

Canada

Health Statistics Division, Statistics Canada

**Canadian Community Health Survey,
2012: Mental Health Component**

Study Documentation

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Canadian Community Health Survey, 2012: Mental Health Component (CCHS 2012: Mental Health)

Overview	
Type	Canadian Community Health Survey
Identification	cchs-82M0013-E-2012-mental-health
Series	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: <ul style="list-style-type: none"> - support health surveillance programs by providing health data at the national, provincial and intra-provincial levels; - provide a single data source for health research on small populations and rare characteristics; - timely release of information easily accessible to a diverse community of users; and - create a flexible survey instrument that includes a rapid response option to address emerging issues related to the health of the population.
<p>Abstract</p> <p>The CCHS is a comprehensive look at mental health with respect to who is affected by selected mental disorders as well as positive mental health. It will also examine access to and utilization of formal and informal mental health care services and supports. It will look at how people are functioning regardless of whether they have a mental health problem. The objectives of the CCHS - Mental Health are:</p> <ul style="list-style-type: none"> • To assess the mental health status of Canadians on both illness and positive mental health continuums through selected mental and substance disorders, mental health problems, and well-being; • To assess timely, adequate, and appropriate access to and utilization of formal and informal mental health services and supports as well as perceived needs; • To assess functioning, ability and disability in relation to mental health and illness; • To examine links between mental health and social, demographic, geographic, and economic variables or characteristics (covariates); and • To evaluate changes in patterns of mental health, service use, and functioning from the 2002 CCHS on Mental Health and Well-being. 	
Kind of Data	Survey data
Unit of Analysis	Individuals

Scope & Coverage	
Keywords	Activities, Alcohol, Attack, Bipolar, Care, Coping, Depression, Disability, Disorder, Distress, Doctor, Drugs, Eating, Education, Episodes, Exercise, Fear, Health, Health Care, Illness, Immigrant, Mania, Marital Status, Mental health, Mood disorder, Panic, Smoking, Spirituality, Stress, Stroke, Substance abuse, Suicide, Support, Symptoms, Treatment
Topics	Health, Mental Health
Time Period(s)	2012
Countries	Canada
<p>Geographic Coverage</p> <p>Province, Census Metropolitan Area (CMA)</p>	
<p>Universe</p> <p>Included: the population 15 years of age and over living in the ten provinces.</p> <p>Excluded: persons living on reserves and other Aboriginal settlements; full-time members of the Canadian Forces and the institutionalized population. Altogether, these exclusions represent about 3% of the target population.</p>	

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

Sampling
<p><u>Sampling Procedure</u></p> <p>A three-stage design was used to select the sample of respondents for the 2012 CCHS - Mental Health. First, geographical areas called clusters were selected. Households were then selected within each sampled cluster and, finally, one respondent per household was randomly selected.</p> <p>The CCHS - Mental Health used the area frame designed for the Labour Force Survey (LFS) as its area frame. Thus, the sampling plan of the LFS had to 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). In the second stage, dwelling lists are prepared for each cluster and a systematic sample of dwellings, or households, is selected from these lists.</p> <p>Once the dwelling sample had been chosen, the next step was to select a member in each household. Upon visiting a selected dwelling, the household composition was obtained. One respondent was then selected at random among all eligible respondents using various selection probabilities based on age and household composition.</p>
<p><u>Response Rate</u></p> <p>In total, 36,443 of the selected units in the CCHS – Mental Health were in-scope for the survey. Out of these, 29,088 households agreed to participate in the survey, resulting in an overall household-level response rate of 79.8%. Among these responding households, 29,088 individuals (one per household) were selected to participate in the survey, out of which a response was obtained for 25,113 individuals, resulting in an overall person-level response rate of 86.3%. At the Canada level, this yields a combined (household and person) response rate of 68.9%.</p>
<p><u>Weighting</u></p> <p>WTS_M = Master weight The weight variable WTS_M represents the sampling weight for key survey files. For a given respondent, the sampling weight can be interpreted as the number of people the respondent represents in the Canadian population. This weight must always be used when computing statistical estimates in order to make inference at the population level possible. The production of unweighted estimates is not recommended. The sample allocation, as well as the survey design specifics, can cause such results to not correctly represent the population. Refer to Section 7 of the User Guide on weighting for a more detailed explanation on the creation of this weight.</p>

Data Collection	
Data Collection Dates	start 2012-01-02 end 2012-12-31
Data Collection Mode	Responding to this survey is voluntary. Data are collected directly from survey respondents using a type of computer assisted interviewing (CAI) called computer assisted personal interviewing (CAPI).
<p><u>Questionnaires</u></p> <p>Computer assisted personal interviewing (CAPI)</p>	
Data Collector(s)	Statistics Canada

Accessibility	
Access Authority	Data Liberation Initiative (DLI) (Statistics Canada) , http://www.statcan.gc.ca/dli-ild/dli-idd-eng.htm
Contact(s)	Data Liberation Initiative (DLI) (Statistics Canada) , http://www.statcan.gc.ca/dli-ild/dli-idd-eng.htm
Distributor(s)	Data Liberation Initiative
Depositor(s)	
<u>Access Conditions</u> DLI License	
<u>Citation Requirements</u> The publishing of analysis and results from research using any of the data products is permitted in research communications such as scholarly papers, journals and the like. The authors of these communications are required to cite Statistics Canada as the source of the data, and to indicate that the results or views expressed are those of the author/authorized user and are not those of Statistics Canada.	

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Files Description

Dataset contains 1 file(s)

cchs2012mh	
# Cases	25113
# Variable(s)	586

Variables Group(s)

Dataset contains 42 group(s)

Group Administration Information							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ADM_RNO	Sequential record number: unique identifier	continuous	numeric-5.0	25113	0	-
2	ADM_N09	Interview by telephone/in person	discrete	numeric-1.0	25062	51	Was this interview conducted on the telephone or in person?
3	ADM_N10	Respondent alone during interview	discrete	numeric-1.0	25024	89	Was the respondent alone when you asked this health questionnaire?
4	ADM_N11	Answers were affected by presence of another person	discrete	numeric-1.0	4192	20921	Do you think that the answers of the respondent were affected by someone else being there?

Group Alcohol Use, Abuse and Dependence							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	AUD_01	Drank alcohol in past 12 months	discrete	numeric-1.0	25090	23	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	AUD_02	Frequency of alcohol consumption in past 12 months	discrete	numeric-2.0	19216	5897	Please refer to page 7 of the booklet. During the past 12 months, how often did you drink alcoholic beverages?
3	AUD_03	Frequency had 5 or more drinks at one occasion in past 12 months	discrete	numeric-2.0	19209	5904	Please refer to page 8 of the booklet. How often in the past 12 months have you had 5 or more drinks on one occasion?
4	AUD_04	Ever had a drink in lifetime	discrete	numeric-1.0	5862	19251	Have you ever had a drink?
5	AUD_05	Drank 12 or more drinks in past 12 months	discrete	numeric-1.0	10184	14929	Have you ever had 12 or more drinks in a year?
6	AUDG06	Number of drinks per day on days when drank in past 12 months	discrete	numeric-2.0	16419	8694	On the days you drank in the past 12 months, about how many drinks did you usually have per day?
7	AUD_08	Ever drank more in an earlier year than in the past 12 months	discrete	numeric-1.0	16548	8565	Was there ever a year in your life when you drank more than you did in the past 12 months?
8	AUD_10	Frequency of alcohol consumption in years when drank most	discrete	numeric-2.0	9445	15668	Please refer to page 7 of the booklet. Think about the years in your life when you drank most. During those years, how often did you usually have at least one drink?
9	AUDG11	Number of drinks per day during years when drank most	discrete	numeric-2.0	9166	15947	On the days you drank during those years, about how many drinks did you usually have per day?
10	AUD_39	Ever consulted medical doctor or other professional about own alcohol use	discrete	numeric-1.0	5431	19682	Did you ever in your life see, or talk on the telephone to, a medical doctor or other professional about your use of alcohol? (By other professional, we mean psychologists, psychiatrists, social workers, counsellors, spiritual advisors, homeopaths, acupu

#	Name	Label	Type	Format	Valid	Invalid	Question
11	AUDDTTM	Type of drinker in past 12 months (Derived)	discrete	numeric-1.0	25080	33	-
12	AUDFWDY	Flag: Ever drank more than past 12 months	discrete	numeric-1.0	18261	6852	-
13	AUDDWDY	Type of drinker in year drank most frequently	discrete	numeric-1.0	18217	6896	-
14	AUDDL	Alcohol dependence: Algorithm: life (Derived)	discrete	numeric-1.0	24734	379	-
15	AUDDYD	Alcohol dependence: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24755	358	-
16	AUDDLA	Alcohol abuse: Algorithm: life (Derived)	discrete	numeric-1.0	24831	282	-
17	AUDDYA	Alcohol abuse: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24904	209	-
18	AUDDL	Alcohol abuse or dependence: Algorithm: life (Derived)	discrete	numeric-1.0	24719	394	-
19	AUDDY	Alcohol abuse or dependence: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24737	376	-
20	AUDFINT	Flag: Alcohol: Interference: 12 months	discrete	numeric-1.0	645	24468	-
21	AUDDINT	Alcohol: Interference: Mean: 12 months (Derived)	continuous	numeric-4.1	643	24470	-

Group Bipolar Disorder

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BIPD1	Bipolar I: Algorithm: life (Derived)	discrete	numeric-1.0	25000	113	-
2	BIPD2	Bipolar II: Algorithm: life (Derived)	discrete	numeric-1.0	25040	73	-
3	BIPD1Y	Bipolar I: Algorithm: 12 months (Derived)	discrete	numeric-1.0	25000	113	-
4	BIPD2Y	Bipolar II: Algorithm: 12 months (Derived)	discrete	numeric-1.0	25043	70	-
5	BIPDL	Bipolar Disorder: Algorithm: life (Derived)	discrete	numeric-1.0	24964	149	-
6	BIPDY	Bipolar Disorder: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24969	144	-
7	BIPDINT1	Bipolar I: Interference: Mean (Derived)	continuous	numeric-4.1	122	24991	-
8	BIPDINT2	Bipolar II: Interference: Mean (Derived)	continuous	numeric-4.1	104	25009	-
9	BIPDINT	Bipolar Disorder: Interference: Mean (Derived)	continuous	numeric-4.1	369	24744	-
10	BIPFINT1	Flag: Bipolar I: Interference	discrete	numeric-1.0	122	24991	-
11	BIPFINT2	Flag: Bipolar II: Interference	discrete	numeric-1.0	105	25008	-
12	BIPFINT	Flag: Bipolar Disorder: Interference	discrete	numeric-1.0	370	24743	-

Group Chronic Conditions							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_031	Has asthma	discrete	numeric-1.0	25102	11	Do you have asthma?
2	CCC_051	Has arthritis	discrete	numeric-1.0	25091	22	(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 arthritis, excluding fibromyalgia?
3	CCC_061	Has back problems excluding fibromyalgia and arthritis	discrete	numeric-1.0	25103	10	(Do you have:) ...back problems, excluding fibromyalgia and arthritis?
4	CCC_071	Has high blood pressure	discrete	numeric-1.0	25074	39	(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?
5	CCC_072	Ever diagnosed with high blood pressure	discrete	numeric-1.0	19606	5507	Have you ever been diagnosed with high blood pressure?
6	CCC_081	Has migraine headaches	discrete	numeric-1.0	25101	12	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 migraine headaches?
7	CCC_091	Has chronic bronchitis, emphysema, or chronic obstructive pulmonary disease (COPD)	discrete	numeric-1.0	17602	7511	(Do you have:) ...chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?
8	CCC_101	Has diabetes	discrete	numeric-1.0	25106	7	(Do you have:) ...diabetes?
9	CCC_121	Has heart disease	discrete	numeric-1.0	25084	29	(Do you have:) ...heart disease?
10	CCC_131	Has cancer	discrete	numeric-1.0	25100	13	(Do you have:) ...cancer?
11	CCC_132	Has ever had cancer	discrete	numeric-1.0	24541	572	Have you ever been diagnosed with cancer?
12	CCC_151	Suffers from the effects of a stroke	discrete	numeric-1.0	25099	14	Do you suffer from the effects of a stroke?
13	CCC_171	Has bowel disorder, Crohn's Disease or ulcerative colitis	discrete	numeric-1.0	25095	18	Do you have a bowel disorder such as Crohn's Disease, ulcerative colitis, Irritable Bowel Syndrome or bowel incontinence?
14	CCC_251	Has chronic fatigue syndrome	discrete	numeric-1.0	25095	18	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 chronic fatigue syndrome?
15	CCC_261	Suffers from multiple chemical sensitivities	discrete	numeric-1.0	25092	21	Do you have multiple chemical sensitivities?
16	CCC_280	Has a mood disorder	discrete	numeric-1.0	25105	8	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 a mood disorder such as depression, bipolar disorder, mania or dysthymia?
17	CCC_28AA	Has mood disorder: depression	discrete	numeric-1.0	2002	23111	What kind of mood disorder do you have? Depression
18	CCC_28AE	Has mood disorder: other	discrete	numeric-1.0	2002	23111	What kind of mood disorder do you have? Other

#	Name	Label	Type	Format	Valid	Invalid	Question
19	CCC_290	Has anxiety disorder such as phobia, panic disorder, obsessive-compulsive disorder	discrete	numeric-1.0	25103	10	Do you have an anxiety disorder such as a phobia, obsessive-compulsive disorder or a panic disorder?
20	CCC_311	Has post-traumatic stress disorder	discrete	numeric-1.0	25089	24	Do you have post-traumatic stress disorder?
21	CCC_331	Has a learning disability	discrete	numeric-1.0	25095	18	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 a learning disability?
22	CCC_332	Has Attention Deficit Disorder	discrete	numeric-1.0	25094	19	(Do you have:) ...Attention Deficit Disorder?
23	CCCG901	Has other long-term physical or mental health condition (grouped)	discrete	numeric-1.0	25101	12	Do you have any other long-term physical or mental health condition that has been diagnosed by a health professional?
24	CCCF1	Flag: Has a chronic condition	discrete	numeric-1.0	25086	27	-
25	CCCDHBP	Has or was previously diagnosed with high blood pressure (Derived)	discrete	numeric-1.0	25076	37	-
26	CCCDNCNR	Has or was previously diagnosed with cancer (Derived)	discrete	numeric-1.0	25099	14	-

Group Childhood Experiences

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CEX_01	Number of times before age 16 saw or heard caregiver hit another adult	discrete	numeric-1.0	22775	2338	Before age 16, how many times did EXPERIENCE 1 (How many times did you see or hear any one of your parents, step-parents or guardians hit each other or another adult in your home?) happen to you?
2	CEX_02	Number of times before age 16 was slapped, hit or spanked by an adult	discrete	numeric-1.0	22689	2424	Before age 16, how many times did EXPERIENCE 2 (How many times did an adult slap you on the face, head or ears or hit or spank you with something hard to hurt you?) happen to you?
3	CEX_03	Number of times before age 16 was pushed, grabbed, shoved or thrown at by adult	discrete	numeric-1.0	22701	2412	Before age 16, how many times did EXPERIENCE 3 (How many times did an adult push, grab, shove or throw something at you to hurt you?) happen to you?
4	CEX_04	Number of times before age 16 was physically attacked (kicked/bitten/punched/choked/burned/other)	discrete	numeric-1.0	22732	2381	Before age 16, how many times did EXPERIENCE 4 (How many times did an adult kick, bite, punch, choke, burn you, or physically attack you in some way?) happen to you?
5	CEX_05	Number of times before age 16 experienced forced or attempted forced sexual activity	discrete	numeric-1.0	22697	2416	Before age 16, how many times did EXPERIENCE 5 (How many times did an adult force you or attempt to force you into any unwanted sexual activity, by threatening you, holding you down or hurting you in some way?) happen to you?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	CEX_06	Number of times before age 16 experienced sexual touching	discrete	numeric-1.0	22689	2424	Before age 16, how many times did EXPERIENCE 6 (How many times did an adult touch you against your will in any sexual way? By this, I mean anything from unwanted touching or grabbing, to kissing or fondling.) happen to you?
7	CEX_07	Before age 16, sought assistance from a child protection organization for difficulties at home	discrete	numeric-1.0	22965	2148	Before age 16, did you ever see or talk to anyone from a child protection organization about difficulties at home?
8	CEXDNUM	Number of types of childhood maltreatment experienced (Derived)	discrete	numeric-2.0	22562	2551	-

Group Contact with Police

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CWP_01	Had contact with police in past 12 months at a public information session	discrete	numeric-1.0	25072	41	During the past 12 months, did you come into contact with the police:... for a public information session?
2	CWPG02	Had contact with police in past 12 months due to traffic violation or accident	discrete	numeric-1.0	25059	54	-
3	CWP_03	Had contact with police in past 12 months as a victim of a crime	discrete	numeric-1.0	25068	45	(During the past 12 months, did you come into contact with the police:)... as a victim of a crime?
4	CWP_04	Had contact with police in past 12 months as a witness to a crime	discrete	numeric-1.0	25069	44	(During the past 12 months, did you come into contact with the police:)... as a witness to a crime?
5	CWP_07	Had contact with police in past 12 months related to a family member's emotional/mental health/alcohol/drug problems	discrete	numeric-1.0	25064	49	(During the past 12 months, did you come into contact with the police:)... for reasons related to a family member's problems with their emotions, mental health or use of alcohol or drugs?
6	CWPG08	Had contact with police in past 12 months for other reason	discrete	numeric-1.0	25066	47	-
7	CWP_09	Had contact with police in past 12 months for work	discrete	numeric-1.0	25068	45	(During the past 12 months, did you come into contact with the police:)... for work?

Group WHO Disability Assessment Schedule 2.0

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DASG01	Amount of difficulty in standing for long periods in past 30 days (grouped)	discrete	numeric-1.0	25063	50	In the last 30 days, how much difficulty did you have in: ...standing for long periods such as 30 minutes?
2	DASG02	Amount of difficulty taking care of household responsibilities in past 30 days (grouped)	discrete	numeric-1.0	25048	65	(In the last 30 days, how much difficulty did you have in:) ...taking care of your household responsibilities?
3	DAS_04	Amount of difficulty joining in community activities in past 30 days (grouped)	discrete	numeric-2.0	23354	1759	In the last 30 days, how much of a problem did you have joining in community activities (for example, festivities, religious or other activities) in the same way as anyone else can?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	DAS_05	Amount have been emotionally affected by own health problems in past 30 days (grouped)	discrete	numeric-1.0	25035	78	In the last 30 days, how much have you been emotionally affected by your health problems?
5	DAS_06	Amount of difficulty concentrating on tasks in past 30 days (grouped)	discrete	numeric-1.0	25037	76	In the last 30 days, how much difficulty did you have in: ...concentrating on doing something for 10 minutes?
6	DAS_07	Amount of difficulty walking long distance in past 30 days (grouped)	discrete	numeric-1.0	24963	150	(In the last 30 days, how much difficulty did you have in:) ...walking a long distance such as a kilometre (or 0.6 miles)?
7	DAS_10	Amount of difficulty dealing with people you don't know in past 30 days (grouped)	discrete	numeric-1.0	25040	73	In the last 30 days, how much difficulty did you have in: ...dealing with people you do not know?
8	DAS_11	Amount of difficulty maintaining a friendship in past 30 days (grouped)	discrete	numeric-1.0	25034	79	(In the last 30 days, how much difficulty did you have in:) ...maintaining a friendship?
9	DAS_12	Amount of difficulty in day to day work or school activities in past 30 days (grouped)	discrete	numeric-2.0	19447	5666	(In the last 30 days, how much difficulty did you have in:) ...your day to day work or school activities?
10	DAS_13	Extent to which difficulties interfered with life	discrete	numeric-1.0	11640	13473	In the last 30 days, overall, how much did these difficulties interfere with your life?
11	DASGSCR	World Health Organization (WHO) Disability Assessment Schedule score (Derived)	continuous	numeric-4.1	24794	319	-

Group Depression

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DEP_72	Ever consulted medical doctor or other professional about symptoms of depression	discrete	numeric-1.0	3520	21593	Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your feelings of being [depression symptom filters]?
2	DEP_86	Received professional treatment in past year for symptoms of depression	discrete	numeric-1.0	2643	22470	During the past 12 months, did you receive professional treatment for your feelings of being [depression symptom filters]?
3	DEP_87	Ever hospitalized overnight for symptoms of depression	discrete	numeric-1.0	2747	22366	During your life, were you ever hospitalized overnight for your feelings of being [depression symptom filters]?
4	DEPDDPS	Major Depressive Episode: Algorithm: life (Derived)	discrete	numeric-1.0	24951	162	-
5	DEPGREC	Age at most recent occurrence of major depressive episode (grouped)	discrete	numeric-2.0	3088	22025	-
6	DEGPER	Duration/persistence of major depressive episode (Derived)	discrete	numeric-2.0	2939	22174	-
7	DEPDDY	Major Depressive Episode: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24954	159	-
8	DEPFSLT	Flag: Suicidal thoughts in lifetime	discrete	numeric-1.0	25040	73	-

#	Name	Label	Type	Format	Valid	Invalid	Question
9	DEPFSYT	Flag: Suicidal thoughts in past 12 months	discrete	numeric-1.0	25038	75	-
10	DEPFINT	Flag: Depression: Interference in past 12 months	discrete	numeric-1.0	1286	23827	-
11	DEPDINT	Depression: Interference: Mean (Derived)	continuous	numeric-4.1	1276	23837	-

Group Dwelling and Household Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHHGAGE	Age (Grouped)	discrete	numeric-2.0	25113	0	-
2	DHH_SEX	Sex	discrete	numeric-1.0	25113	0	Interviewer: Enter the respondent's sex. If necessary, ask: Is respondent male or female?
3	DHHGMS	Marital Status (Grouped)	discrete	numeric-1.0	25045	68	-
4	DHHGHSZ	Household Size (Grouped)	discrete	numeric-1.0	25109	4	-
5	DHHGDWE	Dwelling Type (Grouped)	discrete	numeric-1.0	25109	4	-
6	DHHGLVG	Family Arrangement of Respondent (Grouped)	discrete	numeric-2.0	25024	89	-
7	DHHGLE5	Number of persons aged 5 years or less in household (Derived/Grouped)	discrete	numeric-1.0	25113	0	-
8	DHHG611	Number of persons aged 6-11 years/in household (Derived/Grouped)	discrete	numeric-1.0	25113	0	-
9	DHHGL12	Number of persons aged 12 years and older in household (Derived/Grouped)	discrete	numeric-1.0	25113	0	-

Group Distress

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DIS_10A	Distress feelings in past month: frequency felt tired out for no good reason	discrete	numeric-1.0	25059	54	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?
2	DIS_10B	Distress feelings in past month: frequency felt nervous	discrete	numeric-1.0	25044	69	During the past month, that is, from (date one month ago) to yesterday, about how often did you feel: ...nervous?
3	DIS_10C	Distress feelings in past month: frequency felt so nervous that couldn't calm down	discrete	numeric-1.0	25039	74	(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?
4	DIS_10D	Distress feelings in past month: frequency felt hopeless	discrete	numeric-1.0	25040	73	(During the past month, that is, from (date one month ago) to yesterday, about how often did you feel:) ...hopeless?
5	DIS_10E	Distress feelings in past month: frequency felt restless or fidgety	discrete	numeric-1.0	25026	87	During the past month, that is, from (one month ago) to yesterday, about how often did you feel: ...restless or fidgety?
6	DIS_10F	Distress feelings in past month: frequency felt so restless could not sit still	discrete	numeric-1.0	25013	100	(During the past month, that is, from (one month ago) to yesterday, about how

#	Name	Label	Type	Format	Valid	Invalid	Question
							often did you feel:) ...so restless you could not sit still?
7	DIS_10G	Distress feelings in past month: frequency felt sad or depressed	discrete	numeric-1.0	25040	73	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...sad or depressed?
8	DIS_10H	Distress feelings in past month: frequency felt so depressed that nothing could cheer up	discrete	numeric-1.0	25030	83	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...so depressed that nothing could cheer you up?
9	DIS_10I	Distress feelings in past month: frequency felt that everything was an effort	discrete	numeric-1.0	25011	102	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...that everything was an effort?
10	DIS_10J	Distress feelings in past month: frequency felt worthless	discrete	numeric-1.0	25022	91	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...worthless?
11	DIS_10K	Distress feelings in past month: change in frequency of these feelings in past month	discrete	numeric-1.0	21363	3750	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?
12	DIS_10L	Degree of higher occurrence of feelings	discrete	numeric-1.0	3397	21716	Is that a lot more, somewhat more or only a little more often than usual?
13	DIS_10M	Degree of lower occurrence of feelings	discrete	numeric-1.0	2457	22656	Is that a lot less, somewhat less or only a little less often than usual?
14	DIS_10N	How much feelings in past month interfered with life or activities	discrete	numeric-1.0	20332	4781	During the past month, how much did these feelings usually interfere with your life or activities?
15	DISDK6	Distress scale: K6: past month (Derived)	continuous	numeric-2.0	24943	170	-
16	DISDDSX	Distress scale: K10: past month (Derived)	continuous	numeric-2.0	24927	186	-
17	DISDCHR	Chronicity of distress/ impairment scale for past month (Derived)	discrete	numeric-2.0	24985	128	-

Group Education

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDUDH04	Highest level of education attained by any member of household: 4 levels (Derived)	discrete	numeric-1.0	23705	1408	-
2	EDUDR04	Highest level of education attained by respondent: 4 levels (Derived)	discrete	numeric-1.0	25002	111	-

Group Family Mental Health Impact

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FMI_01A	Any family member has emotional, mental health, alcohol or drug problems	discrete	numeric-1.0	24520	593	Do any of your family members have problems with their emotions, mental health or use of alcohol or drugs?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	FMI_01B	Number of family members with emotional, mental health, alcohol or drug problems	discrete	numeric-1.0	9827	15286	How many of your family members have problems with their emotions, mental health or use of alcohol or drugs?
3	FMI_02	How is respondent's life affected by family member(s)' emotional, mental health, alcohol or drug problems	discrete	numeric-1.0	9850	15263	The next questions are about how your life is affected by these problems of your family (member(s)). Taking into consideration your time, energy, emotions, finances, and daily activities, would you say that (their/this person's) problems affect your life?
4	FMI_03A	Help provided by respondent to family member(s) with practical things	discrete	numeric-1.0	3567	21546	Do you help (this person/either/any of them) with practical things, like paperwork, getting around, housework, or taking medication?
5	FMI_03B	Help provided by respondent to family member(s) by providing company or emotional support	discrete	numeric-1.0	3562	21551	Do you spend more time keeping (this person/either/any of them) company or giving emotional support, than you would if the problems didn't exist?
6	FMI_04	Help provided by respondent to family member(s) by spending time doing other things related to their problems	discrete	numeric-1.0	1379	23734	Do you spend any time doing other things related to (their/this person's) problems?
7	FMI_05	Amount of time spent in average week providing help to family member(s)	continuous	numeric-8.2	2278	22835	About how much time in an average week do you spend doing things related to (their/this person's) problems?
8	FMI_06	Family member(s)' problems cause respondent embarrassment	discrete	numeric-1.0	3561	21552	How much do (their/this person's) problems cause you embarrassment?
9	FMI_07	Family member(s)' problems cause respondent worry, anxiety, depression	discrete	numeric-1.0	3563	21550	How much do (their/this person's) problems cause you to be worried, anxious, or depressed?

Group Generalized Anxiety Disorder

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GAD_44	Consulted doctor/other professional during past year for symptoms of generalized anxiety disorder	discrete	numeric-1.0	3307	21806	Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your feelings of being [generalized anxiety disorder symptom filters]?
2	GAD_58	Received professional treatment during past year for symptoms of generalized anxiety disorder	discrete	numeric-1.0	2229	22884	During the past 12 months, did you receive professional treatment for being [generalized anxiety disorder symptom filters]?
3	GAD_59	Ever hospitalized overnight during lifetime for symptoms of generalized anxiety disorder	discrete	numeric-1.0	2228	22885	Were you ever hospitalized overnight for being [generalized anxiety disorder symptom filters]?
4	GADDGDS	Generalized anxiety disorder: algorithm: life (Derived)	discrete	numeric-1.0	24884	229	-
5	GADGPER	Generalized anxiety disorder: duration of longest episode (Derived, grouped)	discrete	numeric-4.2	2182	22931	-

#	Name	Label	Type	Format	Valid	Invalid	Question
6	GADGREC	Generalized anxiety disorder: age at most recent episode (Derived, grouped)	discrete	numeric-2.0	2289	22824	-
7	GADDDY	Generalized anxiety disorder: algorithm: 12 months (Derived)	discrete	numeric-1.0	24887	226	-
8	GADDINT	Generalized anxiety disorder: Interference: Mean (Derived)	continuous	numeric-4.1	714	24399	-
9	GADFINT	Flag: Generalized anxiety disorder: Interference	discrete	numeric-1.0	722	24391	-

Group General Health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEN_01	Self-perceived health	discrete	numeric-1.0	25105	8	In general, would you say your health is...?
2	GEN_02	Self-perceived health compared to 1 year ago	discrete	numeric-1.0	25102	11	Compared to one year ago, how would you say your health is now? Is it...?
3	GEN_04	Frequency have trouble sleeping	discrete	numeric-1.0	25090	23	How often do you have trouble going to sleep or staying asleep?
4	GEN_02A2	Satisfaction with life in general	discrete	numeric-2.0	25006	107	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?
5	GEN_07	Perceived life stress	discrete	numeric-1.0	25086	27	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	22338	2775	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	15858	9255	The next question is about your main job or business in the past 12 months. Would you say that most days at work were...?
8	GEN_10	Sense of belonging to local community	discrete	numeric-1.0	24929	184	How would you describe your sense of belonging to your local community? Would you say it is...?
9	GENDHDI	Perceived health (Derived)	discrete	numeric-1.0	25105	8	-
10	GENGSWL	Satisfaction with life in general (Grouped)	discrete	numeric-1.0	25006	107	-

Group Geography Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEO_PRV	Province of residence of respondent	continuous	numeric-2.0	25113	0	Province of residence of respondent
2	GEOGCMA1	2011 Census Metropolitan Area/CMA (Derived)	discrete	numeric-1.0	25113	0	-

Group Health Utilities Index - Pain and Discomfort

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HUPDPAD	Pain (function code) (Derived)	discrete	numeric-1.0	25102	11	-

Group Height and Weight - Self-reported							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWT_1	Currently pregnant	discrete	numeric-1.0	6618	18495	It is important to know when analyzing health whether or not the person is pregnant. Are you pregnant?
2	HWT_4	Opinion of own weight (self-reported)	discrete	numeric-1.0	24326	787	Do you consider yourself...?
3	HWTGHTM	Height (metres) (self-reported, Derived/Grouped)	continuous	numeric-5.3	22800	2313	-
4	HWTGWTK	Weight (kilograms) (self-reported, Derived/Grouped)	continuous	numeric-6.2	22374	2739	-
5	HWTGBMI	Body Mass Index (BMI) (self-reported, Derived/Grouped)	continuous	numeric-6.2	22308	2805	-
6	HWTGISW	Body Mass Index (BMI) classification (self-reported, Grouped)	discrete	numeric-1.0	22308	2805	-

Group Hypomania							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HYPDL	Hypomania: Algorithm: life (Derived)	discrete	numeric-1.0	24964	149	-
2	HYPDEY	Hypomania: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24975	138	-
3	HYPFINT	Flag: Hypomania: Interference	discrete	numeric-1.0	221	24892	-
4	HYPDINT	Hypomania: Interference: Mean (Derived)	continuous	numeric-4.1	220	24893	-

Group Income							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCG02	Main source of household income	discrete	numeric-1.0	24307	806	What was the main source of household income?
2	INCG7	Main source of personal income	discrete	numeric-1.0	15169	9944	What was the main source of your personal income?
3	INC_12	Has difficulty meeting basic expenses with current household income	discrete	numeric-1.0	24945	168	With your current household income, do you have any difficulty meeting basic expenses such as food, shelter and clothing?
4	INCGHH	Total household income from all sources (Derived/Grouped)	discrete	numeric-1.0	25099	14	-
5	INCGPER	Total personal income from all sources (Derived/Grouped)	discrete	numeric-2.0	22425	2688	-
6	INCDRCA	Decile for household income distribution: nation (Derived)	discrete	numeric-2.0	25099	14	-
7	INCDRPR	Decile for household income distribution: province (Derived)	discrete	numeric-2.0	25099	14	-

Group Labour Force							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	LBSG31	Employment status in past 12 months (Grouped)	discrete	numeric-1.0	13989	11124	Are you an employee or self-employed?
2	LBSDWSS	Employment status last week (Derived)	discrete	numeric-1.0	22316	2797	-
3	LBSGHPW	Total usual hours worked at current jobs (Derived/ Grouped)	continuous	numeric-3.0	13935	11178	-
4	LBSDPFT	Full-time or part-time working status (Derived)	discrete	numeric-1.0	13935	11178	-
5	LBSGSOC	Occupation group (Grouped)	discrete	numeric-1.0	13972	11141	-

Group Medication Use							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	MED_01	Taking medications for problems with emotions, mental health, alcohol, or drugs in past 12 months	discrete	numeric-1.0	25088	25	In the past 12 months, that is, from [date one month ago] to yesterday, did you take any medication to help you with problems with your emotions, mental health or use of alcohol or drugs?
2	MED_05	Has insurance that covers all or part of cost of prescriptions	discrete	numeric-1.0	24886	227	Do you have insurance that covers all or part of the cost of your prescription medication? Include any private, government or employee-paid insurance plans.
3	MED_06	Used other health products for problems with emotions, mental health, alcohol, or drugs in past 12 months	discrete	numeric-1.0	25091	22	Many people use other health products such as herbs, minerals or homeopathic products for prob with emotions, alc use... In the past 12 months, have you used any of these health products?
4	MEDFBENZ	Flag: Medications used in past 2 days: benzodiazepine	discrete	numeric-1.0	24942	171	-
5	MEDFAPSY	Flag: Medications used in past 2 days: antipsychotic	discrete	numeric-1.0	24941	172	-
6	MEDFADEP	Flag: Medications used in past 2 days: antidepressant	discrete	numeric-1.0	24957	156	-
7	MEDGOTHR	Flag: Medications used in past 2 days: other	discrete	numeric-1.0	24932	181	-
8	MEDFDRUG	Flag: Used any medications for mental health, alcohol, or drugs in past 2 days	discrete	numeric-1.0	24975	138	-
9	MEDGTNUM	Total number of medications used in past 2 days (derived, grouped)	discrete	numeric-1.0	2145	22968	-

Group Mental Health Experiences							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	MHE_01A	Ever worked or volunteered in a program that provides emotional/mental health treatment	discrete	numeric-1.0	25062	51	Have you ever worked or volunteered in a program that provides treatment services to people with emotional or mental health problems?
2	MHE_01B	Worked or volunteered in a program that provides	discrete	numeric-1.0	3442	21671	Was this in the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
		emotional/mental health treatment in past 12 months					
3	MHE_02A	Ever worked with someone treated for an emotional or mental health problem	discrete	numeric-1.0	24773	340	To your knowledge, have you ever worked with someone who has been treated for an emotional or mental health problem?
4	MHE_02B	Worked with someone treated for an emotional or mental health problem in past 12 months	discrete	numeric-1.0	8081	17032	Was this in the past 12 months?
5	MHE_03A	Has family member who has ever been treated for emotional or mental health	discrete	numeric-1.0	24866	247	Has a close member of your family, such as a spouse, a parent, a child, a brother or a sister, ever received treatment for an emotional or mental health problem?
6	MHE_03B	Family member has been treated for emotional or mental health in past 12 months	discrete	numeric-1.0	8287	16826	Was this in the past 12 months?
7	MHE_04A	Has friend who has ever been treated for emotional or mental health problem	discrete	numeric-1.0	24670	443	Have any of your close friends ever been treated for an emotional or mental health problem?
8	MHE_04B	Friend has been treated for emotional or mental health problem in past 12 months	discrete	numeric-1.0	6688	18425	Was this in the past 12 months?
9	MHE_05A	Has personally ever received treatment for emotional or mental health problem	discrete	numeric-1.0	25043	70	Have you ever received treatment for an emotional or mental health problem?
10	MHE_05B	Has personally been treated for emotional or mental health problem in past 12 months	discrete	numeric-1.0	4980	20133	Was this in the past 12 months?
11	MHE_06	Perceived prejudice or discrimination based on own current or past emotional or mental health	discrete	numeric-1.0	2312	22801	During the past 12 months, did you feel that anyone held negative opinions about you or treated you unfairly because of your past or current emotional or mental health problem?
12	MHE_06A	Impact of negative opinions or unfair treatment on family relationships	discrete	numeric-2.0	569	24544	During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect: your family relationships?
13	MHE_06B	Impact of negative opinions or unfair treatment on romantic life	discrete	numeric-2.0	564	24549	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your romantic life?
14	MHE_06C	Impact of negative opinions or unfair treatment on work or school life	discrete	numeric-2.0	572	24541	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your work or school life?
15	MHE_06D	Impact of negative opinions or unfair treatment on financial situation	discrete	numeric-2.0	566	24547	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your financial situation?
16	MHE_06E	Impact of negative opinions or unfair treatment on housing situation	discrete	numeric-2.0	571	24542	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your housing situation?

