOT STATED	70	13497.4	
Warning: 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: Length wait decision and test - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=265 / 51230.86 ] [Invalid=63257 / 30103160.85 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of time.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	52	8959.1	<div><div></div></div> 17.5%
2	WEEKS	110	21424.5	<div><div></div></div> 41.8%
3	MONTHS	103	20847.2	<div><div></div></div> 40.7%
6	NOT APPLICABLE	63176	30087623.9	<div><div></div></div>
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	81	15537.0	
Warning: 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/diagnosed test				
Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]			
Statistics [NW/ W]	[Valid=9 / 1745.74 ] [Invalid=63513 / 30152645.97 ] [Mean=7.667 / 8.415 ] [StdDev=4.664 / 3.933 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_36 = (1, 7 or 8) or WTM_32 = (7 or 8) or ACC_30 = (7 or 8)			
Literal question	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)
996	NOT APPLICABLE	63444	30139291.4	<div><div></div></div>
997	DON'T KNOW	0	0.0	

# WTM_39A: Length of time been waiting/diagnosed test				
Value	Label	Cases	Weighted	Percentage (Weighted)
998	REFUSAL	0	0.0	
999	NOT STATED	69	13354.5	
Warning: 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: Length time been waiting for test - unit				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9 / 1745.74 ] [Invalid=63513 / 30152645.97 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (2, 7 or 8) or ACC_30 = (7 or			
Literal question	Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of tim			
Notes	Unit of measure of value in WTM_39A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	1	86.5	5.0%
2	WEEKS	2	398.3	22.8%
3	MONTHS	6	1261.0	72.2%
6	NOT APPLICABLE	63444	30139291.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	69	13354.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG40: Respondent's opinion of waiting time - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
Literal question	In your view, was the [waiting time/has the waiting time been]: (acceptable or not acceptable)?			
Notes	Based on WTM_40			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Acceptable	231	44229.4	0.1%
2	Not acc/no view	54	10786.7	0.0%
6	Not applicable	63167	30085878.2	99.8%
7	Don't know	0	0.0	
8	refusal	0	0.0	
9	Not stated	70	13497.4	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.				
# WTM_41A: Acceptable waiting time				
Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]	[Valid=51 / 10128.5 ] [Invalid=63471 / 30144263.21 ] [Mean=1.765 / 1.676 ] [StdDev=1.394 / 1.161 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_40 = (2, 3, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	In this particular case, what do you think is an acceptable waiting time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	63398	30130107.6	
997	DON'T KNOW	3	658.2	
998	REFUSAL	0	0.0	

# WTM_41A: Acceptable waiting time				
Value	Label	Cases	Weighted	Percentage (Weighted)
999	NOT STATED	70	13497.4	
Warning: 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=51 / 10128.5 ] [Invalid=63471 / 30144263.21 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_40 = (2, 3, 7 or 8) or ACC_30 = (7 or 8)			
Literal question	Interviewer : Enter unit of time.			
Interviewer's instructions	Interviewer : Enter unit of time			
Notes	Unit of measure of value in WTM_41A.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAYS	7	1539.3	15.2%
2	WEEKS	26	4827.7	47.7%
3	MONTHS	18	3761.5	37.1%
6	NOT APPLICABLE	63398	30130107.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	73	14155.6	
Warning: 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=284 / 54656.86 ] [Invalid=63238 / 30099734.85 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
Literal question	Was your test cancelled or postponed at any time?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	3935.5	7.2%
2	NO	265	50721.4	92.8%
6	NOT APPLICABLE	63167	30085878.2	
7	DON'T KNOW	1	359.2	
8	REFUSAL	0	0.0	
9	NOT STATED	70	13497.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG43: Test cancelled or postponed by - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_42 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	Was it cancelled or postponed by: (yourself, the specialist, the hospital or the clinic)?			
Notes	Based on WTM_43			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Hospital	9	1350.3	0.0%
2	Other	9	2467.4	0.0%
6	Not applicable	63432	30136599.5	99.9%
7	Don't know	0	0.0	



# WTMG43: Test cancelled or postponed by - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	refusal	0	0.0	
9	Not stated	72	13974.5	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.				
# WTM_44: Life affected by wait/test				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=281 / 53928.91 ] [Invalid=63241 / 30100462.8 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			
Literal question	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	23	5004.3	<div></div> 9.3%
2	NO	258	48924.6	<div></div> 90.7%
6	NOT APPLICABLE	63167	30085878.2	
7	DON'T KNOW	4	1087.2	
8	REFUSAL	0	0.0	
9	NOT STATED	70	13497.4	
Warning: 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_45A: Life affected by wait - worry				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	How was your life affected as a result of waiting for this test? - Worry, anxiety, stress			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	3554.9	<div></div> 71.0%
2	NO	8	1449.4	<div></div> 29.0%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
Warning: 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_45B: Life affected by wait - worry for family				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	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	7	1848.8	<div></div> 36.9%
2	NO	16	3155.5	<div></div> 63.1%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
Warning: 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=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	How was your life affected as a result of waiting for this test? - Pain			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	2342.6	<div></div> 46.8%
2	NO	12	2661.7	<div></div> 53.2%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
Warning: 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 - problems with daily activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or			
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	8	1924.6	<div></div> 38.5%
2	NO	15	3079.7	<div></div> 61.5%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WTMG45F: Life affected by wait - lost work/income				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	How was your life affected as a result of waiting for this visit?			
Notes	Based on WTM_45E, WTM_45F			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5	906.0	<div></div> 18.1%
2	NO	18	4098.3	<div></div> 81.9%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
Warning: 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 deteriorated				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]			

# WTM_45I: Life affected by wait - health deteriorated				
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or		
<b>Literal question</b>		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	7	1783.8	35.6%
2	NO	16	3220.5	64.4%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
<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>				
# WTMG45L: Life affected by wait - other - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=23 / 5004.28 ] [Invalid=63499 / 30149387.43 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_44 = (1, 7 or 8) or ACC_30 = (7 or		
<b>Literal question</b>		How was your life affected as a result of waiting for this visit?		
<b>Notes</b>		Based on WTM_45G, WTM_45H, WTM_45J, WTM_45K, WTM_45L		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	1748.5	34.9%
2	NO	14	3255.8	65.1%
6	NOT APPLICABLE	63425	30134802.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	74	14584.6	
<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>				
# WTMDSO: # days wait/medical specialist -seen specialist - (D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-390] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=196 / 43610.86 ] [Invalid=63326 / 30110780.85 ] [Mean=69.597 / 77.697 ] [StdDev=78.403 / 90.661 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_04 = (1, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)		
<b>Literal question</b>		Number/days wait/medical specialist - seen specialist - (D)		
<b>Notes</b>		Based on WTM_07A, WTM_07B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63251	30095021.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	75	15759.9	
<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>				
# WTMDSN: # days wait/medical specialist - not seen - (D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 3-360] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=16 / 3605.97 ] [Invalid=63506 / 30150785.74 ] [Mean=111.188 / 129.067 ] [StdDev=91.836 / 92.47 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_04 = (2, 7 or 8) or WTM_01 = (7 or 8) or ACC_10 = (7 or 8)		
<b>Literal question</b>		Number/days wait/medical specialist - not seen spec. - (D)		

# WTMDSN: # days wait/medical specialist - not seen - (D)				
<b>Notes</b>		Based on WTM_08A, WTM_08B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63437	30136845.2	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	69	13940.5	
<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>				
# WTMDSA: # days acceptable to wait - medical specialist (D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-360] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=210 / 46647.88 ] [Invalid=63312 / 30107743.83 ] [Mean=44.457 / 43.946 ] [StdDev=46.16 / 45.132 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_01 = (1, 7 or 8) or ACC_10 = (7 or		
<b>Literal question</b>		Number of days acceptable wait - med. specialist - (D)		
<b>Notes</b>		Based on WTM_07A, WTM_08A, WTM_10, WTM_11A, WTM_11B, WTMDSO, WTMDSN. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63235	30091415.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	77	16328.8	
<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>				
# WTMDCO: # days wait - non-urgent surgery - surgery done(D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=127 / 28249.84 ] [Invalid=63395 / 30126141.87 ] [Mean=106.205 / 114.055 ] [StdDev=221.199 / 250.139 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_17 = (1, 7 or 8) or ACC_20 = (7 or		
<b>Literal question</b>		Number of days wait - non-urgent surgery - surgery done - (D)		
<b>Notes</b>		Based on WTM_21A, WTM_21B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63326	30112735.2	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	69	13406.7	
<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>				
# WTMDCN: # days wait - non-urgent surgery - not done(D)				
<b>Information</b>		[Type= continuous] [Format=numeric] [Range= 21-1800] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9 / 1589.65 ] [Invalid=63513 / 30152802.06 ] [Mean=372.222 / 278.705 ] [StdDev=577.178 / 335.943 ]		
<b>Universe</b>		Respondents aged 15 and over with DOWTM = 1 who answered WTM_17 = (2, 7 or 8) or ACC_20 = (7 or		
<b>Literal question</b>		Number of days wait - non-urgent surgery - not done - (D)		
<b>Notes</b>		Based on WTM_23A, WTM_23B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63444	30139148.8	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	69	13653.3	