#	Name	Label	Type	Format	Valid	Invalid	Question
17	MHE_06F	Impact of negative opinions or unfair treatment on health care for physical health problems	discrete	numeric-2.0	570	24543	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your health care for physical health problems?
18	MHEDPIS	Personal impact scale of mental health experiences (Derived)	continuous	numeric-2.0	2286	22827	-

Group Mental Health Profile

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MHPFL	Flag: Any selected disorder during lifetime	discrete	numeric-1.0	24373	740	-
2	MHPFLM	Flag: Any mood disorder during lifetime	discrete	numeric-1.0	24882	231	-
3	MHPFLSA	Flag: Any substance use disorder during lifetime	discrete	numeric-1.0	24509	604	-
4	MHPFY	Flag: Any selected disorder during past 12 months	discrete	numeric-1.0	24165	948	-
5	MHPFYM	Flag: Any mood disorder during past 12 months	discrete	numeric-1.0	24875	238	-
6	MHPFYSA	Flag: Any substance use disorder during past 12 months	discrete	numeric-1.0	24430	683	-
7	MHPFINT	Flag: Any selected disorder caused interference during past 12 months	discrete	numeric-1.0	2486	22627	-

Group Mania

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MIA_33	Ever consulted medical doctor or other professional about manic feelings	discrete	numeric-1.0	1020	24093	Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your episode of being very [excited and full of energy/irritable or grouchy]?
2	MIA_47	Received professional treatment in past year for manic feelings	discrete	numeric-1.0	516	24597	Did you receive professional treatment for your (episode(s)) of being very (excited and full of energy/irritable or grouchy) at any time in the past 12 months?
3	MIADEPS	Mania: 2002 Algorithm: life (Derived)	discrete	numeric-1.0	24973	140	-
4	MIAGREC	Age at occurrence of most recent episode of manic feelings (Derived)	discrete	numeric-2.0	638	24475	-
5	MIAGPER	Duration/persistence of manic feelings (Derived)	discrete	numeric-2.0	668	24445	-
6	MIADEY	Mania: 2002 Algorithm: 12 months (Derived)	discrete	numeric-1.0	24986	127	-
7	MIADINT	Mania: Interference: Mean: 12 months (Derived)	continuous	numeric-4.1	262	24851	-

#	Name	Label	Type	Format	Valid	Invalid	Question
8	MIAFINT	Flag: Mania: Interference: 12 months	discrete	numeric-1.0	263	24850	-

Group Negative Social Interactions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	NSI_01	Regular contact with people detrimental to respondent's well-being due to discomfort and stress	discrete	numeric-1.0	25011	102	Are there persons with whom you are in regular contact that are detrimental to your well-being because they are a source of discomfort and stress?
2	NSI_02	In past month how often felt that others made too many demands of respondent	discrete	numeric-1.0	24966	147	(Please refer to page 23 of the booklet.) During the past month, how often have you felt that others made too many demands on you?
3	NSI_03	In past month how often felt that others were critical of behaviour of respondent	discrete	numeric-1.0	24902	211	During the past month, how often have you felt that others were critical of you and things you did?
4	NSI_04	In past month how often felt that others did things that were thoughtless or inconsiderate	discrete	numeric-1.0	24933	180	During the past month, how often have you felt that others did things that were thoughtless or inconsiderate?
5	NSI_05	In past month how often felt that others acted angry or upset with respondent	discrete	numeric-1.0	24931	182	During the past month, how often have you felt that others acted angry or upset with you?
6	NSIDSC	Negative social interactions scale (Derived)	discrete	numeric-2.0	24813	300	-

Group Physical Activity Short

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PHSFPPA	Flag: engaged in moderate or vigorous physical activity in past week	discrete	numeric-1.0	25078	35	-
2	PHSGAPA	Average number of hours of moderate or vigorous physical activity in past week (Derived, grouped)	continuous	numeric-7.4	25050	63	-

Group Positive Mental Health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PMH_01	How often in past month felt happy	discrete	numeric-2.0	24979	134	In the past month, how often did you feel: ...happy?
2	PMH_02	How often in past month felt interested in life	discrete	numeric-2.0	24893	220	(In the past month, how often did you feel:) ...interested in life?
3	PMH_03	How often in past month felt satisfied with own life	discrete	numeric-2.0	24925	188	(In the past month, how often did you feel:) ...satisfied with your life?
4	PMH_04	How often in past month felt that have something important to contribute to society	discrete	numeric-2.0	24412	701	In the past month, how often did you feel: ...that you had something important to contribute to society?
5	PMH_05	How often in past month felt that belong to a community	discrete	numeric-2.0	24822	291	(In the past month, how often did you feel:) ...that you belonged to a community (like a social group, your neighbourhood, your city, your school)?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	PMH_06	How often in past month felt that society is becoming a better place for people like respondent	discrete	numeric-2.0	23873	1240	(In the past month, how often did you feel:) ...that our society is becoming a better place for people like you?
7	PMH_07	How often in past month felt that people are basically good	discrete	numeric-2.0	24776	337	In the past month, how often did you feel: ...that people are basically good?
8	PMH_08	How often in past month felt that the way society works makes sense	discrete	numeric-2.0	24322	791	(In the past month, how often did you feel:) ...that the way our society works makes sense to you?
9	PMH_09	How often in past month felt that liked most parts of own personality	discrete	numeric-2.0	24791	322	(In the past month, how often did you feel:) ...that you liked most parts of your personality?
10	PMH_10	How often in past month felt good at managing responsibilities of own daily life	discrete	numeric-2.0	24921	192	In the past month, how often did you feel: ...good at managing the responsibilities of your daily life?
11	PMH_11	How often in past month felt that have warm and trusting relationships with others	discrete	numeric-2.0	24917	196	(In the past month, how often did you feel:) ...that you had warm and trusting relationships with others?
12	PMH_12	How often in past month felt that experiences challenge self to become a better person	discrete	numeric-2.0	24613	500	(In the past month, how often did you feel:) ...that you had experiences that challenge you to grow and become a better person?
13	PMH_13	How often in past month felt confident to express own ideas and opinions	discrete	numeric-2.0	24895	218	In the past month, how often did you feel: ...confident to think or express your own ideas and opinions?
14	PMH_14	How often in past month felt that life has a sense of direction or meaning to it	discrete	numeric-2.0	24708	405	(In the past month, how often did you feel:) ...that your life has a sense of direction or meaning to it?
15	PMHDEM	High emotional well-being (Derived)	discrete	numeric-1.0	24979	134	-
16	PMHDEM	Low emotional well-being (Derived)	discrete	numeric-1.0	24979	134	-
17	PMHDFU	High positive functioning (Derived)	discrete	numeric-1.0	24975	138	-
18	PMHDLFU	Low positive functioning (Derived)	discrete	numeric-1.0	24975	138	-
19	PMHCLA	Positive mental health: classification (Derived)	discrete	numeric-1.0	24979	134	-
20	PMHSCR	Positive mental health: continuous score (Derived)	continuous	numeric-2.0	22666	2447	-

Group Help Needed

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PN1_01A1	Why didn't receive more information help past year: respondent preferred to manage self	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You preferred to manage yourself
2	PN1_01B1	Why didn't receive more information help past year: don't know how or where to get it	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You didn't know how or where to get this kind of help

#	Name	Label	Type	Format	Valid	Invalid	Question
3	PN1_01C1	Why didn't receive more information help past year: haven't got around to it	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
4	PN1_01D1	Why didn't receive more information help past year: job interfered	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)
5	PN1_01E1	Why didn't receive more information help past year: not readily available	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - Help was not readily available
6	PN1_01F1	Why didn't receive more information help past year: no confidence in health care system or social services	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You didn't have confidence in health care system or social services
7	PN1_01G1	Why didn't receive more information help past year: couldn't afford to pay	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You couldn't afford to pay
8	PN1_01H1	Why didn't receive more information help past year: not covered by insurance	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - Insurance did not cover
9	PN1_01I1	Why didn't receive more information help past year: afraid of what others would think	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - You were afraid of what others would think of you
10	PN1_01K1	Why didn't receive more information help past year: help is ongoing	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - Help is ongoing
11	PN1_01L1	Why didn't receive more information help past year: other (specify)	discrete	numeric-1.0	121	24992	Why didn't you get (more information) (during the past 12 months)? - Other specify
12	PN1_01A2	Why didn't receive more medication help past year: respondent preferred to manage self	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You preferred to manage yourself
13	PN1_01B2	Why didn't receive more medication help past year: don't know how or where to get it	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You didn't know how or where to get this kind of help
14	PN1_01C2	Why didn't receive more medication help past year: haven't got around to it	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
15	PN1_01D2	Why didn't receive more medication help past year: job interfered	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)
16	PN1_01E2	Why didn't receive more medication help past year: not readily available	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Help was not readily available
17	PN1_01F2	Why didn't receive more medication help past year: no confidence in health care system or social services	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You didn't have confidence in health care system or social services
18	PN1_01G2	Why didn't receive more medication help past year: couldn't afford to pay	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You couldn't afford to pay

#	Name	Label	Type	Format	Valid	Invalid	Question
19	PN1_01H2	Why didn't receive more medication help past year: not covered by insurance	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Insurance did not cover
20	PN1_01I2	Why didn't receive more medication help past year: afraid of what others would think	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - You were afraid of what others would think of you
21	PN1_01J2	Why didn't receive more medication help past year: language problems	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Language problems
22	PN1_01K2	Why didn't receive more medication help past year: help is ongoing	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Help is ongoing
23	PN1_01L2	Why didn't receive more medication help past year: other (specify)	discrete	numeric-1.0	140	24973	Why didn't you get (more medication) (during the past 12 months)? - Other specify
24	PN1_01A3	Why didn't receive more counselling help past year: respondent preferred to manage self	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You preferred to manage yourself
25	PN1_01B3	Why didn't receive more counselling help past year: don't know how or where to get it	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You didn't know how or where to get this kind of help
26	PN1_01C3	Why didn't receive more counselling help past year: haven't got around to it	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
27	PN1_01D3	Why didn't receive more counselling help past year: job interfered	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)
28	PN1_01E3	Why didn't receive more counselling help past year: not readily available	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - Help was not readily available
29	PN1_01F3	Why didn't receive more counselling help past year: no confidence in health care system or social services	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You didn't have confidence in health care system or social services
30	PN1_01G3	Why didn't receive more counselling help past year: couldn't afford to pay	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You couldn't afford to pay
31	PN1_01H3	Why didn't receive more counselling help past year: not covered by insurance	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - Insurance did not cover
32	PN1_01I3	Why didn't receive more counselling help past year: afraid of what others would think	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - You were afraid of what others would think of you
33	PN1_01K3	Why didn't receive more counselling help past year: help is ongoing	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - Help is ongoing
34	PN1_01L3	Why didn't receive more counselling help past year: other specify	discrete	numeric-1.0	536	24577	Why didn't you get (more counselling) (during the past 12 months)? - Other specify

#	Name	Label	Type	Format	Valid	Invalid	Question
35	PN1_01A4	Why didn't receive more other help past year: respondent preferred to manage self	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - You preferred to manage yourself
36	PN1_01C4	Why didn't receive more other help past year: haven't got round to it	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
37	PN1_01E4	Why didn't receive more other help past year: not readily available	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - Help was not readily available
38	PN1_01G4	Why didn't receive more other help past year: couldn't afford to pay	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - You couldn't afford to pay
39	PN1_01K4	Why didn't receive more other help past year: help is ongoing	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - Help is ongoing
40	PN1_01L4	Why didn't receive more other help past year: other specify	discrete	numeric-1.0	45	25068	Why didn't you get (more "other") (during the past 12 months)? - Other specify
41	PN1_01A5	Why didn't receive information past year: respondent preferred to manage self	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You preferred to manage yourself
42	PN1_01B5	Why didn't receive information past year: don't know how or where to get it	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You didn't know how or where to get this kind of help
43	PN1_01C5	Why didn't receive information past year: haven't got around to it	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
44	PN1_01D5	Why didn't receive information past year: job interfered	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)
45	PN1_01E5	Why didn't receive information past year: not readily available	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - Help was not readily available
46	PN1_01F5	Why didn't receive information past year: no confidence in health care system or social services	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You didn't have confidence in health care system or social services
47	PN1_01G5	Why didn't receive information past year: couldn't afford to pay	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You couldn't afford to pay
48	PN1_01H5	Why didn't receive information past year: not covered by insurance	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - Insurance did not cover
49	PN1_01I5	Why didn't receive information past year: afraid of what others would think	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - You were afraid of what others would think of you
50	PN1_01K5	Why didn't receive information past year: help is ongoing	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - Help is ongoing

#	Name	Label	Type	Format	Valid	Invalid	Question
51	PN1_01L5	Why didn't receive information past year: other specify	discrete	numeric-1.0	456	24657	Why didn't you get (information) (during the past 12 months)? - Other specify
52	PN1_01A6	Why didn't receive more medication past year: respondent preferred to manage self	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You preferred to manage yourself
53	PN1_01B6	Why didn't receive more medication past year: don't know how or where to get it	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You didn't know how or where to get this kind of help
54	PN1_01C6	Why didn't receive more medication past year: haven't got around to it	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
55	PN1_01E6	Why didn't receive more medication past year: not readily available	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - Help was not readily available
56	PN1_01F6	Why didn't receive more medication past year: no confidence in health care system or social services	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You didn't have confidence in health care system or social services
57	PN1_01G6	Why didn't receive more medication past year: couldn't afford to pay	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You couldn't afford to pay
58	PN1_01H6	Why didn't receive more medication past year: not covered by insurance	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - Insurance did not cover
59	PN1_01I6	Why didn't receive more medication past year: afraid of what others would think	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - You were afraid of what others would think of you
60	PN1_01K6	Why didn't receive more medication past year: help is ongoing	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - Help is ongoing
61	PN1_01L6	Why didn't receive more medication past year: other specify	discrete	numeric-1.0	109	25004	Why didn't you get (medication) (during the past 12 months)? - Other specify
62	PN1_01A7	Why didn't receive more counselling past year: respondent preferred to manage self	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You preferred to manage yourself
63	PN1_01B7	Why didn't receive more counselling past year: don't know how or where to get it	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You didn't know how or where to get this kind of help
64	PN1_01C7	Why didn't receive more counselling past year: haven't got around to it	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)
65	PN1_01D7	Why didn't receive more counselling past year: job interfered	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)
66	PN1_01E7	Why didn't receive more counselling past year: not readily available	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - Help was not readily available
67	PN1_01F7	Why didn't receive more counselling past year: no confidence in health care system or social services	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You didn't have confidence in health care system or social services

#	Name	Label	Type	Format	Valid	Invalid	Question
68	PN1_01G7	Why didn't receive more counselling past year: couldn't afford to pay	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You couldn't afford to pay
69	PN1_01H7	Why didn't receive more counselling past year: not covered by insurance	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You were afraid of what others would think of you
70	PN1_01I7	Why didn't receive more counselling past year: afraid of what others would think	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - You were afraid of what others would think of you
71	PN1_01K7	Why didn't receive more counselling past year: help is ongoing	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - Help is ongoing
72	PN1_01L7	Why didn't receive more counselling past year: other specify	discrete	numeric-1.0	674	24439	Why didn't you get (counselling) (during the past 12 months)? - Other specify
73	PN1_02A7	Main reason preferred to self manage rather than seek help in past 12 months	discrete	numeric-2.0	335	24778	Which of the following best describes why you preferred to manage yourself rather than seek help (during the past 12 months)?

Group Perceived Need for Care

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PNC_01A	Type of help received: information about mental health problems, its treatments or available services	discrete	numeric-1.0	25061	52	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Information about mental health problems, its treatments or available services
2	PNC_01B	Type of help received: medication	discrete	numeric-1.0	25061	52	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Medication
3	PNC_01C	Type of help received: counselling or therapy	discrete	numeric-1.0	25061	52	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Counselling or therapy
4	PNC_01D	Type of help received: other	discrete	numeric-1.0	25061	52	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Other
5	PNC_01E	Type of help received: none	discrete	numeric-1.0	25061	52	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - None
6	PNC_02A	Does respondent feel received as much help as was needed	discrete	numeric-1.0	4292	20821	You mentioned that you received (information/medication/counselling/ other). Do you think you got as much of this kind of help as you needed (in the past 12 months)?
7	PNC_02BA	Needed more help: information about mental health problems, its	discrete	numeric-1.0	302	24811	Which kind of help did you need more of (during past 12 months)? - Information about mental health

#	Name	Label	Type	Format	Valid	Invalid	Question
		treatments or available services					problems, its treatments or available services
8	PNC_02BB	Needed more help: medication	discrete	numeric-1.0	412	24701	Which kind of help did you need more of (during past 12 months)? - Medication
9	PNC_02BC	Needed more help: counselling or therapy	discrete	numeric-1.0	591	24522	Which kind of help did you need more of (during past 12 months)? - Counselling or therapy
10	PNC_02BD	Needed more help: other	discrete	numeric-1.0	54	25059	Which kind of help did you need more of (during past 12 months)? - Other
11	PNC_04A	Was help needed but not received in past 12 months	discrete	numeric-1.0	24287	826	You mentioned that you did not receive (information/medication/counselling/ other). Do you think you needed this kind of help (during the past 12 months)?
12	PNC_04BA	Help needed but not received: information about mental health problems, its treatments or available services	discrete	numeric-1.0	991	24122	Which kind of help did you need (during past 12 months)? - Information about mental health problems, its treatments or available services
13	PNC_04BB	Help needed but not received: medication	discrete	numeric-1.0	762	24351	Which kind of help did you need (during past 12 months)? - Medication
14	PNC_04BC	Help needed but not received: counselling or therapy	discrete	numeric-1.0	819	24294	Which kind of help did you need (during past 12 months)? - Counselling or therapy
15	PNCFH12	Flag: Help received in past 12 months	discrete	numeric-1.0	25061	52	-
16	PNCDHCT	Number of types of help received in past 12 months (Derived)	discrete	numeric-1.0	25061	52	-
17	PNCDPNI	Perceived need for help with information in past 12 months (Derived)	discrete	numeric-1.0	24995	118	-
18	PNCDPNM	Perceived need for help with medication in past 12 months (Derived)	discrete	numeric-1.0	24999	114	-
19	PNCDPNC	Perceived need for help with counselling in past 12 months (Derived)	discrete	numeric-1.0	25011	102	-
20	PNCDPNO	Perceived need for other help in past 12 months (Derived)	discrete	numeric-1.0	25056	57	-
21	PNCDNEED	Overall perceived need in past 12 months (Derived)	discrete	numeric-1.0	24981	132	-

Group Sample Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	continuous	numeric-8.0	25113	0	-

Group Screener Mental Disorders

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SCR_081	Self-perceived physical health	discrete	numeric-1.0	25107	6	In general, would you say your physical health is... ?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	SCR_082	Self-perceived mental health	discrete	numeric-1.0	25088	25	In general, would you say your mental health is... ?
3	SCR_21	Screener: ever had period of days when felt sad, empty or depressed for most of day	discrete	numeric-1.0	25080	33	Have you ever in your life had a period lasting several days or longer when most of the day you felt sad, empty or depressed?
4	SCR_22	Screener: ever had period of days when felt very discouraged over how life was going	discrete	numeric-1.0	13922	11191	Have you ever had a period lasting several days or longer when most of the day you were very discouraged about how things were going in your life?
5	SCR_23	Screener: ever had period of days when lost interest in things usually enjoy	discrete	numeric-1.0	12008	13105	Have you ever had a period lasting several days or longer when you lost interest in most things you usually enjoy like work, hobbies and personal relationships?
6	SCR_24	Screener: ever had mania-like period lasting several days	discrete	numeric-1.0	25062	51	During your life, have you ever had a period like this lasting several days or longer?
7	SCR_25	Screener: ever had period of days when constantly irritable, grumpy or in a bad mood	discrete	numeric-1.0	25080	33	Have you ever had a period lasting several days or longer when most of the time you were very irritable, grumpy or in a bad mood?
8	SCR_25A	Screener: ever had period of days when shouted at or hit people, started arguments	discrete	numeric-1.0	7744	17369	Have you ever had a period lasting several days or longer when most of the time you were so irritable that you either started arguments, shouted at people or hit people?
9	SCR_26	Screener: ever had a time when worried much more about things than others with same problems	discrete	numeric-1.0	24984	129	Did you ever have a time in your life when you were a "worrier"; that is, when you worried a lot more about things than other people with the same problems as you?
10	SCR_26A	Screener: ever had a time when much more nervous/ anxious than others with same problems	discrete	numeric-1.0	15048	10065	Did you ever have a time in your life when you were much more nervous or anxious than most other people with the same problems as you?
11	SCR_26B	Screener: ever had period of 6 months or more when most days was anxious or worried	discrete	numeric-1.0	25086	27	Did you ever have a period lasting 6 months or longer when you were anxious and worried most days?
12	SCRDPHY	Self-rated physical health (Derived)	discrete	numeric-1.0	25107	6	-
13	SCRDMEN	Self-rated mental health (Derived)	discrete	numeric-1.0	25088	25	-
14	SCRDDEP	Screened in Depression (Derived)	discrete	numeric-1.0	25048	65	-
15	SCRDMIA	Screened in Mania (Derived)	discrete	numeric-1.0	25046	67	-
16	SCRDGAD	Screened in General Anxiety Disorder (Derived)	discrete	numeric-1.0	24916	197	-

Group Socio-demographic Characteristics

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SDCFIMM	Flag: Immigrant	discrete	numeric-1.0	24971	142	-
2	SDCGRES	Time in Canada since immigration (Grouped)	discrete	numeric-1.0	4235	20878	-

#	Name	Label	Type	Format	Valid	Invalid	Question
3	SDCGCGT	Flag: White or non-white race/visible minority (Grouped)	discrete	numeric-1.0	25012	101	-
4	SDCGLHM	Language(s) spoken at home (Grouped)	discrete	numeric-1.0	24943	170	-
5	SDC_8	Currently attending school, college, CEGEP, or university	discrete	numeric-1.0	25037	76	Are you currently attending a school, college, cegep or university?

Group Smoking

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMK_01A	Have smoked 100 or more cigarettes during lifetime	discrete	numeric-1.0	25093	20	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?
2	SMK_01B	Have ever smoked a whole cigarette	discrete	numeric-1.0	12679	12434	Have you ever smoked a whole cigarette?
3	SMKG01C	Age when first smoked a whole cigarette	discrete	numeric-2.0	15711	9402	At what age did you smoke your first whole cigarette?
4	SMK_202	Type of smoker	discrete	numeric-1.0	25097	16	At the present time, do you smoke cigarettes daily, occasionally or not at all?
5	SMKG203	Age when started smoking daily (daily smoker, grouped))	discrete	numeric-2.0	4297	20816	At what age did you begin to smoke cigarettes daily?
6	SMK_204	Number of cigarettes smoked per day (daily smoker)	continuous	numeric-3.0	4330	20783	How many cigarettes do you smoke each day now?
7	SMK_05B	Number of cigarettes smoked per day (occasional smoker)	discrete	numeric-3.0	1192	23921	On the days that you do smoke, how many cigarettes do you usually smoke?
8	SMK_05C	Number of days in past month when smoked 1 cigarette or more (occasional smoker)	continuous	numeric-2.0	1188	23925	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	8089	17024	Have you ever smoked cigarettes daily?
10	SMK_06A	How long ago stopped smoking (never daily smokers, grouped)	discrete	numeric-1.0	632	24481	When did you stop smoking? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?
11	SMKG06C	Number of years since stopped smoking (never daily smokers, grouped)	discrete	numeric-1.0	539	24574	How many years ago was it?
12	SMKG207	Age when started smoking daily (former daily smokers, grouped)	discrete	numeric-2.0	7093	18020	At what age did you begin to smoke (cigarettes) daily?
13	SMK_208	Number of cigarettes smoked per day (former daily smokers)	continuous	numeric-3.0	7054	18059	How many cigarettes did you usually smoke each day?
14	SMK_09A	How long ago stopped smoking (former daily smokers, grouped)	discrete	numeric-1.0	7177	17936	When did you stop smoking daily? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?
15	SMKG09C	Number of years since stopped smoking daily (former daily smokers, grouped)	discrete	numeric-1.0	5798	19315	How many years ago was it?

#	Name	Label	Type	Format	Valid	Invalid	Question
16	SMK_10	Time was when quit smoking completely (former daily smokers)	discrete	numeric-1.0	6449	18664	Was that when you completely quit smoking?
17	SMK_10A	When stopped smoking completely (former daily smokers)	discrete	numeric-1.0	230	24883	When did you stop smoking completely? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, or 3 or more years ago)?
18	SMKG10C	Number of years since stopped smoking daily (former daily smokers, grouped)	discrete	numeric-1.0	142	24971	-
19	SMKDSTY	Type of smoker (Derived)	discrete	numeric-2.0	25081	32	-
20	SMKGSTP	Number of years stopping smoking completely (grouped)	discrete	numeric-1.0	7039	18074	-
21	SMKDYCS	Number of years smoked (Derived)	continuous	numeric-3.0	4297	20816	-

Group Social Provisions Scale 10 Items

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SPS_01	Has people to depend on	discrete	numeric-1.0	25020	93	There are people I can depend on to help me if I really need it.
2	SPS_02	Has people who enjoy same activities	discrete	numeric-1.0	24895	218	There are people who enjoy the same social activities I do.
3	SPS_03	Has close relationships	discrete	numeric-1.0	24944	169	I have close relationships that provide me with a sense of emotional security and well-being.
4	SPS_04	Has someone to talk to about important decisions	discrete	numeric-1.0	24973	140	There is someone I could talk to about important decisions in my life.
5	SPS_05	Has relationships that recognize competence and skill	discrete	numeric-1.0	24789	324	I have relationships where my competence and skill are recognized.
6	SPS_06	Has a trustworthy person to turn to for advice	discrete	numeric-1.0	24978	135	There is a trustworthy person I could turn to for advice if I were having problems.
7	SPS_07	Belong to a group or people who share attitudes and beliefs	discrete	numeric-1.0	24883	230	I feel part of a group of people who share my attitudes and beliefs.
8	SPS_08	Has a strong emotional bond with at least one other person	discrete	numeric-1.0	24969	144	I feel a strong emotional bond with at least one other person.
9	SPS_09	Has people who admire respondents talents and abilities	discrete	numeric-1.0	24610	503	There are people who admire my talents and abilities.
10	SPS_10	Has people to count on in emergency	discrete	numeric-1.0	24991	122	There are people I can count on in an emergency.
11	SPSDCON	Social Provisions Scale: overall score (Derived)	continuous	numeric-2.0	24242	871	-
12	SPSDATT	Social Provisions Scale: attachment (Derived)	discrete	numeric-1.0	1044	24069	-
13	SPSDGUI	Social Provisions Scale: guidance (Derived)	discrete	numeric-1.0	890	24223	-

#	Name	Label	Type	Format	Valid	Invalid	Question
14	SPSDALL	Social Provisions Scale: reliable alliance (Derived)	discrete	numeric-1.0	578	24535	-
15	SPSDINT	Social Provisions Scale: social integration (Derived)	discrete	numeric-1.0	1827	23286	-
16	SPSDWOR	Social Provisions Scale: reassurance of worth	discrete	numeric-1.0	1099	24014	-

Group Spirituality

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SPT_01	Importance of religious or spiritual values in daily life	discrete	numeric-1.0	24991	122	In general, how important are religious or spiritual beliefs in your daily life?
2	SPT_02	Extent to which religious or spiritual values provide strength to face everyday difficulties	discrete	numeric-1.0	24923	190	To what extent do your religious or spiritual beliefs give you the strength to face everyday difficulties?

Group Mental Health Services Utilization

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SR1_001	Was hospitalized for emotional, mental health, alcohol or drug problems in past 12 months	discrete	numeric-1.0	25096	17	During the past 12 months, were you hospitalized overnight or longer for problems with your emotions, mental health or use of alcohol or drugs?
2	SR1_004A	Consulted psychiatrist for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Psychiatrist
3	SR1_004B	Consulted family doctor or general practitioner for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Family doctor or general practitioner
4	SR1_004C	Consulted psychologist for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Psychologist
5	SR1_004D	Consulted nurse for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Nurse
6	SR1_004E	Consulted social worker or counsellor for emotional/ mental health/alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Social worker, counsellor or psychotherapist
7	SR1_004F	Consulted family member for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Family member

#	Name	Label	Type	Format	Valid	Invalid	Question
8	SR1_004G	Consulted friend for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Friend
9	SR1_004H	Consulted co-worker/boss for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Co-worker, supervisor, or boss
10	SR1_004I	Consulted teacher/principi for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Teacher or school principal
11	SR1_004J	Consulted other for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Other specify
12	SR1_004K	Consulted none for emotional/mental health/ alcohol/drug problems in past 12 months	discrete	numeric-1.0	25088	25	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - None
13	SR1G010	Number of times consulted psychiatrist in past 12 months	discrete	numeric-1.0	632	24481	Think of the psychiatrist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this psychiatrist (about your emotions, mental health or use of alcohol or drugs)?
14	SR1_012	Perceived level of help received from psychiatrist	discrete	numeric-1.0	635	24478	In general, how much would you say the psychiatrist helped you?
15	SR1_013	Have stopped seeing professional: psychiatrist	discrete	numeric-1.0	638	24475	Have you stopped seeing the psychiatrist?
16	SR1_014A	Why stopped psychiatrist: felt better	discrete	numeric-1.0	200	24913	Why did you stop? - You felt better
17	SR1_014B	Why stopped psychiatrist: completed the recommended treatment	discrete	numeric-1.0	200	24913	Why did you stop? - You completed the recommended treatment
18	SR1_014C	Why stopped psychiatrist: thought was not helping	discrete	numeric-1.0	200	24913	Why did you stop? - You thought it was not helping
19	SR1_014D	Why stopped psychiatrist: thought would get better without more professional help	discrete	numeric-1.0	200	24913	Why did you stop? - You thought the problem would get better without more professional help
20	SR1_014E	Why stopped psychiatrist: couldn't afford to pay	discrete	numeric-1.0	200	24913	Why did you stop? - You couldn't afford to pay
21	SR1_014G	Why stopped psychiatrist: wanted to solve problem without professional help	discrete	numeric-1.0	200	24913	Why did you stop? - You wanted to solve the problem without professional help
22	SR1_014H	Why stopped psychiatrist: problem with transportation/ childcare/schedule/etc.	discrete	numeric-1.0	200	24913	Why did you stop? - You had problems with things like transportation, childcare or your schedule

#	Name	Label	Type	Format	Valid	Invalid	Question
23	SR1_014I	Why stopped psychiatrist: service or program no longer available	discrete	numeric-1.0	200	24913	Why did you stop? - The service or program was no longer available
24	SR1_014J	Why stopped psychiatrist: not comfortable with professional's approach	discrete	numeric-1.0	200	24913	Why did you stop? - You were not comfortable with the professional's approach
25	SR1_014L	Why stopped psychiatrist: other reason	discrete	numeric-1.0	200	24913	Why did you stop? - Other reason
26	SR1G020	Number of times consulted family doctor or general practitioner in past 12 months	discrete	numeric-1.0	1889	23224	How many times did you see, or talk on the telephone, to this family doctor or general practitioner (about your problems with your emotions, mental health or use of alcohol or drugs)?
27	SR1_022	Perceived level of help received from family doctor or general practitioner	discrete	numeric-1.0	1894	23219	In general, how much would you say this family doctor or general practitioner helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
28	SR1_023	Have stopped seeing professional: family doctor or general practitioner	discrete	numeric-1.0	1900	23213	Have you stopped talking to this family doctor or general practitioner about your problems with your emotions, mental health or use of alcohol or drugs?
29	SR1_024A	Why stopped family doctor: felt better	discrete	numeric-1.0	482	24631	Why did you stop? - You felt better
30	SR1_024B	Why stopped family doctor: completed the recommended treatment	discrete	numeric-1.0	482	24631	Why did you stop? - You completed the recommended treatment
31	SR1_024C	Why stopped family doctor: thought was not helping	discrete	numeric-1.0	482	24631	Why did you stop? - You thought it was not helping
32	SR1_024D	Why stopped family doctor: thought would get better without more professional help	discrete	numeric-1.0	482	24631	Why did you stop? - You thought the problem would get better without more professional help
33	SR1_024E	Why stopped family doctor: couldn't afford to pay	discrete	numeric-1.0	482	24631	Why did you stop? - You couldn't afford to pay
34	SR1_024F	Why stopped family doctor: too embarrassed to see doctor	discrete	numeric-1.0	482	24631	Why did you stop? - You were too embarrassed to see the professional
35	SR1_024G	Why stopped family doctor: wanted to solve problem without professional help	discrete	numeric-1.0	482	24631	Why did you stop? - You wanted to solve the problem without professional help
36	SR1_024H	Why stopped family doctor: problem with transportation/childcare/schedule/etc.	discrete	numeric-1.0	482	24631	Why did you stop? - You had problems with things like transportation, childcare or your schedule
37	SR1_024I	Why stopped family doctor: service or program no longer available	discrete	numeric-1.0	482	24631	Why did you stop? - The service or program was no longer available
38	SR1_024J	Why stopped family doctor: not comfortable with professional's approach	discrete	numeric-1.0	482	24631	Why did you stop? - You were not comfortable with the professional's approach
39	SR1_024K	Why stopped family doctor: because of discrimination or unfair treatment	discrete	numeric-1.0	482	24631	Why did you stop? - Because of discrimination or unfair treatment
40	SR1_024L	Why stopped family doctor: other reason	discrete	numeric-1.0	482	24631	Why did you stop? - Other reason

#	Name	Label	Type	Format	Valid	Invalid	Question
41	SR1G030	Number of times consulted psychologist in past 12 months	discrete	numeric-1.0	629	24484	Think of the psychologist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this psychologist (about your problems with your emotions, mental health or use of alcohol or drugs)?
42	SR1_032	Perceived level of help received from psychologist	discrete	numeric-1.0	631	24482	In general, how much would you say this psychologist helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
43	SR1_033	Have stopped seeing professional: psychologist	discrete	numeric-1.0	629	24484	Have you stopped seeing this psychologist?
44	SR1_034A	Why stopped psychologist: felt better	discrete	numeric-1.0	336	24777	Why did you stop? - You felt better
45	SR1_034B	Why stopped psychologist: completed the recommended treatment	discrete	numeric-1.0	336	24777	Why did you stop? - You completed the recommended treatment.
46	SR1_034C	Why stopped psychologist: thought was not helping	discrete	numeric-1.0	336	24777	Why did you stop? - You thought it was not helping
47	SR1_034D	Why stopped psychologist: thought would get better without more professional help	discrete	numeric-1.0	336	24777	Why did you stop? - You thought the problem would get better without more professional help
48	SR1_034E	Why stopped psychologist: couldn't afford to pay	discrete	numeric-1.0	336	24777	Why did you stop? - You couldn't afford to pay
49	SR1_034G	Why stopped psychologist: wanted to solve problem without professional help	discrete	numeric-1.0	336	24777	Why did you stop? - You wanted to solve the problem without professional help
50	SR1_034H	Why stopped psychologist: problem with transportation/childcare/schedule/etc.	discrete	numeric-1.0	336	24777	Why did you stop? - You had problems with things like transportation, childcare or your schedule
51	SR1_034I	Why stopped psychologist: service or program no longer available	discrete	numeric-1.0	336	24777	Why did you stop? - The service or program was no longer available
52	SR1_034J	Why stopped psychologist: not comfortable with professional's approach	discrete	numeric-1.0	336	24777	Why did you stop? - You were not comfortable with the professional's approach
53	SR1_034L	Why stopped psychologist: other reason	discrete	numeric-1.0	336	24777	Why did you stop? - Other reason
54	SR1G040	Number of times consulted nurse in past 12 months	discrete	numeric-1.0	292	24821	Think of the nurse you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this nurse about your problems with your emotions, mental health or use of alcohol or drugs?
55	SR1_042	Perceived level of help received from nurse	discrete	numeric-1.0	299	24814	In general, how much would you say this nurse helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
56	SR1_043	Have stopped seeing professional: nurse	discrete	numeric-1.0	298	24815	Have you stopped talking to this nurse about your problems with your emotions, mental health or use of alcohol or drugs?
57	SR1_044A	Why stopped nurse: felt better	discrete	numeric-1.0	146	24967	Why did you stop? - You felt better

#	Name	Label	Type	Format	Valid	Invalid	Question
58	SR1_044B	Why stopped nurse: completed the recommended treatment	discrete	numeric-1.0	146	24967	Why did you stop? - You completed the recommended treatment.
59	SR1_044C	Why stopped nurse: thought was not helping	discrete	numeric-1.0	146	24967	Why did you stop? - You thought it was not helping
60	SR1_044E	Why stopped nurse: couldn't afford to pay	discrete	numeric-1.0	146	24967	Why did you stop? - You couldn't afford to pay
61	SR1_044F	Why stopped nurse: too embarrassed to see nurse	discrete	numeric-1.0	146	24967	Why did you stop? - You were too embarrassed to see the professional
62	SR1_044I	Why stopped nurse: service or program no longer available	discrete	numeric-1.0	146	24967	Why did you stop? - The service or program was no longer available
63	SR1_044K	Why stopped nurse: because of discrimination or unfair treatment	discrete	numeric-1.0	146	24967	Why did you stop? - Because of discrimination or unfair treatment
64	SR1_044L	Why stopped nurse: other reason	discrete	numeric-1.0	146	24967	Why did you stop? - Other reason
65	SR1G050	Number of times consulted social worker in past 12 months	discrete	numeric-1.0	947	24166	Think of the social worker, counsellor or psychotherapist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this profe (about your prob with your emotions, mental hlth or use of alc or drugs)?
66	SR1_052	Perceived level of help received from social worker	discrete	numeric-1.0	951	24162	In general, how much would you say this social worker, counsellor or psychotherapist helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
67	SR1_053	Have stopped seeing professional: social worker	discrete	numeric-1.0	953	24160	Have you stopped talking to this social worker, counsellor or psychotherapist about your problems with your emotions, mental health or use of alcohol or drugs?
68	SR1_054A	Why stopped social worker: felt better	discrete	numeric-1.0	450	24663	Why did you stop? - You felt better
69	SR1_054B	Why stopped social worker: completed the recommended treatment	discrete	numeric-1.0	450	24663	Why did you stop? - You completed the recommended treatment
70	SR1_054C	Why stopped social worker: thought was not helping	discrete	numeric-1.0	450	24663	Why did you stop? - You thought it was not helping
71	SR1_054D	Why stopped social worker: thought would get better without more professional help	discrete	numeric-1.0	450	24663	Why did you stop? - You thought the problem would get better without more professional help
72	SR1_054E	Why stopped social worker: couldn't afford to pay	discrete	numeric-1.0	450	24663	Why did you stop? - You couldn't afford to pay
73	SR1_054F	Why stopped social worker: too embarrassed to see social worker	discrete	numeric-1.0	450	24663	Why did you stop? - You were too embarrassed to see the professional
74	SR1_054G	Why stopped social worker: wanted to solve problem without professional help	discrete	numeric-1.0	450	24663	Why did you stop? - You wanted to solve the problem without professional help
75	SR1_054H	Why stopped social worker: problem with transportation/ childcare/schedule/etc.	discrete	numeric-1.0	450	24663	Why did you stop? - You had problems with things like transportation, childcare or your schedule

#	Name	Label	Type	Format	Valid	Invalid	Question
76	SR1_054I	Why stopped social worker: service or program no longer available	discrete	numeric-1.0	450	24663	Why did you stop? - The service or program was no longer available
77	SR1_054J	Why stopped social worker: not comfortable with professional's approach	discrete	numeric-1.0	450	24663	Why did you stop? - You were not comfortable with the professional's approach
78	SR1_054L	Why stopped social worker: other reason	discrete	numeric-1.0	450	24663	Why did you stop? - Other reason
79	SR1G060	Number of times consulted most-consulted family member in past 12 months	discrete	numeric-1.0	2240	22873	Think of the family member you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this family member about your problems with your emotions, mental health or use of alcohol or drugs?
80	SR1_062	Perceived level of help received from this family member	discrete	numeric-1.0	2333	22780	In general, how much would you say this family member helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
81	SR1G070	Number of times consulted friend in past 12 months	discrete	numeric-1.0	2500	22613	Think of the friend you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this friend about your problems with your emotions, mental health or use of alcohol or drugs?
82	SR1_072	Perceived level of help received from friend	discrete	numeric-1.0	2585	22528	In general, how much would you say this friend helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
83	SR1G080	Number of times consulted co-worker or supervisor most consulted in past 12 months	discrete	numeric-1.0	604	24509	Think of the co-worker, supervisor or boss you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this co-worker, supervisor or boss about your problems with ...mental health ...alcohol or drugs?
84	SR1_082	Perceived level of help received from co-worker or supervisor	discrete	numeric-1.0	623	24490	In general, how much would you say this co-worker, supervisor or boss helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
85	SR1G090	Number of times consulted teacher or principal most consulted in past 12 months	discrete	numeric-1.0	103	25010	Think of the teacher or school principal you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this teacher or school principal about your problems with ..mental health or use of alcohol or drugs?
86	SR1_092	Perceived level of help received from teacher or principal	discrete	numeric-1.0	109	25004	In general, how much would you say this teacher or school principal helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
87	SR1G100	Number of times consulted other person most consulted in past 12 months	discrete	numeric-1.0	216	24897	Think of the other person you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this person (about your problems with your emotions, mental health or use of alcohol or drugs)?

#	Name	Label	Type	Format	Valid	Invalid	Question
88	SR1_102	Perceived level of help received from other person	discrete	numeric-1.0	218	24895	In general, how much would you say this person helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?
89	SR1_110	Received help or services from employer in past 12 months	discrete	numeric-1.0	15864	9249	During the past 12 months, did you receive help or services provided by your employer for problems with your emotions, mental health or use of alcohol or drugs, such as consultations with an Employee Assistance Program (EAP)?
90	SR1_111	Used Internet for information, help or support in past 12 months	discrete	numeric-1.0	25091	22	During the past 12 months, did you use the Internet to get information, help or support for problems with your emotions, mental health or use of alcohol or drugs?
91	SR1_112A	Used Internet to learn about symptoms	discrete	numeric-1.0	1490	23623	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To learn about symptoms (e.g., get an online diagnosis)
92	SR1_112B	Used Internet to find out where to get help	discrete	numeric-1.0	1490	23623	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To find out where you could get help
93	SR1_112C	Used Internet to discuss with other people	discrete	numeric-1.0	1490	23623	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To discuss with others through forums, support groups or Internet social networks
94	SR1_112D	Used Internet to get online therapy	discrete	numeric-1.0	1490	23623	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To get online therapy (e.g., e-therapy, online counselling)
95	SR1_112E	Use Internet for other purposes relating to problems	discrete	numeric-1.0	1490	23623	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? Other - Specify
96	SR1_113	Received help from self-help group for help with problems (emotional/mental health/ alcohol/drugs)	discrete	numeric-1.0	25092	21	During the past 12 months, (not counting internet support groups) did you go to a self-help group for help with problems with your emotions, mental health or use of alcohol or drugs?
97	SR1_114A	Self-help group type approached: emotional or mental health	discrete	numeric-1.0	438	24675	What type of self-help group did you go to: Emotional or mental health (e.g., groups for eating disorders, bipolar disorder, bereavement, etc.)
98	SR1_114B	Self-help group type approached: alcohol or drug use	discrete	numeric-1.0	438	24675	What type of self-help group did you go to: Alcohol or drug use (e.g., Alcoholics Anonymous, Narcotics Anonymous, etc.)
99	SR1_114C	Self-help group type approached: other	discrete	numeric-1.0	438	24675	What type of self-help group did you go to: Other - Specify
100	SR1_116	Used telephone helpline for problems (emotional/mental health/alcohol/drugs) in past 12 months	discrete	numeric-1.0	25093	20	During the past 12 months, did you use a telephone helpline for problems with emotions, mental health or use of alcohol or drugs?
101	SR1G117	Number of times used telephone helpline in past 12 months	discrete	numeric-1.0	184	24929	During the past 12 months, how many times did you use a telephone helpline?