# WTMDCN: # days wait - non-urgent surgery - not done(D)				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# WTMDCA: # days acceptable to wait - non-emergency surgery - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-1800] [Missing=*]			
Statistics [NW/ W]	[Valid=138 / 28674.07 ] [Invalid=63384 / 30125717.64 ] [Mean=87.188 / 85.781 ] [StdDev=194.78 / 233.412 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_20 = (1, 7 or 8)			
Literal question	Number of days acceptable wait - non emergency surgery - (D)			
Notes	Based on WTM_21A, WTM_23A, WTM_24, WTM_25A, WTM_25B, WTMDCO, WTMDCN. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63314	30110412.0	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	70	15305.6	
<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>				
# WTMDTO: # days wait - diagnosed test - done - (D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-720] [Missing=*]			
Statistics [NW/ W]	[Valid=265 / 51230.86 ] [Invalid=63257 / 30103160.85 ] [Mean=47.789 / 48.693 ] [StdDev=79.84 / 73.671 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (1, 7 or 8) or ACC_30 = (7 or			
Literal question	Number of days wait - diagnostic test - done - (D)			
Notes	Based on WTM_38A, WTM_38B. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63176	30087623.9	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	81	15537.0	
<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>				
# WTMDTN: # days wait - diagnosed test - not done -(D)				
Information	[Type= continuous] [Format=numeric] [Range= 13-420] [Missing=*]			
Statistics [NW/ W]	[Valid=9 / 1745.74 ] [Invalid=63513 / 30152645.97 ] [Mean=147.222 / 194.868 ] [StdDev=145.758 / 144.129 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered WTM_32 = (2, 7 or 8) or ACC_30 = (7 or .			
Literal question	Number of days wait - diagnostic test - not done - (D)			
Notes	Based on WTM_39A, WTM_39B. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63444	30139291.4	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	69	13354.5	
<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>				
# WTMDTA: # days acceptable to wait - diagnosed test -(D)				
Information	[Type= continuous] [Format=numeric] [Range= 1-360] [Missing=*]			
Statistics [NW/ W]	[Valid=272 / 52442.02 ] [Invalid=63250 / 30101949.69 ] [Mean=30.066 / 33.003 ] [StdDev=42.458 / 46.576 ]			
Universe	Respondents aged 15 and over with DOWTM = 1 who answered ACC_30 = (1, 7 or 8)			

# WTMDTA: # days acceptable to wait - diagnosed test -(D)				
<b>Literal question</b>		Number of days acceptable wait - diagnostic test - (D)		
<b>Notes</b>		Based on ACC_30, WTM_38A, WTM_39A, WTM_40, WTM_41A, WTM_41B, WTMDTO, WTMDTN. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
9996	NOT APPLICABLE	63167	30085878.2	
9997	DON'T KNOW	0	0.0	
9998	REFUSAL	0	0.0	
9999	NOT STATED	83	16071.5	
<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>				
# LBSG31: Employment status - 12 months - (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=30706 / 18012551.2 ] [Invalid=32816 / 12141840.51 ]		
<b>Universe</b>		Respondents who answered LBS_01 = (1, 7, 8) or LBS_02 = (1, 7, 8)		
<b>Literal question</b>		Are you an employee or self-employed?		
<b>Notes</b>		Based on LBS_31. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYEE	25384	14999645.4	<div><div></div></div> 83.3%
2	SELF-EMPLOYED	5322	3012905.8	<div><div></div></div> 16.7%
6	NOT APPLICABLE	31557	11416459.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1259	725380.8	
<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>				
# LBSGHPW: Total usual hours worked current - (D, G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=30295 / 17822793.98 ] [Invalid=33227 / 12331597.73 ]		
<b>Universe</b>		Respondents aged 15 to 75 who answered LBS_01 = (1, 7 or 8) or LBS_02 = (1, 7 or 8).		
<b>Literal question</b>		Total usual hours worked - current jobs - (D, G)		
<b>Notes</b>		Based on LBSDHPW. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		72	40076.7	<div><div></div></div> 0.2%
2		109	36523.4	<div><div></div></div> 0.2%
3		113	53224.5	<div><div></div></div> 0.3%
4		153	63012.1	<div><div></div></div> 0.4%
5		202	96905.1	<div><div></div></div> 0.5%
6		143	63951.7	<div><div></div></div> 0.4%
7		119	62446.2	<div><div></div></div> 0.4%
8		274	127923.6	<div><div></div></div> 0.7%
9		74	35056.2	<div><div></div></div> 0.2%
10		471	248811.1	<div><div></div></div> 1.4%
11		45	23095.2	<div><div></div></div> 0.1%
12		319	150264.3	<div><div></div></div> 0.8%
13		67	34351.4	<div><div></div></div> 0.2%
14		105	67478.3	<div><div></div></div> 0.4%

# **# LBSGHPW: Total usual hours worked current - (D, G)**

Value	Label	Cases	Weighted	Percentage (Weighted)
15		485	259015.9	1.5%
16		239	129255.9	0.7%
17		76	27440.9	0.2%
18		147	74240.3	0.4%
19		41	15911.2	0.1%
20		1038	564637.7	3.2%
21		100	45203.1	0.3%
22		104	64208.9	0.4%
23		84	43262.8	0.2%
24		366	170899.1	1.0%
25		622	355188.2	2.0%
26		65	33152.4	0.2%
27		96	50502.9	0.3%
28		260	149280.6	0.8%
29		44	20205.0	0.1%
30		1334	757490.3	4.3%
31		49	20415.0	0.1%
32		447	226702.7	1.3%
33		109	52727.2	0.3%
34		84	60599.2	0.3%
35		1996	1123615.5	6.3%
36		397	204071.1	1.1%
37		899	540577.0	3.0%
38		1153	621984.2	3.5%
39		118	62678.1	0.4%
40		7423	4657115.2	26.1%
41		108	49853.3	0.3%
42		589	318851.0	1.8%
43		250	154906.4	0.9%
44		435	284715.7	1.6%
45		1720	1124350.9	6.3%
46		109	59825.7	0.3%
47		156	95500.1	0.5%
48		467	269982.5	1.5%
49		42	20443.3	0.1%
50		2282	1470814.6	8.3%
51		34	20587.9	0.1%
52		120	46089.7	0.3%
53		47	32783.5	0.2%
54		60	46359.2	0.3%
55		675	506374.1	2.8%
56		95	58922.7	0.3%
57		35	18691.2	0.1%
58		60	35511.8	0.2%
59		18	20151.6	0.1%

# **# LBSGHPW: Total usual hours worked current - (D, G)**

Value	Label	Cases	Weighted	Percentage (Weighted)
60		1252	802855.6	<div></div> 4.5%
61		23	7908.7	<div></div> 0.0%
62		31	22629.1	<div></div> 0.1%
63		25	16372.8	<div></div> 0.1%
64		26	20645.9	<div></div> 0.1%
65		230	139127.2	<div></div> 0.8%
66		24	13224.0	<div></div> 0.1%
67		15	11485.3	<div></div> 0.1%
68		18	7468.7	<div></div> 0.0%
69		4	1665.0	<div></div> 0.0%
70		487	293142.9	<div></div> 1.6%
71		2	1263.9	<div></div> 0.0%
72		61	44860.6	<div></div> 0.3%
73		13	3729.5	<div></div> 0.0%
74		15	4626.4	<div></div> 0.0%
75		75	40431.9	<div></div> 0.2%
76		11	5040.6	<div></div> 0.0%
77		26	13431.4	<div></div> 0.1%
78		4	2477.4	<div></div> 0.0%
79		3	10119.7	<div></div> 0.1%
80		205	97747.4	<div></div> 0.5%
81		3	2793.8	<div></div> 0.0%
82		5	2354.6	<div></div> 0.0%
83		6	2881.1	<div></div> 0.0%
84		130	59361.0	<div></div> 0.3%
85		30	13416.0	<div></div> 0.1%
86		3	3246.6	<div></div> 0.0%
87		2	1164.8	<div></div> 0.0%
88		9	4837.2	<div></div> 0.0%
89		3	2157.9	<div></div> 0.0%
90		52	28426.9	<div></div> 0.2%
91		11	3513.6	<div></div> 0.0%
92		3	3038.1	<div></div> 0.0%
93		2	670.0	<div></div> 0.0%
94		5	3519.2	<div></div> 0.0%
95		10	2946.8	<div></div> 0.0%
96		6	3057.2	<div></div> 0.0%
97		1	87.3	<div></div> 0.0%
98		15	6117.6	<div></div> 0.0%
99	99 HRS OR MORE	105	50734.7	<div></div> 0.3%
996	NOT APPLICABLE	31557	11416459.7	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	1670	915138.0	

**Warning:** 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=30295 / 17822793.98 ] [Invalid=33227 / 12331597.73 ]			
Universe	Respondents aged 15 to 75 who answered LBS_01 = (1, 7 or 8) or LBS_02 = (1, 7 or 8).			
Literal question	Current - full-time / part-time status - (D)			
Notes	Based on LBSDHPW. Usual hours currently worked. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	24262	14717269.4	82.6%
2	PART-TIME	6033	3105524.6	17.4%
6	NOT APPLICABLE	31557	11416459.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1670	915138.0	
Warning: 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 groups - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=51544 / 26359195.63 ] [Invalid=11978 / 3795196.08 ]			
Universe	Respondents aged 15 to 75			
Literal question	Working status last week - 4 groups - (D)			
Notes	Based on LBS_01, LBS_02. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	AT WORK LAST WK	27961	16600502.8	63.0%
2	ABSENT LAST WK	2848	1465491.3	5.6%
3	NO JOB LAST WK	18809	7570604.3	28.7%
4	UNABLE/PERMANENT	1926	722597.2	2.7%
6	NOT APPLICABLE	10825	3124905.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1153	670290.8	
Warning: 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 - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=30578 / 17903047.84 ] [Invalid=32944 / 12251343.87 ]			
Universe	Respondents who answered LBS_01 = (1, 7, 8) or LBS_02 = (1, 7, 8)			
Literal question	Occupation group - (D,G)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	GROUP 1	10792	6576354.5	36.7%
2	GROUP 2	5190	3126437.5	17.5%
3	GROUP 3	7398	4183811.7	23.4%
4	GROUP 4	4420	2640369.8	14.7%
5	GROUP 5	2778	1376074.2	7.7%
6	NOT APPLICABLE	31560	11418106.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# LBSGSOC: Occupation group - (D,G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1384	833237.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOLOP: Module: Loss of production - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Loss of production - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	63522	30154391.7	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.				
# LOP_015: Employed in past 3 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=34547 / 19822480.63 ] [Invalid=28975 / 10331911.08 ]			
Universe	Respondents with DOLOP = 1 and 15 <= DHH_AGE <= 75 and GEN_08 = (1, 7 or 8)			
Literal question	Did you work at a job or a business at any time in the past three months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	31627	18492987.3	93.3%
2	NO	2920	1329493.3	6.7%
6	NOT APPLICABLE	27215	9425747.3	
7	DON'T KNOW	6	1467.7	
8	REFUSAL	19	9674.8	
9	NOT STATED	1735	895021.3	
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.				
# LOGP020: Reason for not working - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			
Statistics [NW/ W]	[Valid=19830 / 7721756.26 ] [Invalid=43692 / 22432635.45 ]			
Universe	15 < DHH_AGE < 75 et GR_N01A = 2 et (LOP_015 = 2 ou GEN_08 = 2)			
Literal question	Reason for not working - (G)			
Notes	Based on LOP_020. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CHRON. PHY./MENT	2538	1010228.8	13.1%
2	OWN INJURY	209	85854.6	1.1%
3	OWN INFEC. DISE.	307	121648.5	1.6%
4	CARING /OWN CHI.	1449	836518.7	10.8%
5	EDUC.,TRAINING	1950	1287826.4	16.7%
6	LAYOFF,STRIKE,LO	309	111134.4	1.4%
7	RETIRED	11245	3314206.9	42.9%

# **# LOPG020: Reason for not working - (G)**

Value	Label	Cases	Weighted	Percentage (Weighted)	
8	OTHER	1823	954337.8	<div></div>	12.4%
96	NOT APPLICABLE	41649	21426717.1		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	2043	1005918.4		

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

# LOP_030: Missed work due to chronic condition					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=31349 / 18369348.94 ] [Invalid=32173 / 11785042.77 ]			
<b>Universe</b>		Respondents with LOP_015 = (1, 7 or 8)			
<b>Literal question</b>		In the past three months, that is from ^DATETHREEMONTHSAGO to yesterday, have you missed any days at work because of a chronic health condition?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1878	1000402.9	<div><div></div></div> 5.4%	
2	NO	29471	17368946.0		<div><div></div></div> 94.6%
6	NOT APPLICABLE	29922	10687045.6		
7	DON'T KNOW	10	4833.6		
8	REFUSAL	22	9469.2		
9	NOT STATED	2219	1083694.3		
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.					
# LOPG040: Work days lost due to chronic condition (G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=1834 / 984557.39 ] [Invalid=61688 / 29169834.32 ]			
<b>Universe</b>		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_030 = 1			
<b>Literal question</b>		Number of work days lost due to chronic condition - (G)			
<b>Notes</b>		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_030 = 1			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1		415	233326.8	<div><div></div></div> 23.7%	
2		333	201088.1	<div><div></div></div> 20.4%	
3		222	110648.3	<div><div></div></div> 11.2%	
4		129	79410.0	<div><div></div></div> 8.1%	
5		113	63533.1	<div><div></div></div> 6.5%	
6		63	26005.2	<div><div></div></div> 2.6%	
7		45	19408.0	<div><div></div></div> 2.0%	
8		32	10902.0	<div><div></div></div> 1.1%	
9		14	8101.1	<div><div></div></div> 0.8%	
10		81	42977.5	<div><div></div></div> 4.4%	
11		2	631.4	<div><div></div></div> 0.1%	
12		29	8999.6	<div><div></div></div> 0.9%	
13		7	2146.2	<div><div></div></div> 0.2%	
14		31	16379.5	<div><div></div></div> 1.7%	
15		39	21592.2	<div><div></div></div> 2.2%	
16		7	3946.4	<div><div></div></div> 0.4%	
17		4	1071.3	<div><div></div></div> 0.1%	
18		5	4201.4	<div><div></div></div> 0.4%	
19		1	287.9	<div><div></div></div> 0.0%	
20		33	10351.2	<div><div></div></div> 1.1%	
21		12	21741.5	<div><div></div></div> 2.2%	
22		1	299.9	<div><div></div></div> 0.0%	
23		1	72.4	<div><div></div></div> 0.0%	
24		8	1858.4	<div><div></div></div> 0.2%	

# LOPG040: Work days lost due to chronic condition (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
25		13	7006.8	<div><div></div></div> 0.7%
26		2	272.5	<div><div></div></div> 0.0%
28		4	752.2	<div><div></div></div> 0.1%
30		42	19839.7	<div><div></div></div> 2.0%
31	31 DAYS OR MORE	146	67706.9	<div><div></div></div> 6.9%
96	NOT APPLICABLE	59393	28055991.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2295	1113842.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOPG050: Chronic condition - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=4139 / 1885208.24 ] [Invalid=59383 / 28269183.47 ]			
Universe	15 < DHH_AGE < 75 and GR_N01A = 2 and LOPG020 = 1 or LOP_030 = 1			
Literal question	Chronic condition - (G)			
Notes	Based on LOP_050. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ARTHRITIS	399	165784.8	<div><div></div></div> 8.8%
2	CARDIOV. DISEASE	178	77578.8	<div><div></div></div> 4.1%
3	ASTHMA	52	14922.7	<div><div></div></div> 0.8%
4	CHRONIC BR,	89	39766.7	<div><div></div></div> 2.1%
5	DIABETES	111	51008.3	<div><div></div></div> 2.7%
6	MIGRAINE	200	110254.6	<div><div></div></div> 5.8%
7	BACK PROBLEMS	592	266821.5	<div><div></div></div> 14.2%
8	CANCER	162	70378.3	<div><div></div></div> 3.7%
9	DIGEST. DISEASE	114	56238.2	<div><div></div></div> 3.0%
10	FIBROMY, CHRO	153	61162.7	<div><div></div></div> 3.2%
11	OTHER	2089	971291.5	<div><div></div></div> 51.5%
96	NOT APPLICABLE	56937	27074074.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2446	1195108.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_060: Missed work due to injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=31353 / 18373129.67 ] [Invalid=32169 / 11781262.04 ]			
Universe	Respondents with LOP_015 = (1,7 or 8)			
Literal question	In the past three months, have you missed any days at work because of an injury such as a broken bone, a bad cut, a burn or a sprain?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1140	665800.2	<div><div></div></div> 3.6%
2	NO	30213	17707329.5	<div><div></div></div> 96.4%
6	NOT APPLICABLE	30013	10717183.9	

# LOP_060: Missed work due to injury				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	7	1892.4	
8	REFUSAL	17	7562.1	
9	NOT STATED	2132	1054623.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOGP070: Work days missed due to injury - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-31] [Missing=*]			
Statistics [NW/ W]	[Valid=1127 / 661113.07 ] [Invalid=62395 / 29493278.64 ]			
Universe	15 < DHH_AGE < 75 and GR_N01A = 2 AND LOP_060 = 1			
Literal question	Number of work days missed due to injury - (G)			
Notes	Based on LOP_070. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		369	214828.7	<div></div> 32.5%
2		193	98719.0	<div></div> 14.9%
3		107	77953.7	<div></div> 11.8%
4		54	29001.5	<div></div> 4.4%
5		79	45803.1	<div></div> 6.9%
6		23	13799.3	<div></div> 2.1%
7		43	21144.4	<div></div> 3.2%
8		17	18796.2	<div></div> 2.8%
9		4	10000.8	<div></div> 1.5%
10		46	23684.1	<div></div> 3.6%
11		3	689.8	<div></div> 0.1%
12		8	3675.7	<div></div> 0.6%
13		3	844.0	<div></div> 0.1%
14		22	18736.7	<div></div> 2.8%
15		11	6608.0	<div></div> 1.0%
16		3	2883.2	<div></div> 0.4%
19		1	646.1	<div></div> 0.1%
20		11	6753.9	<div></div> 1.0%
21		11	7268.1	<div></div> 1.1%
22		1	252.6	<div></div> 0.0%
23		3	1207.0	<div></div> 0.2%
24		4	4438.1	<div></div> 0.7%
25		7	2849.0	<div></div> 0.4%
27		1	1256.3	<div></div> 0.2%
28		4	4758.8	<div></div> 0.7%
30		24	10470.2	<div></div> 1.6%
31	31 DAYS OR MORE	75	34044.7	<div></div> 5.1%
96	NOT APPLICABLE	60226	28424513.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2169	1068765.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# LOP_080: Missed work due to infectious disease				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=31340 / 18364274.84 ] [Invalid=32182 / 11790116.87 ]			
Universe	Respondents with LOP_015 = (1,7 or 8)			
Literal question	In the past three months, have you missed any days at work because of an infectious disease such as a cold, a stomach flu or a respiratory infection?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5422	3146966.6	<div><div></div></div> 17.1%
2	NO	25918	15217308.3	<div><div></div></div> 82.9%
6	NOT APPLICABLE	30013	10717183.9	
7	DON'T KNOW	16	7187.3	
8	REFUSAL	21	11122.0	
9	NOT STATED	2132	1054623.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_81A: Had a cold				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5408 / 3143660.52 ] [Invalid=58114 / 27010731.19 ]			
Universe	Respondents with LOP_080 = (1,7 or 8) or LOP_015 = (7 or 8)			
Literal question	Which infectious disease was this? - Cold			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2754	1683090.2	<div><div></div></div> 53.5%
2	NO	2654	1460570.3	<div><div></div></div> 46.5%
6	NOT APPLICABLE	55931	25934492.2	
7	DON'T KNOW	13	2948.6	
8	REFUSAL	1	357.4	
9	NOT STATED	2169	1072933.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_81B: Had the flu or influenza				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5408 / 3143660.52 ] [Invalid=58114 / 27010731.19 ]			
Universe	Respondents with LOP_080 = (1,7 or 8) or LOP_015 = (7 or 8)			
Literal question	Which infectious disease was this? - Flu or influenza			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1253	697908.7	<div><div></div></div> 22.2%
2	NO	4155	2445751.8	<div><div></div></div> 77.8%
6	NOT APPLICABLE	55931	25934492.2	
7	DON'T KNOW	13	2948.6	
8	REFUSAL	1	357.4	
9	NOT STATED	2169	1072933.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_81C: Stomach Flu				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5408 / 3143660.52 ] [Invalid=58114 / 27010731.19 ]			
Universe	Respondents with LOP_080 = (1,7 or 8) or LOP_015 = (7 or 8)			