#	Name	Label	Type	Format	Valid	Invalid	Question
102	SR1_118	Ever needed help for problems (emotional/mental health/alcohol/drugs) and didn't receive it	discrete	numeric-1.0	25083	30	During the past 12 months, was there ever a time when you felt that you needed help for your emotions, mental health or use of alcohol or drugs, but you didn't receive it?
103	SR1G119	Out-of-pocket amount spent on support health services and products in past 12 months	discrete	numeric-1.0	24824	289	Not counting any costs that were covered by insurance, about how much money have you and your family spent on such services and products during the past 12 months?
104	SR1_120	Felt prejudice or discrimination from health service providers based on personal characteristics	discrete	numeric-1.0	3189	21924	During the past 12 months, did you feel that any health professional...service provider held negative opinions about you or treated you unfairly: because of your ethnicity, culture, race, skin colour, language or accent, religion or sexual orientation?
105	SR1_121	Felt prejudice or discrimination from health service providers based on problems (emotional/mental health/alcohol/drugs)	discrete	numeric-1.0	3182	21931	During the past 12 months, did you feel that any health professional...service provider held negative opinions about you or treated you unfairly: because of your past or current problems with your emotions, mental health or use of alcohol or drugs?
106	SR1FPRU	Flag: Consultation or services used in past 12 months: professional	discrete	numeric-1.0	25081	32	-
107	SR1FNPU	Flag: Consultation or services used in past 12 months: non-professional	discrete	numeric-1.0	25065	48	-
108	SR1DYPRT	Number of types of professionals consulted in past 12 months (Derived)	discrete	numeric-1.0	25088	25	-
109	SR1DYNPT	Number of types of non-professionals consulted in past 12 months (Derived)	discrete	numeric-2.0	25059	54	-
110	SR1GPRO1	Hours of consultation with a psychiatrist (Derived, grouped)	discrete	numeric-1.0	24840	273	-
111	SR1GPRO2	Hours of consultation with a family doctor (Derived, grouped)	discrete	numeric-1.0	23785	1328	-
112	SR1GPRO3	Hours of consultation with a psychologist (Derived, grouped)	discrete	numeric-1.0	24937	176	-
113	SR1GPRO4	Hours of consultation with a nurse (Derived, grouped)	discrete	numeric-1.0	24891	222	-
114	SR1GPRO5	Hours of consultation with a social worker or counsellor (Derived, grouped)	discrete	numeric-1.0	24833	280	-
115	SR1GPROT	Hours of consultation with all professionals (Derived, grouped)	discrete	numeric-1.0	23565	1548	-

Group Stress - Sources

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	STS_1	Self-perceived rating of ability to handle unexpected and difficult problems	discrete	numeric-1.0	25044	69	In general, how would you rate your ability to handle unexpected and difficult problems, for example, a family or personal crisis? Would you say your ability is...?
2	STS_2	Self-perceived rating of ability to handle day-to-day demands	discrete	numeric-1.0	25016	97	In general, how would you rate your ability to handle the day-to-day demands in your life, for example, handling work, family and volunteer responsibilities? Would you say your ability is...?
3	STS_3	Most important source of feelings of stress	discrete	numeric-2.0	24924	189	Thinking about stress in your day-to-day life, what would you say is the most important thing contributing to feelings of stress you may have?
4	STS_4	Can count on people who know to help deal with this source of stress	discrete	numeric-1.0	21212	3901	When faced with this source of stress, you can count on people that you know to help you deal with the situation. Do you...?
5	STS_5	Self-perceived personal ability to deal with stress	discrete	numeric-1.0	21224	3889	When faced with this source of stress, you have the personal ability to deal with the situation. Do you...?

Group Substance Use, Abuse and Dependence

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SUD_87	Ever consulted medical doctor or other professional about own drug use	discrete	numeric-1.0	3115	21998	Now, think about all of the drugs you have used in your lifetime. Did you ever in your life see, or talk on the telephone to, a medical doctor or other professional about your drug use (including marijuana or hashish)?
2	SUDFLTU	Flag: ever used sedatives nonmedically	discrete	numeric-1.0	25086	27	-
3	SUDFLSU	Flag: ever used stimulants nonmedically	discrete	numeric-1.0	25086	27	-
4	SUDFLAU	Flag: ever used analgesics nonmedically	discrete	numeric-1.0	25084	29	-
5	SUDFLCA	Flag: ever used cannabis (including 1 time)	discrete	numeric-1.0	25029	84	-
6	SUDFLCM	Flag: ever used cannabis (excluding 1 time)	discrete	numeric-1.0	25029	84	-
7	SUDFYCM	Flag: used cannabis (excluding 1 time) in past 12 months	discrete	numeric-1.0	25023	90	-
8	SUDGLOTH	Flag: ever used any other drug	discrete	numeric-1.0	25024	89	-
9	SUDDLAI	Ever used drugs (including 1 time cannabis, derived)	discrete	numeric-1.0	25027	86	-
10	SUDDLAE	Ever used drugs (excluding 1 time cannabis, derived)	discrete	numeric-1.0	25026	87	-
11	SUDDLID	Ever used drugs (including cannabis, derived)	discrete	numeric-1.0	25024	89	-
12	SUDDYAI	Used any drugs in past 12 months (including 1 time cannabis, derived)	discrete	numeric-1.0	24880	233	-

#	Name	Label	Type	Format	Valid	Invalid	Question
13	SUDDYAE	Used any drugs in past 12 months (excluding 1 time cannabis, derived)	discrete	numeric-1.0	24878	235	-
14	SUDDYID	Used any drugs in past 12 months (excluding cannabis, derived)	discrete	numeric-1.0	24864	249	-
15	SUDDLCD	Cannabis dependence: Algorithm: life (Derived)	discrete	numeric-1.0	24914	199	-
16	SUDDYCD	Cannabis dependence: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24924	189	-
17	SUDDL0D	Drug dependence (excluding cannabis): Algorithm: life	discrete	numeric-1.0	24832	281	-
18	SUDDY0D	Drug dependence (excluding cannabis): 12 months (Derived)	discrete	numeric-1.0	24839	274	-
19	SUDDLCA	Cannabis abuse: Algorithm (Derived)	discrete	numeric-1.0	24974	139	-
20	SUDDYCA	Cannabis abuse: Algorithm: 12 months (Derived)	discrete	numeric-1.0	24992	121	-
21	SUDDL0A	Drug abuse (excluding cannabis): Algorithm (Derived)	discrete	numeric-1.0	24837	276	-
22	SUDDY0A	Drug abuse (excluding cannabis): 12 months (Derived)	discrete	numeric-1.0	24846	267	-
23	SUDDL0C	Cannabis abuse or dependence: life (Derived)	discrete	numeric-1.0	24905	208	-
24	SUDDY0C	Cannabis abuse or dependence: 12 months (Derived)	discrete	numeric-1.0	24910	203	-
25	SUDDL00	Drug abuse or dependence (excluding cannabis): life (Derived)	discrete	numeric-1.0	24828	285	-
26	SUDDY00	Drug abuse or dependence (excluding cannabis): 12 months (Derived)	discrete	numeric-1.0	24833	280	-
27	SUDDL0	Drug abuse or dependence (including cannabis): life (Derived)	discrete	numeric-1.0	24755	358	-
28	SUDDY0	Drug abuse or dependence (including cannabis): 12 months (Derived)	discrete	numeric-1.0	24741	372	-
29	SUDFINT	Substance use: Interference: 12 months	discrete	numeric-1.0	470	24643	-
30	SUDDINT	Substance use: Interference: Mean	continuous	numeric-4.1	464	24649	-

Group Suicidal Thoughts and Attempts

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SUI_01	Ever considered or thought of suicide during worst episode lasting two weeks or longer	discrete	numeric-1.0	3458	21655	Think of the period of 2 weeks or longer when your feelings of being [dep sympt filters] and other problems were most

#	Name	Label	Type	Format	Valid	Invalid	Question
							severe and frequent. During that time, did EXP A (You seriously thought about committing suicide/taking your own life) happen to you?
2	SUI_02	Ever considered or thought of suicide during lifetime	discrete	numeric-1.0	23859	1254	Has EXPERIENCE A (You seriously thought about committing suicide or taking your own life) ever happened to you?
3	SUI_03	Considered or thought of suicide during past 12 months	discrete	numeric-1.0	3441	21672	In the past 12 months, did EXPERIENCE A (You seriously thought about committing suicide or taking your own life) happen to you?

Group Two-week Disability

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TWD_1	In past 14 days, stayed in bed because of illness or injury	discrete	numeric-1.0	25102	11	During that period, did you stay in bed at all because of illness or injury, including any nights spent as a patient in a hospital?
2	TWD_2	Number of days stayed in bed in past 14 days	discrete	numeric-2.0	1731	23382	How many days did you stay in bed for all or most of the day?
3	TWD_3	In past 14 days, reduced activities because of illness or injury	discrete	numeric-1.0	25034	79	Not counting days spent in bed] During those 14 days, were there any days that you cut down on things you normally do because of illness or injury?
4	TWD_4	Number of days reduced activities because of illness or injury in past 14 days	discrete	numeric-2.0	3586	21527	How many days did you cut down on things for all or most of the day?
5	TWD_5	In past 14 days, regular activities took extra effort because of illness or injury	discrete	numeric-1.0	25017	96	[Not counting days spent in bed] During those 14 days, were there any days when it took extra effort to perform up to your usual level at work or at your other daily activities, because of illness or injury?
6	TWD_6	Number of days regular activities took extra effort because of illness or injury in past 14 days	discrete	numeric-2.0	3995	21118	How many days required extra effort?

Group Stress - Work Stress

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WST_401	Job required learning new things	discrete	numeric-1.0	15754	9359	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required that you learn new things.
2	WST_402	Job required a high level of skill	discrete	numeric-1.0	15755	9358	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required a high level of skill.
3	WST_403	Job allowed freedom to decide how to do job	discrete	numeric-1.0	15747	9366	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your

#	Name	Label	Type	Format	Valid	Invalid	Question
							job situation. ... Your job allowed you freedom to decide how you did your job.
4	WST_404	Job required doing things over and over	discrete	numeric-1.0	15743	9370	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required that you do things over and over.
5	WST_405	Job was very hectic	discrete	numeric-1.0	15744	9369	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job was very hectic.
6	WST_406	Was free from conflicting demands that others made	discrete	numeric-1.0	15697	9416	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You were free from conflicting demands that others made.
7	WST_407	Job security was good	discrete	numeric-1.0	15719	9394	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job security was good.
8	WST_408	Job required a lot of physical effort	discrete	numeric-1.0	15753	9360	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required a lot of physical effort.
9	WST_409	Had a lot of to say about what happened in your job	discrete	numeric-1.0	15729	9384	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You had a lot to say about what happened in your job.
10	WST_410	Job exposed respondent to hostility or conflict from co-workers	discrete	numeric-2.0	14847	10266	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You were exposed to hostility or conflict from the people you worked with.
11	WST_411	Supervisor was helpful in getting the job done	discrete	numeric-2.0	13383	11730	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your supervisor was helpful in getting the job done.
12	WST_412	Co-workers were helpful in getting the job done	discrete	numeric-2.0	14648	10465	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... The people you worked with were helpful in getting the job done.
13	WST_413	Job satisfaction	discrete	numeric-1.0	15741	9372	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your

#	Name	Label	Type	Format	Valid	Invalid	Question
							job situation. ... How satisfied were you with your job?
14	WSTDSKI	Derived Work Stress Scale: Decision Latitude: Skill Discretion (Derived)	discrete	numeric-2.0	15736	9377	-
15	WSTDAUT	Derived Work Stress Scale: Decision Latitude: Decision Authority (Derived)	discrete	numeric-2.0	15720	9393	-
16	WSTDPSY	Derived Work Stress Scale: Psychological Demands (Derived)	discrete	numeric-2.0	15690	9423	-
17	WSTDJIN	Derived Work Stress Scale: Job Insecurity (Derived)	discrete	numeric-1.0	15719	9394	-
18	WSTDPHY	Derived Work Stress Scale: Physical Exertion (Derived)	discrete	numeric-1.0	15753	9360	-
19	WSTDSOC	Derived Work Stress Scale: Social Support (Derived)	discrete	numeric-2.0	12882	12231	-
20	WSTDJST	Derived Work Stress Scale: Job Strain (Derived)	continuous	numeric-4.2	15656	9457	-

Group Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTS_M	Weights: Master	continuous	numeric-8.2	25113	0	-

Variables Description

Dataset contains 586 variable(s)

File : cchs2012mh

VERDATE: Date of file creation

Information	[Type= continuous] [Format=numeric] [Range= 20140325-20140325] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0] [Mean=20140325 / 20140325] [StdDev=10.99 / 0.77]
Universe	All respondents
Pre-question	Date of file creation
Notes	Format = YYYYMMDD

ADM_RNO: Sequential record number: unique identifier

Information	[Type= continuous] [Format=numeric] [Range= 1-25113] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0] [Mean=12557 / 12585.57] [StdDev=7249.643 / 7243.298]
Universe	All respondents
Pre-question	Sequential record number

GEO_PRV: Province of residence of respondent

Information	[Type= continuous] [Format=numeric] [Range= 10-62] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Province of residence of respondent
Literal question	Province of residence of respondent

Value	Label	Cases	Weighted	Percentage (Weighted)
10	NEWFOUNDLAND AND LABRADOR	1413	427711.2	1.5%
11	PRINCE EDWARD ISLAND	1098	120502.6	0.4%
12	NOVA SCOTIA	1714	780305.5	2.8%
13	NEW BRUNSWICK	1672	620373.6	2.2%
24	QUEBEC	4348	6637428.0	23.4%
35	ONTARIO	5492	11069730.8	39.1%
46	MANITOBA	1826	963094.4	3.4%
47	SASKATCHEWAN	1709	811004.8	2.9%
48	ALBERTA	2785	3069947.1	10.8%
59	BRITISH COLUMBIA	3056	3814617.6	13.5%
60	YUKON	0	0.0	
61	NWT	0	0.0	
62	NUNAVUT	0	0.0	
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	0	0.0	

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

GEOGCMA1: 2011 Census Metropolitan Area/CMA (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	2011 Census Metropolitan Area - (G)
Notes	Based on GEODCMA1. See documentation on derived variables.

File : cchs2012mh

GEOGCMA1: 2011 Census Metropolitan Area/CMA (Derived)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	IS A CENSUS METROPOLITAN AREA (CMA)	14424	20143403.4	71.1%
2	IS NOT A CENSUS METROPOLITAN AREA	10689	8171312.1	28.9%
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.

ADM_N09: Interview by telephone/in person

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=25062 / 28248532.39] [Invalid=51 / 66183.14]
Universe	All respondents
Pre-question	Interview by telephone or in person
Literal question	Was this interview conducted on the telephone or in person?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	ON TELEPHONE	3247	4740466.4	16.8%
2	IN PERSON	21492	22896559.4	81.1%
3	BOTH	323	611506.6	2.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	51	66183.1	

Warning: 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

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25024 / 28194880.26] [Invalid=89 / 119835.27]
Universe	All respondents
Pre-question	Respondent alone during interview
Literal question	Was the respondent alone when you asked this health questionnaire?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20806	23300881.2	82.6%
2	NO	4218	4893999.0	17.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	38	53652.1	
8	REFUSAL	0	0.0	
9	NOT STATED	51	66183.1	

Warning: 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 were affected by presence of another person

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4192 / 4852816.41] [Invalid=20921 / 23461899.12]
Universe	All respondents

File : cchs2012mh

ADM_N11: Answers were affected by presence of another person

Pre-question	Answers affected by presence of another person
Literal question	Do you think that the answers of the respondent were affected by someone else being there?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	274	263806.5	5.4%
2	NO	3918	4589009.9	94.6%
6	NOT APPLICABLE	20806	23300881.2	
7	DON'T KNOW	26	41182.6	
8	REFUSAL	0	0.0	
9	NOT STATED	89	119835.3	

Warning: 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 (Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Age - grouped variable
Notes	Based on DHH_AGE. See documentation on derived variables

Value	Label	Cases	Weighted	Percentage (Weighted)
1	15 TO 19 YEARS	2024	2294208.7	8.1%
2	20 TO 24 YEARS	1989	2162954.3	7.6%
3	25 TO 29 YEARS	1617	2311192.9	8.2%
4	30 TO 34 YEARS	1869	2193482.5	7.7%
5	35 TO 39 YEARS	1729	2254452.4	8.0%
6	40 TO 44 YEARS	1691	2527494.9	8.9%
7	45 TO 49 YEARS	1670	2420509.3	8.5%
8	50 TO 54 YEARS	1956	2793403.0	9.9%
9	55 TO 59 YEARS	2245	2441316.9	8.6%
10	60 TO 64 YEARS	2206	2039084.9	7.2%
11	65 TO 69 YEARS	1918	1695636.7	6.0%
12	70 TO 74 YEARS	1432	1237726.1	4.4%
13	75 TO 79 YEARS	1184	893433.8	3.2%
14	80 YEARS OR MORE	1583	1049819.1	3.7%
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.

DHH_SEX: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Sex
Literal question	Interviewer: Enter the respondent's sex. If necessary, ask: Is respondent male or female?

File : cchs2012mh

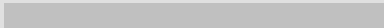



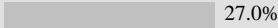
DHH_SEX: Sex

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MALE	11340	13954730.4	 49.3%
2	FEMALE	13773	14359985.1	 50.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	0	0.0	

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

DHHGMS: Marital Status (Grouped)

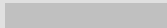
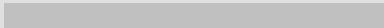
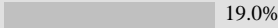
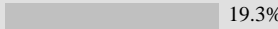
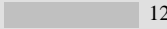
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=25045 / 28257492.72] [Invalid=68 / 57222.81]
Universe	All respondents
Pre-question	Marital Status - (G)
Notes	Based on DHH_MS. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MARRIED	10338	13943200.4	 49.3%
2	COMMON-LAW	2231	3037625.8	 10.7%
3	WIDOWED	2359	1372631.5	 4.9%
4	DIVORCED OR SEPARATED	2785	2274296.3	 8.0%
5	SINGLE	7332	7629738.7	 27.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	68	57222.8	

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DHHGHSZ: Household Size (Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=25109 / 28313348.51] [Invalid=4 / 1367.02]
Universe	All respondents
Pre-question	Household Size - (G)
Notes	Based on DHHGHSZ. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 PERSON	7451	4189618.9	 14.8%
2	2 PERSONS	9397	9830707.2	 34.7%
3	3 PERSONS	3505	5381519.9	 19.0%
4	4 PERSONS	3211	5475685.2	 19.3%
5	5 OR + PERSONS	1545	3435817.3	 12.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4	1367.0	

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

File : cchs2012mh

DHHGDWE: Dwelling Type (Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=25109 / 28309544.58] [Invalid=4 / 5170.95]
Universe	All respondents
Pre-question	Dwelling Type - (G)
Notes	Based on DHHDDWE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	SINGLE DETACHED	15828	18277580.1	64.6%
2	APARTMENT	5393	5520712.2	19.5%
3	OTHER	3888	4511252.3	15.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	4	5171.0	

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DHHGLVG: Family Arrangement of Respondent (Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=25024 / 28185025.03] [Invalid=89 / 129690.5]
Universe	All respondents
Pre-question	Living/Family Arrangement of Selected Respondent - (G)
Notes	Based on DHHDLVG. See documentation on derived variables

Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNATTACHED INDIVIDUAL LIVING ALONE	7450	4189528.6	14.9%
2	UNATTACHED INDIVIDUAL LIVING WITH OTHERS	1082	1451952.9	5.2%
3	LIVING WITH SPOUSE OR PARTNER	7525	7844277.8	27.8%
4	PARENT LIVING WITH SPOUSE OR PARTNER AND CHILD	3984	7439153.1	26.4%
5	SINGLE PARENT LIVING WITH CHILDREN	1070	1284349.3	4.6%
6	CHILD LIVING WITH ONE PARENT WITH OR WITHOUT SIBLINGS	812	1028354.8	3.6%
7	CHILD LIVING WITH TWO PARENTS WITH OR WITHOUT SIBLINGS	2094	2881890.7	10.2%
8	OTHER	1007	2065517.8	7.3%
96	NOT APPLICABLE	0	0.0	
99	NOT STATED	89	129690.5	

Warning: 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 of persons aged 5 years or less in household (Derived/Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Number of persons 5 years old or less in household - (G)
Notes	Based on SAMPLEID, PERSONID, DHH_AGE. See documentation on derived variables.

File : cchs2012mh

DHHGLE5: Number of persons aged 5 years or less in household (Derived/Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	22338	24694328.6	87.2%
1	1 OR MORE	2775	3620386.9	12.8%
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.

DHHG611: Number of persons aged 6-11 years/in household (Derived/Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Number of persons 6 to 11 years old in household - (G)
Notes	Based on SAMPLEID, PERSONID,DHH_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	22317	24396586.0	86.2%
1	1 OR MORE	2796	3918129.5	13.8%
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.

DHHGL12: Number of persons aged 12 years and older in household (Derived/Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=25113 / 28314715.53] [Invalid=0 / 0]
Universe	All respondents
Pre-question	Number of persons less than 12 years old in household -(G)
Notes	Based on SAMPLEID, PERSONID, DHH_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	20525	22114139.3	78.1%
1	1 OR MORE	4588	6200576.2	21.9%
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.

GEN_01: Self-perceived health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=25105 / 28301372.33] [Invalid=8 / 13343.2]
Universe	All respondents
Pre-question	Self-perceived health

File : cchs2012mh

GEN_01: Self-perceived health

Literal question In general, would you say your health is...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	4915	6319521.8	22.3%
2	VERY GOOD	9435	10849824.1	38.3%
3	GOOD	7437	8241910.5	29.1%
4	FAIR	2536	2272156.5	8.0%
5	POOR	782	617959.4	2.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	6	4270.5	
8	REFUSAL	2	9072.7	
9	NOT STATED	0	0.0	

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

GEN_02: Self-perceived health compared to 1 year ago

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=25102 / 28299845.96] [Invalid=11 / 14869.57]

Universe All respondents

Pre-question Self-perceived health compared to one year ago

Literal question Compared to one year ago, how would you say your health is now? Is it...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	MUCH BETTER	2229	2508670.2	8.9%
2	SOMEWHAT BETTER	3383	3876565.0	13.7%
3	ABOUT THE SAME	16398	18778797.6	66.4%
4	SOMEWHAT WORSE	2682	2806326.3	9.9%
5	MUCH WORSE	410	329486.7	1.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	3	1526.4	
8	REFUSAL	0	0.0	
9	NOT STATED	8	13343.2	

Warning: 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_04: Frequency have trouble sleeping

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=25090 / 28283334.18] [Invalid=23 / 31381.35]

Universe All respondents

Pre-question Frequency - trouble sleeping

Literal question How often do you have trouble going to sleep or staying asleep?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE OF THE TIME	8884	10512208.8	37.2%
2	A LITTLE OF THE TIME	5973	7065499.1	25.0%
3	SOME OF THE TIME	6044	6673080.4	23.6%
4	MOST OF THE TIME	2675	2683652.8	9.5%
5	ALL OF THE TIME	1514	1348893.2	4.8%
6	NOT APPLICABLE	0	0.0	

File : cchs2012mh

GEN_04: Frequency have trouble sleeping

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	12	16023.1	
8	REFUSAL	3	2015.0	
9	NOT STATED	8	13343.2	

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

GEN_02A2: Satisfaction with life in general

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=25006 / 28231869.67] [Invalid=107 / 82845.86]
Universe	All respondents
Pre-question	Satisfaction with life in general - 11 point scale
Literal question	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	133	102545.4	0.4%
1	...	49	55107.6	0.2%
2	...	131	130659.3	0.5%
3	...	212	181600.1	0.6%
4	...	365	331127.0	1.2%
5	...	1508	1425921.2	5.1%
6	...	1482	1638973.5	5.8%
7	...	4023	4871749.7	17.3%
8	...	7982	9219908.2	32.7%
9	...	4554	5282394.0	18.7%
10	VERY SATISFIED	4567	4991883.6	17.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	90	61720.4	
98	REFUSAL	9	7782.3	
99	NOT STATED	8	13343.2	

Warning: 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=25086 / 28284313.08] [Invalid=27 / 30402.45]
Universe	All respondents
Pre-question	Perceived life stress
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	3786	3782850.3	13.4%
2	NOT VERY	6273	6842976.7	24.2%
3	A BIT	10294	11827145.5	41.8%
4	QUITE A BIT	4076	5039835.7	17.8%
5	EXTREMELY	657	791505.0	2.8%
6	NOT APPLICABLE	0	0.0	

File : cchs2012mh

GEN_07: Perceived life stress

Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	18	15309.0	
8	REFUSAL	1	1750.3	
9	NOT STATED	8	13343.2	

Warning: 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=22338 / 26357480.66] [Invalid=2775 / 1957234.87]
Universe	Respondents aged 15 to 74
Pre-question	Worked at job or business
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	15867	19958892.3	75.7%
2	NO	6471	6398588.4	24.3%
6	NOT APPLICABLE	2767	1943252.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	2	1281.6	
9	NOT STATED	6	12700.5	

Warning: 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=15858 / 19948313.33] [Invalid=9255 / 8366402.2]
Universe	Respondents who answered GEN_08 = (1, 7 or 8) or GEN_01 = (7, 8)
Pre-question	Self-perceived work stress
Literal question	The next question is about your main job or business in the past 12 months. Would you say that most days at work were...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	NOT AT ALL STRESSFUL	1939	2096336.7	10.5%
2	NOT VERY STRESSFUL	3354	3997032.0	20.0%
3	A BIT STRESSFUL	6437	8441350.6	42.3%
4	QUITE A BIT STRESSFUL	3399	4470434.2	22.4%
5	EXTREMELY STRESSFUL	729	943159.8	4.7%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	9	10579.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8	13982.0	

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


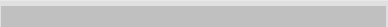
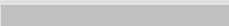

GEN_10: Sense of belonging to local community

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=24929 / 28121499.51] [Invalid=184 / 193216.02]
Universe	All respondents
Pre-question	Sense of belonging to local community

File : cchs2012mh

GEN_10: Sense of belonging to local community

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	4534	4832353.4	 17.2%
2	SOMEWHAT STRONG	11555	12857440.9	 45.7%
3	SOMEWHAT WEAK	6395	7671882.3	 27.3%
4	VERY WEAK	2445	2759822.9	 9.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	166	170232.0	
8	REFUSAL	10	9640.8	
9	NOT STATED	8	13343.2	

Warning: 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 (Derived)



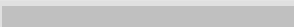
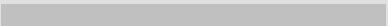
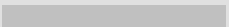
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Statistics [NW/ W] [Valid=25105 / 28301372.33] [Invalid=8 / 13343.2]

Universe All respondents

Pre-question Perceived health - (D)

Notes Based on GEN_01. See documentation on derived variables. Prior to 2007, this variable was named self-rated health.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	782	617959.4	 2.2%
1	FAIR	2536	2272156.5	 8.0%
2	GOOD	7437	8241910.5	 29.1%
3	VERY GOOD	9435	10849824.1	 38.3%
4	EXCELLENT	4915	6319521.8	 22.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	8	13343.2	

Warning: 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 (Grouped)

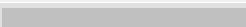
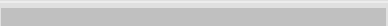



Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=25006 / 28231869.67] [Invalid=107 / 82845.86]

Universe All respondents

Pre-question Satisfaction with life in general - (G)

Notes Based on GEN_02A2. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	9121	10274277.6	 36.4%
2	SATISFIED	13487	15730631.4	 55.7%
3	NEITHER SATISFIED NOR DISSATISFIED	1508	1425921.2	 5.1%
4	DISSATISFIED	708	643386.4	 2.3%
5	VERY DISSATISFIED	182	157653.0	 0.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

File : cchs2012mh

GENGSWL: Satisfaction with life in general (Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	107	82845.9	

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

SCR_081: Self-perceived physical health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=25107 / 28309544.88] [Invalid=6 / 5170.65]
Universe	All respondents
Pre-question	Self-perceived physical health
Literal question	In general, would you say your physical health is... ?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	3486	4485294.2	15.8%
2	VERY GOOD	8698	10124441.6	35.8%
3	GOOD	8618	9614500.8	34.0%
4	FAIR	3281	3220972.0	11.4%
5	POOR	1024	864336.3	3.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	5	3814.4	
8	REFUSAL	1	1356.3	
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.

SCR_082: Self-perceived mental health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28292901.64] [Invalid=25 / 21813.89]
Universe	All respondents
Pre-question	Self-perceived mental health
Literal question	In general, would you say your mental health is... ?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	5695	7077477.4	25.0%
2	VERY GOOD	9957	11351425.9	40.1%
3	GOOD	7089	7665150.2	27.1%
4	FAIR	1970	1797396.2	6.4%
5	POOR	377	401451.9	1.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	20063.6	
8	REFUSAL	1	1750.3	
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.

SCR_21: Screener: ever had period of days when felt sad, empty or depressed for most of day

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25080 / 28285955.78] [Invalid=33 / 28759.75]
Universe	All respondents

File : cchs2012mh

SCR_21: Screener: ever had period of days when felt sad, empty or depressed for most of day

Pre-question	Screener: felt sad/empty/depressed for several days - life
Literal question	Have you ever in your life had a period lasting several days or longer when most of the day you felt sad, empty or depressed?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11154	11954637.2	42.3%
2	NO	13926	16331318.5	57.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	27	22876.7	
8	REFUSAL	6	5883.0	
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.

SCR_22: Screener: ever had period of days when felt very discouraged over how life was going

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13922 / 16317895.84] [Invalid=11191 / 11996819.69]
Universe	Respondents who answered SCR_21 = (2, 7, 8)
Pre-question	Screener: was very discouraged several days or longer - life
Literal question	Have you ever had a period lasting several days or longer when most of the day you were very discouraged about how things were going in your life?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1924	2254511.8	13.8%
2	NO	11998	14063384.0	86.2%
6	NOT APPLICABLE	11154	11954637.2	
7	DON'T KNOW	26	23937.9	
8	REFUSAL	11	18244.6	
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.

SCR_23: Screener: ever had period of days when lost interest in things usually enjoy

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=12008 / 14073764.35] [Invalid=13105 / 14240951.18]
Universe	Respondents who answered SCR_22 = (2, 7, 8)
Pre-question	Screener: lost interest in things for several days - life
Literal question	Have you ever had a period lasting several days or longer when you lost interest in most things you usually enjoy like work, hobbies and personal relationships?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	623	713073.0	5.1%
2	NO	11385	13360691.3	94.9%
6	NOT APPLICABLE	13078	14209149.1	
7	DON'T KNOW	17	14599.2	
8	REFUSAL	10	17202.9	
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.

SCR_24: Screener: ever had mania-like period lasting several days

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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File : cchs2012mh

SCR_24: Screener: ever had mania-like period lasting several days

Statistics [NW/ W]	[Valid=25062 / 28273679.68] [Invalid=51 / 41035.85]
Universe	All respondents
Pre-question	Screener: had mania-like period lasting several days - life
Literal question	During your life, have you ever had a period like this lasting several days or longer?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4253	4695166.4	16.6%
2	NO	20809	23578513.3	83.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	45	35759.4	
8	REFUSAL	6	5276.5	
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.

SCR_25: Screener: ever had period of days when constantly irritable, grumpy or in a bad mood

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25080 / 28272855.19] [Invalid=33 / 41860.34]
Universe	All respondents
Pre-question	Screener: very irritable/grumpy/ for several days - life
Literal question	Have you ever had a period lasting several days or longer when most of the time you were very irritable, grumpy or in a bad mood?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7745	8934682.1	31.6%
2	NO	17335	19338173.1	68.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	27509.1	
8	REFUSAL	9	14351.2	
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.

SCR_25A: Screener: ever had period of days when shouted at or hit people, started arguments

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7744 / 8934476.25] [Invalid=17369 / 19380239.28]
Universe	Respondents who answered SCR_25 = (1, 7, 8)
Pre-question	Screener: so irritable started arguments/shouted/... - life
Literal question	Have you ever had a period lasting several days or longer when most of the time you were so irritable that you either started arguments, shouted at people or hit people?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2139	2516727.0	28.2%
2	NO	5605	6417749.3	71.8%
6	NOT APPLICABLE	17335	19338173.1	
7	DON'T KNOW	1	205.8	
8	REFUSAL	0	0.0	
9	NOT STATED	33	41860.3	

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

File : cchs2012mh

SCR_26: Screener: ever had a time when worried much more about things than others with same problems

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=24984 / 28174739.53] [Invalid=129 / 139976]
Universe	All respondents
Pre-question	Screener: worried about things more than most people - life
Literal question	Did you ever have a time in your life when you were a "worrier"; that is, when you worried a lot more about things than other people with the same problems as you?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9951	10794527.7	38.3%
2	NO	15033	17380211.8	61.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	121	124703.8	
8	REFUSAL	8	15272.2	
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.

SCR_26A: Screener: ever had a time when much more nervous/anxious than others with same problems

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=15048 / 17401703.69] [Invalid=10065 / 10913011.84]
Universe	Respondents who answered SCR_26 = (2, 7, 8)
Pre-question	Screener: more nervous/anxious than most people - life
Literal question	Did you ever have a time in your life when you were much more nervous or anxious than most other people with the same problems as you?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1214	1371071.0	7.9%
2	NO	13834	16030632.7	92.1%
6	NOT APPLICABLE	9951	10794527.7	
7	DON'T KNOW	105	110051.6	
8	REFUSAL	9	8432.5	
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.

SCR_26B: Screener: ever had period of 6 months or more when most days was anxious or worried

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25086 / 28280022.34] [Invalid=27 / 34693.19]
Universe	All respondents
Pre-question	Screener: 6 months when anxious/worried most days - life
Literal question	Did you ever have a period lasting 6 months or longer when you were anxious and worried most days?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4252	4380398.4	15.5%
2	NO	20834	23899624.0	84.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	28790.2	
8	REFUSAL	6	5903.0	
9	NOT STATED	0	0.0	

File : cchs2012mh

SCR_26B: Screener: ever had period of 6 months or more when most days was anxious or worried

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

SCRDPHY: Self-rated physical health (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=25107 / 28309544.88] [Invalid=6 / 5170.65]
Universe	All respondents
Pre-question	Self-rated physical health - (D)
Notes	Based on SCR_081. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	1024	864336.3	3.1%
1	FAIR	3281	3220972.0	11.4%
2	GOOD	8618	9614500.8	34.0%
3	VERY GOOD	8698	10124441.6	35.8%
4	EXCELLENT	3486	4485294.2	15.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	6	5170.6	

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

SCRDMEN: Self-rated mental health (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28292901.64] [Invalid=25 / 21813.89]
Universe	All respondents
Pre-question	Self-rated mental health - (D)
Notes	Based on SCR_082. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0	POOR	377	401451.9	1.4%
1	FAIR	1970	1797396.2	6.4%
2	GOOD	7089	7665150.2	27.1%
3	VERY GOOD	9957	11351425.9	40.1%
4	EXCELLENT	5695	7077477.4	25.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	25	21813.9	

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

SCRDEP: Screened in Depression (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25048 / 28249973.88] [Invalid=65 / 64741.65]
Universe	All respondents
Pre-question	Screened in Depression - (D)
Notes	Based on SCR_21, SCR_22, SCR_23. See documentation on derived variables.