# LOP_81C: Stomach Flu				
Literal question		Which infectious disease was this? - Stomach flu		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1132	636436.4	<div><div></div></div> 20.2%
2	NO	4276	2507224.2	<div><div></div></div> 79.8%
6	NOT APPLICABLE	55931	25934492.2	
7	DON'T KNOW	13	2948.6	
8	REFUSAL	1	357.4	
9	NOT STATED	2169	1072933.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_81D: Respiratory Flu				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5408 / 3143660.52 ] [Invalid=58114 / 27010731.19 ]		
Universe		Respondents with LOP_080 = (1,7 or 8) or LOP_015 = (7 or 8)		
Literal question		Which infectious disease was this? - Respiratory infection		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	334	169784.2	<div><div></div></div> 5.4%
2	NO	5074	2973876.3	<div><div></div></div> 94.6%
6	NOT APPLICABLE	55931	25934492.2	
7	DON'T KNOW	13	2948.6	
8	REFUSAL	1	357.4	
9	NOT STATED	2169	1072933.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOP_81E: Other				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5408 / 3143660.52 ] [Invalid=58114 / 27010731.19 ]		
Universe		Respondents with LOP_080 = (1,7 or 8) or LOP_015 = (7 or 8)		
Literal question		Which infectious disease was this? - other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	354	198186.0	<div><div></div></div> 6.3%
2	NO	5054	2945474.5	<div><div></div></div> 93.7%
6	NOT APPLICABLE	55931	25934492.2	
7	DON'T KNOW	13	2948.6	
8	REFUSAL	1	357.4	
9	NOT STATED	2169	1072933.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOGP082: Work days missed due to cold - (G)				
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]		[Valid=2750 / 1680182.88 ] [Invalid=60772 / 28474208.83 ]		
Universe		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_081A = 1		
Literal question		Number of work days missed due to cold - (G)		
Notes		Based on LOP_082. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		1351	890359.8	<div><div></div></div> 53.0%



# LOPG082: Work days missed due to cold - (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2		820	475168.6	<div><div></div></div> 28.3%
3		316	192271.0	<div><div></div></div> 11.4%
4		103	52236.5	<div><div></div></div> 3.1%
5		91	40939.5	<div><div></div></div> 2.4%
6		22	9436.3	<div><div></div></div> 0.6%
7		19	8904.0	<div><div></div></div> 0.5%
8		5	904.8	<div><div></div></div> 0.1%
9		2	1029.7	<div><div></div></div> 0.1%
10		16	7989.3	<div><div></div></div> 0.5%
11	11 DAYS OR MORE	5	943.4	<div><div></div></div> 0.1%
96	NOT APPLICABLE	58585	27395062.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2187	1079146.3	
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.				
# LOPG083: Work days missed due/ flu/influenza (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=1249 / 696499.19 ] [Invalid=62273 / 29457892.52 ]			
Universe	15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_081B = 1			
Literal question	Number of work days missed due to flu or influenza - (G)			
Notes	Based on LOP_083. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		481	272033.3	<div><div></div></div> 39.1%
2		382	206562.4	<div><div></div></div> 29.7%
3		173	109105.4	<div><div></div></div> 15.7%
4		70	32969.2	<div><div></div></div> 4.7%
5		67	37667.5	<div><div></div></div> 5.4%
6		12	7104.8	<div><div></div></div> 1.0%
7		26	13028.5	<div><div></div></div> 1.9%
8		7	6820.6	<div><div></div></div> 1.0%
9		3	723.3	<div><div></div></div> 0.1%
10		16	4811.9	<div><div></div></div> 0.7%
11	11 DAYS OR MORE	12	5672.2	<div><div></div></div> 0.8%
96	NOT APPLICABLE	60086	28380244.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2187	1077648.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LOPG084: Work days missed due to stomach flu (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=1128 / 635047.01 ] [Invalid=62394 / 29519344.7 ]			
Universe	15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_081C = 1			
Literal question	Number of work days missed due to stomach flu - (G)			

# LOPG084: Work days missed due to stomach flu (G)				
<b>Notes</b>		Based on LOP_084. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		616	372533.7	<div></div> 58.7%
2		326	172432.2	<div></div> 27.2%
3		106	49070.4	<div></div> 7.7%
4		38	14315.0	<div></div> 2.3%
5		23	11163.3	<div></div> 1.8%
6		3	1322.5	<div></div> 0.2%
7		8	7837.6	<div></div> 1.2%
8		2	4398.5	<div></div> 0.7%
10		2	1060.8	<div></div> 0.2%
11	11 DAYS OR MORE	4	913.0	<div></div> 0.1%
96	NOT APPLICABLE	60207	28441716.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2187	1077628.4	
<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>				
# LOPG085: Work days missed due/ respiratory infection (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=331 / 168894.2 ] [Invalid=63191 / 29985497.51 ]		
<b>Universe</b>		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_081D = 1		
<b>Literal question</b>		No. of work days missed due to respiratory infection - (G)		
<b>Notes</b>		Based on LOP_085. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1		85	47905.6	<div></div> 28.4%
2		85	43387.4	<div></div> 25.7%
3		50	28620.3	<div></div> 16.9%
4		25	14136.4	<div></div> 8.4%
5		28	11573.6	<div></div> 6.9%
6		8	5653.3	<div></div> 3.3%
7		15	6274.7	<div></div> 3.7%
8		5	962.4	<div></div> 0.6%
9		1	123.8	<div></div> 0.1%
10		7	2001.7	<div></div> 1.2%
11	11 DAYS OR MORE	22	8255.0	<div></div> 4.9%
96	NOT APPLICABLE	61005	28908368.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2186	1077129.0	
<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>				
# LOPG086: Work days missed due/other infectious disease (G)				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=349 / 196748.95 ] [Invalid=63173 / 29957642.76 ]		
<b>Universe</b>		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_081E = 1		

# LOPG086: Work days missed due/other infectious disease (G)					
Literal question		No. of work days missed due to other infect. disease - (G)			
Notes		Based on LOP_086. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1		130	68345.4	<div></div>	34.7%
2		90	52851.8	<div></div>	26.9%
3		59	29556.2	<div></div>	15.0%
4		17	8180.8	<div></div>	4.2%
5		23	20338.4	<div></div>	10.3%
6		3	1690.0	<div></div>	0.9%
7		8	4396.7	<div></div>	2.2%
8		4	414.7	<div></div>	0.2%
9		1	263.2	<div></div>	0.1%
10		5	1188.9	<div></div>	0.6%
11	11 DAYS OR MORE	9	9522.7	<div></div>	4.8%
96	NOT APPLICABLE	60985	28879966.7		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	2188	1077676.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# LOP_090: Missed work for reason / physical or mental health					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=31342 / 18367610.96 ] [Invalid=32180 / 11786780.75 ]			
Universe		Respondents with LOP_015 = (1,7 or 8)			
Literal question		In the past three months, have you been absent from work because of any other reason related to your physical or mental health?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2849	1673047.2	<div></div>	9.1%
2	NO	28493	16694563.8	<div></div>	90.9%
6	NOT APPLICABLE	30013	10717183.9		
7	DON'T KNOW	10	4746.8		
8	REFUSAL	23	9717.0		
9	NOT STATED	2134	1055133.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# LOPG100: Work days missed related/ physical or mental health (G)					
Information		[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]			
Statistics [NW/ W]		[Valid=2826 / 1659828.02 ] [Invalid=60696 / 28494563.69 ]			
Universe		15 < DHH_AGE < 75 and GR_N01A = 2 and LOP_090 = 1			
Literal question		Work days missed related to physical or mental hlth - (G)			
Notes		Based on LOP_100. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1		1276	750854.2	<div></div>	45.2%
2		593	361173.9	<div></div>	21.8%
3		276	146740.7	<div></div>	8.8%
4		117	73481.9	<div></div>	4.4%

# LOPG100: Work days missed related/ physical or mental health (G)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5		104	75494.5	<div><div></div></div> 4.5%
6		47	26124.0	<div><div></div></div> 1.6%
7		52	27417.9	<div><div></div></div> 1.7%
8		31	17996.4	<div><div></div></div> 1.1%
9		7	2818.0	<div><div></div></div> 0.2%
10		61	30308.6	<div><div></div></div> 1.8%
11		5	896.5	<div><div></div></div> 0.1%
12		18	10734.7	<div><div></div></div> 0.6%
13		3	633.3	<div><div></div></div> 0.0%
14		33	22738.1	<div><div></div></div> 1.4%
15		23	8668.1	<div><div></div></div> 0.5%
16		1	1521.5	<div><div></div></div> 0.1%
17		1	161.8	<div><div></div></div> 0.0%
18		3	717.7	<div><div></div></div> 0.0%
19		3	2136.4	<div><div></div></div> 0.1%
20		19	8439.3	<div><div></div></div> 0.5%
21	21 DAYS OR MORE	153	90770.5	<div><div></div></div> 5.5%
96	NOT APPLICABLE	58506	27411747.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2190	1082816.0	
Warning: 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 of education - household 4 levels - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=61427 / 29000900.5 ] [Invalid=2095 / 1153491.21 ]			
Universe	All respondents			
Literal question	Highest level of education – household, 4 levels - (D)			
Notes	Based on EDUDR04 for each member of the household. See documentation on derived variables. From 2010 to 2012, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2).			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	7229	1897314.4	<div><div></div></div> 6.5%
2	SECONDARY GRAD.	8697	3388793.5	<div><div></div></div> 11.7%
3	SOME POST-SEC.	2164	1081202.9	<div><div></div></div> 3.7%
4	POST-SEC. GRAD.	43337	22633589.7	<div><div></div></div> 78.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2095	1153491.2	
Warning: 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 of education - respondent 4 levels -(D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=62501 / 29663513.72 ] [Invalid=1021 / 490877.99 ]			
Universe	All respondents			