File : cchs2012mh

SCRDDEP: Screened in Depression (Derived)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13684	14907008.6	52.8%
2	NO	11364	13342965.3	47.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	65	64741.6	

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

SCRDMIA: Screened in Mania (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25046 / 28253600.73] [Invalid=67 / 61114.8]
Universe	All respondents
Pre-question	Screened in Mania - (D)
Notes	Based on SCR_24, SCR_25A. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5289	5908463.0	20.9%
2	NO	19757	22345137.7	79.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	67	61114.8	

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

SCR DGAD: Screened in General Anxiety Disorder (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=24916 / 28111991.12] [Invalid=197 / 202724.41]
Universe	All respondents
Pre-question	Screened in Generalized Anxiety Disorder - (D)
Notes	Based on SCR_26, SCR_26A, SCR_26B. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11656	12618463.2	44.9%
2	NO	13260	15493527.9	55.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	197	202724.4	

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

HWT_1: Currently pregnant

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=6618 / 8076223.26] [Invalid=18495 / 20238492.27]
Universe	Female aged 15 to 49
Pre-question	Currently pregnant

File : cchs2012mh

HWT_1: Currently pregnant

Literal question It is important to know when analyzing health whether or not the person is pregnant. Are you pregnant?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	208	215833.9	2.7%
2	NO	6410	7860389.4	97.3%
6	NOT APPLICABLE	18458	20207159.1	
7	DON'T KNOW	29	22523.3	
8	REFUSAL	1	716.2	
9	NOT STATED	7	8093.7	

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

HWT_4: Opinion of own weight (self-reported)

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=24326 / 27524046.57] [Invalid=787 / 790668.96]

Universe Respondents who answered HWT_1 = (2, 6, 7, 8, 9)

Pre-question Respondent's opinion of own weight - self-reported

Literal question Do you consider yourself...?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	OVERWEIGHT	10210	11071757.0	40.2%
2	UNDERWEIGHT	1038	1176413.4	4.3%
3	JUST ABOUT RIGHT	13078	15275876.2	55.5%
6	NOT APPLICABLE	208	215833.9	
7	DON'T KNOW	24	23060.7	
8	REFUSAL	4	4321.2	
9	NOT STATED	551	547453.2	

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

HWTGTM: Height (metres) (self-reported, Derived/Grouped)

Information [Type= continuous] [Format=numeric] [Range= 0.914-2.134] [Missing=*]

Statistics [NW/ W] [Valid=22800 / 25720486] [Invalid=2313 / 2594229.53]

Universe All respondents

Pre-question Height (metres) / self-reported - (G)

Notes Based on GEODCMA1. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
0.914	0.926 METRES OR LESS	0	0.0	
0.94	0.927 TO 0.952 METRES	0	0.0	
0.965	0.953 TO 0.977 METRES	0	0.0	
0.991	0.978 TO 1.002 METRES	0	0.0	
1.016	1.003 TO 1.028 METRES	0	0.0	
1.041	1.029 TO 1.053 METRES	0	0.0	
1.067	1.054 TO 1.079 METRES	0	0.0	
1.092	1.080 TO 1.104 METRES	0	0.0	
1.118	1.105 TO 1.129 METRES	0	0.0	
1.143	1.130 TO 1.155 METRES	0	0.0	
1.168	1.156 TO 1.180 METRES	0	0.0	

File : cchs2012mh

HWTGHTM: Height (metres) (self-reported, Derived/Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
1.194	1.181 TO 1.206 METRES	0	0.0	
1.219	1.207 TO 1.231 METRES	0	0.0	
1.245	1.232 TO 1.256 METRES	0	0.0	
1.27	1.257 TO 1.282 METRES	0	0.0	
1.295	1.283 TO 1.307 METRES	0	0.0	
1.321	1.308 TO 1.333 METRES	0	0.0	
1.346	1.334 TO 1.358 METRES	0	0.0	
1.372	1.359 TO 1.383 METRES	0	0.0	
1.397	1.384 TO 1.409 METRES: LOWER LIMIT FOR FEMALES AGED 80 AND O	14	11033.4	0.0%
1.422	1.410 TO 1.434 METRES: FEMALES AGED 80 AND OLDER	6	7250.7	0.0%
1.448	1.435 TO 1.460 METRES: LOWER LIMIT FOR FEMALES AGED 70 TO 79	36	30685.0	0.1%
1.473	1.461 TO 1.485 METRES: LOWER LIMIT FOR FEMALES AGED 40 TO 69	163	136911.4	0.5%
1.499	1.486 TO 1.510 METRES: LOWER LIMIT FOR FEMALES AGED 39 AND Y	329	319329.1	1.2%
1.524	1.511 TO 1.536 METRES: FEMALES ONLY	754	791912.4	3.1%
1.549	1.537 TO 1.561 METRES: FEMALES, LOWER LIMIT FOR MALES AGED 7	961	1001632.6	3.9%
1.575	1.562 TO 1.587 METRES: FEMALES, LOWER LIMIT FOR MALES AGED 4	1795	1714572.2	6.7%
1.6	1.588 TO 1.612 METRES: FEMALES, LOWER LIMIT FOR MALES AGED 4	1628	1728673.2	6.7%
1.626	1.613 TO 1.637 METRES: FEMALES, MALES	2088	2260255.4	8.8%
1.651	1.638 TO 1.663 METRES: FEMALES, MALES	1863	2121176.6	8.2%
1.676	1.664 TO 1.688 METRES: FEMALES, MALES	2053	2180645.5	8.5%
1.702	1.689 TO 1.714 METRES: FEMALES, MALES	1992	2294233.9	8.9%
1.727	1.715 TO 1.739 METRES: FEMALES, MALES	1839	2158754.3	8.4%
1.753	1.740 TO 1.764 METRES: MALES, UPPER LIMIT FOR FEMALES AGED 6	1495	1738366.6	6.8%
1.778	1.765 TO 1.790 METRES: MALES, UPPER LIMIT FOR FEMALES AGED 5	1826	2293495.3	8.9%
1.803	1.791 TO 1.815 METRES: MALES, UPPER LIMIT FOR FEMALES AGED 2	1469	1789206.8	7.0%
1.829	1.816 TO 1.841 METRES: MALES ONLY	983	1165569.3	4.5%
1.854	1.842 TO 1.866 METRES: MALES ONLY	592	789485.6	3.1%
1.88	1.867 TO 1.891 METRES: UPPER LIMIT FOR MALES AGED 80 AND OVE	463	586113.9	2.3%
1.905	1.892 TO 1.917 METRES: UPPER LIMIT FOR MALES AGED 70 TO 79	217	302599.9	1.2%
1.93	1.918 TO 1.942 METRES: UPPER LIMIT FOR MALES AGED 40 TO 69	186	247497.6	1.0%
1.956	1.943 TO 1.968 METRES: UPPER LIMIT FOR MALES AGED 25 TO 39	48	51085.2	0.2%
1.981	1.969 TO 1.993 METRES	0	0.0	
2.007	1.994 TO 2.018 METRES	0	0.0	

File : cchs2012mh

HWTGHTM: Height (metres) (self-reported, Derived/Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
2.032	2.019 TO 2.044 METRES	0	0.0	
2.057	2.045 TO 2.069 METRES	0	0.0	
2.083	2.070 TO 2.095 METRES	0	0.0	
2.108	2.096 TO 2.120 METRES	0	0.0	
2.134	2.121 METRES OR TALLER	0	0.0	
9.996	NOT APPLICABLE	208	215833.9	
9.997	DON'T KNOW	0	0.0	
9.998	REFUSAL	0	0.0	
9.999	NOT STATED	2105	2378395.6	

Warning: 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, Derived/Grouped)

Information	[Type= continuous] [Format=numeric] [Range= 38.7-135] [Missing=*]
Statistics [NW/ W]	[Valid=22374 / 25296211.58] [Invalid=2739 / 3018503.95]
Universe	All respondents excluding pregnant women (HWT_1 = 1)
Pre-question	Weight (kilograms) / self-reported - (G)
Notes	Based on HWT_3, HWT_N4. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
38.7	LOWER LIMIT FOR WOMEN AGED 80 AND OVER	10	7039.8	0.2%
41.4	LOWER LIMIT FOR WOMEN AGED 75-79	3	2813.1	0.1%
41.85	LOWER LIMIT FOR WOMEN AGED 70-74	9	9173.9	0.3%
42.75	LOWER LIMIT FOR WOMEN AGED 65-69 OR UNDER AGE 25	25	19440.2	0.6%
44.1	LOWER LIMIT FOR WOMEN AGED 40-44 OR 25-29	26	24559.0	0.8%
44.55	LOWER LIMIT FOR WOMEN AGED 50-54 OR 30-34	27	38442.1	1.2%
45	LOWER LIMIT FOR WOMEN AGED 55-64 OR 45-49 OR 35-39	129	128349.6	4.0%
47.25	AGED LOWER LIMIT FOR MEN 80 AND OVER	117	126415.1	4.0%
53.55	LOWER LIMIT FOR MEN AGED 25 AND YOUNGER	38	32663.3	1.0%
54	LOWER LIMIT FOR MEN AGED 65-69 OR 75-79	499	579249.4	18.1%
54.45	LOWER LIMIT FOR MEN AGED 25-29	35	32370.1	1.0%
54.9	LOWER LIMIT FOR MEN AGED 70-74	71	72974.3	2.3%
55.35	LOWER LIMIT FOR MEN AGED 35-39	81	85167.1	2.7%
55.8	LOWER LIMIT FOR MEN AGED 40-44	64	62748.1	2.0%
56	LOWER LIMIT FOR MEN AGED 45-49 OR 60-64	38	68346.1	2.1%
56.25	LOWER LIMIT FOR MEN AGED 30-34 OR 50-59	467	498864.4	15.6%
93.6	UPPER LIMIT FOR WOMEN AGED 80 AND OVER	45	39877.8	1.2%
101.25	UPPER LIMIT FOR WOMEN AGED 75-79	227	257386.2	8.0%

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HWTGWTK: Weight (kilograms) (self-reported, Derived/Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
106.2	UPPER LIMIT FOR WOMEN AGED 70-74	23	21929.4	0.7%
108	UPPER LIMIT FOR MEN AGED 80 AND OVER, WOMEN AGED 65-69	249	238422.8	7.5%
112.5	UPPER LIMIT FOR WOMEN UNDER AGE 25, AND AGED 60-64	235	233169.9	7.3%
117	UPPER LIMIT FOR MEN AGED 75-79, WOMEN AGED 40-44 AND AGED 55	127	105085.7	3.3%
117.9	UPPER LIMIT FOR WOMEN AGED 50-54	23	30392.1	1.0%
118.35	UPPER LIMIT FOR WOMEN AGED 30-34	21	23714.7	0.7%
119.25	UPPER LIMIT FOR WOMEN AGED 45-49	56	93877.9	2.9%
121.05	UPPER LIMIT FOR WOMEN AGED 25-29	8	5472.0	0.2%
121.5	UPPER LIMIT FOR MEN AGED 70-74 OR WOMEN AGED 35-39	83	103671.4	3.2%
126	UPPER LIMIT FOR MEN AGED 65-69	62	79497.4	2.5%
128.25	UPPER LIMIT FOR MEN AGED 25 AND YOUNGER	28	38860.6	1.2%
130.5	UPPER LIMIT FOR MEN AGED 55-59	39	38754.6	1.2%
132.75	UPPER LIMIT FOR MEN AGED 60-64	17	12215.5	0.4%
135	UPPER LIMIT FOR MEN AGED 25-54	80	87434.3	2.7%
999.96	NOT APPLICABLE	208	215833.9	
999.97	DON'T KNOW	0	0.0	
999.98	REFUSAL	0	0.0	
999.99	NOT STATED	2531	2802670.1	

Warning: 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: Body Mass Index (BMI) (self-reported, Derived/Grouped)

Information	[Type= continuous] [Format=numeric] [Range= 14-54.96] [Missing=*]
Statistics [NW/ W]	[Valid=22308 / 25250089.45] [Invalid=2805 / 3064626.08] [Mean=26.615 / 26.272] [StdDev=5.436 / 5.193]
Universe	All respondents excluding pregnant women (HWT_1 = 1)
Pre-question	Body Mass Index (BMI) / self-report - (G)
Notes	Based on HWTGHTM, HWTGWTK. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
999.96	NOT APPLICABLE	208	215833.9	
999.97	DON'T KNOW	0	0.0	
999.98	REFUSAL	0	0.0	
999.99	NOT STATED	2597	2848792.2	

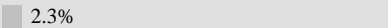
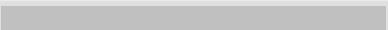
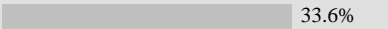
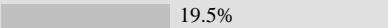
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGISW: Body Mass Index (BMI) classification (self-reported, Grouped)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=22308 / 25250089.45] [Invalid=2805 / 3064626.08]
Universe	Respondents aged 20 and over excluding pregnant women (HWT_1 = 1)
Pre-question	BMI classification (self reported) - (G)
Notes	Based on DHH_AGE, HWTDBMI. See documentation on derived variables.

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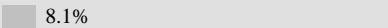

HWTGISW: Body Mass Index (BMI) classification (self-reported, Grouped)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	UNDERWEIGHT	545	572503.9	 2.3%
2	NORMAL WEIGHT	9278	11262504.0	 44.6%
3	OVERWEIGHT	7594	8486395.8	 33.6%
4	OBESE: CLASSES I, II, III	4891	4928685.7	 19.5%
6	NOT APPLICABLE	2232	2510042.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	573	554583.5	

Warning: 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

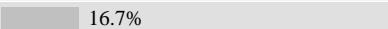
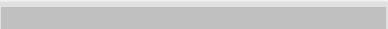
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25102 / 28308763.19] [Invalid=11 / 5952.34]
Universe	All respondents
Pre-question	Has asthma
Literal question	Do you have asthma?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2188	2296369.4	 8.1%
2	NO	22914	26012393.8	 91.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	9	3728.2	
8	REFUSAL	2	2224.1	
9	NOT STATED	0	0.0	

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

CCC_051: Has arthritis

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25091 / 28286651.15] [Invalid=22 / 28064.38]
Universe	All respondents
Pre-question	Has arthritis
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 arthritis, excluding fibromyalgia?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5463	4730517.6	 16.7%
2	NO	19628	23556133.6	 83.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	20	25840.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	

Warning: 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=25103 / 28309433.3] [Invalid=10 / 5282.23]			
Universe	All respondents			
Pre-question	Has back problems excluding fibromyalgia and arthritis			
Literal question	(Do you have:) ...back problems, excluding fibromyalgia and arthritis?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5205	5134511.6	<div><div></div></div> 18.1%
2	NO	19898	23174921.7	<div><div></div></div> 81.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	8	3058.1	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	
Warning: 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=25074 / 28280370.63] [Invalid=39 / 34344.9]			
Universe	All respondents			
Pre-question	Has high blood pressure			
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	5484	4928003.4	<div><div></div></div> 17.4%
2	NO	19590	23352367.2	<div><div></div></div> 82.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	34	30938.0	
8	REFUSAL	3	1182.8	
9	NOT STATED	2	2224.1	
Warning: 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=19606 / 23364180.37] [Invalid=5507 / 4950535.16]			
Universe	Respondents who answered CCC_071 = (2, 7, 8) or CCC_31 = 8			
Pre-question	Ever diagnosed with high blood pressure			
Literal question	Have you ever been diagnosed with high blood pressure?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1244	1217813.2	<div><div></div></div> 5.2%
2	NO	18362	22146367.2	<div><div></div></div> 94.8%
6	NOT APPLICABLE	5484	4928003.4	
7	DON'T KNOW	18	19124.8	
8	REFUSAL	0	0.0	
9	NOT STATED	5	3406.9	
Warning: 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=25101 / 28305474.84] [Invalid=12 / 9240.69]			
Universe	All respondents			
Pre-question	Has migraine headaches			
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 migraine headaches?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2598	2920796.6	<div><div></div>10.3%</div>
2	NO	22503	25384678.2	<div><div></div>89.7%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	8	6242.9	
8	REFUSAL	2	773.7	
9	NOT STATED	2	2224.1	
Warning: 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 chronic bronchitis, emphysema, or chronic obstructive pulmonary disease (COPD)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=17602 / 19343887.43] [Invalid=7511 / 8970828.1]			
Universe	Respondents aged 35 and over			
Pre-question	Has chronic bronchitis/ emphysema/ COPD			
Literal question	(Do you have:) ...chronic bronchitis, emphysema or chronic obstructive pulmonary disease or COPD?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	954	731913.2	<div><div></div>3.8%</div>
2	NO	16648	18611974.3	<div><div></div>96.2%</div>
6	NOT APPLICABLE	7499	8961838.4	
7	DON'T KNOW	10	6765.6	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	
Warning: 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=25106 / 28306560.14] [Invalid=7 / 8155.39]			
Universe	All respondents			
Pre-question	Has diabetes			
Literal question	(Do you have:) ...diabetes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2051	1876567.4	<div><div></div>6.6%</div>
2	NO	23055	26429992.7	<div><div></div>93.4%</div>
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	5	5931.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	
Warning: 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=25084 / 28290086.76] [Invalid=29 / 24628.77]			
Universe	All respondents			
Pre-question	Has heart disease			
Literal question	(Do you have:) ...heart disease?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1609	1383379.8	<div><div></div></div> 4.9%
2	NO	23475	26906706.9	<div><div></div></div> 95.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	26	22011.3	
8	REFUSAL	1	393.3	
9	NOT STATED	2	2224.1	
Warning: 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=25100 / 28302908.54] [Invalid=13 / 11806.99]			
Universe	All respondents			
Pre-question	Has cancer			
Literal question	(Do you have:) ...cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	564	522384.8	<div><div></div></div> 1.8%
2	NO	24536	27780523.7	<div><div></div></div> 98.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	11	9582.8	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	
Warning: 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_132: Has ever had cancer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24541 / 27784108.43] [Invalid=572 / 530607.1]			
Universe	Respondents who answered CCC_131 = (2, 7, 8) or CCC_031 = 8			
Pre-question	Ever had cancer			
Literal question	Have you ever been diagnosed with cancer?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1563	1399244.5	<div><div></div></div> 5.0%
2	NO	22978	26384863.9	<div><div></div></div> 95.0%
6	NOT APPLICABLE	564	522384.8	
7	DON'T KNOW	5	5604.8	
8	REFUSAL	1	393.3	
9	NOT STATED	2	2224.1	
Warning: 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=*]			

# CCC_151: Suffers from the effects of a stroke				
Statistics [NW/ W]	[Valid=25099 / 28302259.17] [Invalid=14 / 12456.36]			
Universe	All respondents			
Pre-question	Suffers from the effects of a stroke			
Literal question	Do you suffer from the effects of a stroke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	387	299785.3	1.1%
2	NO	24712	28002473.8	98.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	12	10232.2	
8	REFUSAL	0	0.0	
9	NOT STATED	2	2224.1	
Warning: 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, Crohn's Disease or ulcerative colitis				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25095 / 28300905.67] [Invalid=18 / 13809.86]			
Universe	All respondents			
Pre-question	Has bowel disorder/Crohn's Disease/ulcerative colitis			
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	1417	1244985.1	4.4%
2	NO	23678	27055920.6	95.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	15	11192.4	
8	REFUSAL	1	393.3	
9	NOT STATED	2	2224.1	
Warning: 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=25095 / 28296787.25] [Invalid=18 / 17928.28]			
Universe	All respondents			
Pre-question	Has chronic fatigue syndrome			
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 chronic fatigue syndrome?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	383	373662.4	1.3%
2	NO	24712	27923124.9	98.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	15	15033.1	
8	REFUSAL	1	671.0	
9	NOT STATED	2	2224.1	
Warning: 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 from multiple chemical sensitivities				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCC_261: Suffers from multiple chemical sensitivities					
Statistics [NW/ W]	[Valid=25092 / 28298160.89] [Invalid=21 / 16554.64]				
Universe	All respondents				
Pre-question	Suffers from multiple chemical sensitivities				
Literal question	Do you have multiple chemical sensitivities?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	787	753024.2	<div><div></div></div>	2.7%
2	NO	24305	27545136.7	<div><div></div></div>	97.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	18	13907.0		
8	REFUSAL	1	423.5		
9	NOT STATED	2	2224.1		
Warning: 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=25105 / 28298429.36] [Invalid=8 / 16286.17]				
Universe	All respondents				
Pre-question	Has a mood disorder				
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 a mood disorder such as depression, bipolar disorder, mania or dysthymia?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2005	1970221.5	<div><div></div></div>	7.0%
2	NO	23100	26328207.8	<div><div></div></div>	93.0%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	4	12997.7		
8	REFUSAL	2	1064.3		
9	NOT STATED	2	2224.1		
Warning: 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_28AA: Has mood disorder: depression					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=2002 / 1968446.81] [Invalid=23111 / 26346268.72]				
Universe	Respondents who answered CCC_280 = (1, 7, 8) or CCC_031 = 8				
Pre-question	Has mood disorder - depression				
Literal question	What kind of mood disorder do you have? Depression				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1727	1687838.4	<div><div></div></div>	85.7%
2	NO	275	280608.4	<div><div></div></div>	14.3%
6	NOT APPLICABLE	23100	26328207.8		
7	DON'T KNOW	3	1774.7		
8	REFUSAL	0	0.0		
9	NOT STATED	8	16286.2		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CCCG28AE: Has mood disorder: other					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				

# CCCG28AE: Has mood disorder: other					
Statistics [NW/ W]		[Valid=2002 / 1968446.81] [Invalid=23111 / 26346268.72]			
Universe		Respondents who answered CCC_280 = (1, 7, 8) or CCC_031 = 8			
Pre-question		Has mood disorder - other - (G)			
Literal question		What kind of mood disorder do you have? Other			
Notes		Based on CCC_28AB, CCC_28AC, CCC_28AD, CCC_28AE. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	376	374882.2	<div><div></div></div>	19.0%
2	NO	1626	1593564.6	<div><div></div></div>	81.0%
6	NOT APPLICABLE	23100	26328207.8		
7	DON'T KNOW	3	1774.7		
8	REFUSAL	0	0.0		
9	NOT STATED	8	16286.2		
Warning: 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 anxiety disorder such as phobia, panic disorder, obsessive-compulsive disorder					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=25103 / 28305201.19] [Invalid=10 / 9514.34]			
Universe		All respondents			
Pre-question		Has an anxiety disorder			
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	1513	1369889.1	<div><div></div></div>	4.8%
2	NO	23590	26935312.1	<div><div></div></div>	95.2%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	7	6786.7		
8	REFUSAL	1	503.5		
9	NOT STATED	2	2224.1		
Warning: 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_311: Has post-traumatic stress disorder					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=25089 / 28294526.42] [Invalid=24 / 20189.11]			
Universe		All respondents			
Pre-question		Has post-traumatic stress disorder			
Literal question		Do you have post-traumatic stress disorder?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	447	476129.1	<div><div></div></div>	1.7%
2	NO	24642	27818397.3	<div><div></div></div>	98.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	20	17068.2		
8	REFUSAL	2	896.8		
9	NOT STATED	2	2224.1		
Warning: 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_331: Has a learning disability					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CCC_331: Has a learning disability				
Statistics [NW/ W]	[Valid=25095 / 28304069.39] [Invalid=18 / 10646.14]			
Universe	All respondents			
Pre-question	Has a learning disability			
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 a learning disability?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	957	1034142.8	<div><div></div></div> 3.7%
2	NO	24138	27269926.5	<div><div></div></div> 96.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	15	8028.7	
8	REFUSAL	1	393.3	
9	NOT STATED	2	2224.1	
Warning: 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_332: Has Attention Deficit Disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25094 / 28297784.28] [Invalid=19 / 16931.25]			
Universe	All respondents			
Pre-question	Has Attention Deficit Disorder			
Literal question	(Do you have:) ...Attention Deficit Disorder?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	670	744796.9	<div><div></div></div> 2.6%
2	NO	24424	27552987.4	<div><div></div></div> 97.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	16	14313.8	
8	REFUSAL	1	393.3	
9	NOT STATED	2	2224.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCCG901: Has other long-term physical or mental health condition (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25101 / 28302637.6] [Invalid=12 / 12077.93]			
Universe	All respondents			
Pre-question	Has other long-term physical or mental health condition (G)			
Literal question	Do you have any other long-term physical or mental health condition that has been diagnosed by a health professional?			
Notes	Based on CCC_111, CCC_181, CCC_271, CCC_281, CCC_341, CCC_901. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4249	4206212.1	<div><div></div></div> 14.9%
2	NO	20852	24096425.5	<div><div></div></div> 85.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	8098.8	
8	REFUSAL	3	1755.0	
9	NOT STATED	2	2224.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# CCCF1: Flag: Has a chronic condition				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25086 / 28293718.23] [Invalid=27 / 20997.3]			
Universe	All respondents			
Pre-question	Has a chronic condition - (F)			
Notes	Based on CCC_031, CCC_051, CCC_061, CCC_071, CCC_081, CCC_091, CCC_101, CCC_111, CCC_121, CCC_131, CCC_151, CCC_171, CCC_181, CCC_251, CCC_261, CCC_271, CCC_281, CCC_280, CCC_290, CCC_311, CCC_331, CCC_332, CCC_341, CCC_901. Note: The chronic conditions included in CCHS - Mental Health differ from previous cycles; therefore, the questions used in this derived variable are not the same as previous versions, including the previous mental health survey (CCHS 1.2, 2002). See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16399	16720239.2	<div><div></div></div> 59.1%
2	NO	8687	11573479.0	<div><div></div></div> 40.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	27	20997.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCCDHBP: Has or was previously diagnosed with high blood pressure (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25076 / 28278584.99] [Invalid=37 / 36130.54]			
Universe	All respondents			
Pre-question	Has or previously diagnosed with high blood pressure (D)			
Notes	Based on CCC_071, CCC_072. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6728	6145816.6	<div><div></div></div> 21.7%
2	NO	18348	22132768.4	<div><div></div></div> 78.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	37	36130.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CCCDCNCR: Has or was previously diagnosed with cancer (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25099 / 28301435.12] [Invalid=14 / 13280.41]			
Universe	All respondents			
Pre-question	Has or previously diagnosed with cancer (D)			
Notes	Based on CCC_131, CCC_132. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2127	1921629.3	<div><div></div></div> 6.8%
2	NO	22972	26379805.8	<div><div></div></div> 93.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	14	13280.4	

# CCCDCNCR: Has or was previously diagnosed with cancer (Derived)				
<i>Warning: these 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) (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25102 / 28309169.93] [Invalid=11 / 5545.6]			
Universe	All respondents			
Pre-question	Pain (function code) - (D)			
Notes	Based on HUP_01, HUP_03. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PAIN	19216	22471839.3	79.4%
2	DOESN'T PREVENT ANY ACTIVITIES	1688	1741948.3	6.2%
3	PREVENTS A FEW ACTIVITIES	1693	1737042.6	6.1%
4	PREVENTS SOME ACTIVITIES	1383	1323904.6	4.7%
5	PREVENTS MOST ACTIVITIES	1122	1034435.2	3.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	11	5545.6	
<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>				
# PHSFPPA: Flag: engaged in moderate or vigorous physical activity in past week				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25078 / 28281352.5] [Invalid=35 / 33363.03]			
Universe	All respondents			
Pre-question	Flag: moderate/vigorous physical activity - 7 days (F)			
Notes	Based on PHS_01. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18006	20681601.8	73.1%
2	NO	7072	7599750.7	26.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	35	33363.0	
<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>				
# PHSGAPA: Average number of hours of moderate or vigorous physical activity in past week (Derived, grouped)				
Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=25050 / 28251376.41] [Invalid=63 / 63339.12]			
Universe	All respondents			
Pre-question	Moderate/vigorous physical activity -average/hours - 7 D (G)			
Notes	Based on PHS_01, PHS_02. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NONE	7072	7599750.7	81.3%
14	14 HOURS OR MORE	1557	1750545.8	18.7%
99.9996	NOT APPLICABLE	0	0.0	
99.9997	DON'T KNOW	0	0.0	

# PHSGAPA: Average number of hours of moderate or vigorous physical activity in past week (Derived, grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99.9998	REFUSAL	0	0.0	
99.9999	NOT STATED	63	63339.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_01: How often in past month felt happy				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24979 / 28152740.78] [Invalid=134 / 161974.75]			
Universe	All respondents			
Pre-question	Pos ment hlth - happy - freq 1 mo			
Literal question	In the past month, how often did you feel: ...happy?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	8116	9113902.2	32.4%
2	ALMOST EVERY DAY	12195	14057487.5	49.9%
3	2 OR 3 TIMES PER WEEK	3232	3522473.4	12.5%
4	ONCE A WEEK	719	798996.2	2.8%
5	ONCE OR TWICE	505	458009.2	1.6%
6	NEVER	212	201872.2	0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	110	136830.0	
98	REFUSAL	24	25144.8	
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.				
# PMH_02: How often in past month felt interested in life				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24893 / 28058172.42] [Invalid=220 / 256543.11]			
Universe	All respondents			
Pre-question	Pos ment hlth - interested in life - freq 1 mo			
Literal question	(In the past month, how often did you feel:) ...interested in life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	14578	16366573.0	58.3%
2	ALMOST EVERY DAY	7398	8513569.2	30.3%
3	2 OR 3 TIMES PER WEEK	1775	1995905.7	7.1%
4	ONCE A WEEK	550	581227.2	2.1%
5	ONCE OR TWICE	387	406530.7	1.4%
6	NEVER	205	194366.8	0.7%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	79	87916.9	
98	REFUSAL	7	6651.5	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_03: How often in past month felt satisfied with own life				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24925 / 28103804.99] [Invalid=188 / 210910.54]			

# PMH_03: How often in past month felt satisfied with own life				
Universe	All respondents			
Pre-question	Pos ment hlth - satisfied with life - freq 1 m			
Literal question	(In the past month, how often did you feel:) ...satisfied with your life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	10902	12278364.1	<div><div></div></div> 43.7%
2	ALMOST EVERY DAY	9490	10892317.4	<div><div></div></div> 38.8%
3	2 OR 3 TIMES PER WEEK	2479	2829561.7	<div><div></div></div> 10.1%
4	ONCE A WEEK	869	965407.2	<div><div></div></div> 3.4%
5	ONCE OR TWICE	663	636019.5	<div><div></div></div> 2.3%
6	NEVER	522	502135.1	<div><div></div></div> 1.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	49	44587.7	
98	REFUSAL	5	4348.1	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_04: How often in past month felt that have something important to contribute to society				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24412 / 27560447.43] [Invalid=701 / 754268.1]			
Universe	All respondents			
Pre-question	Pos ment hlth - had something to contribut to soc - freq 1 mo			
Literal question	In the past month, how often did you feel: ...that you had something important to contribute to society?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	7220	8473135.4	<div><div></div></div> 30.7%
2	ALMOST EVERY DAY	6895	7928415.7	<div><div></div></div> 28.8%
3	2 OR 3 TIMES PER WEEK	3798	4232390.9	<div><div></div></div> 15.4%
4	ONCE A WEEK	2397	2622871.0	<div><div></div></div> 9.5%
5	ONCE OR TWICE	1960	2084162.4	<div><div></div></div> 7.6%
6	NEVER	2142	2219472.0	<div><div></div></div> 8.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	546	563452.6	
98	REFUSAL	21	28840.7	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_05: How often in past month felt that belong to a community				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24822 / 27986131.31] [Invalid=291 / 328584.22]			
Universe	All respondents			
Pre-question	Pos ment hlth - belong to a community - freq 1 mo			
Literal question	(In the past month, how often did you feel:) ...that you belonged to a community (like a social group, your neighbourhood, your city, your school)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	9127	9899701.7	<div><div></div></div> 35.4%
2	ALMOST EVERY DAY	5655	6608886.4	<div><div></div></div> 23.6%

# PMH_05: How often in past month felt that belong to a community				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	2 OR 3 TIMES PER WEEK	2905	3387089.0	<div><div></div></div> 12.1%
4	ONCE A WEEK	2067	2443280.5	<div><div></div></div> 8.7%
5	ONCE OR TWICE	1931	2145983.0	<div><div></div></div> 7.7%
6	NEVER	3137	3501190.7	<div><div></div></div> 12.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	152	162765.4	
98	REFUSAL	5	3844.1	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_06: How often in past month felt that society is becoming a better place for people like respondent				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=23873 / 26958890.17] [Invalid=1240 / 1355825.36]			
Universe	All respondents			
Pre-question	Pos ment hlth - society becoming a better place - freq 1 mo			
Literal question	(In the past month, how often did you feel:) ...that our society is becoming a better place for people like you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	4349	5080391.0	<div><div></div></div> 18.8%
2	ALMOST EVERY DAY	6163	7078770.0	<div><div></div></div> 26.3%
3	2 OR 3 TIMES PER WEEK	3649	4340806.5	<div><div></div></div> 16.1%
4	ONCE A WEEK	2649	2863039.3	<div><div></div></div> 10.6%
5	ONCE OR TWICE	2874	3147929.1	<div><div></div></div> 11.7%
6	NEVER	4189	4447954.4	<div><div></div></div> 16.5%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	1079	1163222.0	
98	REFUSAL	27	30628.6	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_07: How often in past month felt that people are basically good				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24776 / 27928146.24] [Invalid=337 / 386569.29]			
Universe	All respondents			
Pre-question	Pos ment hlth - people basically good - freq 1 mo			
Literal question	In the past month, how often did you feel: ...that people are basically good?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	8747	9405191.6	<div><div></div></div> 33.7%
2	ALMOST EVERY DAY	9274	10562869.1	<div><div></div></div> 37.8%
3	2 OR 3 TIMES PER WEEK	3592	4176259.8	<div><div></div></div> 15.0%
4	ONCE A WEEK	1442	1700337.9	<div><div></div></div> 6.1%
5	ONCE OR TWICE	1183	1458929.3	<div><div></div></div> 5.2%
6	NEVER	538	624558.5	<div><div></div></div> 2.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	188	211059.3	
98	REFUSAL	15	13535.2	

# PMH_07: How often in past month felt that people are basically good				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_08: How often in past month felt that the way society works makes sense				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24322 / 27506625.35] [Invalid=791 / 808090.18]			
Universe	All respondents			
Pre-question	Pos ment hlth - society makes sense - freq 1 mo			
Literal question	(In the past month, how often did you feel:) ...that the way our society works makes sense to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	4308	5093542.3	18.5%
2	ALMOST EVERY DAY	7169	8417092.6	30.6%
3	2 OR 3 TIMES PER WEEK	4435	5037210.8	18.3%
4	ONCE A WEEK	2729	3099850.6	11.3%
5	ONCE OR TWICE	2807	3011438.5	10.9%
6	NEVER	2874	2847490.5	10.4%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	628	618717.3	
98	REFUSAL	29	27398.2	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_09: How often in past month felt that liked most parts of own personality				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24791 / 27986990.07] [Invalid=322 / 327725.46]			
Universe	All respondents			
Pre-question	Pos ment hlth - liked most parts of personality - freq 1 mo			
Literal question	(In the past month, how often did you feel:) ...that you liked most parts of your personality?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EVERY DAY	11191	12925914.7	46.2%
2	ALMOST EVERY DAY	9489	10509545.7	37.6%
3	2 OR 3 TIMES PER WEEK	2427	2764596.7	9.9%
4	ONCE A WEEK	856	900216.9	3.2%
5	ONCE OR TWICE	567	625712.8	2.2%
6	NEVER	261	261003.3	0.9%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	175	153028.3	
98	REFUSAL	13	12722.4	
99	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMH_10: How often in past month felt good at managing responsibilities of own daily life				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=24921 / 28098191.47] [Invalid=192 / 216524.06]			
Universe	All respondents			

# PMH_10: How often in past month felt good at managing responsibilities of own daily life					
Pre-question		Pos ment hlth - good at managing daily life - freq 1 mo			
Literal question		In the past month, how often did you feel: ...good at managing the responsibilities of your daily life?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	13100	14734011.8	<div></div>	52.4%
2	ALMOST EVERY DAY	8314	9429571.0	<div></div>	33.6%
3	2 OR 3 TIMES PER WEEK	2215	2595366.4	<div></div>	9.2%
4	ONCE A WEEK	695	744080.2	<div></div>	2.6%
5	ONCE OR TWICE	411	408223.4	<div></div>	1.5%
6	NEVER	186	186938.8	<div></div>	0.7%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	50	47969.8		
98	REFUSAL	8	6579.5		
99	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMH_11: How often in past month felt that have warm and trusting relationships with others					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]		[Valid=24917 / 28096469.59] [Invalid=196 / 218245.94]			
Universe		All respondents			
Pre-question		Pos ment hlth - have warm/trusting relationships - freq 1 mo			
Literal question		(In the past month, how often did you feel:) ...that you had warm and trusting relationships with others?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	15188	17282589.1	<div></div>	61.5%
2	ALMOST EVERY DAY	6800	7731619.0	<div></div>	27.5%
3	2 OR 3 TIMES PER WEEK	1727	1907342.8	<div></div>	6.8%
4	ONCE A WEEK	560	582092.1	<div></div>	2.1%
5	ONCE OR TWICE	413	384059.7	<div></div>	1.4%
6	NEVER	229	208766.9	<div></div>	0.7%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	54	50842.0		
98	REFUSAL	8	5429.2		
99	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMH_12: How often in past month felt that experiences challenge self to become a better person					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]		[Valid=24613 / 27832169.74] [Invalid=500 / 482545.79]			
Universe		All respondents			
Pre-question		Pos ment hlth - challenged to become better - freq 1 mo			
Literal question		(In the past month, how often did you feel:) ...that you had experiences that challenge you to grow and become a better person?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	9792	11563746.7	<div></div>	41.5%
2	ALMOST EVERY DAY	7596	8552701.4	<div></div>	30.7%
3	2 OR 3 TIMES PER WEEK	3496	3924800.8	<div></div>	14.1%
4	ONCE A WEEK	1727	1825961.5	<div></div>	6.6%

# PMH_12: How often in past month felt that experiences challenge self to become a better person					
Value	Label	Cases	Weighted	Percentage (Weighted)	
5	ONCE OR TWICE	1175	1163865.1	<div></div>	4.2%
6	NEVER	827	801094.2	<div></div>	2.9%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	351	302096.8		
98	REFUSAL	15	18474.3		
99	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMH_13: How often in past month felt confident to express own ideas and opinions					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]		[Valid=24895 / 28074691.66] [Invalid=218 / 240023.87]			
Universe		All respondents			
Pre-question		Pos ment hlth - confident to express opinions - freq 1 mo			
Literal question		In the past month, how often did you feel: ...confident to think or express your own ideas and opinions?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	13459	15338980.6	<div></div>	54.6%
2	ALMOST EVERY DAY	7055	8170273.1	<div></div>	29.1%
3	2 OR 3 TIMES PER WEEK	2499	2766935.6	<div></div>	9.9%
4	ONCE A WEEK	996	976111.5	<div></div>	3.5%
5	ONCE OR TWICE	622	588206.9	<div></div>	2.1%
6	NEVER	264	234184.0	<div></div>	0.8%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	79	73750.5		
98	REFUSAL	5	4298.6		
99	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMH_14: How often in past month felt that life has a sense of direction or meaning to it					
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]		[Valid=24708 / 27893903.53] [Invalid=405 / 420812]			
Universe		All respondents			
Pre-question		Pos ment hlth - life has meaning - freq 1 mo			
Literal question		(In the past month, how often did you feel:) ...that your life has a sense of direction or meaning to it?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EVERY DAY	12284	14396641.3	<div></div>	51.6%
2	ALMOST EVERY DAY	7232	8005673.1	<div></div>	28.7%
3	2 OR 3 TIMES PER WEEK	2364	2622378.3	<div></div>	9.4%
4	ONCE A WEEK	1228	1341486.8	<div></div>	4.8%
5	ONCE OR TWICE	962	934151.9	<div></div>	3.3%
6	NEVER	638	593572.1	<div></div>	2.1%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	258	249585.7		
98	REFUSAL	13	9251.6		
99	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# PMHDEHM: High emotional well-being (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]				
Statistics [NW/ W]	[Valid=24979 / 28152740.78] [Invalid=134 / 161974.75]				
Universe	All respondents				
Pre-question	High emotional well-being - (D)				
Notes	Based on PMHTHEM. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	NOT HIGH EMOTIONAL WELL-BEING	1876	2036040.3	<div></div> 7.2%	
1	HIGH EMOTIONAL WELL-BEING	23103	26116700.5	<div></div> 92.8%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMHDELM: Low emotional well-being (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]				
Statistics [NW/ W]	[Valid=24979 / 28152740.78] [Invalid=134 / 161974.75]				
Universe	All respondents				
Pre-question	Low emotional well-being - (D)				
Notes	Based on PMHTLEM. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	NOT LOW EMOTIONAL WELL-BEING	23333	26559562.1	<div></div> 94.3%	
1	LOW EMOTIONAL WELL-BEING	1646	1593178.6	<div></div> 5.7%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	134	161974.8		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMHDFHU: High positive functioning (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]				
Statistics [NW/ W]	[Valid=24975 / 28147258.87] [Invalid=138 / 167456.66]				
Universe	All respondents				
Pre-question	High positive functioning - (D)				
Notes	Based on PMHTHFU. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	NOT HIGH POSITIVE FUNCTIONING	5504	5946944.0	<div></div> 21.1%	
1	HIGH POSITIVE FUNCTIONING	19471	22200314.9	<div></div> 78.9%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	138	167456.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PMHDLFU: Low positive functioning (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]				

# PMHDLFU: Low positive functioning (Derived)				
Statistics [NW/ W]	[Valid=24975 / 28147258.87] [Invalid=138 / 167456.66]			
Universe	All respondents			
Pre-question	Low positive functioning - (D)			
Notes	Based on PMHTLFU. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT LOW POSITIVE FUNCTIONING	24134	27338249.0	97.1%
1	LOW POSITIVE FUNCTIONING	841	809009.9	2.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	138	167456.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMHDCLA: Positive mental health: classification (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=24979 / 28152740.78] [Invalid=134 / 161974.75]			
Universe	All respondents			
Pre-question	Positive mental health - classification - (D)			
Notes	Based on PMHDEHM, PMHDFU, PMHDEM, PMHDLFU. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	FLOURISHING MENTAL HEALTH	19047	21657958.6	76.9%
2	LANGUISHING MENTAL HEALTH	460	416375.5	1.5%
3	MODERATE MENTAL HEALTH	5472	6078406.6	21.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	134	161974.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PMHDSCR: Positive mental health: continuous score (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]			
Statistics [NW/ W]	[Valid=22666 / 25769341.43] [Invalid=2447 / 2545374.1]			
Universe	All respondents			
Pre-question	Positive mental health - continuous score - (D)			
Notes	Based on PMH_01, PMH_02, PMH_03, PMH_04, PMH_05, PMH_06, PMH_07, PMH_08, PMH_09, PMH_10, PMH_11, PMH_12, PMH_13, PMH_14. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	Lowest possible derived continuous score for positive mental	1	728.4	0.1%
70	Highest possible derived continuous score for positive menta	627	750467.6	99.9%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	2447	2545374.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# STS_1: Self-perceived rating of ability to handle unexpected and difficult problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25044 / 28242378.76] [Invalid=69 / 72336.77]			
Universe	All respondents			
Pre-question	Self-perceived ability to handle unexpected problem			
Literal question	In general, how would you rate your ability to handle unexpected and difficult problems, for example, a family or personal crisis? Would you say your ability is...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	4508	5452540.8	<div><div></div></div> 19.3%
2	VERY GOOD	10374	11707519.2	<div><div></div></div> 41.5%
3	GOOD	7293	8108164.8	<div><div></div></div> 28.7%
4	FAIR	2287	2447121.7	<div><div></div></div> 8.7%
5	POOR	582	527032.3	<div><div></div></div> 1.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	65	61705.2	
8	REFUSAL	4	10631.6	
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.				
# STS_2: Self-perceived rating of ability to handle day-to-day demands				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25016 / 28223598.68] [Invalid=97 / 91116.85]			
Universe	All respondents			
Pre-question	Self-perceived ability to handle day-to-day demands			
Literal question	In general, how would you rate your ability to handle the day-to-day demands in your life, for example, handling work, family and volunteer responsibilities? Would you say your ability is...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EXCELLENT	5254	6499601.1	<div><div></div></div> 23.0%
2	VERY GOOD	11448	12884348.1	<div><div></div></div> 45.7%
3	GOOD	6653	7262886.5	<div><div></div></div> 25.7%
4	FAIR	1385	1338533.1	<div><div></div></div> 4.7%
5	POOR	276	238229.8	<div><div></div></div> 0.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	27	17760.3	
8	REFUSAL	1	1019.8	
9	NOT STATED	69	72336.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# STS_3: Most important source of feelings of stress				
Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]			
Statistics [NW/ W]	[Valid=24924 / 28104469.57] [Invalid=189 / 210245.96]			
Universe	All respondents			
Pre-question	Most important source of feelings of stress			
Literal question	Thinking about stress in your day-to-day life, what would you say is the most important thing contributing to feelings of stress you may have?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	TIME PRESSURE OR NOT ENOUGH TIME	1853	2491435.9	<div><div></div></div> 8.9%