# EDUDR04: Highest level of education - respondent 4 levels -(D)				
<b>Literal question</b>		Highest level of education - respondent, 4 levels - (D)		
<b>Notes</b>		In 2011, the external name for EDU_Q04 was changed from EDU_4 to EDU_4A due to the addition of two new response categories in the question. In 2013, the prefix for EDU_Q01, EDU_Q02, EDU_Q03 and EDU_Q04A changed to EHG2 on the questionnaire, but the external name prefix will remain EDU. From 2010 to 2012, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< SEC. SCHOOL GR	15044	5735707.5	<div><div></div></div> 19.3%
2	SEC. SCHOOL. GR.	12255	5720592.3	<div><div></div></div> 19.3%
3	SOME POST-SEC ED	2943	1593779.6	<div><div></div></div> 5.4%
4	POST-SEC CERT	32259	16613434.2	<div><div></div></div> 56.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1021	490878.0	
Warning: 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				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=59556 / 28306737.47 ] [Invalid=3966 / 1847654.24 ]		
<b>Universe</b>		Respondents with DHH_AGE >= 14		
<b>Literal question</b>		Are you currently attending a school, college or university?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5907	3805672.7	<div><div></div></div> 13.4%
2	NO	53649	24501064.8	<div><div></div></div> 86.6%
6	NOT APPLICABLE	2404	1059756.6	
7	DON'T KNOW	45	7321.7	
8	REFUSAL	27	15072.7	
9	NOT STATED	1490	765503.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SDCG9: Full-time student or part-time student				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=5789 / 3770206.83 ] [Invalid=57733 / 26384184.88 ]		
<b>Universe</b>		Respondents who answered SDC_8 = (1, 7 or 8) and DHH_AGE > PMKPROXY = 1		
<b>Literal question</b>		Full-time student or part-time student - (Grouped)		
<b>Notes</b>		Based on SDC_9. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	4801	3065091.1	<div><div></div></div> 81.3%
2	PART-TIME	988	705115.8	<div><div></div></div> 18.7%
6	NOT APPLICABLE	56053	25560821.4	
7	DON'T KNOW	109	32975.8	
8	REFUSAL	0	0.0	
9	NOT STATED	1571	790387.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SDCGCB13: Country of birth - Canada/other				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# SDCGCB13: Country of birth - Canada/other				
Statistics [NW/ W]	[Valid=61576 / 29147779.1 ] [Invalid=1946 / 1006612.61 ]			
Universe	All respondents			
Literal question	Country of birth - Canada/other - (G)			
Notes	Based on SDCGCB10. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	CANADA	52234	21714621.1	74.5%
2	OTHER	9342	7433158.0	25.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1946	1006612.6	
Warning: 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_5A_1: Knowledge of official languages				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=61872 / 29327612.24 ] [Invalid=1650 / 826779.47 ]			
Universe	All respondents			
Literal question	Of English or French, which language(s) do you speak well enough to conduct a conversation? Is it...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH ONLY	44850	20031054.1	68.3%
2	FRENCH ONLY	6098	2968924.3	10.1%
3	BOTH FR. AND EN.	10599	5936861.3	20.2%
4	NEITHER F NOR E	325	390772.6	1.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	9	7802.8	
8	REFUSAL	34	16476.1	
9	NOT STATED	1607	802500.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SDCDFOLS: First official language spoken - (D)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=61848 / 29332190.14 ] [Invalid=1674 / 822201.57 ]			
Universe	All respondents			
Literal question	First official language spoken - (D)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH	48676	22130542.0	75.4%
2	FRENCH	12103	6271735.8	21.4%
3	ENG & FRE	771	553141.1	1.9%
4	NOR ENG NOR FRE	298	376771.2	1.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1674	822201.6	
Warning: 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 or Rented				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=61713 / 29263458.37 ] [Invalid=1809 / 890933.34 ]			
Universe	All respondents			
Literal question	Is this dwelling... ?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OWNER	47767	21453027.7	<div></div> 73.3%
2	RENTED	13946	7810430.6	<div></div> 26.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	124	37530.2	
8	REFUSAL	142	57864.6	
9	NOT STATED	1543	795538.6	
Warning: 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=61877 / 29310957.1 ] [Invalid=1645 / 843434.61 ]			
Universe	All respondents			
Literal question	Language(s) spoken at home - (D, G)			
Notes	Based on SDC_5AA, SDC_5AB, SDC_5AC, SDC_5AD, SDC_5AE, SDC_5AF, SDC_5AG, SDC_5AH, SDC_5AI, SDC_5AJ, SDC_5AK, SDC_5AL, SDC_5AM, SDC_5AN, SDC_5AO, SDC_5AP, SDC_5AQ, SDC_5AR, SDC_5AS, SDC_5AT, SDC_5AU, SDC_5AV, SDC_5AW. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENG. W-W/O OTHER	46528	20058323.6	<div></div> 68.4%
2	FRE. W-W/O OTHER	10769	5606102.0	<div></div> 19.1%
3	ENG./FRE. W-W/O	1756	957168.2	<div></div> 3.3%
4	NOT ENGL. / FRE.	2824	2689363.2	<div></div> 9.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1645	843434.6	
Warning: 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=61471 / 29076174.09 ] [Invalid=2051 / 1078217.62 ]			
Universe	All respondents			
Literal question	Immigrant - (F)			
Notes	Based on SDCCCB13 and SDC_3. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8875	7174998.0	<div></div> 24.7%
2	NO	52596	21901176.1	<div></div> 75.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2051	1078217.6	
Warning: 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 immigration - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8875 / 7174997.98 ] [Invalid=54647 / 22979393.73 ]			
Universe	Respondents who answered SDC_2 = (2, 7 or 8) or SDC_1 = (97 or 98)			
Literal question	Length of time in Canada since immigration - (D, G)			
Notes	Based on SDC_3 and ADM_YOI. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 9 YEARS	1683	2004447.5	<div><div></div></div> 27.9%
2	10 OR MORE YEARS	7192	5170550.5	<div><div></div></div> 72.1%
6	NOT APPLICABLE	52596	21901176.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2051	1078217.6	
Warning: 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=61228 / 29102907.85 ] [Invalid=2294 / 1051483.86 ]			
Universe	All respondents			
Literal question	Cultural or racial origin - (D, G)			
Notes	Based on SDC_7A, SDC_7B, SDC_7C, SDC_7D, SDC_7E, SDC_7F, SDC_7G, SDC_7H, SDC_7I, SDC_7J, SDC_7K, SDC_7L, SDC_7M, SDC_43A, SDC_43B, SDC_43C, SDC_43D, SDC_43E, SDC_43F, SDC_43G, SDC_43H, SDC_43I, SDC_43J, SDC_43K, SDC_43L, SDC_43M.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHITE	52327	22121754.1	<div><div></div></div> 76.0%
2	VISIBLE MINORITY	8901	6981153.7	<div><div></div></div> 24.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	2294	1051483.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMKPROXY: Person most knowledgeable				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4774 / 2312748.71 ] [Invalid=58748 / 27841643 ]			
Universe	Respondents aged 12 to 17 inclusively			
Literal question	Person most knowledgeable			
Notes	The purpose of selecting a person most knowledgeable, (PMK), is to identify a person in the household who is likely more knowledgeable to answer household level questions than a selected respondent between the age of 12 -17. The PMK will answer questions on home safety, insurance coverage, food security, neurological conditions, education of household members, and income.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	RESP<18,PARTICI.	4640	2230855.3	<div><div></div></div> 96.5%
2	RESP<18,REFUSES	134	81893.4	<div><div></div></div> 3.5%
6	NOT APPLICABLE	58590	27793835.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	



# PMKPROXY: Person most knowledgeable				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	158	47807.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DOINS: Module: Insurance coverage - Inclusion Flag - (F)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
Universe	All respondents			
Literal question	Insurance coverage - Inclusion Flag - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23460	12358275.2	41.0%
2	NO	40062	17796116.5	59.0%
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.				
# INS_1: Insurance - prescription medications				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=22589 / 11908998.84 ] [Invalid=40933 / 18245392.87 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2)			
Literal question	Do you have insurance that covers all or part of the cost of ^YOUR1 prescription medications?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17840	9070844.8	76.2%
2	NO	4749	2838154.0	23.8%
6	NOT APPLICABLE	40062	17796116.5	
7	DON'T KNOW	138	73996.9	
8	REFUSAL	32	21268.3	
9	NOT STATED	701	354011.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_1A: Type of plan -government-sponsored (medication)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17730 / 9030605.68 ] [Invalid=45792 / 21123786.03 ]			
Universe	Respondents who answered INS_1 = (1, 7 or 8)			
Literal question	Is it a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5497	1994436.1	22.1%
2	NO	12233	7036169.6	77.9%
6	NOT APPLICABLE	44811	20634270.5	
7	DON'T KNOW	108	40138.8	
8	REFUSAL	2	100.4	
9	NOT STATED	871	449276.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# INS_1B: Type of plan - employer-sponsored (medication)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17730 / 9030605.68 ] [Invalid=45792 / 21123786.03 ]			
Universe	Respondents who answered INS_1 = (1, 7 or 8)			
Literal question	Is it an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11624	6659793.6	<div><div></div></div> 73.7%
2	NO	6106	2370812.1	<div><div></div></div> 26.3%
6	NOT APPLICABLE	44811	20634270.5	
7	DON'T KNOW	108	40138.8	
8	REFUSAL	2	100.4	
9	NOT STATED	871	449276.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_1C: Type of plan - private (medication)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17730 / 9030605.68 ] [Invalid=45792 / 21123786.03 ]			
Universe	Respondents who answered INS_1 = (1, 7 or 8)			
Literal question	Is it a private plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1558	680543.6	<div><div></div></div> 7.5%
2	NO	16172	8350062.0	<div><div></div></div> 92.5%
6	NOT APPLICABLE	44811	20634270.5	
7	DON'T KNOW	108	40138.8	
8	REFUSAL	2	100.4	
9	NOT STATED	871	449276.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_2: Insurance - dental expenses				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2923 / 853194.34 ] [Invalid=60599 / 29301197.37 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2) and (DOOH2 = 2 or (DOOH2 = 1 AND ADM_PRX = 1))			
Literal question	( Do you have insurance that covers all or part of:) ...^YOUR1 dental expenses?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1683	525614.1	<div><div></div></div> 61.6%
2	NO	1240	327580.3	<div><div></div></div> 38.4%
6	NOT APPLICABLE	60436	29215606.4	
7	DON'T KNOW	33	8831.8	
8	REFUSAL	1	4716.0	
9	NOT STATED	129	72043.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_2A: Type of plan -government-sponsored (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1665 / 521413.99 ] [Invalid=61857 / 29632977.72 ]			

# INS_2A: Type of plan -government-sponsored (dental)				
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2) and (DOOH2 = 2 or (DOOH2 = 1 and ADM_PRX = 1)) and (INS_2 = (1, 7 or 8) or INS_1 = 8)			
Literal question	Is it a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	312	96208.2	<div><div></div></div> 18.5%
2	NO	1353	425205.8	<div><div></div></div> 81.5%
6	NOT APPLICABLE	61676	29543186.6	
7	DON'T KNOW	17	3979.1	
8	REFUSAL	1	221.0	
9	NOT STATED	163	85591.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_2B: Type of plan - employer-sponsored (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1665 / 521413.99 ] [Invalid=61857 / 29632977.72 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2) and (DOOH2 = 2 or (DOOH2 = 1 and ADM_PRX = 1)) and (INS_2 = (1, 7 or 8) or INS_1 = 8)			
Literal question	Is it an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1180	384765.0	<div><div></div></div> 73.8%
2	NO	485	136649.0	<div><div></div></div> 26.2%
6	NOT APPLICABLE	61676	29543186.6	
7	DON'T KNOW	17	3979.1	
8	REFUSAL	1	221.0	
9	NOT STATED	163	85591.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_2C: Type of plan - private (dental)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1665 / 521413.99 ] [Invalid=61857 / 29632977.72 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2) and (DOOH2 = 2 or (DOOH2 = 1 and ADM_PRX = 1)) and (INS_2 = (1, 7 or 8) or INS_1 = 8)			
Literal question	Is it a private plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	214	52090.0	<div><div></div></div> 10.0%
2	NO	1451	469324.0	<div><div></div></div> 90.0%
6	NOT APPLICABLE	61676	29543186.6	
7	DON'T KNOW	17	3979.1	
8	REFUSAL	1	221.0	
9	NOT STATED	163	85591.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_3: Insurance - eye glasses/contact lenses				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=22275 / 11732933.94 ] [Invalid=41247 / 18421457.77 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2)			
Literal question	(Do you have insurance that covers all or part of:) ...the costs of eye glasses or contact lenses?			

# INS_3: Insurance - eye glasses/contact lenses					
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13460	7229063.9	<div></div>	61.6%
2	NO	8815	4503870.0	<div></div>	38.4%
6	NOT APPLICABLE	40062	17796116.5		
7	DON'T KNOW	436	239400.5		
8	REFUSAL	15	10577.8		
9	NOT STATED	734	375363.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# INS_3A: Type of plan -government-sponsored (eyes)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13373 / 7201490.2 ] [Invalid=50149 / 22952901.51 ]				
Universe	Respondents who answered INS_3 = (1, 7 or 8) or INS_1 = 8				
Literal question	Is it a government-sponsored plan?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1844	759333.5	<div></div>	10.5%
2	NO	11529	6442156.7	<div></div>	89.5%
6	NOT APPLICABLE	48877	22299986.5		
7	DON'T KNOW	85	27077.3		
8	REFUSAL	2	496.4		
9	NOT STATED	1185	625341.3		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# INS_3B: Type of plan - employer-sponsored (eyes)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13373 / 7201490.2 ] [Invalid=50149 / 22952901.51 ]				
Universe	Respondents who answered INS_3 = (1, 7 or 8) or INS_1 = 8				
Literal question	Is it an employer-sponsored plan?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	10462	6014029.0	<div></div>	83.5%
2	NO	2911	1187461.2	<div></div>	16.5%
6	NOT APPLICABLE	48877	22299986.5		
7	DON'T KNOW	85	27077.3		
8	REFUSAL	2	496.4		
9	NOT STATED	1185	625341.3		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# INS_3C: Type of plan - private (eyes)					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=13373 / 7201490.2 ] [Invalid=50149 / 22952901.51 ]				
Universe	Respondents who answered INS_3 = (1, 7 or 8) or INS_1 = 8				
Literal question	Is it a private plan?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1327	521626.2	<div></div>	7.2%
2	NO	12046	6679864.0	<div></div>	92.8%
6	NOT APPLICABLE	48877	22299986.5		

# INS_3C: Type of plan - private (eyes)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	85	27077.3	
8	REFUSAL	2	496.4	
9	NOT STATED	1185	625341.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_4: Insurance - hospital charges				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=20693 / 10790460.84 ] [Invalid=42829 / 19363930.87 ]			
Universe	Respondents with DOINS = 1 and (DHH_AGE > 17 or PMKPROXY NE 2)			
Literal question	(Do you have insurance that covers all or part of:) ...hospital charges for a private or semi-private room?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11950	6185453.8	57.3%
2	NO	8743	4605007.0	42.7%
6	NOT APPLICABLE	40062	17796116.5	
7	DON'T KNOW	1979	1145725.4	
8	REFUSAL	54	46725.9	
9	NOT STATED	734	375363.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_4A: Type of plan -government-sponsored (hosp.)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11867 / 6163891.47 ] [Invalid=51655 / 23990500.24 ]			
Universe	Respondents who answered INS_4 = (1, 7 or 8) or INS_1 = 8			
Literal question	Is it a government-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1420	513831.0	8.3%
2	NO	10447	5650060.4	91.7%
6	NOT APPLICABLE	48805	22401123.6	
7	DON'T KNOW	80	21196.4	
8	REFUSAL	3	365.9	
9	NOT STATED	2767	1567814.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INS_4B: Type of plan - employer-sponsored (hosp.)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11867 / 6163891.47 ] [Invalid=51655 / 23990500.24 ]			
Universe	Respondents who answered INS_4 = (1, 7 or 8) or INS_1 = 8			
Literal question	Is it an employer-sponsored plan?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9372	5260260.4	85.3%
2	NO	2495	903631.1	14.7%
6	NOT APPLICABLE	48805	22401123.6	
7	DON'T KNOW	80	21196.4	
8	REFUSAL	3	365.9	
9	NOT STATED	2767	1567814.4	

<b># INS_4B: Type of plan - employer-sponsored (hosp.)</b>				
<i>Warning: these 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># INS_4C: Type of plan - private (hosp.)</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=11867 / 6163891.47 ] [Invalid=51655 / 23990500.24 ]			
<b>Universe</b>	Respondents who answered INS_4 = (1, 7 or 8) or INS_1 = 8			
<b>Literal question</b>	Is it a private plan?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	1278	460590.7	7.5%
2	NO	10589	5703300.7	92.5%
6	NOT APPLICABLE	48805	22401123.6	
7	DON'T KNOW	80	21196.4	
8	REFUSAL	3	365.9	
9	NOT STATED	2767	1567814.4	
<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>				
<b># DOFSC: Module: Food security (F)</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=63522 / 30154391.71 ] [Invalid=0 / 0 ]			
<b>Universe</b>	All respondents			
<b>Literal question</b>	Food security - Inclusion Flag - (F)			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	YES	48407	24615679.6	81.6%
2	NO	15115	5538712.1	18.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
<b># FSC_010: Food situation in household - 12 months</b>				
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=46797 / 23721821.91 ] [Invalid=16725 / 6432569.8 ]			
<b>Universe</b>	Respondents with DOFSC = 1 and (DHH_AGE >17 or PMKProxy NE 2)			
<b>Literal question</b>	Which of the following statements best describes the food eaten in your household in the past 12 months, that is, since [current month] of last year?			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
1	ALWAYS ENOUGH	42608	21224953.8	89.5%
2	ENOUGH-NOT KIND	3592	2179489.2	9.2%
3	SOMETIMES NOT	464	245483.5	1.0%
4	OFTEN NOT	133	71895.5	0.3%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	77	33276.1	
8	REFUSAL	102	79867.5	
9	NOT STATED	1431	780714.1	
<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>				