STS_3: Most important source of feelings of stress

Value	Label	Cases	Weighted	Percentage (Weighted)
2	OWN PHYSICAL HEALTH PROBLEM OR CONDITION	1853	1668665.4	5.9%
3	OWN EMOTIONAL OR MENTAL HEALTH PROBLEM	667	668789.8	2.4%
4	FINANCIAL SITUATION	3246	3882357.6	13.8%
5	OWN WORK SITUATION	4483	5805176.8	20.7%
6	SCHOOL	1481	1765194.4	6.3%
7	EMPLOYMENT STATUS	494	669396.9	2.4%
8	CARING FOR OWN CHILDREN	643	782225.2	2.8%
9	CARING FOR OTHERS	270	309612.5	1.1%
10	OTHER PERSONAL OR FAMILY RESPONSIBILITIES	1396	1526624.4	5.4%
11	PERSONAL RELATIONSHIPS	1360	1492677.5	5.3%
12	DISCRIMINATION	56	57234.2	0.2%
13	PERSONAL AND FAMILY'S SAFETY	510	526637.5	1.9%
14	HEALTH OF FAMILY MEMBERS	1705	1743976.9	6.2%
15	OTHER	1068	1095495.6	3.9%
16	NOTHING	3753	3557474.0	12.7%
17	LOSS OF LOVED ONE	86	61495.0	0.2%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	107	124991.7	
98	REFUSAL	13	12917.5	
99	NOT STATED	69	72336.8	

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

# STS_4: Can count on people who know to help deal with this source of stress				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=21212 / 24600338.27] [Invalid=3901 / 3714377.26]			
Universe	Respondents who answered STS_3 = (1 -15, 97, 98) or STS_1 = (7, 8)			
Pre-question	Can count on people / deal with stress			
Literal question	When faced with this source of stress, you can count on people that you know to help you deal with the situation. Do you...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	7608	8821206.5	<div><div></div></div> 35.9%
2	AGREE	9523	11223450.0	<div><div></div></div> 45.6%
3	NEITHER AGREE NOR DISAGREE	1996	2388863.3	<div><div></div></div> 9.7%
4	DISAGREE	1534	1625140.3	<div><div></div></div> 6.6%
5	STRONGLY DISAGREE	551	541678.2	<div><div></div></div> 2.2%
6	NOT APPLICABLE	3752	3557429.9	
7	DON'T KNOW	68	72315.6	
8	REFUSAL	11	10672.3	
9	NOT STATED	70	73959.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# STS_5: Self-perceived personal ability to deal with stress				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=21224 / 24620347.57] [Invalid=3889 / 3694367.96]			
Universe	Respondents who answered STS_3 = (1 -15, 97, 98) or STS_1 = (7, 8)			
Pre-question	Perceived personal ability to deal with stress			
Literal question	When faced with this source of stress, you have the personal ability to deal with the situation. Do you...?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	6729	8140107.6	<div><div></div></div> 33.1%
2	AGREE	12063	13876205.1	<div><div></div></div> 56.4%
3	NEITHER AGREE NOR DISAGREE	1501	1660564.7	<div><div></div></div> 6.7%
4	DISAGREE	764	786285.7	<div><div></div></div> 3.2%
5	STRONGLY DISAGREE	167	157184.4	<div><div></div></div> 0.6%
6	NOT APPLICABLE	3752	3557429.9	
7	DON'T KNOW	60	56421.4	
8	REFUSAL	7	6557.2	
9	NOT STATED	70	73959.4	
Warning: 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: Distress feelings in past month: frequency felt tired out for no good reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25059 / 28249773.23] [Invalid=54 / 64942.3]			
Universe	All respondents			
Pre-question	Freq/distress: felt tired out - past month			
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	695	658831.9	<div><div></div></div> 2.3%
2	MOST OF THE TIME	2000	1851618.0	<div><div></div></div> 6.6%

# DIS_10A: Distress feelings in past month: frequency felt tired out for no good reason				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	SOME OF THE TIME	6305	6841243.2	<div><div></div></div> 24.2%
4	LITTLE OF TIME	7570	8819113.0	<div><div></div></div> 31.2%
5	NONE OF THE TIME	8489	10078967.1	<div><div></div></div> 35.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	38	41366.9	
8	REFUSAL	16	23575.4	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DIS_10B: Distress feelings in past month: frequency felt nervous				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25044 / 28234996.15] [Invalid=69 / 79719.38]			
Universe	All respondents			
Pre-question	Freq/distress: felt nervous - past month			
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	348	331353.8	<div><div></div></div> 1.2%
2	MOST OF THE TIME	1197	1251080.5	<div><div></div></div> 4.4%
3	SOME OF THE TIME	4915	5922750.3	<div><div></div></div> 21.0%
4	LITTLE OF TIME	7792	9111119.8	<div><div></div></div> 32.3%
5	NONE OF THE TIME	10792	11618691.8	<div><div></div></div> 41.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	12	13902.7	
8	REFUSAL	3	874.3	
9	NOT STATED	54	64942.3	
Warning: 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: Distress feelings in past month: frequency felt so nervous that couldn't calm down				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25039 / 28231423.83] [Invalid=74 / 83291.7]			
Universe	All respondents			
Pre-question	Freq/distress: so nervous nothing calms down - past month			
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	55	51119.7	<div><div></div></div> 0.2%
2	MOST OF THE TIME	244	259394.7	<div><div></div></div> 0.9%
3	SOME OF THE TIME	887	973957.7	<div><div></div></div> 3.4%
4	LITTLE OF TIME	2190	2496198.1	<div><div></div></div> 8.8%
5	NONE OF THE TIME	21663	24450753.6	<div><div></div></div> 86.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	4	2796.1	
8	REFUSAL	1	776.2	
9	NOT STATED	69	79719.4	
Warning: 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: Distress feelings in past month: frequency felt hopeless				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25040 / 28231579.74] [Invalid=73 / 83135.79]			
Universe	All respondents			
Pre-question	Freq/distress: felt hopeless - past month			
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	135	136961.7	0.5%
2	MOST OF THE TIME	412	390950.9	1.4%
3	SOME OF THE TIME	1518	1580379.0	5.6%
4	LITTLE OF TIME	2878	3144988.5	11.1%
5	NONE OF THE TIME	20097	22978299.7	81.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	15	17271.0	
8	REFUSAL	4	922.5	
9	NOT STATED	54	64942.3	
Warning: 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: Distress feelings in past month: frequency felt restless or fidgety				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25026 / 28213313.97] [Invalid=87 / 101401.56]			
Universe	All respondents			
Pre-question	Freq/distress: felt restless / fidgety - past month			
Literal question	During the past month, that is, from (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	407	432345.7	1.5%
2	MOST OF THE TIME	993	1003878.3	3.6%
3	SOME OF THE TIME	4045	4327116.7	15.3%
4	LITTLE OF TIME	6451	7081208.8	25.1%
5	NONE OF THE TIME	13130	15368764.5	54.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	30	34929.6	
8	REFUSAL	3	1529.6	
9	NOT STATED	54	64942.3	
Warning: 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: Distress feelings in past month: frequency felt so restless could not sit still				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25013 / 28206918.46] [Invalid=100 / 107797.07]			
Universe	All respondents			
Pre-question	Freq/distress: could not sit still - past month			
Literal question	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...so restless you could not sit still?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	180	179130.8	0.6%
2	MOST OF THE TIME	436	431822.7	1.5%

# DIS_10F: Distress feelings in past month: frequency felt so restless could not sit still					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	SOME OF THE TIME	1522	1614736.0	<div><div></div></div>	5.7%
4	LITTLE OF TIME	2600	2920368.1	<div><div></div></div>	10.4%
5	NONE OF THE TIME	20275	23060861.0	<div><div></div></div>	81.8%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	10	5343.1		
8	REFUSAL	3	1052.4		
9	NOT STATED	87	101401.6		
Warning: 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: Distress feelings in past month: frequency felt sad or depressed					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25040 / 28229428.7] [Invalid=73 / 85286.83]			
Universe		All respondents			
Pre-question		Freq/distress: felt sad / depressed - past month			
Literal question		(During the past month, that is, from (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	234	273967.1	<div><div></div></div>	1.0%
2	MOST OF THE TIME	806	765365.7	<div><div></div></div>	2.7%
3	SOME OF THE TIME	3506	3747956.7	<div><div></div></div>	13.3%
4	LITTLE OF TIME	6591	7407832.4	<div><div></div></div>	26.2%
5	NONE OF THE TIME	13903	16034306.8	<div><div></div></div>	56.8%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	14	15650.4		
8	REFUSAL	5	4694.2		
9	NOT STATED	54	64942.3		
Warning: 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: Distress feelings in past month: frequency felt so depressed that nothing could cheer up					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25030 / 28216230.69] [Invalid=83 / 98484.84]			
Universe		All respondents			
Pre-question		Freq/distress: depressed/nothing cheers - past month			
Literal question		(During the past month, that is, from (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	93	106478.6	<div><div></div></div>	0.4%
2	MOST OF THE TIME	301	281320.5	<div><div></div></div>	1.0%
3	SOME OF THE TIME	985	1047378.3	<div><div></div></div>	3.7%
4	LITTLE OF TIME	1843	1978395.2	<div><div></div></div>	7.0%
5	NONE OF THE TIME	21808	24802658.0	<div><div></div></div>	87.9%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	9	12421.8		
8	REFUSAL	1	776.2		
9	NOT STATED	73	85286.8		
Warning: 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: Distress feelings in past month: frequency felt that everything was an effort				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25011 / 28205312.54] [Invalid=102 / 109402.99]			
Universe	All respondents			
Pre-question	Freq/distress: felt everything effort - past month			
Literal question	(During the past month, that is, from (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	589	598991.6	2.1%
2	MOST OF THE TIME	1216	1368422.2	4.9%
3	SOME OF THE TIME	3370	3644424.8	12.9%
4	LITTLE OF TIME	5308	5842320.9	20.7%
5	NONE OF THE TIME	14528	16751153.1	59.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	44	42557.6	
8	REFUSAL	4	1903.1	
9	NOT STATED	54	64942.3	
Warning: 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: Distress feelings in past month: frequency felt worthless				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25022 / 28208142.86] [Invalid=91 / 106572.67]			
Universe	All respondents			
Pre-question	Freq/distress: felt worthless - past month			
Literal question	(During the past month, that is, from (one month ago) to yesterday, about how often did you feel:) ...worthless?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ALL OF THE TIME	163	183261.2	0.6%
2	MOST OF THE TIME	382	355676.1	1.3%
3	SOME OF THE TIME	1140	1161512.1	4.1%
4	LITTLE OF TIME	1991	2217349.8	7.9%
5	NONE OF THE TIME	21346	24290343.6	86.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	29	36732.5	
8	REFUSAL	8	4897.9	
9	NOT STATED	54	64942.3	
Warning: 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: Distress feelings in past month: change in frequency of these feelings in past month				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=21363 / 23988771.64] [Invalid=3750 / 4325943.89]			
Universe	Respondents who answered (1 <= DIS_10A <= 4) or (DIS_10A = 7, 8) or (1 <= DIS_10B <= 4) or (DIS_10B = 7, 8) or (1 <= DIS_10D <= 4) or (DIS_10D = 7, 8) or (1 <= DIS_10E <= 4) or (DIS_10E = 7, 8) or (1 <= DIS_10G <= 4) or (DIS_10G = 7, 8) or (1 <= DIS_10I <= 4) or (DIS_10I = 7, 8) or (1 <= DIS_10J <= 4) or (DIS_10J = 7, 8)			
Pre-question	Freq/distress: occurrence of feelings - past month			
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?			

# DIS_10K: Distress feelings in past month: change in frequency of these feelings in past month				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	MORE OFTEN	3399	3604509.4	<div><div></div></div> 15.0%
2	LESS OFTEN	2470	2753064.0	<div><div></div></div> 11.5%
3	ABOUT THE SAME	14479	16525168.5	<div><div></div></div> 68.9%
4	NEVER HAD ANY	1015	1106029.7	<div><div></div></div> 4.6%
6	NOT APPLICABLE	3637	4204889.9	
7	DON'T KNOW	40	34827.4	
8	REFUSAL	4	3769.5	
9	NOT STATED	69	82457.1	
Warning: 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: Degree of higher occurrence of feelings				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3397 / 3604200.8] [Invalid=21716 / 24710514.73]			
Universe	Respondents who answered DIS_10K = (1, 7, 8, 9)			
Pre-question	Degree of higher occurrence of feelings - past month			
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	1185	1224044.4	<div><div></div></div> 34.0%
2	SOMEWHAT	1108	1149967.1	<div><div></div></div> 31.9%
3	A LITTLE	1104	1230189.3	<div><div></div></div> 34.1%
6	NOT APPLICABLE	21601	24589152.1	
7	DON'T KNOW	1	124.8	
8	REFUSAL	1	183.8	
9	NOT STATED	113	121054.0	
Warning: 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: Degree of lower occurrence of feelings				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2457 / 2743573.32] [Invalid=22656 / 25571142.21]			
Universe	Respondents who answered DIS_10K = (2, 7, 8, 9)			
Pre-question	Degree of lower occurrence of feelings - past month			
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	788	806391.3	<div><div></div></div> 29.4%
2	SOMEWHAT	799	903316.5	<div><div></div></div> 32.9%
3	A LITTLE	870	1033865.5	<div><div></div></div> 37.7%
6	NOT APPLICABLE	22530	25440597.5	
7	DON'T KNOW	12	9212.9	
8	REFUSAL	1	277.8	
9	NOT STATED	113	121054.0	
Warning: 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: How much feelings in past month interfered with life or activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=20332 / 22869809.45] [Invalid=4781 / 5444906.08]			

# DIS_10N: How much feelings in past month interfered with life or activities					
Universe		Respondents who answered DIS_10K = (1, 2, 3, 7, 8, 9)			
Pre-question		Interference - feelings in life / activities - past month			
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	1228	1299992.0	<div></div> 5.7%	
2	SOME	2986	3123846.3	<div></div> 13.7%	
3	A LITTLE	5925	6929410.2	<div></div> 30.3%	
4	NOT AT ALL	10193	11516560.9	<div></div> 50.4%	
6	NOT APPLICABLE	4652	5310919.6		
7	DON'T KNOW	16	12932.5		
8	REFUSAL	0	0.0		
9	NOT STATED	113	121054.0		
Warning: 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 (Derived)					
Information		[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]			
Statistics [NW/ W]		[Valid=24943 / 28130011.55] [Invalid=170 / 184703.98]			
Pre-question		All respondents			
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)	
0	LOWEST RECORDABLE DISTRESS (K6)	5921	6650375.7	<div></div> 99.9%	
24	HIGHEST RECORDABLE DISTRESS (K6)	6	4613.4	<div></div> 0.1%	
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	170	184704.0		
Warning: 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 (Derived)					
Information		[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]		[Valid=24927 / 28121130.58] [Invalid=186 / 193584.95]			
Universe		All respondents			
Pre-question		Distress scale - K10 - past month - (D)			
Notes		Based on DIS_10A, DIS_10B, DIS_10C, DIS_10D, DIS_10E, DIS_10F, DIS_10G, DIS_10H, DIS_10I = 5, DIS_10J. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	LOWEST RECORDABLE DISTRESS (K10)	3637	4204889.9	<div></div> 100.0%	
40	HIGHEST RECORDABLE DISTRESS (K10)	1	736.4	<div></div> 0.0%	
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	186	193585.0		
Warning: 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 for past month (Derived)					
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]			

# DISDCHR: Chronicity of distress/impairment scale for past month (Derived)					
Statistics [NW/ W]	[Valid=24985 / 28183862.2] [Invalid=128 / 130853.33]				
Universe	All respondents				
Pre-question	Chronicity of distress/impairment scale - past month (D)				
Notes	Based on DIS_10A, DIS_10B, DIS_10D, DIS_10E, DIS_10G, DIS_10I = 5, DIS_10J, DIS_10K, DIS_10L, DIS_10M. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	A LOT MORE THAN USUAL	1185	1224044.4	<div></div>	4.3%
2	SOMEWHAT MORE THAN USUAL	1108	1149967.1	<div></div>	4.1%
3	LITTLE MORE THAN USUAL	1104	1230189.3	<div></div>	4.4%
4	ABOUT THE SAME AS USUAL	14479	16525168.5	<div></div>	58.6%
5	A LITTLE LESS THAN USUAL	870	1033865.5	<div></div>	3.7%
6	SOMEWHAT LESS THAN USUAL	799	903316.5	<div></div>	3.2%
7	A LOT LESS THAN USUAL	788	806391.3	<div></div>	2.9%
8	NEVER HAD ANY	4652	5310919.6	<div></div>	18.8%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	128	130853.3		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEP_72: Ever consulted medical doctor or other professional about symptoms of depression					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=3520 / 3644214.61] [Invalid=21593 / 24670500.92]				
Universe	Respondents who answered SUI_16 = (1, 7, 8) or SUI_19 = (1, 7, 8) or scored 5 or more on a count where points given for responses as follows: 1 point for each "1, 7, 8, 9" from DEP_Q24A through DEP_Q24F; 1 point for each "1, 7, 8, 9," in DEP_Q26A, DEP_Q26B, DEP_Q26G, DEP_Q26H to DEP_Q26Z, DEP_Q26ZFF, DEP_Q26ZGG, DEP_Q26ZHH, DEP_Q26ZII, DEP_Q26AA, DEP_Q26BB, SUI_Q01, SUI_Q04A, SUI_Q06A; and 1 point for each "2, 7, 8, 9" in DEP_Q26C_1 and DEP_Q26E_1				
Pre-question	Depression - consulted MD/other professional - life				
Literal question	Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your feelings of being [depression symptom filters]?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2644	2706495.8	<div></div>	74.3%
2	NO	876	937718.8	<div></div>	25.7%
6	NOT APPLICABLE	21432	24511219.4		
7	DON'T KNOW	4	4369.7		
8	REFUSAL	6	3484.9		
9	NOT STATED	151	151426.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEP_86: Received professional treatment in past year for symptoms of depression					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=2643 / 2706207.04] [Invalid=22470 / 25608508.49]				
Universe	Respondents who answered DEP_72 = (1, 7, 8, 9)				
Pre-question	Depression - professional treatment - 12 m				
Literal question	During the past 12 months, did you receive professional treatment for your feelings of being [depression symptom filters]?				

# DEP_86: Received professional treatment in past year for symptoms of depression				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1243	1295793.4	<div><div></div></div> 47.9%
2	NO	1400	1410413.7	<div><div></div></div> 52.1%
6	NOT APPLICABLE	22308	25448938.2	
7	DON'T KNOW	1	288.8	
8	REFUSAL	0	0.0	
9	NOT STATED	161	159281.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DEP_87: Ever hospitalized overnight for symptoms of depression				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2747 / 2777382.84] [Invalid=22366 / 25537332.69]			
Universe	Respondents who answered (DEP_72 = (1, 7, 8, 9) and DEP_29A = (1, 2, 7, 8, 9)) or SUI_13 = 1			
Pre-question	Depression - hospitalized overnight - life			
Literal question	During your life, were you ever hospitalized overnight for your feelings of being [depression symptom filters]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	771	686149.9	<div><div></div></div> 24.7%
2	NO	1976	2091233.0	<div><div></div></div> 75.3%
6	NOT APPLICABLE	22204	25375792.7	
7	DON'T KNOW	1	1047.9	
8	REFUSAL	0	0.0	
9	NOT STATED	161	160492.0	
Warning: 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_01: Ever considered or thought of suicide during worst episode lasting two weeks or longer				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3458 / 3589772.11] [Invalid=21655 / 24724943.42]			
Universe	Respondents who answered DEP_24A = (1, 7, 8, 9) or DEP_24B = (1, 7, 8, 9) or DEP_24C = (1, 7, 8, 9) or DEP_24D = (1, 7, 8, 9) or DEP_24E = (1, 7, 8, 9) or DEP_24F = (1, 7, 8, 9)			
Pre-question	Suicide - ideation during worst / bad episode			
Literal question	Think of the period of 2 weeks or longer when your feelings of being [dep sympt filters] and other problems were most severe and frequent. During that time, did EXP A (You seriously thought about committing suicide/taking your own life) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1181	1148333.4	<div><div></div></div> 32.0%
2	NO	2277	2441438.7	<div><div></div></div> 68.0%
6	NOT APPLICABLE	21513	24589099.8	
7	DON'T KNOW	3	1939.4	
8	REFUSAL	7	4948.8	
9	NOT STATED	132	128955.4	
Warning: 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_02: Ever considered or thought of suicide during lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=23859 / 27050714.53] [Invalid=1254 / 1264001]			
Universe	Respondents who answered (SCR_21 = (2, 7, 8) and SCR_22 = (2, 7, 8) and SCR_23 = (2, 7, 8)) or DEP_09 = (2, 7, 8, 9) or DEP_12 = (2, 7, 8, 9) or (DEP_17 = (1, 8) and DEP_18 = (4, 8) and DEP_19 = (4, 8)) or (DEP_24A = (2,7,8) and DEP_24C = (2,7,8) and DEP_24E = (2,7,8) and DEP_24F = (2,7,8)) or DEP_21 = (2, 7, 8) or SUI_01 = (2, 7, 8)			

# SUI_02: Ever considered or thought of suicide during lifetime					
Pre-question		Suicide - ideation - life			
Literal question		Has EXPERIENCE A (You seriously thought about committing suicide or taking your own life) ever happened to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2262	2216931.6	<div><div></div></div>	8.2%
2	NO	21597	24833782.9	<div><div></div></div>	91.8%
6	NOT APPLICABLE	1181	1148333.4		
7	DON'T KNOW	20	48674.8		
8	REFUSAL	36	52327.5		
9	NOT STATED	17	14665.2		
Warning: 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_03: Considered or thought of suicide during past 12 months					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=3441 / 3364114.13] [Invalid=21672 / 24950601.4]			
Universe		Respondents who answered SUI_01 = (1, 7, 8) or SUI_02 = (1, 7, 8, 9)			
Pre-question		Suicide - ideation - 12 mo			
Literal question		In the past 12 months, did EXPERIENCE A (You seriously thought about committing suicide or taking your own life) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	929	942722.7	<div><div></div></div>	28.0%
2	NO	2512	2421391.4	<div><div></div></div>	72.0%
6	NOT APPLICABLE	21597	24833782.9		
7	DON'T KNOW	1	491.4		
8	REFUSAL	1	659.6		
9	NOT STATED	73	115667.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEPDDPS: Major Depressive Episode: Algorithm: life (Derived)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=24951 / 28157528.93] [Invalid=162 / 157186.6]			
Universe		All respondents			
Pre-question		Major Depressive Episode - Algorithm - life - (D)			
Notes		Based on DEPDA, DEPDC, DEPDE. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3092	3184422.0	<div><div></div></div>	11.3%
2	NO	21859	24973106.9	<div><div></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	162	157186.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEPGREC: Age at most recent occurrence of major depressive episode (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]		[Valid=3088 / 3182287.97] [Invalid=22025 / 25132427.56]			
Universe		Respondents with DEPDEPS = (1, 9)			

# DEPGREC: Age at most recent occurrence of major depressive episode (grouped)				
Pre-question		Major depressive episode - Most recent episode - age - (G)		
Notes		Based on DEPDREC. See document on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN YEARS	36	41343.6	<div><div></div></div> 1.3%
2	15 TO 19 YEARS	267	286001.9	<div><div></div></div> 9.0%
3	20 TO 24 YEARS	316	332677.3	<div><div></div></div> 10.5%
4	25 TO 29 YEARS	287	349803.4	<div><div></div></div> 11.0%
5	30 TO 34 YEARS	311	301295.2	<div><div></div></div> 9.5%
6	35 TO 39 YEARS	288	416135.9	<div><div></div></div> 13.1%
7	40 TO 44 YEARS	318	331367.9	<div><div></div></div> 10.4%
8	45 TO 49 YEARS	337	411502.4	<div><div></div></div> 12.9%
9	50 TO 54 YEARS	304	250226.8	<div><div></div></div> 7.9%
10	55 TO 59 YEARS	269	214509.5	<div><div></div></div> 6.7%
11	60 TO 64 YEARS	168	120366.6	<div><div></div></div> 3.8%
12	65 TO 69 YEARS	81	52860.6	<div><div></div></div> 1.7%
13	70 TO 74 YEARS	46	39576.7	<div><div></div></div> 1.2%
14	75 TO 79 YEARS	35	17723.3	<div><div></div></div> 0.6%
15	80 YEARS OR MORE	25	16896.9	<div><div></div></div> 0.5%
96	NOT APPLICABLE	21859	24973106.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	166	159320.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DEPGPER: Duration/persistence of major depressive episode (Derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]		
Statistics [NW/ W]		[Valid=2939 / 3034477.82] [Invalid=22174 / 25280237.71]		
Universe		Respondents with DEPDEPS = (1, 9)		
Pre-question		Major depressive episode - persistence - years - (G)		
Notes		Based on DEPDPER. See document on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	2 WEEKS	147	151279.5	<div><div></div></div> 5.0%
2	3 WEEKS	75	69753.6	<div><div></div></div> 2.3%
3	1 MONTH	290	317705.1	<div><div></div></div> 10.5%
4	2 MONTHS	239	244867.3	<div><div></div></div> 8.1%
5	3 MONTHS	259	254640.6	<div><div></div></div> 8.4%
6	4 MONTHS	154	197435.8	<div><div></div></div> 6.5%
7	5 MONTHS	79	101632.6	<div><div></div></div> 3.3%
8	6 MONTHS	351	390596.2	<div><div></div></div> 12.9%
9	7 MONTHS	27	26544.8	<div><div></div></div> 0.9%
10	8 MONTHS	71	73182.9	<div><div></div></div> 2.4%
11	9 MONTHS	41	58732.8	<div><div></div></div> 1.9%
12	10 MONTHS	35	28020.8	<div><div></div></div> 0.9%
13	11 MONTHS	9	14446.2	<div><div></div></div> 0.5%
14	1 YEAR	440	404251.4	<div><div></div></div> 13.3%

# DEPGPER: Duration/persistence of major depressive episode (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
15	2 TO 4 YEARS	424	449645.2	<div><div></div></div> 14.8%
16	5 YEARS OR MORE	298	251743.1	<div><div></div></div> 8.3%
96	NOT APPLICABLE	21859	24973106.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	315	307130.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DEPDDY: Major Depressive Episode: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24954 / 28167482.94] [Invalid=159 / 147232.59]			
Universe	All respondents			
Pre-question	Major Depressive Episode - Algorithm - 12 m - (D)			
Notes	Based on DEPDYA, DEPDYB, DEPDYC. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1319	1330510.3	<div><div></div></div> 4.7%
2	NO	23635	26836972.7	<div><div></div></div> 95.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	159	147232.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DEPFSLT: Flag: Suicidal thoughts in lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25040 / 28199047.97] [Invalid=73 / 115667.56]			
Universe	All respondents			
Pre-question	Flag: Suicide - thought - life - (F)			
Notes	Based on SUI_01, SUI_02. See document on derived variables. In CCHS 1.2, the variables SUI_01 and SUI_02 were called DEPB_A and DEPB_A1.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3443	3365265.1	<div><div></div></div> 11.9%
2	NO	21597	24833782.9	<div><div></div></div> 88.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	73	115667.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DEPFSTY: Flag: Suicidal thoughts in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25038 / 28197897.02] [Invalid=75 / 116818.51]			
Universe	All respondents			
Pre-question	Flag: Suicide - thought - 12 m - (F)			

# DEPFST: Flag: Suicidal thoughts in past 12 months					
Notes		Based on SUI_03, DEPFSLT. See document on derived variables. In CCHS 1.2, SUI_03 was assessed by DEPB_A1A and DEPB_A1B. Also, in CCHS 1.2, there was a flow error in the questionnaire that required imputation of some responses. The error has been corrected in this survey.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	929	942722.7	<div><div></div></div>	3.3%
2	NO	24109	27255174.3	<div><div></div></div>	96.7%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	75	116818.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEPFINT: Flag: Depression: Interference in past 12 months					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1286 / 1299515.17] [Invalid=23827 / 27015200.36]			
Universe		Respondents with DEPDDY = (1, 9)			
Pre-question		Flag: Depression - Interference - 12 m - (F)			
Notes		Based on DEP_66A, DEP_661, DEP_662, DEP_66C, DEP_66D, DEPDDY. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1204	1238314.5	<div><div></div></div>	95.3%
2	NO	82	61200.7	<div><div></div></div>	4.7%
6	NOT APPLICABLE	23635	26836972.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	192	178227.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DEPINT: Depression: Interference: Mean (Derived)					
Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]		[Valid=1276 / 1292869.41] [Invalid=23837 / 27021846.12]			
Universe		Respondents with DEPDDY = (1, 9)			
Pre-question		Depression - Interference - Mean - 12 m - (D)			
Notes		Based on DEP_66A, DEP_661, DEP_662, DEP_66C, DEP_66D, DEPDDY. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	LOWEST RECORDABLE INTERFENCE FROM DEPRESSION	22	15566.3	<div><div></div></div>	29.5%
10	HIGHEST RECORDABLE INTERFENCE FROM DEPRESSION	37	37261.2	<div><div></div></div>	70.5%
99.6	NOT APPLICABLE	23635	26836972.7		
99.7	DON'T KNOW	0	0.0		
99.8	REFUSAL	0	0.0		
99.9	NOT STATED	202	184873.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MIA_33: Ever consulted medical doctor or other professional about manic feelings					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=1020 / 1136878.82] [Invalid=24093 / 27177836.71]			

# MIA_33: Ever consulted medical doctor or other professional about manic feelings					
Universe		Respondents who answered MIA_09 = (3, 4, 5, 7, 8, 9) or (MIA_09 = (1, 2) and MIA_07O = 1)			
Pre-question		Mania - consulted MD/other professional - life			
Literal question		Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your episode of being very [excited and full of energy/irritable or grouchy]?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	516	557312.4	<div></div>	49.0%
2	NO	504	579566.4	<div></div>	51.0%
6	NOT APPLICABLE	23986	27071720.5		
7	DON'T KNOW	1	735.2		
8	REFUSAL	1	266.6		
9	NOT STATED	105	105114.4		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MIA_47: Received professional treatment in past year for manic feelings					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=516 / 557312.41] [Invalid=24597 / 27757403.12]			
Universe		Respondents who answered MIA_33 = (1, 7, 8, 9)			
Pre-question		Mania - professional treatment - 12 m			
Literal question		Did you receive professional treatment for your (episode(s)) of being very (excited and full of energy/irritable or grouchy) at any time in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	251	280861.1	<div></div>	50.4%
2	NO	265	276451.3	<div></div>	49.6%
6	NOT APPLICABLE	24490	27651286.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	107	106116.2		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MIADEPS: Mania: 2002 Algorithm: life (Derived)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=24973 / 28168895.13] [Invalid=140 / 145820.4]			
Universe		All respondents			
Pre-question		Mania - 2002 Algorithm - life - (D)			
Notes		Based on MIADA, MIADB, MIADD. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	668	737226.8	<div></div>	2.6%
2	NO	24305	27431668.3	<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	140	145820.4		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MIAGREC: Age at occurrence of most recent episode of manic feelings (Derived)					
Information		[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			

# MIAGREC: Age at occurrence of most recent episode of manic feelings (Derived)				
Statistics [NW/ W]	[Valid=638 / 710902] [Invalid=24475 / 27603813.53]			
Universe	Respondents with MIADEPS = (1, 9)			
Pre-question	Mania - Most recent episode - age (G)			
Notes	Based on MIADREC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN YEARS	9	10334.8	<div><div></div></div> 1.5%
2	15 TO 19 YEARS	84	107679.4	<div><div></div></div> 15.1%
3	20 TO 24 YEARS	98	110812.5	<div><div></div></div> 15.6%
4	25 TO 29 YEARS	62	77391.2	<div><div></div></div> 10.9%
5	30 TO 34 YEARS	70	75113.5	<div><div></div></div> 10.6%
6	35 TO 39 YEARS	57	84060.1	<div><div></div></div> 11.8%
7	40 TO 44 YEARS	69	68602.0	<div><div></div></div> 9.6%
8	45 TO 49 YEARS	57	63571.8	<div><div></div></div> 8.9%
9	50 TO 54 YEARS	52	42055.5	<div><div></div></div> 5.9%
10	55 TO 59 YEARS	40	31097.3	<div><div></div></div> 4.4%
11	60 TO 64 YEARS	23	27601.2	<div><div></div></div> 3.9%
12	65 TO 69 YEARS	10	7630.6	<div><div></div></div> 1.1%
13	70 TO 74 YEARS	4	3047.3	<div><div></div></div> 0.4%
14	75 TO 79 YEARS	3	1904.7	<div><div></div></div> 0.3%
15	80 YEARS OR MORE	0	0.0	
96	NOT APPLICABLE	24305	27431668.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	170	172145.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MIAGPER: Duration/persistence of manic feelings (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]			
Statistics [NW/ W]	[Valid=668 / 737226.81] [Invalid=24445 / 27577488.72]			
Universe	Respondents with MIADEPS = (1, 9)			
Pre-question	Mania - Persistence - years - (G)			
Notes	Based on MIADPER. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 3 DAYS	39	30783.3	<div><div></div></div> 4.2%
2	1 WEEK	99	113686.0	<div><div></div></div> 15.4%
3	2 WEEKS	71	69266.6	<div><div></div></div> 9.4%
4	3 WEEKS	40	47780.4	<div><div></div></div> 6.5%
5	1 MONTH	75	94071.2	<div><div></div></div> 12.8%
6	2 MONTHS	55	65097.5	<div><div></div></div> 8.8%
7	3 MONTHS	41	41213.0	<div><div></div></div> 5.6%
8	4 MONTHS	15	20933.8	<div><div></div></div> 2.8%
9	5 MONTHS	11	15312.0	<div><div></div></div> 2.1%
10	6 MONTHS	38	45279.9	<div><div></div></div> 6.1%
11	7 MONTHS	5	9220.3	<div><div></div></div> 1.3%
12	8 MONTHS	6	6851.9	<div><div></div></div> 0.9%

# MIAGPER: Duration/persistence of manic feelings (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
13	9 MONTHS	4	25352.5	<div><div></div></div> 3.4%
14	10 MONTHS	6	3684.5	<div><div></div></div> 0.5%
15	11 MONTHS	0	0.0	
16	1 YEAR	55	44925.3	<div><div></div></div> 6.1%
17	2 TO 4 YEARS	62	66870.4	<div><div></div></div> 9.1%
18	5 YEARS OR MORE	46	36898.1	<div><div></div></div> 5.0%
96	NOT APPLICABLE	24305	27431668.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	140	145820.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MIADEY: Mania: 2002 Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24986 / 28179110.22] [Invalid=127 / 135605.31]			
Universe	All respondents			
Pre-question	Mania - 2002 Algorithm - 12 m - (D)			
Notes	Based on MIADYA, MIADYB, MIADYC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	269	285038.9	<div><div></div></div> 1.0%
2	NO	24717	27894071.4	<div><div></div></div> 99.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	127	135605.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MIADINT: Mania: Interference: Mean: 12 months (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=262 / 281934.14] [Invalid=24851 / 28032781.39]			
Universe	Respondents with MIADEY = (1, 9)			
Pre-question	Mania - Interference - Mean - 12 m - (D)			
Notes	Based on MIA_27A, MIA_271, MIA_272, MIA_27C, MIA_27D, MIADEY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE FROM MANIA	1	289.0	<div><div></div></div> 2.8%
10	HIGHEST RECORDABLE INTERFERENCE FROM MANIA	6	10148.6	<div><div></div></div> 97.2%
99.6	NOT APPLICABLE	24717	27894071.4	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	134	138710.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MIAFINT: Flag: Mania: Interference: 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# MIAFINT: Flag: Mania: Interference: 12 months				
Statistics [NW/ W]	[Valid=263 / 282594.66] [Invalid=24850 / 28032120.87]			
Universe	Respondents with MIADEY = (1, 9)			
Pre-question	Flag: Mania - Interference - 12 m - (F)			
Notes	Based on MIA_27A, MIA_271, MIA_272, MIA_27C, MIA_27D, MIADEY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	212	219921.3	<div><div></div></div> 77.8%
2	NO	51	62673.4	<div><div></div></div> 22.2%
6	NOT APPLICABLE	24717	27894071.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	133	138049.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HYPDL: Hypomania: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24964 / 28160691.6] [Invalid=149 / 154023.93]			
Universe	All respondents			
Pre-question	Hypomania - Algorithm - life - (D)			
Notes	Based on BIPD1, BIPD2, MIADEPS. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	458	492713.6	<div><div></div></div> 1.7%
2	NO	24506	27667978.0	<div><div></div></div> 98.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	149	154023.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HYPDEY: Hypomania: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24975 / 28172703.19] [Invalid=138 / 142012.34]			
Universe	All respondents			
Pre-question	Hypomania - Algorithm - 12 m - (D)			
Notes	Based on HYPDL, MIA_19, MIA_191, MIA_03A, MIA_03C, MIA_06A, MIA_06C, DHH_AGE. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	233	242419.8	<div><div></div></div> 0.9%
2	NO	24742	27930283.4	<div><div></div></div> 99.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	138	142012.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HYPFINT: Flag: Hypomania: Interference				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# HYPFINT: Flag: Hypomania: Interference				
Statistics [NW/ W]	[Valid=221 / 223061.04] [Invalid=24892 / 28091654.49]			
Universe	Respondents with HYPDEY = (1, 9)			
Pre-question	Flag: Hypomania - Interference - 12 m - (F)			
Notes	Based on MIA_27A, MIA_271, MIA_272, MIA_27C, MIA_27D, HYPDEY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	193	197706.8	<div><div></div></div> 88.6%
2	NO	28	25354.2	<div><div></div></div> 11.4%
6	NOT APPLICABLE	24742	27930283.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	150	161371.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# HYPDINT: Hypomania: Interference: Mean (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=220 / 222400.52] [Invalid=24893 / 28092315.01]			
Universe	Respondents with HYPDEY = (1, 9)			
Pre-question	Hypomania - Interference - Mean - 12 m - (D)			
Notes	Based on MIA_27A, MIA_271, MIA_272, MIA_27C, MIA_27D, HYPDEY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE FROM HYPOMANIA	8	5207.9	<div><div></div></div> 35.5%
10	HIGHEST RECORDABLE INTERFERENCE FROM HYPOMANIA	4	9459.8	<div><div></div></div> 64.5%
99.6	NOT APPLICABLE	24742	27930283.4	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	151	162031.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPD1: Bipolar I: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25000 / 28204752.51] [Invalid=113 / 109963.02]			
Universe	All respondents			
Pre-question	Bipolar I - Algorithm - life - (D)			
Notes	Based on MIADEPS, MIATBA, MIATBB, BIPDA, BIPDB. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	212	244987.0	<div><div></div></div> 0.9%
2	NO	24788	27959765.5	<div><div></div></div> 99.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	113	109963.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# BIPD2: Bipolar II: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25040 / 28242919.08] [Invalid=73 / 71796.45]			
Universe	All respondents			
Pre-question	Bipolar II - Algorithm - life - (D)			
Notes	Based on BIPD2A, BIPD2B, BIPD2C, BIPD2D. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	156	162267.6	0.6%
2	NO	24884	28080651.4	99.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	73	71796.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPD1Y: Bipolar I: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25000 / 28204379.33] [Invalid=113 / 110336.2]			
Universe	All respondents			
Pre-question	Bipolar I - Algorithm - 12 m - (D)			
Notes	Based on BIPD1, DEPDDY, MIADEY. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	123	150917.4	0.5%
2	NO	24877	28053461.9	99.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	113	110336.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPD2Y: Bipolar II: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25043 / 28245545.62] [Invalid=70 / 69169.91]			
Universe	All respondents			
Pre-question	Bipolar II - Algorithm - 12 m - (D)			
Notes	Based on BIPD2, DEPDDY, MIADEY, HYPDEY. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	106	108439.9	0.4%
2	NO	24937	28137105.7	99.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	69169.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPDL: Bipolar Disorder: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# BIPDL: Bipolar Disorder: Algorithm: life (Derived)					
Statistics [NW/ W]		[Valid=24964 / 28160691.6] [Invalid=149 / 154023.93]			
Universe		All respondents			
Pre-question		Bipolar Disorder - Algorithm - life - (D)			
Notes		Based on BIPD1, BIPD2, HYPDL. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	670	737700.6	<div><div></div>2.6%</div>	
2	NO	24294	27422991.0	<div><div></div>97.4%</div>	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	149	154023.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					

# BIPDY: Bipolar Disorder: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24969 / 28166512.03] [Invalid=144 / 148203.5]			
Universe	All respondents			
Pre-question	Bipolar Disorder - Algorithm - 12 m - (D)			
Notes	Based on BIPD1Y, BIPD2Y, HYPDEY. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	383	424877.4	<div><div></div></div> 1.5%
2	NO	24586	27741634.6	<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	144	148203.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPDINT1: Bipolar I: Interference: Mean (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=122 / 150777.95] [Invalid=24991 / 28163937.58]			
Universe	Respondents with BIPD1Y = (1, 9)			
Pre-question	Bipolar I - Interference - Mean - (D)			
Notes	Based on BIPD1Y, MIADINT, DEPDINT. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE: BIPOLAR I	1	289.0	<div><div></div></div> 11.7%
10	HIGHEST RECORDABLE INTERFERENCE: BIPOLAR I	6	2171.8	<div><div></div></div> 88.3%
99.6	NOT APPLICABLE	24877	28053461.9	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	114	110475.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPDINT2: Bipolar II: Interference: Mean (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=104 / 106845.78] [Invalid=25009 / 28207869.75]			
Universe	Respondents with BIPD2Y = (1, 9)			
Pre-question	Bipolar II - Interference - Mean - (D)			
Notes	Based on BIPD2Y, MIADINT, DEPDINT, HYPDINT. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE: BIPOLAR II	2	1341.8	<div><div></div></div> 10.1%
10	HIGHEST RECORDABLE INTERFERENCE: BIPOLAR II	7	12002.1	<div><div></div></div> 89.9%
99.6	NOT APPLICABLE	24937	28137105.7	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	72	70764.0	

# BIPDINT2: Bipolar II: Interference: Mean (Derived)					
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# BIPDINT: Bipolar Disorder: Interference: Mean (Derived)					
Information		[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]		[Valid=369 / 404386.51] [Invalid=24744 / 27910329.02]			
Universe		Respondents with BIPDY = (1, 9)			
Pre-question		Bipolar Disorder - Interference - Mean - (D)			
Notes		Based on BIPDINT1, BIPDINT2, HYPDINT. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
0	LOWEST RECORDABLE INTERFERENCE FROM BIPOLAR DISORDER	8	4950.3	<div></div>	24.2%
10	HIGHEST RECORDABLE INTERFERENCE FROM BIPOLAR DISORDER	15	15541.1	<div></div>	75.8%
99.6	NOT APPLICABLE	24586	27741634.6		
99.7	DON'T KNOW	0	0.0		
99.8	REFUSAL	0	0.0		
99.9	NOT STATED	158	168694.4		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# BIPFINT1: Flag: Bipolar I: Interference					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=122 / 150777.95] [Invalid=24991 / 28163937.58]			
Universe		Respondents with BIPDIY = (1, 9)			
Pre-question		Flag: Bipolar I - Interference - (F)			
Notes		Based on BIPDIY, MIAFINT, DEPFINT. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	110	133756.1	<div></div>	88.7%
2	NO	12	17021.8	<div></div>	11.3%
6	NOT APPLICABLE	24877	28053461.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	114	110475.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# BIPFINT2: Flag: Bipolar II: Interference					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=105 / 107506.3] [Invalid=25008 / 28207209.23]			
Universe		Respondents with BIPD2Y = (1, 9)			
Pre-question		Flag: Bipolar II - Interference - (F)			
Notes		Based on BIPD2Y, MIAFINT, HYPFINT, DEPFINT. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	101	105431.7	<div></div>	98.1%
2	NO	4	2074.6	<div></div>	1.9%
6	NOT APPLICABLE	24937	28137105.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		

# BIPFINT2: Flag: Bipolar II: Interference				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	71	70103.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# BIPFINT: Flag: Bipolar Disorder: Interference				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=370 / 405047.03] [Invalid=24743 / 27909668.5]			
Universe	Respondents with BIPDY = (1, 9)			
Pre-question	Flag: Bipolar Disorder - Interference - (F)			
Notes	Based on BIPDY, BIPFINT1, BIPFINT2, HYPFINT. See document on derived variables			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	337	366549.6	90.5%
2	NO	33	38497.4	9.5%
6	NOT APPLICABLE	24586	27741634.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	157	168033.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFL: Flag: Any selected disorder during lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24373 / 27581949.58] [Invalid=740 / 732765.95]			
Universe	All respondents			
Pre-question	Any selected disorder (mental or substance) - life (F)			
Notes	Based on DEPDDPS, BIPD1, BIPD2, GADDGDS, AUDDL, AUDDLA, SUDDLCD, SUDDLCA, SUDDLCD, SUDDLCA, SUDDLCD, SUDDLCA. See document on derived variables. This variable is not comparable to the 2002 CCHS - Mental Health and Well-Being variable MHPBFL as the instrument measures have changed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8755	9124009.5	33.1%
2	NO	15618	18457940.1	66.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	740	732766.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFLM: Flag: Any mood disorder during lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24882 / 28080824.98] [Invalid=231 / 233890.55]			
Universe	All respondents			
Pre-question	Any mood disorder - life - (F)			
Notes	Based on DEPDDPS, BIPD1, BIPD2. See document on derived variables. This variable is not comparable to the 2002 CCHS - Mental Health and Well-Being variable MHPBFLM as the instrument measures have changed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3395	3533367.8	12.6%
2	NO	21487	24547457.1	87.4%
6	NOT APPLICABLE	0	0.0	

# MHPFLM: Flag: Any mood disorder during lifetime				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	231	233890.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFLSA: Flag: Any substance use disorder during lifetime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24509 / 27713637.7] [Invalid=604 / 601077.83]			
Universe	All respondents			
Pre-question	Any substance use disorder (alcohol/drug) - life - (F)			
Notes	Based on AUDDL, AUDDLA, SUDDLCD, SUDDLCA, SUDDL, SUDDLOD, SUDDLOA. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5844	5993675.2	21.6%
2	NO	18665	21719962.6	78.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	604	601077.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFY: Flag: Any selected disorder during past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24165 / 27402276.81] [Invalid=948 / 912438.72]			
Universe	All respondents			
Pre-question	Any selected disorder (mental/substance) - 12 m - (F)			
Notes	Based on DEPDDY, BIPD1Y, BIPD2Y, GADDDY, AUDDYD, AUDDYA, SUDDYCD, SUDDYCA, SUDDYOD, SUDDYOA. See document on derived variables. This variable is not comparable to the 2002 CCHS - Mental Health and Well-Being variable MHPBFY as the instrument measures have changed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2664	2764335.3	10.1%
2	NO	21501	24637941.5	89.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	948	912438.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFYM: Flag: Any mood disorder during past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24875 / 28085763.66] [Invalid=238 / 228951.87]			
Pre-question	Any mood disorder - 12 m - (F)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1487	1518504.9	5.4%
2	NO	23388	26567258.8	94.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# MHPFYM: Flag: Any mood disorder during past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	238	228951.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFYSA: Flag: Any substance use disorder during past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24430 / 27641394.1] [Invalid=683 / 673321.43]			
Universe	All respondents			
Pre-question	Any substance use disorder (alcohol/drug) - 12m - (F)			
Notes	Based on AUDDYD, AUDDYA, SUDDYCD, SUDDYCA, SUDDYOD, SUDDYOA. See document on derived variables. This variable is not comparable to the 2002 CCHS - Mental Health and Well-Being variable MHPBFYSA as the instruments to assess alcohol and substance abuse have changed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1109	1211941.1	4.4%
2	NO	23321	26429453.0	95.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	683	673321.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHPFINT: Flag: Any selected disorder caused interference during past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2486 / 2570571.92] [Invalid=22627 / 25744143.61]			
Universe	Respondents with DEPFINT = (1, 2, 9) or GADFINT = (1, 2, 9) or BIPFINT1 = (1, 2, 9) or BIPFINT2 = (1,2, 9) or AUDFINT = (1, 2, 9) or SUDFINT = (1, 2, 9)			
Pre-question	Any selected disorder (mental/subst) - Interfere -12 m (F)			
Notes	Based on DEPFINT, BIPFINT1, BIPFINT2, GADFINT, AUDFINT, SUDFINT. See documentation on derived variables. This variable is not comparable to the 2002 CCHS - Mental Health and Well-Being variable MHPBFINTas the instrument measures have changed.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1922	1931559.6	75.1%
2	NO	564	639012.3	24.9%
6	NOT APPLICABLE	21501	24637941.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1126	1106202.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GAD_44: Consulted doctor/other professional during past year for symptoms of generalized anxiety disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3307 / 3319010.77] [Invalid=21806 / 24995704.76]			
Universe	Respondents who answered GAD_15 = (3, 4, 5, 7, 8, 9) or GAD_17 = (3, 4, 5, 7, 8, 9) or GAD_17A = (1, 2, 7, 8, 9)			
Pre-question	Gen anx dis - consulted MD/other professional - life			
Literal question	Did you ever in your life see, or talk on the telephone, to a medical doctor or other professional about your feelings of being [generalized anxiety disorder symptom filters]?			

# GAD_44: Consulted doctor/other professional during past year for symptoms of generalized anxiety disorder				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2229	2219670.1	<div><div></div></div> 66.9%
2	NO	1078	1099340.6	<div><div></div></div> 33.1%
6	NOT APPLICABLE	21559	24752113.3	
7	DON'T KNOW	4	2654.7	
8	REFUSAL	1	728.4	
9	NOT STATED	242	240208.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GAD_58: Received professional treatment during past year for symptoms of generalized anxiety disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2229 / 2219670.13] [Invalid=22884 / 26095045.4]			
Universe	Respondents who answered GAD_44 = (1, 7, 8, 9)			
Pre-question	Gen anx dis - professional treatment - 12 m			
Literal question	During the past 12 months, did you receive professional treatment for being [generalized anxiety disorder symptom filters]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	928	974870.9	<div><div></div></div> 43.9%
2	NO	1301	1244799.2	<div><div></div></div> 56.1%
6	NOT APPLICABLE	22637	25851454.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	247	243591.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GAD_59: Ever hospitalized overnight during lifetime for symptoms of generalized anxiety disorder				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2228 / 2219542.11] [Invalid=22885 / 26095173.42]			
Universe	Respondents who answered GAD_44 = (1, 7, 8, 9)			
Pre-question	Gen anx dis - hospitalized overnight - life			
Literal question	Were you ever hospitalized overnight for being [generalized anxiety disorder symptom filters]?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	348	349106.1	<div><div></div></div> 15.7%
2	NO	1880	1870436.0	<div><div></div></div> 84.3%
6	NOT APPLICABLE	22637	25851454.0	
7	DON'T KNOW	1	128.0	
8	REFUSAL	0	0.0	
9	NOT STATED	247	243591.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADDGDS: Generalized anxiety disorder: algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24884 / 28083250.25] [Invalid=229 / 231465.28]			
Universe	All respondents			
Pre-question	Generalized anxiety disorder - algorithm - life - (D)			
Notes	Based on GADDA, GADDB, GADDC, GADDD, GADDE. See documentation on derived variables.			

# GADDGDS: Generalized anxiety disorder: algorithm: life (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2441	2448025.9	<div><div></div></div> 8.7%
2	NO	22443	25635224.4	<div><div></div></div> 91.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	229	231465.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADGPER: Generalized anxiety disorder: duration of longest episode (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=2182 / 2222001.87] [Invalid=22931 / 26092713.66]			
Universe	Respondents with GADDGDS = (1, 9)			
Pre-question	Gen anx dis - Longest episode - duration - (G)			
Notes	Based on GADD05Y. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	582	618909.7	<div><div></div></div> 27.9%
2	1 YR TO < 2 YRS	506	561195.5	<div><div></div></div> 25.3%
3	2 YRS TO <5 YRS	592	604239.9	<div><div></div></div> 27.2%
4	5 YRS TO <10 YRS	207	204840.1	<div><div></div></div> 9.2%
5	10 YEARS OR MORE	295	232816.7	<div><div></div></div> 10.5%
6	NOT APPLICABLE	22443	25635224.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	488	457489.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADGREC: Generalized anxiety disorder: age at most recent episode (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]			
Statistics [NW/ W]	[Valid=2289 / 2293005.95] [Invalid=22824 / 26021709.58]			
Universe	Respondents with GADDGDS = (1, 9)			
Pre-question	Gen anx dis - Most recent episode - age - (G)			
Notes	Based on GADDREC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN YEARS	67	58443.2	<div><div></div></div> 2.5%
2	15 TO 19 YEARS	166	190018.6	<div><div></div></div> 8.3%
3	20 TO 24 YEARS	209	205319.3	<div><div></div></div> 9.0%
4	25 TO 29 YEARS	190	217359.1	<div><div></div></div> 9.5%
5	30 TO 34 YEARS	244	254713.4	<div><div></div></div> 11.1%
6	35 TO 39 YEARS	211	228304.0	<div><div></div></div> 10.0%
7	40 TO 44 YEARS	260	296506.4	<div><div></div></div> 12.9%
8	45 TO 49 YEARS	258	301555.6	<div><div></div></div> 13.2%
9	50 TO 54 YEARS	229	187824.7	<div><div></div></div> 8.2%
10	55 TO 59 YEARS	203	172347.9	<div><div></div></div> 7.5%
11	60 TO 64 YEARS	124	89400.4	<div><div></div></div> 3.9%
12	65 TO 69 YEARS	66	50183.6	<div><div></div></div> 2.2%

# GADGREC: Generalized anxiety disorder: age at most recent episode (Derived, grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
13	70 TO 74 YEARS	37	22348.0	<div><div></div></div> 1.0%
14	75 TO 79 YEARS	24	18432.5	<div><div></div></div> 0.8%
15	80 YEARS OR MORE	1	249.3	<div><div></div></div> 0.0%
96	NOT APPLICABLE	22558	25752466.3	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	266	269243.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADDDY: Generalized anxiety disorder: algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24887 / 28084682.22] [Invalid=226 / 230033.31]			
Universe	All respondents			
Pre-question	Generalized anxiety disorder - algorithm - 12 m - (D)			
Notes	Based on GADDYA, GADDYB, GADDYC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	748	721667.5	<div><div></div></div> 2.6%
2	NO	24139	27363014.7	<div><div></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	226	230033.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADDINT: Generalized anxiety disorder: Interference: Mean (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=714 / 699409.97] [Invalid=24399 / 27615305.56]			
Universe	Respondents with GADDDY = (1, 9)			
Pre-question	Generalized anxiety disorder - Interference - Mean -12 m (D)			
Notes	Based on GAD_38A, GAD_38I, GAD_382, GAD_38C, GAD_38D, GADDDY. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE FROM GENERALIZED ANXIETY DISO	8	9353.0	<div><div></div></div> 32.0%
10	HIGHEST RECORDABLE INTERFERENCE FROM GENERALIZED ANXIETY DIS	21	19904.0	<div><div></div></div> 68.0%
99.6	NOT APPLICABLE	24139	27363014.7	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	260	252290.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# GADFINT: Flag: Generalized anxiety disorder: Interference				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=722 / 703467.59] [Invalid=24391 / 27611247.94]			
Universe	Respondents with GADDDY = (1, 9)			
Pre-question	Based on GAD_38A, GAD_38I, GAD_382, GAD_38C, GAD_38D, GADDDY. See documentation on derived variables.			

# GADFINT: Flag: Generalized anxiety disorder: Interference				
Notes		Based on GAD_38A, GAD_381, GAD_382, GAD_38C, GAD_38D, GADDDY. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	686	672453.4	95.6%
2	NO	36	31014.2	4.4%
6	NOT APPLICABLE	24139	27363014.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	252	248233.2	
Warning: 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: Have smoked 100 or more cigarettes during lifetime				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=25093 / 28284322.31] [Invalid=20 / 30393.22]		
Universe		All respondents		
Pre-question		Smoked 100 or more cigarettes - life		
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	12414	12801472.5	45.3%
2	NO	12679	15482849.8	54.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	8	14622.3	
8	REFUSAL	12	15770.9	
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.				
# SMK_01B: Have ever smoked a whole cigarette				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=12679 / 15480429.3] [Invalid=12434 / 12834286.23]		
Universe		Respondents who answered SMK_01A = (2, 7 or 8)		
Pre-question		Ever smoked whole cigarette		
Literal question		Have you ever smoked a whole cigarette?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3449	4121636.5	26.6%
2	NO	9230	11358792.8	73.4%
6	NOT APPLICABLE	12414	12801472.5	
7	DON'T KNOW	7	14193.6	
8	REFUSAL	13	18620.1	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMKG01C: Age when first smoked a whole cigarette				
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]		[Valid=15711 / 16778493.41] [Invalid=9402 / 11536222.12]		
Universe		Respondents who answered SMK_01A=1 or SMK_01B=(1 or 7) or SMK_01A=8 or SMK_01B=8		
Pre-question		Age - smoked first whole cigarette - (G)		
Literal question		At what age did you smoke your first whole cigarette?		

# SMKG01C: Age when first smoked a whole cigarette				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	1304	1255183.0	<div><div></div></div> 7.5%
2	12 TO 14 YEARS	4527	4484212.9	<div><div></div></div> 26.7%
3	15 TO 17 YEARS	5693	6324661.6	<div><div></div></div> 37.7%
4	18 TO 19 YEARS	1923	2273133.3	<div><div></div></div> 13.5%
5	20 TO 24 YEARS	1561	1682618.6	<div><div></div></div> 10.0%
6	25 TO 29 YEARS	397	437741.3	<div><div></div></div> 2.6%
7	30 TO 34 YEARS	152	155785.0	<div><div></div></div> 0.9%
8	35 TO 39 YEARS	69	90680.9	<div><div></div></div> 0.5%
9	40 TO 44 YEARS	47	39640.6	<div><div></div></div> 0.2%
10	45 TO 49 YEARS	17	16156.8	<div><div></div></div> 0.1%
11	50 YEARS OR MORE	21	18679.4	<div><div></div></div> 0.1%
96	NOT APPLICABLE	9230	11358792.8	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	172	177429.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK_202: Type of smoker				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=25097 / 28295297.44] [Invalid=16 / 19418.09]			
Universe	All respondents			
Pre-question	Type of smoker			
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY	4347	4380717.0	<div><div></div></div> 15.5%
2	OCCASIONALLY	1200	1558573.2	<div><div></div></div> 5.5%
3	NOT AT ALL	19550	22356007.2	<div><div></div></div> 79.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1	880.7	
8	REFUSAL	3	2766.5	
9	NOT STATED	12	15770.9	
Warning: 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 when started smoking daily (daily smoker, grouped))				
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]	[Valid=4297 / 4338742.16] [Invalid=20816 / 23975973.37]			
Universe	Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Pre-question	Age - started smoking daily (daily smoker) - (G)			
Literal question	At what age did you begin to smoke cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	5 TO 11 YEARS	118	123086.7	<div><div></div></div> 2.8%
2	12 TO 14 YEARS	763	673254.4	<div><div></div></div> 15.5%
3	15 TO 17 YEARS	1623	1696740.1	<div><div></div></div> 39.1%
4	18 TO 19 YEARS	759	860807.8	<div><div></div></div> 19.8%
5	20 TO 24 YEARS	641	603225.6	<div><div></div></div> 13.9%

# SMK203: Age when started smoking daily (daily smoker, grouped))				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	25 TO 29 YEARS	205	197136.8	<div><div></div></div> 4.5%
7	30 TO 34 YEARS	92	88175.4	<div><div></div></div> 2.0%
8	35 TO 39 YEARS	42	33933.4	<div><div></div></div> 0.8%
9	40 TO 44 YEARS	27	40491.9	<div><div></div></div> 0.9%
10	45 TO 49 YEARS	10	8081.8	<div><div></div></div> 0.2%
11	50 YEARS OR MORE	17	13808.2	<div><div></div></div> 0.3%
96	NOT APPLICABLE	20750	23914580.4	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	66	61393.0	
Warning: 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 per day (daily smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 1-75] [Missing=*]			
Statistics [NW/ W]	[Valid=4330 / 4370193.05] [Invalid=20783 / 23944522.48] [Mean=15.285 / 14.831] [StdDev=9.051 / 8.506]			
Universe	Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Pre-question	Number of cigarettes smoked per day (daily smoker)			
Literal question	How many cigarettes do you smoke each day now?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	20750	23914580.4	
997	DON'T KNOW	14	8354.6	
998	REFUSAL	3	2169.4	
999	NOT STATED	16	19418.1	
Warning: 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 smoked per day (occasional smoker)				
Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]			
Statistics [NW/ W]	[Valid=1192 / 1553938.17] [Invalid=23921 / 26760777.36]			
Universe	Respondents who answered SMK_202 = (2, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Pre-question	Number of cigarettes smoked per day (occasional smoker)			
Literal question	On the days that you do smoke, how many cigarettes do you usually smoke?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1		343	537632.8	<div><div></div></div> 34.6%
2		256	312302.8	<div><div></div></div> 20.1%
3		198	236690.7	<div><div></div></div> 15.2%
4		87	136403.2	<div><div></div></div> 8.8%
5		123	148303.1	<div><div></div></div> 9.5%
6		41	35422.0	<div><div></div></div> 2.3%
7		13	9694.8	<div><div></div></div> 0.6%
8		21	24657.6	<div><div></div></div> 1.6%
9		1	330.8	<div><div></div></div> 0.0%
10		57	71089.7	<div><div></div></div> 4.6%
11		1	1143.8	<div><div></div></div> 0.1%
12		19	14161.1	<div><div></div></div> 0.9%
13		2	1639.2	<div><div></div></div> 0.1%

# SMK_05B: Number of cigarettes smoked per day (occasional smoker)				
Value	Label	Cases	Weighted	Percentage (Weighted)
15		11	9956.0	0.6%
17		2	1208.4	0.1%
20		9	4464.1	0.3%
23		1	760.3	0.0%
25		5	4205.7	0.3%
30		1	3244.2	0.2%
35		1	627.9	0.0%
996	NOT APPLICABLE	23897	26736724.2	
997	DON'T KNOW	7	3858.8	
998	REFUSAL	1	776.2	
999	NOT STATED	16	19418.1	
Warning: 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 in past month when smoked 1 cigarette or more (occasional smoker)				
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]			
Statistics [NW/ W]	[Valid=1188 / 1544371.54] [Invalid=23925 / 26770343.99] [Mean=9.239 / 8.537] [StdDev=8.408 / 8.148]			
Universe	Respondents who answered SMK_202 = (2, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Pre-question	Number of days - smoked 1 cigarette or more (occ. smoker)			
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	23897	26736724.2	
97	DON'T KNOW	11	13425.4	
98	REFUSAL	1	776.2	
99	NOT STATED	16	19418.1	
Warning: 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=8089 / 8480286.98] [Invalid=17024 / 19834428.55]			
Universe	Respondents who answered SMK_01A = (1, 7 or 8) and SMK_202 = (2, 3, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			
Pre-question	Ever smoked cigarettes daily			
Literal question	Have you ever smoked cigarettes daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7188	7434779.8	87.7%
2	NO	901	1045507.2	12.3%
6	NOT APPLICABLE	16997	19799374.0	
7	DON'T KNOW	3	1014.1	
8	REFUSAL	0	0.0	
9	NOT STATED	24	34040.4	
Warning: 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: How long ago stopped smoking (never daily smokers, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=632 / 660653.75] [Invalid=24481 / 27654061.78]			
Universe	Respondents who answered SMK_202 = 3 and (SMK_05D = (2, 7 or 8) or SMK_01A = (7 or 8)) or SMK_202 = (7 or 8) and SMK_01A = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8			

# SMK_06A: How long ago stopped smoking (never daily smokers, grouped)					
Pre-question		Stopped smoking - when (was never a daily smoker)			
Literal question		When did you stop smoking? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN 1 YEAR	27	31640.2	<div><div></div></div>	4.8%
2	1 TO LESS THAN 2 YEARS	22	19043.7	<div><div></div></div>	2.9%
3	2 TO LESS THAN 3 YEARS	30	32158.4	<div><div></div></div>	4.9%
4	3 OR MORE YEARS	553	577811.4	<div><div></div></div>	87.5%
6	NOT APPLICABLE	24453	27618639.7		
7	DON'T KNOW	1	367.5		
8	REFUSAL	0	0.0		
9	NOT STATED	27	35054.6		
Warning: 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 (never daily smokers, grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=539 / 569058.88] [Invalid=24574 / 27745656.65]			
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			
Pre-question		Number of years since stopped smoking - (G)			
Literal question		How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	3 TO 5 YEARS	33	38461.8	<div><div></div></div>	6.8%
2	6 TO YEARS	69	72613.2	<div><div></div></div>	12.8%
3	11 OR MORE YEARS	437	457983.8	<div><div></div></div>	80.5%
6	NOT APPLICABLE	24532	27701482.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	42	44174.6		
Warning: 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 when started smoking daily (former daily smokers, grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]			
Statistics [NW/ W]		[Valid=7093 / 7333571.53] [Invalid=18020 / 20981144]			
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			
Pre-question		Age - started smoking daily (former daily smoker) - (G)			
Literal question		At what age did you begin to smoke (cigarettes) daily?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	5 TO 11 YEARS	110	90100.2	<div><div></div></div>	1.2%
2	12 TO 14 YEARS	980	999663.2	<div><div></div></div>	13.6%
3	15 TO 17 YEARS	2706	2766284.8	<div><div></div></div>	37.7%
4	18 TO 19 YEARS	1448	1508924.7	<div><div></div></div>	20.6%
5	20 TO 24 YEARS	1288	1429519.0	<div><div></div></div>	19.5%
6	25 TO 29 YEARS	318	323638.3	<div><div></div></div>	4.4%
7	30 TO 34 YEARS	130	131415.0	<div><div></div></div>	1.8%

# SMK207: Age when started smoking daily (former daily smokers, grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	35 TO 39 YEARS	48	35810.9	0.5%
9	40 TO 44 YEARS	39	26411.7	0.4%
10	45 TO 49 YEARS	12	10499.3	0.1%
11	50 YEARS OR MORE	14	11304.4	0.2%
96	NOT APPLICABLE	17897	20844513.6	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	123	136630.4	
Warning: 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 per day (former daily smokers)				
Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]			
Statistics [NW/ W]	[Valid=7054 / 7315888.41] [Invalid=18059 / 20998827.12] [Mean=17.017 / 16.349] [StdDev=12.556 / 11.769]			
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			
Pre-question	Number of cigarettes smoked per day (former daily smoker)			
Literal question	How many cigarettes did you usually smoke each day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	17897	20844513.6	
997	DON'T KNOW	129	107178.0	
998	REFUSAL	5	11713.4	
999	NOT STATED	28	35422.1	
Warning: 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: How long ago stopped smoking (former daily smokers, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=7177 / 7424763.68] [Invalid=17936 / 20889951.85]			
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			
Pre-question	Stopped smoking daily - when stopped (former daily smoker)			
Literal question	When did you stop smoking daily? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, 3 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	586	634417.9	8.5%
2	1 TO LESS THAN 2 YEARS	360	402952.2	5.4%
3	2 TO LESS THAN 3 YEARS	395	430216.6	5.8%
4	3 OR MORE YEARS	5836	5957176.9	80.2%
6	NOT APPLICABLE	17897	20844513.6	
7	DON'T KNOW	9	8226.0	
8	REFUSAL	2	1790.1	
9	NOT STATED	28	35422.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SMK209C: Number of years since stopped smoking daily (former daily smokers, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5798 / 5926620.09] [Invalid=19315 / 22388095.44]			

# SMK09C: Number of years since stopped smoking daily (former daily smokers, grouped)				
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			
Pre-question	Number of years since stopped smoking (former daily smoker)			
Literal question	How many years ago was it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	571	644162.4	<div><div></div></div> 10.9%
2	6 TO YEARS	990	1033553.4	<div><div></div></div> 17.4%
3	11 OR MORE YEARS	4237	4248904.3	<div><div></div></div> 71.7%
6	NOT APPLICABLE	19238	22312100.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	77	75995.0	
Warning: 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: Time was when quit smoking completely (former daily smokers)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6449 / 6547972.53] [Invalid=18664 / 21766743]			
Universe	Respondents who answered SMK_202 = (3, 7 or 8) and SMK_05D = (1, 7 or 8) or SMK_01A = (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_01A = 8			
Pre-question	Quit smoking completely (former daily smoker)			
Literal question	Was that when you completely quit smoking?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6216	6289133.5	<div><div></div></div> 96.0%
2	NO	233	258839.0	<div><div></div></div> 4.0%
6	NOT APPLICABLE	18624	21721133.7	
7	DON'T KNOW	1	171.0	
8	REFUSAL	0	0.0	
9	NOT STATED	39	45438.2	
Warning: 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: When stopped smoking completely (former daily smokers)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=230 / 257764.52] [Invalid=24883 / 28056951.01]			
Universe	Respondents who answered SMK_10 = (2, 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			
Pre-question	Stopped smoking completely - when (former daily smoker)			
Literal question	When did you stop smoking completely? Was it: (less than one year ago, 1 year to less than 2 years ago, 2 years to less than 3 years ago, or 3 or more years ago)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	44	47630.9	<div><div></div></div> 18.5%
2	1 TO LESS THAN 2 YEARS	26	20901.0	<div><div></div></div> 8.1%
3	2 TO LESS THAN 3 YEARS	15	11497.9	<div><div></div></div> 4.5%
4	3 OR MORE YEARS	145	177734.8	<div><div></div></div> 69.0%
6	NOT APPLICABLE	24840	28010267.2	
7	DON'T KNOW	3	1074.5	
8	REFUSAL	0	0.0	

# SMK_10A: When stopped smoking completely (former daily smokers)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	40	45609.3	
Warning: 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 daily (former daily smokers, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=142 / 171852.14] [Invalid=24971 / 28142863.39]			
Universe	How many years ago was it?			
Pre-question	Number of years since stopped smoking (daily) - (G)			
Notes	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			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	3 TO 5 YEARS	31	35182.3	<div><div></div></div> 20.5%
2	6 TO YEARS	34	47883.8	<div><div></div></div> 27.9%
3	11 OR MORE YEARS	77	88786.1	<div><div></div></div> 51.7%
6	NOT APPLICABLE	24925	28090297.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	46	52566.4	
Warning: 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 (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=25081 / 28273717.39] [Invalid=32 / 40998.14]			
Universe	All respondents			
Pre-question	Type of smoker - (D)			
Notes	Based on SMK_01A, SMK_01B, SMK_202, SMK_05D. See document on derived variable.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	DAILY SMOKER	4347	4380717.0	<div><div></div></div> 15.5%
2	OCCASIONAL SMOKER (FORMER DAILY SMOKER)	736	884346.1	<div><div></div></div> 3.1%
3	ALWAYS AN OCCASIONAL SMOKER	463	673245.1	<div><div></div></div> 2.4%
4	FORMER DAILY SMOKER	6452	6550433.7	<div><div></div></div> 23.2%
5	FORMER OCCASIONAL SMOKER	3867	4443660.6	<div><div></div></div> 15.7%
6	NEVER SMOKED	9216	11341314.8	<div><div></div></div> 40.1%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	32	40998.1	
Warning: 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 stopping smoking completely (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=7039 / 7180344.93] [Invalid=18074 / 21134370.6]			
Universe	Respondents with SMKDSTY = (4 or 5) and who answered SMK_01A = (1, 7 or 8) or with SMKDSTY = 99			
Pre-question	Number of years since stopping smoking completely - (G)			

# SMKGSTP: Number of years stopping smoking completely (grouped)				
Notes		Based on SMK_06A, SMK_06C, SMK_09A, SMK_09C, SMK_10, SMK_10A, SMK_10C, SMKDSTY. See document on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN 1 YEAR	460	483314.9	<div><div></div></div> 6.7%
2	1 TO 2 YEARS	648	693705.4	<div><div></div></div> 9.7%
3	3 TO 5 YEARS	505	556357.0	<div><div></div></div> 7.7%
4	6 TO 10 YEARS	931	979234.6	<div><div></div></div> 13.6%
5	11 OR MORE YEARS	4495	4467733.0	<div><div></div></div> 62.2%
6	NOT APPLICABLE	17996	21062262.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	72108.2	
<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>				
# SMKDYCS: Number of years smoked (Derived)				
Information		[Type= continuous] [Format=numeric] [Range= 0-77] [Missing=*]		
Statistics [NW/ W]		[Valid=4297 / 4338742.16] [Invalid=20816 / 23975973.37] [Mean=27.839 / 26.311] [StdDev=16.2 / 15.33]		
Universe		Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8		
Pre-question		Number of years smoked (current daily smokers) - (D)		
Notes		Based on SMK_202, SMK_203, DHH_AGE. See document on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
996	NOT APPLICABLE	20750	23914580.4	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	66	61393.0	
<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>				
# AUD_01: Drank alcohol in past 12 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=25090 / 28276209.51] [Invalid=23 / 38506.02]		
Universe		All respondents		
Pre-question		Drank alcohol in past 12 months		
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	19226	22027576.6	<div><div></div></div> 77.9%
2	NO	5864	6248632.9	<div><div></div></div> 22.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	2	10705.9	
8	REFUSAL	21	27800.1	
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>				
# AUD_02: Frequency of alcohol consumption in past 12 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]		[Valid=19216 / 22008868.81] [Invalid=5897 / 6305846.72]		
Universe		Respondents who answered AUD_01 = (1, 7, 8)		

# AUD_02: Frequency of alcohol consumption in past 12 months				
Pre-question		Alcohol consumption - frequency - 12 m		
Literal question		Please refer to page 7 of the booklet. During the past 12 months, how often did you drink alcoholic beverages?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	LESS THAN ONCE A MONTH	5039	5280012.8	<div><div></div></div> 24.0%
2	ONCE A MONTH	1913	2053169.2	<div><div></div></div> 9.3%
3	2 TO 3 TIMES PER MONTH	3231	3650240.3	<div><div></div></div> 16.6%
4	ONCE PER WEEK	3011	3665209.8	<div><div></div></div> 16.7%
5	2 TO 3 TIMES PER WEEK	3403	4215810.9	<div><div></div></div> 19.2%
6	4 TO 6 TIMES PER WEEK	1300	1630204.3	<div><div></div></div> 7.4%
7	EVERY DAY	1319	1514221.5	<div><div></div></div> 6.9%
96	NOT APPLICABLE	5864	6248632.9	
97	DON'T KNOW	5	6674.4	
98	REFUSAL	5	12033.4	
99	NOT STATED	23	38506.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUD_03: Frequency had 5 or more drinks at one occasion in past 12 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]		[Valid=19209 / 22012117.95] [Invalid=5904 / 6302597.58]		
Universe		Respondents who answered AUD_01 = (1, 7, 8)		
Pre-question		Having 5 or more drinks - frequency - 12 m		
Literal question		Please refer to page 8 of the booklet. 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	9523	10760291.3	<div><div></div></div> 48.9%
2	LESS THAN ONCE A MONTH	4533	5336397.3	<div><div></div></div> 24.2%
3	ONCE A MONTH	1792	2044576.4	<div><div></div></div> 9.3%
4	2-3 TIMES PER MONTH	1574	1904010.7	<div><div></div></div> 8.6%
5	ONCE A WEEK	1124	1236997.6	<div><div></div></div> 5.6%
6	MORE THAN ONCE A WEEK	663	729844.7	<div><div></div></div> 3.3%
96	NOT APPLICABLE	5864	6248632.9	
97	DON'T KNOW	11	7733.0	
98	REFUSAL	6	7725.7	
99	NOT STATED	23	38506.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUD_04: Ever had a drink in lifetime				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=5862 / 6248228.47] [Invalid=19251 / 22066487.06]		
Universe		Respondents who answered AUD_01 = (2, 7, 8)		
Pre-question		Ever had a drink - life		
Literal question		Have you ever had a drink?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3592	3358135.4	<div><div></div></div> 53.7%
2	NO	2270	2890093.0	<div><div></div></div> 46.3%
6	NOT APPLICABLE	19226	22027576.6	

# AUD_04: Ever had a drink in lifetime				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	1	183.4	
8	REFUSAL	1	221.0	
9	NOT STATED	23	38506.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUD_05: Drank 12 or more drinks in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=10184 / 10374904.03] [Invalid=14929 / 17939811.5]			
Universe	Respondents who answered AUD_04 = (1, 7, 8) or (AUD_02 = (1, 2, 97, 98) and AUD_03= (1, 2, 97, 98)) or AUD_01 = (7, 8)			
Pre-question	Drank 12 or more drinks - frequency - 12 m			
Literal question	Have you ever had 12 or more drinks in a year?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5661	5586107.7	<div></div> 53.8%
2	NO	4523	4788796.3	<div></div> 46.2%
6	NOT APPLICABLE	14882	17882122.7	
7	DON'T KNOW	18	16896.1	
8	REFUSAL	4	1882.2	
9	NOT STATED	25	38910.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDG06: Number of drinks per day on days when drank in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=16419 / 18915457.15] [Invalid=8694 / 9399258.38]			
Universe	Respondents who answered (AUD_01 = 1 and (AUD_02 = (3,4,5,6,7) or AUD_03 = (3,4,5,6) or AUD_05 = (1,7,8) or AUD_04 = (7,8))) or AUD_01 = (7, 8)			
Pre-question	Number of drinks per day - 12 m - (G)			
Literal question	On the days you drank in the past 12 months, about how many drinks did you usually have per day?			
Notes	Based on AUD_06. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	0	0.0	
1	1	5470	6286684.0	<div></div> 33.2%
2	2	5159	6255650.6	<div></div> 33.1%
3	3	2224	2608529.2	<div></div> 13.8%
4	4	980	1096891.8	<div></div> 5.8%
5	5	761	811701.8	<div></div> 4.3%
6	6	721	731471.2	<div></div> 3.9%
7	7	222	262523.2	<div></div> 1.4%
8	8	271	279307.2	<div></div> 1.5%
9	9	52	60986.4	<div></div> 0.3%
10	10 OR MORE	559	521711.5	<div></div> 2.8%
96	NOT APPLICABLE	8506	9197204.7	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	188	202053.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# AUD_08: Ever drank more in an earlier year than in the past 12 months					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=16548 / 19049830.33] [Invalid=8565 / 9264885.2]				
Universe	Respondents who answered (AUD_01 = 1 and (AUD_02 = (3,4,5,6,7) or AUD_03 = (3,4,5,6) or AUD_05 = (1,7,8) or AUD_04 = (7,8))) or AUD_01 = (7, 8)				
Pre-question	Drank more in earlier year than past 12 months				
Literal question	Was there ever a year in your life when you drank more than you did in the past 12 months?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7774	8351068.2	<div></div>	43.8%
2	NO	8774	10698762.1	<div></div>	56.2%
6	NOT APPLICABLE	8506	9197204.7		
7	DON'T KNOW	28	24658.2		
8	REFUSAL	8	4516.2		
9	NOT STATED	23	38506.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# AUD_10: Frequency of alcohol consumption in years when drank most					
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]				
Statistics [NW/ W]	[Valid=9445 / 9838472.41] [Invalid=15668 / 18476243.12]				
Universe	Respondents who answered AUD_08 = (1, 7, 8) or (AUD_01 = 2 and AUD_05 = (1,7,8)) or AUD_01 = (7, 8) or AUD_04 = (7, 8) or (AUD_06 = (97, 98) and AUD_02 = (1, 2, 3)) or (AUD_02 = (97, 98) and AUD_03 = (3, 4, 5, 6)) or (AUD_06 = (97, 98) and AUD_02 = (97, 98))				
Pre-question	Alcohol consumption - years when drank most - frequency				
Literal question	Please refer to page 7 of the booklet. Think about the years in your life when you drank most. During those years, how often did you usually have at least one drink?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN ONCE A MONTH	373	388010.4	<div></div>	3.9%
2	ONCE A MONTH	348	309709.5	<div></div>	3.1%
3	2 TO 3 TIMES PER MONTH	827	766180.0	<div></div>	7.8%
4	ONCE PER WEEK	1910	1832664.2	<div></div>	18.6%
5	2 TO 3 TIMES PER WEEK	2617	2825037.4	<div></div>	28.7%
6	4 TO 6 TIMES PER WEEK	1477	1693897.7	<div></div>	17.2%
7	EVERY DAY	1893	2022973.2	<div></div>	20.6%
96	NOT APPLICABLE	15508	18313310.9		
97	DON'T KNOW	36	26608.0		
98	REFUSAL	4	3898.8		
99	NOT STATED	120	132425.4		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# AUDG11: Number of drinks per day during years when drank most					
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]				
Statistics [NW/ W]	[Valid=9166 / 9579528.26] [Invalid=15947 / 18735187.27]				
Universe	Respondents who answered AUD_08 = (1, 7, 8) or (AUD_01 = 2 and AUD_05 = (1,7,8)) or AUD_01 = (7, 8) or AUD_04 = (7, 8) or (AUD_06 = (97, 98) and AUD_02 = (1, 2, 3)) or (AUD_02 = (97, 98) and AUD_03 = (3, 4, 5, 6)) or (AUD_06 = (97, 98) and AUD_02 = (97, 98))				
Pre-question	Drinks per day - years when drank most - (G)				
Literal question	On the days you drank during those years, about how many drinks did you usually have per day?				
Notes	Based on AUD_11. See document on derived variables.				