# FSC_020: Worried food would run out - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=46732 / 23693344.98 ] [Invalid=16790 / 6461046.73 ]			
Universe	Respondents with DOFSC = 1 and (DHH_AGE >17 or PMKProxy NE 2)			
Literal question	The first statement is: ...Do you and other worry 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	761	414590.1	1.7%
2	SOMETIMES TRUE	2598	1642326.4	6.9%
3	NEVER TRUE	43373	21636428.6	91.3%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	35	12263.9	
8	REFUSAL	23	12266.7	
9	NOT STATED	1617	897804.0	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=46706 / 23687185.78 ] [Invalid=16816 / 6467205.93 ]			
Universe	Respondents with DOFSC = 1 and (DHH_AGE >17 or PMKProxy NE 2)			
Literal question	The food that ^DT_YouAndOthers 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	565	274683.5	1.2%
2	SOMETIMES TRUE	2049	1275728.9	5.4%
3	NEVER TRUE	44092	22136773.4	93.5%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	50	15429.2	
8	REFUSAL	30	13589.3	
9	NOT STATED	1621	899475.3	
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_040: Could not afford balanced meals - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=46690 / 23682698.63 ] [Invalid=16832 / 6471693.08 ]			
Universe	Respondents with DOFSC = 1 and (DHH_AGE >17 or PMKProxy NE 2)			
Literal question	^DT_YouAndOthers_C 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	721	346388.1	1.5%
2	SOMETIMES TRUE	2145	1334373.1	5.6%
3	NEVER TRUE	43824	22001937.4	92.9%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	59	18857.8	
8	REFUSAL	37	14647.8	
9	NOT STATED	1621	899475.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# FSC_050: Few kinds low-cost food for kids -12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11604 / 8742660.46 ] [Invalid=51918 / 21411731.25 ]			
Universe	Respondents with DOFSC = 1 and (DHHOKD + DHHYKD) > 0 and (DHH_AGE > 17 or PMKProxy NE 2)			
Literal question	^DT_YouOtherAdults_C relied on only a few kinds of low-cost food to feed ^DT_ChildFName 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	158	135271.3	1.5%
2	SOMETIMES TRUE	725	518447.9	5.9%
3	NEVER TRUE	10721	8088941.3	92.5%
6	NOT APPLICABLE	51477	21041067.6	
7	DON'T KNOW	24	12479.8	
8	REFUSAL	16	10655.1	
9	NOT STATED	401	347528.8	
Warning: 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 children balanced meal - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11609 / 8746635.79 ] [Invalid=51913 / 21407755.92 ]			
Universe	Respondents with DOFSC = 1 and (DHHOKD + DHHYKD) > 0 and (DHH_AGE > 17 or PMKProxy NE 2)			
Literal question	^DT_YouOtherAdults_C couldn't feed ^DT_ChildFName 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	69	43120.4	0.5%
2	SOMETIMES TRUE	524	411759.2	4.7%
3	NEVER TRUE	11016	8291756.3	94.8%
6	NOT APPLICABLE	51477	21041067.6	
7	DON'T KNOW	20	8948.6	
8	REFUSAL	15	10211.0	
9	NOT STATED	401	347528.8	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1682 / 1318888.34 ] [Invalid=61840 / 28835503.37 ]			
Universe	Respondents with (DHHOKD + DHHYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
Literal question	^DT_ChildWas not eating enough because ^DT_YouOtherAdults 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	28	17637.9	1.3%
2	SOMETIMES TRUE	181	167753.2	12.7%
3	NEVER TRUE	1473	1133497.3	85.9%
6	NOT APPLICABLE	61388	28458176.0	
7	DON'T KNOW	9	2914.1	
8	REFUSAL	2	1448.8	
9	NOT STATED	441	372964.5	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4630 / 2768825.41 ] [Invalid=58892 / 27385566.3 ]			
Universe	Respondents with (DHHDOKD + DHHDYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
Literal question	In the past 12 months, since last [current month] did ^DT_YouOtherAdults 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	1474	838132.8	<div><div></div></div> 30.3%
2	NO	3156	1930692.6	<div><div></div></div> 69.7%
6	NOT APPLICABLE	57105	26420445.0	
7	DON'T KNOW	11	2859.8	
8	REFUSAL	9	4771.3	
9	NOT STATED	1767	957490.2	
Warning: 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 (frequency) - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1471 / 837383.19 ] [Invalid=62051 / 29317008.52 ]			
Universe	Respondents with (DHHDOKD + DHHDYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
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	546	253016.8	<div><div></div></div> 30.2%
2	SOME MONTHS	552	354480.0	<div><div></div></div> 42.3%
3	ONLY 1 OR 2 MONT	373	229886.3	<div><div></div></div> 27.5%
6	NOT APPLICABLE	60261	28351137.6	
7	DON'T KNOW	2	725.5	
8	REFUSAL	1	24.1	
9	NOT STATED	1787	965121.3	
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_090: Ate less than felt should - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4620 / 2763188.01 ] [Invalid=58902 / 27391203.7 ]			
Universe	Respondents with (DHHDOKD + DHHDYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
Literal question	In the past 12 months, did you ^Personalllyever eat less than you felt you should because there wasn't enough money to buy food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1590	938024.6	<div><div></div></div> 33.9%
2	NO	3030	1825163.4	<div><div></div></div> 66.1%
6	NOT APPLICABLE	57105	26420445.0	
7	DON'T KNOW	18	7769.2	
8	REFUSAL	12	5499.4	
9	NOT STATED	1767	957490.2	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4621 / 2766436.04 ] [Invalid=58901 / 27387955.67 ]			
Universe	Respondents with (DHHDOKD + DHHDYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
Literal question	In the past 12 months, were you ^Personallyever hungry but didn't eat because you couldn't afford enough food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	865	515648.4	<div><div></div></div> 18.6%
2	NO	3756	2250787.6	<div><div></div></div> 81.4%
6	NOT APPLICABLE	57105	26420445.0	
7	DON'T KNOW	16	3948.3	
8	REFUSAL	13	6072.2	
9	NOT STATED	1767	957490.2	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4596 / 2753148.86 ] [Invalid=58926 / 27401242.85 ]			
Universe	Respondents with (DHHDOKD + DHHDYKD) > 0, who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1,2, 7 or 8) or FSC_010 = (3, 4, 7 or 8))			
Literal question	In the past 12 months, did you ^Personallylose weight because you didn't have enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	564	303378.4	<div><div></div></div> 11.0%
2	NO	4032	2449770.5	<div><div></div></div> 89.0%
6	NOT APPLICABLE	57105	26420445.0	
7	DON'T KNOW	42	17808.4	
8	REFUSAL	12	5499.4	
9	NOT STATED	1767	957490.2	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1963 / 1182105.89 ] [Invalid=61559 / 28972285.82 ]			
Universe	Respondents who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))			
Literal question	In the past 12 months, did ^DT_YouOtherAdults ever not eat for a whole day because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	358	178118.6	<div><div></div></div> 15.1%
2	NO	1605	1003987.3	<div><div></div></div> 84.9%
6	NOT APPLICABLE	59754	28000342.9	
7	DON'T KNOW	3	584.1	
8	REFUSAL	4	1610.7	
9	NOT STATED	1798	969748.1	
Warning: 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 (frequency) - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=356 / 177908.76 ] [Invalid=63166 / 29976482.95 ]			

# FSC_121: Adults not eat whole day (frequency) - 12 months				
Universe	Respondents who answered ((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))			
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	140	55619.2	<div><div></div></div> 31.3%
2	SOME MONTHS	137	75699.7	<div><div></div></div> 42.5%
3	ONLY 1 OR 2 MONT	79	46589.8	<div><div></div></div> 26.2%
6	NOT APPLICABLE	61359	29004330.2	
7	DON'T KNOW	1	159.3	
8	REFUSAL	1	50.6	
9	NOT STATED	1805	971943.0	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=685 / 524014.16 ] [Invalid=62837 / 29630377.55 ]			
Universe	Respondents who answered (((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))) and (DHHDOKD + DHHDYKD) > 0			
Literal question	In the past 12 months, did ^DT_YouOtherAdults ever cut the size of ^DT_AnyChilds meals because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	57	54856.8	<div><div></div></div> 10.5%
2	NO	628	469157.4	<div><div></div></div> 89.5%
6	NOT APPLICABLE	62381	29249124.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	456	381253.6	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=684 / 523847.32 ] [Invalid=62838 / 29630544.39 ]			
Universe	Respondents who answered (((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))) and (DHHDOKD + DHHDYKD) > 0			
Literal question	In the past 12 months, did ^DT_AnyChild ever skip meals because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	35	33010.4	<div><div></div></div> 6.3%
2	NO	649	490836.9	<div><div></div></div> 93.7%
6	NOT APPLICABLE	62381	29249124.0	
7	DON'T KNOW	1	166.8	
8	REFUSAL	0	0.0	
9	NOT STATED	456	381253.6	
Warning: 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: Frequency - children skipped meals - 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# FSC_141: Frequency - children skipped meals - 12 months				
Statistics [NW/ W]	[Valid=34 / 32757.21 ] [Invalid=63488 / 30121634.5 ]			
Universe	((((FSC_020 = (3, 4, 7 or 8) or FSC_030 = (3, 4, 7 or 8) or FSC_040 = (3, 4, 7 or 8) or FSC_050 = (3, 4, 7 or 8) or FSC_060 = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8)) or (FSC_080 = (1, 7 or 8) or FSC_090 = (1, 7 or 8) or FSC_100 = (1, 7 or 8) or FSC_110 = (1, 7 or 8) ) ))) and (DHHDOKD + DHHDYKD) > 0) and FSC_140 = (1, 7 or 8)			
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	8	5234.8	<div><div></div></div> 16.0%
2	SOME MONTHS	12	5585.0	<div><div></div></div> 17.0%
3	ONLY 1 OR 2 MONT	14	21937.4	<div><div></div></div> 67.0%
6	NOT APPLICABLE	63030	29739960.8	
7	DON'T KNOW	1	253.2	
8	REFUSAL	0	0.0	
9	NOT STATED	457	381420.4	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=680 / 518430.71 ] [Invalid=62842 / 29635961 ]			
Universe	Respondents who answered (((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))) and (DHHDOKD + DHHDYKD) > 0			
Literal question	In the past 12 months, ^DT_WasAnyChild ever hungry but you just couldn't afford more food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	64	56576.5	<div><div></div></div> 10.9%
2	NO	616	461854.2	<div><div></div></div> 89.1%
6	NOT APPLICABLE	62381	29249124.0	
7	DON'T KNOW	5	5583.4	
8	REFUSAL	0	0.0	
9	NOT STATED	456	381253.6	
Warning: 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 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=683 / 520251.03 ] [Invalid=62839 / 29634140.68 ]			
Universe	Respondents who answered (((FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060) = (1, 2, 7 or 8) or FSC_010 = (3, 4, 7 or 8)) and (FSC_070 = (1, 2, 7 or 8 or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = (1, 7 or 8) )))) and (DHHDOKD + DHHDYKD) > 0			
Literal question	In the past 12 months, did ^DT_AnyChild ever not eat for a whole day because there wasn't enough money for food?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	5368.6	<div><div></div></div> 1.0%
2	NO	675	514882.4	<div><div></div></div> 99.0%
6	NOT APPLICABLE	62381	29249124.0	
7	DON'T KNOW	2	3763.1	
8	REFUSAL	0	0.0	
9	NOT STATED	456	381253.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# FSCDHFS2: Household Food Security Status (HC)				
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]			
Statistics [NW/ W]	[Valid=46520 / 23606598.48 ] [Invalid=17002 / 6547793.23 ]			
Universe	Respondents with DOFSC = 1 and PMKProxy NE 2			
Literal question	Household Food Security Status - Modified version - (D)			
Notes	Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	FOOD SECURE	43535	21793057.4	<div><div></div></div> 92.3%
1	MOD. FOOD INSEC.	2029	1253459.8	<div><div></div></div> 5.3%
2	SEV. FOOD INSEC.	956	560081.3	<div><div></div></div> 2.4%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1887	1009081.1	
Warning: 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=46530 / 23616789.9 ] [Invalid=16992 / 6537601.81 ]			
Universe	Respondents with DOFSC = 1 and PMKProxy NE 2			
Literal question	Food Security - Adult Status (D)			
Notes	The "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	FOOD SECURE	43604	21834538.8	<div><div></div></div> 92.5%
1	MOD. FOOD INSEC.	1971	1220823.0	<div><div></div></div> 5.2%
2	SEV. FOOD INSEC.	955	561428.1	<div><div></div></div> 2.4%
6	NOT APPLICABLE	15115	5538712.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1877	998889.7	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]			
Statistics [NW/ W]	[Valid=11569 / 8719302.74 ] [Invalid=51953 / 21435088.97 ]			
Universe	Respondents with DOFSC = 1 and (DHH_AGE > 17 or PMKProxy NE 2)			
Literal question	Food Security - Child Status (D)			
Notes	Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2)			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	FOOD SECURE	11032	8292512.5	<div><div></div></div> 95.1%
1	MOD. FOOD INSEC.	506	392599.0	<div><div></div></div> 4.5%
2	SEV. FOOD INSEC.	31	34191.3	<div><div></div></div> 0.4%
6	NOT APPLICABLE	51484	21042946.0	
7	DON'T KNOW	0	0.0	