# AUDG11: Number of drinks per day during years when drank most				
Value	Label	Cases	Weighted	Percentage (Weighted)
0	0	0	0.0	
1	1	774	839990.4	<div><div></div></div> 8.8%
2	2	1325	1463806.1	<div><div></div></div> 15.3%
3	3	1593	1729753.3	<div><div></div></div> 18.1%
4	4	1254	1426647.8	<div><div></div></div> 14.9%
5	5	1175	1296711.8	<div><div></div></div> 13.5%
6	6	1043	995205.0	<div><div></div></div> 10.4%
7	7	272	251378.0	<div><div></div></div> 2.6%
8	8	361	337209.6	<div><div></div></div> 3.5%
9	9	72	61878.1	<div><div></div></div> 0.6%
10	10 OR MORE	1297	1176948.1	<div><div></div></div> 12.3%
96	NOT APPLICABLE	15508	18313310.9	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	439	421876.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUD_39: Ever consulted medical doctor or other professional about own alcohol use				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=5431 / 5613892.03] [Invalid=19682 / 22700823.5]			
Universe	Respondents who answered AUD_16 = (1, 2, 3, 4, 7, 8, 9) or AUD_25 = (1, 2, 3, 4, 7, 8, 9)			
Pre-question	Alcohol - consulted MD/other professional - life			
Literal question	Did you ever in your life see, or talk on the telephone to, a medical doctor or other professional about your use of alcohol? (By other professional, we mean psychologists, psychiatrists, social workers, counsellors, spiritual advisors, homeopaths, acupu			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	726	647309.4	<div><div></div></div> 11.5%
2	NO	4705	4966582.7	<div><div></div></div> 88.5%
6	NOT APPLICABLE	18309	21309423.9	
7	DON'T KNOW	1	728.4	
8	REFUSAL	1	1244.4	
9	NOT STATED	1371	1389426.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDTTM: Type of drinker in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=25080 / 28257501.67] [Invalid=33 / 57213.86]			
Universe	All respondents			
Pre-question	Alcohol - Type of drinker - 12 m - (D)			
Notes	Based on AUD_01, AUD_02. See document on derived variables. The concept of this derived variable changed in 2007 in the CCHS Annual and is no longer comparable to the CCHS 1.2.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	14177	16728856.0	<div><div></div></div> 59.2%
2	OCCASIONAL DRINKER	5039	5280012.8	<div><div></div></div> 18.7%
3	NO DRINKS IN LAST 12 MONTHS	5864	6248632.9	<div><div></div></div> 22.1%
6	NOT APPLICABLE	0	0.0	

# AUDDTTM: Type of drinker in past 12 months (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	33	57213.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDFWDY: Flag: Ever drank more than past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18261 / 20568145.74] [Invalid=6852 / 7746569.79]			
Universe	Respondents with AUD_04 = (1, 6, 7, 8, 9) and AUD_05 = (1, 6, 7, 8, 9)			
Pre-question	Flag: Ever drank more than in past 12 months (F)			
Notes	Based on AUD_04, AUD_05, AUD_08. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9487	9869383.6	<div><div></div></div> 48.0%
2	NO	8774	10698762.1	<div><div></div></div> 52.0%
6	NOT APPLICABLE	6793	7678889.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	59	67680.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDWDY: Type of drinker in year drank most frequently				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=18217 / 20532658.29] [Invalid=6896 / 7782057.24]			
Universe	Respondents with AUDFWDY = (1, 2, 9)			
Pre-question	Alcohol - Type of drinker - year most frequent drinking (D)			
Notes	Based on AUDFWDY, AUD_02, AUD_10. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	REGULAR DRINKER	16814	19047649.6	<div><div></div></div> 92.8%
2	OCCASIONAL DRINKER	1403	1485008.7	<div><div></div></div> 7.2%
6	NOT APPLICABLE	6793	7678889.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	103	103167.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDL D: Alcohol dependence: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24734 / 27965459.5] [Invalid=379 / 349256.03]			
Universe	All respondents			
Pre-question	Alcohol dependence - Algorithm - life - (D)			
Notes	Based on AUDDDA, AUDDDB. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	938	847294.3	<div><div></div></div> 3.0%
2	NO	23796	27118165.2	<div><div></div></div> 97.0%
6	NOT APPLICABLE	0	0.0	

# AUDDL D: Alcohol dependence: Algorithm: life (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	379	349256.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDYD: Alcohol dependence: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24755 / 27978523.01] [Invalid=358 / 336192.52]			
Universe	All respondents			
Pre-question	Alcohol dependence - Algorithm - 12 m - (D)			
Notes	Based on AUD_25, AUDDL D. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	243	261043.9	0.9%
2	NO	24512	27717479.1	99.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	358	336192.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDL A: Alcohol abuse: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24831 / 28061941.68] [Invalid=282 / 252773.85]			
Universe	All respondents			
Pre-question	Alcohol abuse - Algorithm - life - (D)			
Notes	Based on AUDDAA, AUDDAB. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4089	4209150.5	15.0%
2	NO	20742	23852791.2	85.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	282	252773.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDY A: Alcohol abuse: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24904 / 28118126.34] [Invalid=209 / 196589.19]			
Universe	All respondents			
Pre-question	Alcohol dependence - Algorithm - 12 m - (D)			
Notes	Based on AUD_25, AUDDL D. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	543	624903.7	2.2%
2	NO	24361	27493222.6	97.8%
6	NOT APPLICABLE	0	0.0	

# AUDDYA: Alcohol abuse: Algorithm: 12 months (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	209	196589.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDL: Alcohol abuse or dependence: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24719 / 27954615.84] [Invalid=394 / 360099.69]			
Universe	All respondents			
Pre-question	Alcohol abuse or dependence - Algorithm - life - (D)			
Notes	Based on AUDDAA, AUDDAB. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5027	5056444.8	<div><div></div></div> 18.1%
2	NO	19692	22898171.1	<div><div></div></div> 81.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	394	360099.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDY: Alcohol abuse or dependence: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24737 / 27967734.69] [Invalid=376 / 346980.84]			
Universe	All respondents			
Pre-question	Alcohol abuse or dependence - Algorithm - 12 m - (D)			
Notes	Based on AUDDYD, AUDDYA. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	786	885947.6	<div><div></div></div> 3.2%
2	NO	23951	27081787.0	<div><div></div></div> 96.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	376	346980.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDFINT: Flag: Alcohol: Interference: 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=645 / 720783.65] [Invalid=24468 / 27593931.88]			
Universe	Respondents with AUDDYA = (1, 9) or AUDDYD = (1, 9)			
Pre-question	Flag: Alcohol - Interference - 12 m - (F)			
Notes	Based on AUD_35A, AUD_351, AUD_352, AUD_35C, AUD_35D, AUDDYD, AUDDYA. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	265	272617.0	<div><div></div></div> 37.8%
2	NO	380	448166.6	<div><div></div></div> 62.2%

# AUDFINT: Flag: Alcohol: Interference: 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	23951	27081787.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	517	512144.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# AUDDINT: Alcohol: Interference: Mean: 12 months (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-9.6] [Missing=*]			
Statistics [NW/ W]	[Valid=643 / 719749.18] [Invalid=24470 / 27594966.35]			
Universe	Respondents with AUDDYA = (1, 9) or AUDDYD = (1, 9)			
Pre-question	Alcohol - Interference - Mean - 12 m - (D)			
Notes	Based on AUD_35A, AUD_351, AUD_352, AUD_35C, AUD_35D, AUDDYD, AUDDYA. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERENCE FROM ALCOHOL	171	190224.1	<div></div> 99.7%
9.6	HIGHEST RECORDED INTERFERENCE FROM ALCOHOL	1	587.6	<div></div> 0.3%
99.6	NOT APPLICABLE	23951	27081787.0	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	519	513179.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUD_87: Ever consulted medical doctor or other professional about own drug use				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3115 / 3300116.68] [Invalid=21998 / 25014598.85]			
Universe	Respondents who answered SUD_28 = (1, 2, 3, 4, 7, 8, 9) or SUD_45 = (1, 2, 3, 4, 7, 8, 9) or SUD_58 = (1, 2, 3, 4, 7, 8, 9) or SUD_75 = (1, 2, 3, 4, 7, 8, 9)			
Pre-question	Drugs - consulted with MD/other professional - life			
Literal question	Now, think about all of the drugs you have used in your lifetime. Did you ever in your life see, or talk on the telephone to, a medical doctor or other professional about your drug use (including marijuana or hashish)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	773	824928.0	<div></div> 25.0%
2	NO	2342	2475188.7	<div></div> 75.0%
6	NOT APPLICABLE	21627	24626349.9	
7	DON'T KNOW	4	2404.3	
8	REFUSAL	2	5609.5	
9	NOT STATED	365	380235.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFLTU: Flag: ever used sedatives nonmedically				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25086 / 28282010.88] [Invalid=27 / 32704.65]			
Universe	All respondents			
Pre-question	Sedative - used nonmedically - life - (F)			
Notes	Based on SUD_01A, SUD_01C. See documentation on derived variables.			

# SUDFLTU: Flag: ever used sedatives nonmedically				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1418	1316051.7	4.7%
2	NO	23668	26965959.2	95.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	27	32704.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFLSU: Flag: ever used stimulants nonmedically				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25086 / 28281969.16] [Invalid=27 / 32746.37]			
Universe	All respondents			
Pre-question	Stimulant - used nonmedically - life - (F)			
Notes	Based on SUD_02A, SUD_02C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1037	1139537.8	4.0%
2	NO	24049	27142431.4	96.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	27	32746.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFLAU: Flag: ever used analgesics nonmedically				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25084 / 28280625.02] [Invalid=29 / 34090.51]			
Universe	All respondents			
Pre-question	Analgesics - nonmedical use - life - (F)			
Notes	Based on SUD_03A, SUD_03C. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1767	1866893.7	6.6%
2	NO	23317	26413731.3	93.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	29	34090.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFLCA: Flag: ever used cannabis (including 1 time)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25029 / 28225851.79] [Invalid=84 / 88863.74]			
Universe	All respondents			
Pre-question	Cannabis - used (incl one time) - life - (F)			
Notes	Based on SUD_04A. See documentation on derived variables.			

# SUDFLCA: Flag: ever used cannabis (including 1 time)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10600	11994141.7	<div><div></div></div> 42.5%
2	NO	14429	16231710.1	<div><div></div></div> 57.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	84	88863.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFLCM: Flag: ever used cannabis (excluding 1 time)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25029 / 28225851.79] [Invalid=84 / 88863.74]			
Universe	All respondents			
Pre-question	Cannabis- used (excl one time) - life - (F)			
Notes	Based on SUD_04A. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8262	9468843.5	<div><div></div></div> 33.5%
2	NO	16767	18757008.2	<div><div></div></div> 66.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	84	88863.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFYCM: Flag: used cannabis (excluding 1 time) in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25023 / 28222824.16] [Invalid=90 / 91891.37]			
Universe	All respondents			
Pre-question	Cannabis - used (excl one time) - 12 m - (F)			
Notes	Based on SUD_04A, SUD_04B. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2913	3237791.7	<div><div></div></div> 11.5%
2	NO	22110	24985032.4	<div><div></div></div> 88.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	90	91891.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDGLOTH: Flag: ever used any other drug				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25024 / 28222505.99] [Invalid=89 / 92209.54]			
Universe	All respondents			
Pre-question	Any other drug - used - life - (G)			
Notes	Based on SUDFLCO, SUDFLEX, SUDFLHA, SUDFLHE, SUDFLGL, SUDFLAO. See documentation on derived variables.			

# SUDGLOTH: Flag: ever used any other drug				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3900	4459786.3	15.8%
2	NO	21124	23762719.7	84.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	89	92209.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLAI: Ever used drugs (including 1 time cannabis, derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25027 / 28222641.07] [Invalid=86 / 92074.46]			
Universe	All respondents			
Pre-question	Any drug use (incl one time cann) - life - (D)			
Notes	Based on SUDFLTU, SUDFLSU, SUDFLAU, SUDFLCA, SUDFLCO, SUDFLEX, SUDFLHA, SUDFLHE, SUDFLGL, SUDFLAO. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11804	13180049.2	46.7%
2	NO	13223	15042591.8	53.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	86	92074.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLAE: Ever used drugs (excluding 1 time cannabis, derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25026 / 28222389.12] [Invalid=87 / 92326.41]			
Universe	All respondents			
Pre-question	Any drug use (excl one time cann) - life (D)			
Notes	Based on SUDFLTU, SUDFLSU, SUDFLAU, SUDFLCM, SUDFLCO, SUDFLEX, SUDFLHA, SUDFLHE, SUDFLGL, SUDFLAO. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9878	11114677.9	39.4%
2	NO	15148	17107711.2	60.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	87	92326.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLID: Ever used drugs (including cannabis, derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25024 / 28219949.14] [Invalid=89 / 94766.39]			
Universe	All respondents			
Pre-question	Any drug use (excl cann use) - life - (D)			

# SUDDLID: Ever used drugs (including cannabis, derived)				
Notes		Based on SUDFLTU, SUDFLSU, SUDFLAU, SUDFLCO, SUDFLEX, SUDFLHA, SUDFLHE, SUDFLGL, SUDFLAO. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	5754	6322501.1	<div><div></div></div> 22.4%
2	NO	19270	21897448.0	<div><div></div></div> 77.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	89	94766.4	
<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>				
# SUDDYAI: Used any drugs in past 12 months (including 1 time cannabis, derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24880 / 28093517.72] [Invalid=233 / 221197.81]		
Universe		All respondents		
Pre-question		Any drug use (incl one time cann) - 12 m (D)		
Notes		Based on SUD_01D, SUD_02D, SUD_03D, SUD_04B, SUD_05B, SUD_06B, SUD_07B, SUD_08B, SUD_09B, SUD_10B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4152	4494978.7	<div><div></div></div> 16.0%
2	NO	20728	23598539.0	<div><div></div></div> 84.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	233	221197.8	
<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>				
# SUDDYAE: Used any drugs in past 12 months (excluding 1 time cannabis, derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24878 / 28090464.31] [Invalid=235 / 224251.22]		
Universe		All respondents		
Pre-question		Any drug use (excl one time cann) - 12 m (D)		
Notes		Based on SUD_01D, SUD_02D, SUD_03D, SUDFYCM, SUD_05B, SUD_06B, SUD_07B, SUD_08B, SUD_09B, SUD_10B. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4008	4320988.7	<div><div></div></div> 15.4%
2	NO	20870	23769475.6	<div><div></div></div> 84.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	235	224251.2	
<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>				
# SUDDYID: Used any drugs in past 12 months (excluding cannabis, derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24864 / 28078537.42] [Invalid=249 / 236178.11]		
Universe		All respondents		

# SUDDYID: Used any drugs in past 12 months (excluding cannabis, derived)				
Pre-question	Any drug use (excl cann use) - 12 m (D)			
Notes	Based on SUD_01D, SUD_02D, SUD_03D, SUD_05B, SUD_06B, SUD_07B, SUD_08B, SUD_09B, SUD_10B. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1763	1800780.0	6.4%
2	NO	23101	26277757.4	93.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	249	236178.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLCD: Cannabis dependence: Algorithm: life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24914 / 28085270.5] [Invalid=199 / 229445.03]			
Universe	All respondents			
Pre-question	Cannabis dependence - Algorithm - life - (D)			
Notes	Based on SUDDCDA, SUDDCDB. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	392	443469.9	1.6%
2	NO	24522	27641800.6	98.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	199	229445.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDYCD: Cannabis dependence: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24924 / 28091918.58] [Invalid=189 / 222796.95]			
Universe	All respondents			
Pre-question	Cannabis dependence - Algorithm - 12 m - (D)			
Notes	Based on SUDDLCD, SUD_45. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	118	141131.1	0.5%
2	NO	24806	27950787.5	99.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	189	222797.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDL0D: Drug dependence (excluding cannabis): Algorithm: life				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24832 / 28015243.68] [Invalid=281 / 299471.85]			
Universe	All respondents			

# SUDDL0D: Drug dependence (excluding cannabis): Algorithm: life				
Pre-question	Drug dependence (excl cann) - Algorithm - life - (D)			
Notes	Based on SUDDODA, SUDDODB. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	521	531938.8	1.9%
2	NO	24311	27483304.9	98.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	281	299471.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDY0D: Drug dependence (excluding cannabis): 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24839 / 28022559.08] [Invalid=274 / 292156.45]			
Universe	All respondents			
Pre-question	Drug dependence (excl cann) - Algorithm - 12 m - (D)			
Notes	Based on SUDDL0D, SUD_75. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	112	114139.4	0.4%
2	NO	24727	27908419.7	99.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	274	292156.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLCA: Cannabis abuse: Algorithm (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24974 / 28138491.92] [Invalid=139 / 176223.61]			
Universe	All respondents			
Pre-question	Cannabis abuse - Algorithm - life - (D)			
Notes	Based on SUDDCAA, SUDDCAB. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1318	1469831.6	5.2%
2	NO	23656	26668660.3	94.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	139	176223.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDYCA: Cannabis abuse: Algorithm: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24992 / 28150986.96] [Invalid=121 / 163728.57]			
Universe	All respondents			
Pre-question	Cannabis abuse - Algorithm - 12 m - (D)			

# SUDDYCA: Cannabis abuse: Algorithm: 12 months (Derived)				
Notes		Based on SUDDLCA, SUD_28. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	223	227595.6	0.8%
2	NO	24769	27923391.4	99.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	121	163728.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLCA: Drug abuse (excluding cannabis): Algorithm (Derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24837 / 28022446.75] [Invalid=276 / 292268.78]		
Universe		All respondents		
Pre-question		Drug abuse (excl cann) - Algorithm - life - (D)		
Notes		Based on SUDDOAA, SUDDOAB. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	556	586183.8	2.1%
2	NO	24281	27436262.9	97.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	276	292268.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDYOA: Drug abuse (excluding cannabis): 12 months (Derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24846 / 28026112.15] [Invalid=267 / 288603.38]		
Universe		All respondents		
Pre-question		Drug abuse (excl cann) - Algorithm - 12 m - (D)		
Notes		Based on SUDDLCA, SUD_58. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	78	80733.9	0.3%
2	NO	24768	27945378.3	99.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	267	288603.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLCA: Cannabis abuse or dependence: life (Derived)				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24905 / 28074383.33] [Invalid=208 / 240332.2]		
Universe		All respondents		
Pre-question		Cannabis abuse or dependence - life - (D)		
Notes		Based on SUDDLCD, SUDDLCA. See documentation on derived variables.		

# SUDDLCL: Cannabis abuse or dependence: life (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1710	1913301.5	<div><div></div></div> 6.8%
2	NO	23195	26161081.8	<div><div></div></div> 93.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	208	240332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDYC: Cannabis abuse or dependence: 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24910 / 28074845.89] [Invalid=203 / 239869.64]			
Universe	All respondents			
Pre-question	Cannabis abuse or dependence - 12 m - (D)			
Notes	Based on SUDDYCD, SUDDYCA. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	341	368726.7	<div><div></div></div> 1.3%
2	NO	24569	27706119.2	<div><div></div></div> 98.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	203	239869.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDLLO: Drug abuse or dependence (excluding cannabis): life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=24828 / 28012687.34] [Invalid=285 / 302028.19]			
Universe	All respondents			
Pre-question	Drug abuse or dependence (excl cann) - life - (D)			
Notes	Based on SUDDLLOD, SUDDLLOA. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1077	1118122.6	<div><div></div></div> 4.0%
2	NO	23751	26894564.7	<div><div></div></div> 96.0%
3	NOT REQUIRED	0	0.0	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	285	302028.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDYO: Drug abuse or dependence (excluding cannabis): 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24833 / 28014442.65] [Invalid=280 / 300272.88]			
Universe	All respondents			
Pre-question	Drug abuse or dependence (excl cann) - 12 m - (D)			
Notes	Based on SUDDYOD, SUDDYOA. See documentation on derived variables.			

# SUDDYO: Drug abuse or dependence (excluding cannabis): 12 months (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	190	194873.3	0.7%
2	NO	24643	27819569.4	99.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	280	300272.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDL: Drug abuse or dependence (including cannabis): life (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24755 / 27935068.65] [Invalid=358 / 379646.88]			
Universe	All respondents			
Pre-question	Drug abuse or dependence (including cann) - life - (D)			
Notes	Based on SUDDLO, SUDDLCL. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2211	2389338.9	8.6%
2	NO	22544	25545729.7	91.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	358	379646.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDY: Drug abuse or dependence (including cannabis): 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24741 / 27917551.51] [Invalid=372 / 397164.02]			
Universe	All respondents			
Pre-question	Drug abuse or dependence (including cann) - 12 m - (D)			
Notes	Based on SUDDYO, SUDDYC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	472	496847.6	1.8%
2	NO	24269	27420703.9	98.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	372	397164.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDFINT: Substance use: Interference: 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=470 / 493996.49] [Invalid=24643 / 27820719.04]			
Universe	Respondents with SUDDYCD = (1, 9) or SUDDYCA = (1, 9) or SUDDYOD = (1, 9) or SUDDYOA = (1, 9)			
Pre-question	Substance use - Interference - 12 m - (F)			
Notes	Based on SUD_81A, SUD_81I, SUD_81J, SUD_81C, SUD_81D, SUDDYCD, SUDDYCA, SUDDYOD, SUDDYOA. See documentation on derived variables.			

# SUDFINT: Substance use: Interference: 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	201	197992.9	<div><div></div></div> 40.1%
2	NO	269	296003.6	<div><div></div></div> 59.9%
6	NOT APPLICABLE	24269	27420703.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	374	400015.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SUDDINT: Substance use: Interference: Mean				
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=464 / 489853.53] [Invalid=24649 / 27824862]			
Universe	Respondents with SUDDYCD = (1, 9) or SUDDYCA = (1, 9) or SUDDYOD = (1, 9) or SUDDYOA = (1, 9)			
Pre-question	Substance use - Interference - Mean - 12 m (D)			
Notes	Based on SUD_81A, SUD_81I, SUD_812, SUD_81C, SUD_81D, SUDDYCD, SUDDYCA, SUDDYOD, SUDDYOA. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE INTERFERNCE FROM SUBSTANCE ABUSE	151	159971.9	<div><div></div></div> 99.8%
10	HIGHEST RECORDABLE INTERFERNCE FROM SUBSTANCE ABUSE	1	313.8	<div><div></div></div> 0.2%
99.6	NOT APPLICABLE	24269	27420703.9	
99.7	DON'T KNOW	0	0.0	
99.8	REFUSAL	0	0.0	
99.9	NOT STATED	380	404158.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DASG01: Amount of difficulty in standing for long periods in past 30 days (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25063 / 28273083.04] [Invalid=50 / 41632.49]			
Universe	All respondents			
Pre-question	Difficulty - standing for long periods - 30 d - (G)			
Literal question	In the last 30 days, how much difficulty did you have in: ...standing for long periods such as 30 minutes?			
Notes	Based on DAS_01. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	19762	23632494.2	<div><div></div></div> 83.6%
2	MILD	2038	1877193.8	<div><div></div></div> 6.6%
3	MODERATE	1684	1490635.0	<div><div></div></div> 5.3%
4	SEVERE, EXTREME OR CANNOT DO	1579	1272760.1	<div><div></div></div> 4.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	50	41632.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DASG02: Amount of difficulty taking care of household responsibilities in past 30 days (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# DASG02: Amount of difficulty taking care of household responsibilities in past 30 days (grouped)					
Statistics [NW/ W]		[Valid=25048 / 28262689.98] [Invalid=65 / 52025.55]			
Universe		All respondents			
Pre-question		Difficulty - household responsibilities - 30 d - (G)			
Literal question		(In the last 30 days, how much difficulty did you have in:) ...taking care of your household responsibilities?			
Notes		Based on DAS_02. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	20480	23935803.2	<div></div>	84.7%
2	MILD	2316	2258374.4	<div></div>	8.0%
3	MODERATE	1533	1424623.8	<div></div>	5.0%
4	SEVERE, EXTREME OR CANNOT DO	719	643888.6	<div></div>	2.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	65	52025.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DAS_04: Amount of difficulty joining in community activities in past 30 days (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=23354 / 26412219.02] [Invalid=1759 / 1902496.51]			
Universe		All respondents			
Pre-question		Difficulty - joining in community activities - 30 d			
Literal question		In the last 30 days, how much of a problem did you have joining in community activities (for example, festivities, religious or other activities) in the same way as anyone else can?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	20712	23829938.0	<div></div>	90.2%
2	MILD	1106	1167635.6	<div></div>	4.4%
3	MODERATE	895	790265.6	<div></div>	3.0%
4	SEVERE	349	354262.4	<div></div>	1.3%
5	EXTREME	292	270117.4	<div></div>	1.0%
6	NOT APPLICABLE	1673	1832821.8		
97	DON'T KNOW	30	23306.3		
98	REFUSAL	6	4735.9		
99	NOT STATED	50	41632.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DAS_05: Amount have been emotionally affected by own health problems in past 30 days (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25035 / 28253739.96] [Invalid=78 / 60975.57]			
Universe		All respondents			
Pre-question		Emotionally affected by health problems - 30 d			
Literal question		In the last 30 days, how much have you been emotionally affected by your health problems?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	19150	22400069.6	<div></div>	79.3%
2	MILD	3426	3548623.5	<div></div>	12.6%
3	MODERATE	1742	1617946.9	<div></div>	5.7%

# DAS_05: Amount have been emotionally affected by own health problems in past 30 days (grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	SEVERE	526	509050.0	<div><div></div></div> 1.8%
5	EXTREME	191	178050.0	<div><div></div></div> 0.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	14801.4	
8	REFUSAL	4	4541.7	
9	NOT STATED	50	41632.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DAS_06: Amount of difficulty concentrating on tasks in past 30 days (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25037 / 28228394.42] [Invalid=76 / 86321.11]			
Universe	All respondents			
Pre-question	Difficulty - concentrating - 30 d			
Literal question	In the last 30 days, how much difficulty did you have in: ...concentrating on doing something for 10 minutes?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	21912	24948950.5	<div><div></div></div> 88.4%
2	MILD	1987	2149899.1	<div><div></div></div> 7.6%
3	MODERATE	830	813708.2	<div><div></div></div> 2.9%
4	SEVERE	247	244415.1	<div><div></div></div> 0.9%
5	EXTREME	61	71421.6	<div><div></div></div> 0.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	21	41195.2	
8	REFUSAL	5	3493.5	
9	NOT STATED	50	41632.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# DAS_07: Amount of difficulty walking long distance in past 30 days (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=24963 / 28196020.48] [Invalid=150 / 118695.05]			
Universe		All respondents			
Pre-question		Difficulty - walking long distance - 30 d			
Literal question		(In the last 30 days, how much difficulty did you have in:) ...walking a long distance such as a kilometre (or 0.6 miles)?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	19811	23584528.4	<div></div>	83.6%
2	MILD	1481	1608251.8	<div></div>	5.7%
3	MODERATE	1233	1106517.2	<div></div>	3.9%
4	SEVERE	764	667133.6	<div></div>	2.4%
5	EXTREME	1674	1229589.6	<div></div>	4.4%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	94	70094.5		
8	REFUSAL	6	6968.1		
9	NOT STATED	50	41632.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DAS_10: Amount of difficulty dealing with people you don't know in past 30 days (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25040 / 28250798] [Invalid=73 / 63917.53]			
Universe		All respondents			
Pre-question		Difficulty - dealing with people you do not know - 30 d			
Literal question		In the last 30 days, how much difficulty did you have in: ...dealing with people you do not know?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	22852	26065122.5	<div></div>	92.3%
2	MILD	1417	1434734.6	<div></div>	5.1%
3	MODERATE	564	516070.2	<div></div>	1.8%
4	SEVERE	159	163992.6	<div></div>	0.6%
5	EXTREME	48	70878.1	<div></div>	0.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	19	20683.4		
8	REFUSAL	4	1601.6		
9	NOT STATED	50	41632.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# DAS_11: Amount of difficulty maintaining a friendship in past 30 days (grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25034 / 28244404.63] [Invalid=79 / 70310.9]			
Universe		All respondents			
Pre-question		Difficulty - maintaining a friendship - 30 d			
Literal question		(In the last 30 days, how much difficulty did you have in:) ...maintaining a friendship?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NONE	23670	26878546.6	<div></div>	95.2%
2	MILD	824	837179.4	<div></div>	3.0%
3	MODERATE	381	365305.2	<div></div>	1.3%

# DAS_11: Amount of difficulty maintaining a friendship in past 30 days (grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
4	SEVERE	117	114246.2	0.4%
5	EXTREME	42	49127.3	0.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	23	23918.8	
8	REFUSAL	6	4759.6	
9	NOT STATED	50	41632.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DAS_12: Amount of difficulty in day to day work or school activities in past 30 days (grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=19447 / 23342019.25] [Invalid=5666 / 4972696.28]			
Universe	All respondents			
Pre-question	Difficulty - day to day work/school - 30 d			
Literal question	(In the last 30 days, how much difficulty did you have in:) ...your day to day work or school activities?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	16824	20616596.6	88.3%
2	MILD	1538	1658259.0	7.1%
3	MODERATE	683	674638.9	2.9%
4	SEVERE	203	231478.3	1.0%
5	EXTREME	199	161046.4	0.7%
6	NOT APPLICABLE	5610	4928078.7	
97	DON'T KNOW	6	2985.1	
98	REFUSAL	0	0.0	
99	NOT STATED	50	41632.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# DAS_13: Extent to which difficulties interfered with life				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=11640 / 11600702.11] [Invalid=13473 / 16714013.42]			
Universe	Respondents who answered ((2<=DAS_01<=5) or DAS_01 = (7, 8)) or ((2<=DAS_02<=5) or DAS_02 = (7, 8)) or ((2<=DAS_03<=5) or DAS_03 = (7, 8)) or ((2<=DAS_04<=5) or DAS_04 = (97, 98)) or ((2<=DAS_05<=5) or DAS_05 = (7, 8)) or ((2<=DAS_06<=5) or DAS_06 = (7, 8)) or ((2<=DAS_07<=5) or DAS_07 = (7, 8)) or ((2<=DAS_08<=5) or DAS_08 = (7, 8)) or ((2<=DAS_09<=5) or DAS_09 = (7, 8)) or ((2<=DAS_10<=5) or DAS_10 = (7, 8)) or ((2<=DAS_11<=5) or DAS_11 = (7, 8)) or ((2<=DAS_12<=5) or DAS_12 = (97, 98))			
Pre-question	Interference - difficulties - 30 days			
Literal question	In the last 30 days, overall, how much did these difficulties interfere with your life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NONE	6210	6217983.8	53.6%
2	MILD	3058	3102517.1	26.7%
3	MODERATE	1608	1543621.0	13.3%
4	SEVERE	549	532850.8	4.6%
5	EXTREME	215	203729.5	1.8%
6	NOT APPLICABLE	13326	16569308.6	
7	DON'T KNOW	24	17632.1	
8	REFUSAL	3	3208.7	
9	NOT STATED	120	123864.0	

# DAS_13: Extent to which difficulties interfered with life				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# DASGSCR: World Health Organization (WHO) Disability Assessment Schedule score (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]			
Statistics [NW/ W]	[Valid=24794 / 28024352.79] [Invalid=319 / 290362.74]			
Universe	All respondents			
Pre-question	WHO Disability Assessment Schedule - score - (D)			
Notes	Based on DAS_01, DAS_02, DAS_03, DAS_04, DAS_05, DAS_06, DAS_07, DAS_08, DAS_09, DAS_10, DAS_11, DAS_12. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE DEGREE OF DISABILITY	13326	16569308.6	<div><div></div></div> 96.7%
40	40 OR MORE (HIGH DEGREE OF DISABILITY)	637	572873.8	<div><div></div></div> 3.3%
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	319	290362.7	
<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>				
# TWD_1: In past 14 days, stayed in bed because of illness or injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25102 / 28301200.34] [Invalid=11 / 13515.19]			
Universe	All respondents			
Pre-question	Stayed in bed - because of illness or injury			
Literal question	During that period, did you stay in bed at all because of illness or injury, including any nights spent as a patient in a hospital?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1734	1812055.0	<div><div></div></div> 6.4%
2	NO	23368	26489145.3	<div><div></div></div> 93.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	2	1457.8	
8	REFUSAL	9	12057.4	
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>				
# TWD_2: Number of days stayed in bed in past 14 days				
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=1731 / 1808565.75] [Invalid=23382 / 26506149.78]			
Universe	Respondents who answered TWD_1 = (1, 7, 8)			
Pre-question	Stayed in bed - number of days			
Literal question	How many days did you stay in bed for all or most of the day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		173	142645.1	<div><div></div></div> 7.9%
1		699	783052.5	<div><div></div></div> 43.3%
2		359	395841.0	<div><div></div></div> 21.9%
3		170	181053.2	<div><div></div></div> 10.0%
4		92	97960.3	<div><div></div></div> 5.4%

# TWD_2: Number of days stayed in bed in past 14 days				
Value	Label	Cases	Weighted	Percentage (Weighted)
5		55	38465.1	<div><div></div></div> 2.1%
6		15	13674.3	<div><div></div></div> 0.8%
7		53	55389.9	<div><div></div></div> 3.1%
8		13	10695.8	<div><div></div></div> 0.6%
9		2	492.9	<div><div></div></div> 0.0%
10		28	36836.9	<div><div></div></div> 2.0%
11		4	1767.8	<div><div></div></div> 0.1%
12		9	4984.6	<div><div></div></div> 0.3%
13		3	1601.8	<div><div></div></div> 0.1%
14		56	44104.6	<div><div></div></div> 2.4%
96	NOT APPLICABLE	23368	26489145.3	
97	DON'T KNOW	2	819.9	
98	REFUSAL	1	2669.4	
99	NOT STATED	11	13515.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TWD_3: In past 14 days, reduced activities because of illness or injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25034 / 28246908.42] [Invalid=79 / 67807.11]			
Universe	Respondents who answered TWD_2 < 14 or TWD_1 = (7, 8) or TWD_2 = (7, 8)			
Pre-question	Reduced activities - because of illness or injury			
Literal question	Not counting days spent in bed] During those 14 days, were there any days that you cut down on things you normally do because of illness or injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3600	3753641.6	<div><div></div></div> 13.3%
2	NO	21434	24493266.8	<div><div></div></div> 86.7%
6	NOT APPLICABLE	56	44104.6	
7	DON'T KNOW	6	4630.1	
8	REFUSAL	3	2068.0	
9	NOT STATED	14	17004.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TWD_4: Number of days reduced activities because of illness or injury in past 14 days				
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=3586 / 3742373.28] [Invalid=21527 / 24572342.25]			
Universe	Respondents who answered TWD_3 = (1, 7, 8) or TWD_1 = (7, 8) or TWD_2 = (7, 8)			
Pre-question	Reduced activities - number of days			
Literal question	How many days did you cut down on things for all or most of the day?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		262	314565.9	<div><div></div></div> 8.4%
1		585	675567.5	<div><div></div></div> 18.1%
2		741	771941.0	<div><div></div></div> 20.6%
3		424	429160.3	<div><div></div></div> 11.5%
4		268	276383.9	<div><div></div></div> 7.4%
5		207	219805.2	<div><div></div></div> 5.9%

# TWD_4: Number of days reduced activities because of illness or injury in past 14 days				
Value	Label	Cases	Weighted	Percentage (Weighted)
6		80	73248.2	<div><div></div></div> 2.0%
7		290	259365.9	<div><div></div></div> 6.9%
8		27	19711.8	<div><div></div></div> 0.5%
9		30	20341.7	<div><div></div></div> 0.5%
10		94	90618.2	<div><div></div></div> 2.4%
11		23	17314.9	<div><div></div></div> 0.5%
12		60	64502.0	<div><div></div></div> 1.7%
13		42	34577.4	<div><div></div></div> 0.9%
14		453	475269.6	<div><div></div></div> 12.7%
96	NOT APPLICABLE	21490	24537371.4	
97	DON'T KNOW	13	10112.8	
98	REFUSAL	1	1155.5	
99	NOT STATED	23	23702.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TWD_5: In past 14 days, regular activities took extra effort because of illness or injury				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25017 / 28235346.82] [Invalid=96 / 79368.71]			
Universe	Respondents who answered TWD_2 < 14 or TWD_1 = (7, 8) or TWD_2 = (7, 8,)			
Pre-question	Took extra effort - because of illness or injury			
Literal question	[Not counting days spent in bed] During those 14 days, were there any days when it took extra effort to perform up to your usual level at work or at your other daily activities, because of illness or injury?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4018	4025880.3	<div><div></div></div> 14.3%
2	NO	20999	24209466.5	<div><div></div></div> 85.7%
6	NOT APPLICABLE	56	44104.6	
7	DON'T KNOW	22	15586.7	
8	REFUSAL	4	2673.0	
9	NOT STATED	14	17004.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# TWD_6: Number of days regular activities took extra effort because of illness or injury in past 14 days				
Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]			
Statistics [NW/ W]	[Valid=3995 / 4008997.82] [Invalid=21118 / 24305717.71]			
Universe	Respondents who answered TWD_1 = (1, 7, 8) or TWD_1 = (7, 8) or TWD_2 = (7, 8,)			
Pre-question	Number of days requiring extra effort			
Literal question	How many days required extra effort?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0		43	37741.8	<div><div></div></div> 0.9%
1		477	565793.7	<div><div></div></div> 14.1%
2		879	896446.3	<div><div></div></div> 22.4%
3		515	501608.6	<div><div></div></div> 12.5%
4		352	366553.3	<div><div></div></div> 9.1%
5		252	296183.6	<div><div></div></div> 7.4%
6		112	84548.6	<div><div></div></div> 2.1%

TWD_6: Number of days regular activities took extra effort because of illness or injury in past 14 days

Value	Label	Cases	Weighted	Percentage (Weighted)
7		335	299603.0	7.5%
8		49	40540.3	1.0%
9		41	36153.9	0.9%
10		142	141366.5	3.5%
11		34	26134.6	0.7%
12		89	97513.5	2.4%
13		47	33332.1	0.8%
14		628	585478.0	14.6%
96	NOT APPLICABLE	21055	24253571.1	
97	DON'T KNOW	23	16882.5	
98	REFUSAL	0	0.0	
99	NOT STATED	40	35264.2	

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

SR1_001: Was hospitalized for emotional, mental health, alcohol or drug problems in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25096 / 28283505.07] [Invalid=17 / 31210.46]
Universe	All respondents
Pre-question	Hospitalized for mental health/alcohol/drug - 12 m
Literal question	During the past 12 months, were you hospitalized overnight or longer for problems with your emotions, mental health or use of alcohol or drugs?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	208	195039.8	0.7%
2	NO	24888	28088465.3	99.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	3	14994.1	
8	REFUSAL	14	16216.4	
9	NOT STATED	0	0.0	

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

SR1_004A: Consulted psychiatrist for emotional/mental health/alcohol/drug problems in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]
Universe	All respondents
Pre-question	Consulted for mental health/alc/drugs - psychiatrist - 12 m
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Psychiatrist

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	639	626066.2	2.2%
2	NO	24449	27661629.6	97.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.

SR1_004B: Consulted family doctor or eneral practioner for emotional/mental health/alcohol/drug problems in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]
Universe	All respondents
Pre-question	Consulted for ment hlth/alc/drugs - family doctor/GP - 12 m
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Family doctor or general practitioner

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1901	1928900.2	6.8%
2	NO	23187	26358795.6	93.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.

SR1_004C: Consulted psychologist for emotional/mental health/alcohol/drug problems in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]
Universe	All respondents
Pre-question	Consulted for mental health/alc/drugs - psychologist - 12 m
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Psychologist

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	632	672271.8	2.4%
2	NO	24456	27615424.0	97.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.