# FSCDCFS2: Food Security - Child Status				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	469	392143.0	
Warning: 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 household income - main source - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=57736 / 27776631.44 ] [Invalid=5786 / 2377760.27 ]			
Universe	DHH_AGE > 15 or PMKProxy = 1			
Literal question	Total household income - main source - (G)			
Notes	Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2). Based on INC_2. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	36467	21370059.8	<div></div> 76.9%
2	EI/WORKER'S COMP	1993	850775.0	<div></div> 3.1%
3	SENIOR BENEFITS	16908	4532787.0	<div></div> 16.3%
4	OTHER	2368	1023009.7	<div></div> 3.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	5786	2377760.3	
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.				
# INCG7: Main source of personal income - (G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=34384 / 20129134.57 ] [Invalid=29138 / 10025257.14 ]			
Universe	Respondents who answered INC_3 > 0 and who live in a household of more than one person and (DHH_AGE > 15 or PMKProxy = 1)			
Literal question	Main source of personal income - (G)			
Notes	Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2). Based on INC_7. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INC.	21388	14437349.4	<div></div> 71.7%
2	EI/WORKER'S COMP	1324	813685.0	<div></div> 4.0%
3	SENIOR BENEFITS	8804	3195027.8	<div></div> 15.9%
4	OTHER	2868	1683072.3	<div></div> 8.4%
6	NOT APPLICABLE	22604	6728035.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	6534	3297221.5	
Warning: 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 household income from all sources - (D,G)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=63456 / 30135440.2 ] [Invalid=66 / 18951.51 ]			
Universe	DHH_AGE > 15 or PMKProxy = 1			
Literal question	Total household income from all sources - (D, G)			

# INCGHH: Total household income from all sources - (D,G)					
<b>Notes</b>		Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2). Based on INCDHH. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO OR <\$20,000	6473	2160872.3	<div></div>	7.2%
2	\$20,000-\$39,999	13658	5254826.7	<div></div>	17.4%
3	\$40,000-\$59,999	11564	5346118.2	<div></div>	17.7%
4	\$60,000-\$79,999	9120	4454542.9	<div></div>	14.8%
5	\$80,000 OR MORE	22641	12919080.0	<div></div>	42.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	66	18951.5		
Warning: 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 personal income from all sources (D,G)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=50618 / 23743509.73 ] [Invalid=12904 / 6410881.98 ]			
<b>Universe</b>		Respondents aged 15 and over or PMKProxy = 1			
<b>Literal question</b>		Total personal income from all sources - (D, G)			
<b>Notes</b>		Beginning in 2010, the "Not Stated" category includes respondents for whom a person most knowledgeable about the household could not be identified (PMKProxy = 2). Based on INCDPER. See documentation on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO INCOME	953	651822.7	<div></div>	2.7%
2	LESS THAN 20,000	13011	5733584.4	<div></div>	24.1%
3	\$20,000-\$39,999	14954	6229389.9	<div></div>	26.2%
4	\$40,000-\$59,999	9725	4710622.8	<div></div>	19.8%
5	\$60,000-\$79,999	5396	2808805.9	<div></div>	11.8%
6	\$80,000 OR MORE	6579	3609284.0	<div></div>	15.2%
96	NOT APPLICABLE	4948	2366601.6		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	7956	4044280.4		
Warning: 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)					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=61831 / 30042050.29 ] [Invalid=1691 / 112341.42 ]			
<b>Universe</b>		Respondents with GEO_PRV < 60 and (DHH_AGE > 17 or PMKProxy <> 2)			
<b>Literal question</b>		Household income distribution - (D)			
<b>Notes</b>		Based on INCDADR. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	5214	2995753.6	<div></div>	10.0%
2	DECILE 2	6299	3006064.0	<div></div>	10.0%
3	DECILE 3	6521	3007272.0	<div></div>	10.0%
4	DECILE 4	6601	3030554.5	<div></div>	10.1%
5	DECILE 5	6284	2989842.7	<div></div>	10.0%

# INCDRCA: Household income distribution - (D)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
6	DECILE 6	6368	3005548.7		10.0%
7	DECILE 7	5754	3018984.2		10.0%
8	DECILE 8	6099	2994675.8		10.0%
9	DECILE 9	6421	2993545.8		10.0%
10	DECILE 10	6270	2999809.0		10.0%
96	NOT APPLICABLE	1630	93586.5		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	61	18755.0		
Warning: 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: household income distribution - provincial level - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=61831 / 30042050.29 ] [Invalid=1691 / 112341.42 ]			
Universe		Respondents with GEO_PRV < 60 and (DHH_AGE > 17 or PMKProxy <> 2)			
Literal question		Household income distribution - provincial level - (D)			
Notes		Based on INCDADR, GEO_PRV. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	5374	3006530.8		10.0%
2	DECILE 2	6820	3026705.6		10.1%
3	DECILE 3	6670	3065585.3		10.2%
4	DECILE 4	6348	2958791.3		9.8%
5	DECILE 5	6091	3027556.6		10.1%
6	DECILE 6	6077	2957734.9		9.8%
7	DECILE 7	6112	3089119.3		10.3%
8	DECILE 8	6199	2989567.8		10.0%
9	DECILE 9	6040	2934448.4		9.8%
10	DECILE 10	6100	2986010.2		9.9%
96	NOT APPLICABLE	1630	93586.5		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	61	18755.0		
Warning: 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: household income distribution- health region level - (D)					
Information		[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]			
Statistics [NW/ W]		[Valid=55459 / 29029664.8 ] [Invalid=8063 / 1124726.91 ]			
Universe		Respondents with GEO_PRV < 60 and (DHH_AGE > 17 or PMKProxy <> 2)			
Literal question		Household income distribution - health region level - (D)			
Notes		Based on INCDADR, GEODHR4. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	5770	2969391.9		10.2%
2	DECILE 2	6502	2913630.9		10.0%
3	DECILE 3	6067	2897847.2		10.0%
4	DECILE 4	5550	2944868.4		10.1%



# INCDRRS: household income distribution- health region level - (D)				
Value	Label	Cases	Weighted	Percentage (Weighted)
5	DECILE 5	5519	2965379.8	<div></div> 10.2%
6	DECILE 6	5323	2882784.0	<div></div> 9.9%
7	DECILE 7	5331	2904270.7	<div></div> 10.0%
8	DECILE 8	5230	2885097.9	<div></div> 9.9%
9	DECILE 9	5093	2883945.6	<div></div> 9.9%
10	DECILE 10	5074	2782448.4	<div></div> 9.6%
96	NOT APPLICABLE	1630	93586.5	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	6433	1031140.4	
Warning: 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= 2.15-26332.62] [Missing=*]			
Statistics [NW/ W]	[Valid=63522 /-] [Invalid=0 /-] [Mean=474.708 /-] [StdDev=795.886 /-]			
Universe	All respondents			
Literal question	Weights - Master			