SR1_004D: Consulted nurse for emotional/mental health/alcohol/drug problems in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]
Universe	All respondents
Pre-question	Consulted for ment hlth/alc/drugs - nurse - 12 m
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Nurse

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	299	277930.9	1.0%
2	NO	24789	28009764.9	99.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
9	NOT STATED	0	0.0	

# SR1_004D: Consulted nurse for emotional/mental health/alcohol/drug problems in past 12 months				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SR1_004E: Consulted social worker or counsellor for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted social worker or counsellor - 12 months			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Social worker, counsellor or psychotherapist			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	954	917553.5	3.2%
2	NO	24134	27370142.3	96.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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>				
# SR1_004F: Consulted family member for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - family member - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Family member			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2334	2530942.0	8.9%
2	NO	22754	25756753.8	91.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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>				
# SR1_004G: Consulted friend for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - friend - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Friend			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2588	2747965.0	9.7%
2	NO	22500	25539730.8	90.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	

# SR1_004G: Consulted friend for emotional/mental health/alcohol/drug problems in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	18	22729.0	
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.				
# SR1_004H: Consulted co-worker/boss for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - co-worker/ boss - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Co-worker, supervisor, or boss			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	624	651837.0	2.3%
2	NO	24464	27635858.7	97.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.				
# SR1_004I: Consulted teacher/principl for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - teacher/principal - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Teacher or school principal			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	109	133260.4	0.5%
2	NO	24979	28154435.4	99.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.				
# SR1_004J: Consulted other for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - other - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	219	226696.4	0.8%
2	NO	24869	28060999.4	99.2%

# SR1_004J: Consulted other for emotional/mental health/alcohol/drug problems in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.				
# SR1_004K: Consulted none for emotional/mental health/alcohol/drug problems in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Consulted for ment hlth/alc/drugs - none - 12 m			
Literal question	During the past 12 months, have you ever seen, or talked on the telephone, to any of the following people about your emotions, mental health or use of alcohol or drugs? - None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20374	23277932.1	<div><div></div></div> 82.3%
2	NO	4714	5009763.7	<div><div></div></div> 17.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	7	4290.7	
8	REFUSAL	18	22729.0	
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.				
# SR1G010: Number of times consulted psychiatrist in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=632 / 622693.52] [Invalid=24481 / 27692022.01]			
Universe	Respondents who answered SR1_004A = (1, 7, 8)			
Pre-question	Number of times consulted psychiatrist - 12 mo			
Literal question	Think of the psychiatrist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this psychiatrist (about your emotions, mental health or use of alcohol or drugs)?			
Notes	Based on SR1_010. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	465	458616.4	<div><div></div></div> 73.7%
2	11 TO 25 TIMES	103	95056.4	<div><div></div></div> 15.3%
3	26 TIMES OR MORE	64	69020.7	<div><div></div></div> 11.1%
6	NOT APPLICABLE	24449	27661629.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	32	30392.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_012: Perceived level of help received from psychiatrist				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=635 / 623304.58] [Invalid=24478 / 27691410.95]			
Universe	Respondents who answered SR1_004A = (1, 7, 8)			
Pre-question	Perceived level of help received - psychiatrist			

# SR1_012: Perceived level of help received from psychiatrist				
Literal question		In general, how much would you say the psychiatrist helped you?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	313	308252.4	<div></div> 49.5%
2	SOME	164	148936.9	<div></div> 23.9%
3	A LITTLE	101	107634.3	<div></div> 17.3%
4	NOT AT ALL	57	58480.9	<div></div> 9.4%
6	NOT APPLICABLE	24449	27661629.6	
7	DON'T KNOW	4	2761.6	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_013: Have stopped seeing professional: psychiatrist				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=638 / 625398.03] [Invalid=24475 / 27689317.5]		
Universe		Respondents who answered SR1_004A = (1, 7, 8)		
Pre-question		Stopped seeing this professional - psychiatrist		
Literal question		Have you stopped seeing the psychiatrist?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	200	232136.8	<div></div> 37.1%
2	NO	438	393261.2	<div></div> 62.9%
6	NOT APPLICABLE	24449	27661629.6	
7	DON'T KNOW	1	668.2	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_014A: Why stopped psychiatrist: felt better				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]		
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)		
Pre-question		Reason stopped - psychia - felt better		
Literal question		Why did you stop? - You felt better		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	73298.8	<div></div> 31.6%
2	NO	148	158838.0	<div></div> 68.4%
6	NOT APPLICABLE	24887	28054890.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27687.9	
<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>				
# SR1_014B: Why stopped psychiatrist: completed the recommended treatment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]		
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)		

# SR1_014B: Why stopped psychiatrist: completed the recommended treatment					
Pre-question		Reason stopped - psychia - completed recommended treatment			
Literal question		Why did you stop? - You completed the recommended treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	40	42360.1	<div></div>	18.2%
2	NO	160	189776.7	<div></div>	81.8%
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014C: Why stopped psychiatrist: thought was not helping					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - thought it was not helping			
Literal question		Why did you stop? - You thought it was not helping			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	37	46022.5	<div></div>	19.8%
2	NO	163	186114.3	<div></div>	80.2%
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014D: Why stopped psychiatrist: thought would get better without more professional help					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - problem get better without help			
Literal question		Why did you stop? - You thought the problem would get better without more professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	17993.2	<div></div>	7.8%
2	NO	189	214143.6	<div></div>	92.2%
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014E: Why stopped psychiatrist: couldn't afford to pay					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - couldn't afford to pay			

# SR1_014E: Why stopped psychiatrist: couldn't afford to pay					
Literal question		Why did you stop? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	8	8094.8	<div><div></div>3.5%</div>	
2	NO	192	224042.0	<div><div></div>96.5%</div>	
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014G: Why stopped psychiatrist: wanted to solve problem without professional help					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - solve the problem without help			
Literal question		Why did you stop? - You wanted to solve the problem without professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	9	19330.9	<div><div></div>8.3%</div>	
2	NO	191	212805.9	<div><div></div>91.7%</div>	
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014H: Why stopped psychiatrist: problem with transportation/childcare/schedule/etc.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - prob like transport/ childcare			
Literal question		Why did you stop? - You had problems with things like transportation, childcare or your schedule			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	5	3812.8	<div><div></div>1.6%</div>	
2	NO	195	228323.9	<div><div></div>98.4%</div>	
6	NOT APPLICABLE	24887	28054890.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27687.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_014I: Why stopped psychiatrist: service or program no longer available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe		Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question		Reason stopped - psychia - service/prog no longer available			
Literal question		Why did you stop? - The service or program was no longer available			

# SR1_014I: Why stopped psychiatrist: service or program no longer available				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	25244.8	<div><div></div></div> 10.9%
2	NO	180	206892.0	<div><div></div></div> 89.1%
6	NOT APPLICABLE	24887	28054890.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27687.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_014J: Why stopped psychiatrist: not comfortable with professional's approach				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe	Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question	Reason stopped - psychia - not comfortable w prof approach			
Literal question	Why did you stop? - You were not comfortable with the professional's approach			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20	18248.6	<div><div></div></div> 7.9%
2	NO	180	213888.1	<div><div></div></div> 92.1%
6	NOT APPLICABLE	24887	28054890.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27687.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_014L: Why stopped psychiatrist: other reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=200 / 232136.79] [Invalid=24913 / 28082578.74]			
Universe	Respondents who answered SR1_013 = (1, 7, 8) or SR1_004A = (7, 8)			
Pre-question	Reason stopped - psychia - other reason			
Literal question	Why did you stop? - Other reason			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	59	49903.5	<div><div></div></div> 21.5%
2	NO	141	182233.3	<div><div></div></div> 78.5%
6	NOT APPLICABLE	24887	28054890.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27687.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G020: Number of times consulted family doctor or general practitioner in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=1889 / 1921318.7] [Invalid=23224 / 26393396.83]			
Universe	Respondents who answered SR1_004B = (1, 7, 8)			
Pre-question	Number of times consulted family doctor - 12 mo			
Literal question	How many times did you see, or talk on the telephone, to this family doctor or general practitioner (about your problems with your emotions, mental health or use of alcohol or drugs)?			

# SR1G020: Number of times consulted family doctor or general practitioner in past 12 months				
Notes		Based on SR1_020. See document on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	1589	1610011.4	<div></div> 83.8%
2	11 TO 25 TIMES	217	226730.8	<div></div> 11.8%
3	26 TIMES OR MORE	83	84576.5	<div></div> 4.4%
6	NOT APPLICABLE	23187	26358795.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	37	34601.3	
<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>				
# SR1_022: Perceived level of help received from family doctor or general practitioner				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=1894 / 1925172.31] [Invalid=23219 / 26389543.22]		
Universe		Respondents who answered SR1_004B = (1, 7, 8)		
Pre-question		Perceived level of help received from prof. - family doctor		
Literal question		In general, how much would you say this family doctor or general practitioner helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	904	911149.8	<div></div> 47.3%
2	SOME	553	574687.1	<div></div> 29.9%
3	A LITTLE	288	293008.0	<div></div> 15.2%
4	NOT AT ALL	149	146327.4	<div></div> 7.6%
6	NOT APPLICABLE	23187	26358795.6	
7	DON'T KNOW	7	3727.9	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_023: Have stopped seeing professional: family doctor or general practitioner				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=1900 / 1928319.41] [Invalid=23213 / 26386396.12]		
Universe		Respondents who answered SR1_004B = (1, 7, 8)		
Pre-question		Stopped seeing prof. - family doctor		
Literal question		Have you stopped talking to this family doctor or general practitioner about your problems with your emotions, mental health or use of alcohol or drugs?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	482	501067.8	<div></div> 26.0%
2	NO	1418	1427251.6	<div></div> 74.0%
6	NOT APPLICABLE	23187	26358795.6	
7	DON'T KNOW	1	580.8	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_024A: Why stopped family doctor: felt better				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

# SR1_024A: Why stopped family doctor: felt better				
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe	Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question	Reason stopped - dr - felt better			
Literal question	Why did you stop? - You felt better			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	230	244570.8	<div></div> 48.8%
2	NO	252	256497.0	<div></div> 51.2%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_024B: Why stopped family doctor: completed the recommended treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe	Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question	Reason stopped - dr - completed the recommended treatment			
Literal question	Why did you stop? - You completed the recommended treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	68150.8	<div></div> 13.6%
2	NO	430	432917.1	<div></div> 86.4%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_024C: Why stopped family doctor: thought was not helping				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe	Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question	Reason stopped - dr - thought it was not helping			
Literal question	Why did you stop? - You thought it was not helping			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	85	93247.1	<div></div> 18.6%
2	NO	397	407820.7	<div></div> 81.4%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_024D: Why stopped family doctor: thought would get better without more professional help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			

# SR1_024D: Why stopped family doctor: thought would get better without more professional help					
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - problem would get better without help			
Literal question		Why did you stop? - You thought the problem would get better without more professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	30	35070.6	<div><div></div></div> 7.0%	
2	NO	452	465997.3	<div><div></div></div> 93.0%	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024E: Why stopped family doctor: couldn't afford to pay					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - couldn't afford to pay			
Literal question		Why did you stop? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	8	6594.2	<div><div></div></div> 1.3%	
2	NO	474	494473.6	<div><div></div></div> 98.7%	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024F: Why stopped family doctor: too embarrassed to see doctor					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - too embarrassed to see professional			
Literal question		Why did you stop? - You were too embarrassed to see the professional			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	13	8657.1	<div><div></div></div> 1.7%	
2	NO	469	492410.8	<div><div></div></div> 98.3%	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024G: Why stopped family doctor: wanted to solve problem without professional help					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			

# SR1_024G: Why stopped family doctor: wanted to solve problem without professional help					
Pre-question		Reason stopped - dr - solve the problem without help			
Literal question		Why did you stop? - You wanted to solve the problem without professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	34	41812.3	<div><div></div>8.3%</div>	
2	NO	448	459255.5	<div><div></div>91.7%</div>	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024H: Why stopped family doctor: problem with transportation/childcare/schedule/etc.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - probs like transportation/ childcare			
Literal question		Why did you stop? - You had problems with things like transportation, childcare or your schedule			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	16	11316.3	<div><div></div>2.3%</div>	
2	NO	466	489751.6	<div><div></div>97.7%</div>	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024I: Why stopped family doctor: service or program no longer available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - service / program no longer available			
Literal question		Why did you stop? - The service or program was no longer available			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	20936.9	<div><div></div>4.2%</div>	
2	NO	471	480131.0	<div><div></div>95.8%</div>	
6	NOT APPLICABLE	24605	27786047.1		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	26	27600.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_024J: Why stopped family doctor: not comfortable with professional's approach					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe		Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question		Reason stopped - dr - not comfortable with prof. approach			

SR1_024J: Why stopped family doctor: not comfortable with professional's approach

Literal question Why did you stop? - You were not comfortable with the professional's approach

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	50	42742.0	<div><div></div></div> 8.5%
2	NO	432	458325.8	<div><div></div></div> 91.5%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	

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

# SR1_024K: Why stopped family doctor: because of discrimination or unfair treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe	Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question	Reason stopped - dr - discrimination or unfair treatment			
Literal question	Why did you stop? - Because of discrimination or unfair treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	9405.6	1.9%
2	NO	475	491662.2	98.1%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_024L: Why stopped family doctor: other reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=482 / 501067.85] [Invalid=24631 / 27813647.68]			
Universe	Respondents who answered SR1_023 = (1, 7, 8) or SR1_004B = (7, 8)			
Pre-question	Reason stopped - dr - other reason			
Literal question	Why did you stop? - Other reason			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	96	110103.4	22.0%
2	NO	386	390964.5	78.0%
6	NOT APPLICABLE	24605	27786047.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	26	27600.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G030: Number of times consulted psychologist in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=629 / 669918.82] [Invalid=24484 / 27644796.71]			
Universe	Respondents who answered SR1_004C = (1, 7, 8)			
Pre-question	Number of times consulted psychologist - 12 mo			
Literal question	Think of the psychologist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this psychologist (about your problems with your emotions, mental health or use of alcohol or drugs)?			
Notes	Based on SR1_030. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	437	455840.9	68.0%
2	11 TO 25 TIMES	119	118255.0	17.7%
3	26 TIMES OR MORE	73	95822.9	14.3%
6	NOT APPLICABLE	24456	27615424.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29372.8	

# SR1G030: Number of times consulted psychologist in past 12 months				
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# SR1_032: Perceived level of help received from psychologist				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=631 / 671577.33] [Invalid=24482 / 27643138.2]			
Universe	Respondents who answered SR1_004C = (1, 7, 8)			
Pre-question	Perceived level of help received - psychologist			
Literal question	In general, how much would you say this psychologist helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	332	356827.6	<div><div></div></div> 53.1%
2	SOME	163	168288.2	<div><div></div></div> 25.1%
3	A LITTLE	100	107328.0	<div><div></div></div> 16.0%
4	NOT AT ALL	36	39133.5	<div><div></div></div> 5.8%
6	NOT APPLICABLE	24456	27615424.0	
7	DON'T KNOW	1	694.5	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_033: Have stopped seeing professional: psychologist				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=629 / 669724.63] [Invalid=24484 / 27644990.9]			
Universe	Respondents who answered SR1_004C = (1, 7, 8)			
Pre-question	Stopped seeing this professional - psychologist			
Literal question	Have you stopped seeing this psychologist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	338	352613.7	<div><div></div></div> 52.7%
2	NO	291	317110.9	<div><div></div></div> 47.3%
6	NOT APPLICABLE	24456	27615424.0	
7	DON'T KNOW	3	2547.2	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_034A: Why stopped psychologist: felt better				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - felt better			
Literal question	Why did you stop? - You felt better			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	149	146481.9	<div><div></div></div> 41.7%
2	NO	187	204974.3	<div><div></div></div> 58.3%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	

# SR1_034A: Why stopped psychologist: felt better				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034B: Why stopped psychologist: completed the recommended treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - completed recommended treatment			
Literal question	Why did you stop? - You completed the recommended treatment.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	65	62575.0	<div><div></div></div> 17.8%
2	NO	271	288881.2	<div><div></div></div> 82.2%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034C: Why stopped psychologist: thought was not helping				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - thought it was not helping			
Literal question	Why did you stop? - You thought it was not helping			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	43477.8	<div><div></div></div> 12.4%
2	NO	291	307978.4	<div><div></div></div> 87.6%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034D: Why stopped psychologist: thought would get better without more professional help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - problem would get better			
Literal question	Why did you stop? - You thought the problem would get better without more professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	21339.3	<div><div></div></div> 6.1%
2	NO	310	330116.8	<div><div></div></div> 93.9%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	

# SR1_034D: Why stopped psychologist: thought would get better without more professional help				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034E: Why stopped psychologist: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - couldn't afford to pay			
Literal question	Why did you stop? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	57752.8	<div><div></div></div> 16.4%
2	NO	284	293703.4	<div><div></div></div> 83.6%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034G: Why stopped psychologist: wanted to solve problem without professional help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - solve the problem without help			
Literal question	Why did you stop? - You wanted to solve the problem without professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	14	13112.9	<div><div></div></div> 3.7%
2	NO	322	338343.3	<div><div></div></div> 96.3%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034H: Why stopped psychologist: problem with transportation/childcare/schedule/etc.				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - probs - transportation/ childcare			
Literal question	Why did you stop? - You had problems with things like transportation, childcare or your schedule			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	10	10975.5	<div><div></div></div> 3.1%
2	NO	326	340480.7	<div><div></div></div> 96.9%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	

# SR1_034H: Why stopped psychologist: problem with transportation/childcare/schedule/etc.				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034I: Why stopped psychologist: service or program no longer available				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - service/prog no longer available			
Literal question	Why did you stop? - The service or program was no longer available			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	23	23940.4	6.8%
2	NO	313	327515.7	93.2%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034J: Why stopped psychologist: not comfortable with professional's approach				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - not comfort. with prof. approach			
Literal question	Why did you stop? - You were not comfortable with the professional's approach			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	21915.5	6.2%
2	NO	319	329540.7	93.8%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_034L: Why stopped psychologist: other reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=336 / 351456.18] [Invalid=24777 / 27963259.35]			
Universe	Respondents who answered SR1_033 = (1, 7, 8) or SR1_004C = (7, 8)			
Pre-question	Reason stopped - psychol - other reason			
Literal question	Why did you stop? - Other reason			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	42280.5	12.0%
2	NO	290	309175.7	88.0%
6	NOT APPLICABLE	24747	27932534.9	
7	DON'T KNOW	2	1157.5	

# SR1_034L: Why stopped psychologist: other reason				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	28	29567.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G040: Number of times consulted nurse in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=292 / 273266.87] [Invalid=24821 / 28041448.66]			
Universe	Respondents who answered SR1_004D = (1, 7, 8)			
Pre-question	Number of times consulted nurse - 12 mo			
Literal question	Think of the nurse you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this nurse about your problems with your emotions, mental health or use of alcohol or drugs?			
Notes	Based on SR1_040. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	213	218748.4	<div><div></div></div> 80.0%
2	11 TO 25 TIMES	40	27248.4	<div><div></div></div> 10.0%
3	26 TIMES OR MORE	39	27270.1	<div><div></div></div> 10.0%
6	NOT APPLICABLE	24789	28009764.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	32	31683.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_042: Perceived level of help received from nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=299 / 277930.92] [Invalid=24814 / 28036784.61]			
Universe	Respondents who answered SR1_004D = (1, 7, 8)			
Pre-question	Perceived level of help received from prof. - nurse			
Literal question	In general, how much would you say this nurse helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	120	111212.5	<div><div></div></div> 40.0%
2	SOME	108	102206.5	<div><div></div></div> 36.8%
3	A LITTLE	44	31553.4	<div><div></div></div> 11.4%
4	NOT AT ALL	27	32958.4	<div><div></div></div> 11.9%
6	NOT APPLICABLE	24789	28009764.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_043: Have stopped seeing professional: nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=298 / 277210.68] [Invalid=24815 / 28037504.85]			
Universe	Respondents who answered SR1_004D = (1, 7, 8)			
Pre-question	Stopped seeing this professional - nurse			

# SR1_043: Have stopped seeing professional: nurse				
Literal question		Have you stopped talking to this nurse about your problems with your emotions, mental health or use of alcohol or drugs?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	147	142036.7	<div></div> 51.2%
2	NO	151	135174.0	<div></div> 48.8%
6	NOT APPLICABLE	24789	28009764.9	
7	DON'T KNOW	1	720.2	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_044A: Why stopped nurse: felt better				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]		
Universe		Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)		
Pre-question		Reason stopped - nurse - felt better		
Literal question		Why did you stop? - You felt better		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	47	46642.8	<div></div> 33.1%
2	NO	99	94192.8	<div></div> 66.9%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
<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>				
# SR1_044B: Why stopped nurse: completed the recommended treatment				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]		
Universe		Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)		
Pre-question		Reason stopped - nurse - completed the recommended treatment		
Literal question		Why did you stop? - You completed the recommended treatment.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	34	37437.6	<div></div> 26.6%
2	NO	112	103398.1	<div></div> 73.4%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
<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>				
# SR1_044C: Why stopped nurse: thought was not helping				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]		
Universe		Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)		
Pre-question		Reason stopped - nurse - thought it was not helping		
Literal question		Why did you stop? - You thought it was not helping		

# SR1_044C: Why stopped nurse: thought was not helping				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	10312.6	<div><div></div></div> 7.3%
2	NO	134	130523.0	<div><div></div></div> 92.7%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_044E: Why stopped nurse: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]			
Universe	Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)			
Pre-question	Reason stopped - nurse - couldn't afford to pay			
Literal question	Why did you stop? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	146	140835.6	<div><div></div></div> 100.0%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_044F: Why stopped nurse: too embarrassed to see nurse				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]			
Universe	Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)			
Pre-question	Reason stopped - nurse - too embarrassed to see professional			
Literal question	Why did you stop? - You were too embarrassed to see the professional			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	146	140835.6	<div><div></div></div> 100.0%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_044I: Why stopped nurse: service or program no longer available				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]			
Universe	Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)			
Pre-question	Reason stopped - nurse - service/program no longer available			
Literal question	Why did you stop? - The service or program was no longer available			

# SR1_044I: Why stopped nurse: service or program no longer available				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	11086.2	<div><div></div></div> 7.9%
2	NO	134	129749.4	<div><div></div></div> 92.1%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_044K: Why stopped nurse: because of discrimination or unfair treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]			
Universe	Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)			
Pre-question	Reason stopped - nurse - discrimination or unfair treatment			
Literal question	Why did you stop? - Because of discrimination or unfair treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	146	140835.6	<div><div></div></div> 100.0%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_044L: Why stopped nurse: other reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=146 / 140835.65] [Invalid=24967 / 28173879.88]			
Universe	Respondents who answered SR1_043 = (1, 7, 8) or SR1_004D = (7, 8)			
Pre-question	Reason stopped - nurse - other reason			
Literal question	Why did you stop? - Other reason			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	43	37121.1	<div><div></div></div> 26.4%
2	NO	103	103714.6	<div><div></div></div> 73.6%
6	NOT APPLICABLE	24940	28144938.9	
7	DON'T KNOW	0	0.0	
8	REFUSAL	1	1201.0	
9	NOT STATED	26	27740.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G050: Number of times consulted social worker in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=947 / 913374.27] [Invalid=24166 / 27401341.26]			
Universe	Respondents who answered SR1_004E = (1, 7, 8)			
Pre-question	Number of times consulted social worker - 12 mo			

# SR1G050: Number of times consulted social worker in past 12 months				
Literal question	Think of the social worker, counsellor or psychotherapist you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone, to this profe (about your prob with your emotions, mental hlth or use of alc or drugs)?			
Notes	Based on SR1_050. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	590	577170.2	<div></div> 63.2%
2	11 TO 25 TIMES	203	183177.9	<div></div> 20.1%
3	26 TIMES OR MORE	154	153026.2	<div></div> 16.8%
6	NOT APPLICABLE	24134	27370142.3	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	32	31199.0	
<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>				
# SR1_052: Perceived level of help received from social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=951 / 916406.9] [Invalid=24162 / 27398308.63]			
Universe	Respondents who answered SR1_004E = (1, 7, 8)			
Pre-question	Perceived level of help received from prof. - social worker			
Literal question	In general, how much would you say this social worker, counsellor or psychotherapist helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	499	476468.4	<div></div> 52.0%
2	SOME	247	223817.7	<div></div> 24.4%
3	A LITTLE	137	141051.7	<div></div> 15.4%
4	NOT AT ALL	68	75069.1	<div></div> 8.2%
6	NOT APPLICABLE	24134	27370142.3	
7	DON'T KNOW	3	1146.6	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				
# SR1_053: Have stopped seeing professional: social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=953 / 917228.31] [Invalid=24160 / 27397487.22]			
Universe	Respondents who answered SR1_004E = (1, 7, 8)			
Pre-question	Stopped seeing this professional/social worker			
Literal question	Have you stopped talking to this social worker, counsellor or psychotherapist about your problems with your emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	452	434104.9	<div></div> 47.3%
2	NO	501	483123.4	<div></div> 52.7%
6	NOT APPLICABLE	24134	27370142.3	
7	DON'T KNOW	1	325.2	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
<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>				

# SR1_054A: Why stopped social worker: felt better				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - felt better			
Literal question	Why did you stop? - You felt better			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	161	155172.3	<div></div> 35.8%
2	NO	289	277830.6	<div></div> 64.2%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054B: Why stopped social worker: completed the recommended treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - completed the recommended treatment			
Literal question	Why did you stop? - You completed the recommended treatment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	92	93518.2	<div></div> 21.6%
2	NO	358	339484.7	<div></div> 78.4%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054C: Why stopped social worker: thought was not helping				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - thought it was not helping			
Literal question	Why did you stop? - You thought it was not helping			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	77	89114.2	<div></div> 20.6%
2	NO	373	343888.7	<div></div> 79.4%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054D: Why stopped social worker: thought would get better without more professional help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# SR1_054D: Why stopped social worker: thought would get better without more professional help				
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - problem would get better without help			
Literal question	Why did you stop? - You thought the problem would get better without more professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	30	18649.0	4.3%
2	NO	420	414353.9	95.7%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054E: Why stopped social worker: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - couldn't afford to pay			
Literal question	Why did you stop? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27	28912.4	6.7%
2	NO	423	404090.5	93.3%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054F: Why stopped social worker: too embarrassed to see social worker				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe	Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question	Reason stopped - sw - too embarrassed to see professional			
Literal question	Why did you stop? - You were too embarrassed to see the professional			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	7761.2	1.8%
2	NO	442	425241.8	98.2%
6	NOT APPLICABLE	24635	27853265.8	
7	DON'T KNOW	1	125.4	
8	REFUSAL	1	976.5	
9	NOT STATED	26	27344.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_054G: Why stopped social worker: wanted to solve problem without professional help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			

# SR1_054G: Why stopped social worker: wanted to solve problem without professional help					
Universe		Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question		Reason stopped - sw - solve the problem without help			
Literal question		Why did you stop? - You wanted to solve the problem without professional help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	34	31969.5	<div><div></div></div> 7.4%	
2	NO	416	401033.4	<div><div></div></div> 92.6%	
6	NOT APPLICABLE	24635	27853265.8		
7	DON'T KNOW	1	125.4		
8	REFUSAL	1	976.5		
9	NOT STATED	26	27344.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_054H: Why stopped social worker: problem with transportation/childcare/schedule/etc.					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe		Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question		Reason stopped - sw - probs like transportation/ childcare			
Literal question		Why did you stop? - You had problems with things like transportation, childcare or your schedule			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	19	10375.6	<div><div></div></div> 2.4%	
2	NO	431	422627.3	<div><div></div></div> 97.6%	
6	NOT APPLICABLE	24635	27853265.8		
7	DON'T KNOW	1	125.4		
8	REFUSAL	1	976.5		
9	NOT STATED	26	27344.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_054I: Why stopped social worker: service or program no longer available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe		Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question		Reason stopped - sw - service / program no longer available			
Literal question		Why did you stop? - The service or program was no longer available			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	44	32464.8	<div><div></div></div> 7.5%	
2	NO	406	400538.1	<div><div></div></div> 92.5%	
6	NOT APPLICABLE	24635	27853265.8		
7	DON'T KNOW	1	125.4		
8	REFUSAL	1	976.5		
9	NOT STATED	26	27344.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1_054J: Why stopped social worker: not comfortable with professional's approach					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe		Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			

# SR1_054J: Why stopped social worker: not comfortable with professional's approach					
Pre-question		Reason stopped - sw - not comfortable with prof. approach			
Literal question		Why did you stop? - You were not comfortable with the professional's approach			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	27	30344.3	<div><div></div></div>	7.0%
2	NO	423	402658.6	<div><div></div></div>	93.0%
6	NOT APPLICABLE	24635	27853265.8		
7	DON'T KNOW	1	125.4		
8	REFUSAL	1	976.5		
9	NOT STATED	26	27344.9		
<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>					
# SR1_054L: Why stopped social worker: other reason					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=450 / 433002.91] [Invalid=24663 / 27881712.62]			
Universe		Respondents who answered SR1_053 = (1, 7, 8) or SR1_004E = (7, 8)			
Pre-question		Reason stopped - sw - other reason			
Literal question		Why did you stop? - Other reason			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	68	64732.6	<div><div></div></div>	14.9%
2	NO	382	368270.3	<div><div></div></div>	85.1%
6	NOT APPLICABLE	24635	27853265.8		
7	DON'T KNOW	1	125.4		
8	REFUSAL	1	976.5		
9	NOT STATED	26	27344.9		
<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>					
# SR1G060: Number of times consulted most-consulted family member in past 12 months					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=2240 / 2467345] [Invalid=22873 / 25847370.53]			
Universe		Respondents who answered SR1_004F = (1, 7, 8)			
Pre-question		Number of times consulted family member - 12 mo			
Literal question		Think of the family member you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this family member about your problems with your emotions, mental health or use of alcohol or drugs?			
Notes		Based on SR1_060. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	1 TO 10 TIMES	667	779662.5	<div><div></div></div>	31.6%
2	11 TO 25 TIMES	417	441771.3	<div><div></div></div>	17.9%
3	26 TIMES OR MORE	1156	1245911.2	<div><div></div></div>	50.5%
6	NOT APPLICABLE	22754	25756753.8		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	119	90616.7		
<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>					
# SR1_062: Perceived level of help received from this family member					
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			

# SR1_062: Perceived level of help received from this family member				
Statistics [NW/ W]	[Valid=2333 / 2530746.79] [Invalid=22780 / 25783968.74]			
Universe	Respondents who answered SR1_004F = (1, 7, 8)			
Pre-question	Perceived level of help received - family member			
Literal question	In general, how much would you say this family member helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1377	1493642.0	<div><div></div></div> 59.0%
2	SOME	634	689011.9	<div><div></div></div> 27.2%
3	A LITTLE	249	278870.2	<div><div></div></div> 11.0%
4	NOT AT ALL	73	69222.7	<div><div></div></div> 2.7%
6	NOT APPLICABLE	22754	25756753.8	
7	DON'T KNOW	1	195.2	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G070: Number of times consulted friend in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2500 / 2684102.22] [Invalid=22613 / 25630613.31]			
Universe	Respondents who answered SR1_004G = (1, 7, 8)			
Pre-question	Number of times consulted friend - 12 mo			
Literal question	Think of the friend you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this friend about your problems with your emotions, mental health or use of alcohol or drugs?			
Notes	Based on SR1_070. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	800	887995.5	<div><div></div></div> 33.1%
2	11 TO 25 TIMES	504	566408.2	<div><div></div></div> 21.1%
3	26 TIMES OR MORE	1196	1229698.5	<div><div></div></div> 45.8%
6	NOT APPLICABLE	22500	25539730.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	113	90882.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_072: Perceived level of help received from friend				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2585 / 2744972.54] [Invalid=22528 / 25569742.99]			
Universe	Respondents who answered SR1_004G = (1, 7, 8)			
Pre-question	Perceived level of help received - friend			
Literal question	In general, how much would you say this friend helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1419	1503659.1	<div><div></div></div> 54.8%
2	SOME	808	835032.7	<div><div></div></div> 30.4%
3	A LITTLE	285	318762.0	<div><div></div></div> 11.6%
4	NOT AT ALL	73	87518.9	<div><div></div></div> 3.2%

SR1_072: Perceived level of help received from friend

Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	22500	25539730.8	
7	DON'T KNOW	3	2992.4	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	

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

SR1G080: Number of times consulted co-worker or supervisor most consulted in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=604 / 638673.09] [Invalid=24509 / 27676042.44]
Universe	Respondents who answered SR1_004H = (1, 7, 8)
Pre-question	Number of times consulted co-worker or supervisor - 12 mo
Literal question	Think of the co-worker, supervisor or boss you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this co-worker, supervisor or boss about your problems with ...mental health ...alcohol or drugs?
Notes	Based on SR1_80. See document on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	305	326864.3	51.2%
2	11 TO 25 TIMES	117	109716.9	17.2%
3	26 TIMES OR MORE	182	202091.9	31.6%
6	NOT APPLICABLE	24464	27635858.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	45	40183.7	

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

SR1_082: Perceived level of help received from co-worker or supervisor

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=623 / 651309.63] [Invalid=24490 / 27663405.9]
Universe	Respondents who answered SR1_004H = (1, 7, 8)
Pre-question	Perceived level of help received - co-work/supervisor
Literal question	In general, how much would you say this co-worker, supervisor or boss helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	203	207309.8	31.8%
2	SOME	233	231852.0	35.6%
3	A LITTLE	139	166942.0	25.6%
4	NOT AT ALL	48	45205.8	6.9%
6	NOT APPLICABLE	24464	27635858.7	
7	DON'T KNOW	1	527.4	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	

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

SR1G090: Number of times consulted teacher or principal most consulted in past 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=103 / 128002] [Invalid=25010 / 28186713.53]

# SR1G090: Number of times consulted teacher or principal most consulted in past 12 months				
Universe	Respondents who answered SR1_004I = (1, 7, 8)			
Pre-question	Number of times consulted teacher/school principal - 12 mo			
Literal question	Think of the teacher or school principal you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this teacher or school principal about your problems with ..mental health or use of alcohol or drugs?			
Notes	Based on SR1_090. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	71	86392.5	67.5%
2	11 TO 25 TIMES	12	14818.9	11.6%
3	26 TIMES OR MORE	20	26790.6	20.9%
6	NOT APPLICABLE	24979	28154435.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	31	32278.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_092: Perceived level of help received from teacher or principal				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 133260.39] [Invalid=25004 / 28181455.14]			
Universe	Respondents who answered SR1_004I = (1, 7, 8)			
Pre-question	Perceived level of help received - teacher/principal			
Literal question	In general, how much would you say this teacher or school principal helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	54	76395.7	57.3%
2	SOME	28	26603.6	20.0%
3	A LITTLE	17	16640.8	12.5%
4	NOT AT ALL	10	13620.3	10.2%
6	NOT APPLICABLE	24979	28154435.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G100: Number of times consulted other person most consulted in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=216 / 225244.36] [Invalid=24897 / 28089471.17]			
Universe	Respondents who answered SR1_004J = (1, 7, 8)			
Pre-question	Number of times consulted other person - 12 mo			
Literal question	Think of the other person you talked to the most often during the past 12 months. How many times did you see, or talk on the telephone to, this person (about your problems with your emotions, mental health or use of alcohol or drugs)?			
Notes	Based on SR1_100. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	115	126836.8	56.3%
2	11 TO 25 TIMES	42	42399.1	18.8%
3	26 TIMES OR MORE	59	56008.5	24.9%

# SR1G100: Number of times consulted other person most consulted in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	24869	28060999.4	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	28	28471.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_102: Perceived level of help received from other person				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=218 / 226025.01] [Invalid=24895 / 28088690.52]			
Universe	Respondents who answered SR1_004J = (1, 7, 8)			
Pre-question	Perceived level of help received - other person			
Literal question	In general, how much would you say this person helped you (for your problems with your emotions, mental health or use of alcohol or drugs)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	144	151306.4	<div></div> 66.9%
2	SOME	42	47305.0	<div></div> 20.9%
3	A LITTLE	21	20864.0	<div></div> 9.2%
4	NOT AT ALL	11	6549.6	<div></div> 2.9%
6	NOT APPLICABLE	24869	28060999.4	
7	DON'T KNOW	1	671.4	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1_110: Received help or services from employer in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=15864 / 19935142.13] [Invalid=9249 / 8379573.4]			
Universe	Respondents who answered (GEN_08 = (1, 7, 8) or SR1_004A = 8 or GEN_01 = (7,8)) and DHH_AGE <= 75			
Pre-question	Received help or services from employer - 12 months			
Literal question	During the past 12 months, did you receive help or services provided by your employer for problems with your emotions, mental health or use of alcohol or drugs, such as consultations with an Employee Assistance Program (EAP)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	449	509528.6	2.6%
2	NO	15415	19425613.6	97.4%
6	NOT APPLICABLE	9210	8322218.1	
7	DON'T KNOW	13	20220.1	
8	REFUSAL	2	1312.8	
9	NOT STATED	24	35822.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_111: Used Internet for information, help or support in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25091 / 28289383.32] [Invalid=22 / 25332.21]			
Universe	All respondents			
Pre-question	Used Internet for info/help/support - 12 m			
Literal question	During the past 12 months, did you use the Internet to get information, help or support for problems with your emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1492	1667888.5	5.9%
2	NO	23599	26621494.8	94.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	3	1133.7	
8	REFUSAL	1	1469.5	
9	NOT STATED	18	22729.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_112A: Used Internet to learn about symptoms				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1490 / 1666421.15] [Invalid=23623 / 26648294.38]			
Universe	Respondents who answered SR1_111 = (1, 7, 8) or SR1_004A=8			
Pre-question	Used Internet - learn about symptoms			
Literal question	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To learn about symptoms (e.g., get an online diagnosis)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1145	1258491.3	75.5%
2	NO	345	407929.8	24.5%
6	NOT APPLICABLE	23599	26621494.8	
7	DON'T KNOW	1	922.6	
8	REFUSAL	1	544.8	
9	NOT STATED	22	25332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1_112B: Used Internet to find out where to get help				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1490 / 1666421.15] [Invalid=23623 / 26648294.38]			
Universe	Respondents who answered SR1_111 = (1, 7, 8) or SR1_004A=8			
Pre-question	Used Internet - to find out where to get help			
Literal question	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To find out where you could get help			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	481	529735.0	<div><div></div></div> 31.8%
2	NO	1009	1136686.2	<div><div></div></div> 68.2%
6	NOT APPLICABLE	23599	26621494.8	
7	DON'T KNOW	1	922.6	
8	REFUSAL	1	544.8	
9	NOT STATED	22	25332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_112C: Used Internet to discuss with other people				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1490 / 1666421.15] [Invalid=23623 / 26648294.38]			
Universe	Respondents who answered SR1_111 = (1, 7, 8) or SR1_004A=8			
Pre-question	Used Internet - discuss with other people			
Literal question	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To discuss with others through forums, support groups or Internet social networks			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	251	279038.8	<div><div></div></div> 16.7%
2	NO	1239	1387382.4	<div><div></div></div> 83.3%
6	NOT APPLICABLE	23599	26621494.8	
7	DON'T KNOW	1	922.6	
8	REFUSAL	1	544.8	
9	NOT STATED	22	25332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_112D: Used Internet to get online therapy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1490 / 1666421.15] [Invalid=23623 / 26648294.38]			
Universe	Respondents who answered SR1_111 = (1, 7, 8) or SR1_004A=8			
Pre-question	Used Internet - to get online therapy			
Literal question	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? To get online therapy (e.g., e-therapy, online counselling)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81	71660.7	<div><div></div></div> 4.3%
2	NO	1409	1594760.5	<div><div></div></div> 95.7%
6	NOT APPLICABLE	23599	26621494.8	
7	DON'T KNOW	1	922.6	
8	REFUSAL	1	544.8	
9	NOT STATED	22	25332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1_112E: Use Internet for other purposes relating to problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1490 / 1666421.15] [Invalid=23623 / 26648294.38]			
Universe	Respondents who answered SR1_111 = (1, 7, 8) or SR1_004A=8			
Pre-question	Use Internet - other			
Literal question	Did you use the Internet (for problems with your emotions, mental health or use of alcohol or drugs)...? Other - Specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	131	180108.4	<div><div></div></div> 10.8%
2	NO	1359	1486312.8	<div><div></div></div> 89.2%
6	NOT APPLICABLE	23599	26621494.8	
7	DON'T KNOW	1	922.6	
8	REFUSAL	1	544.8	
9	NOT STATED	22	25332.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_113: Received help from self-help group for help with problems (emotional/mental health/alcohol/drugs)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25092 / 28289833.2] [Invalid=21 / 24882.33]			
Universe	All respondents			
Pre-question	Self-help group - help with problems - 12 months			
Literal question	During the past 12 months, (not counting internet support groups) did you go to a self-help group for help with problems with your emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	438	396350.1	<div><div></div></div> 1.4%
2	NO	24654	27893483.1	<div><div></div></div> 98.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1	636.3	
8	REFUSAL	2	1517.0	
9	NOT STATED	18	22729.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_114A: Self-help group type approached: emotional or mental health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=438 / 396350.09] [Invalid=24675 / 27918365.44]			
Universe	Respondents who answered SR1_113 = (1, 7, 8) or SR1_004A = 8			
Pre-question	Self-help group type- emotional or mental health			
Literal question	What type of self-help group did you go to: Emotional or mental health (e.g., groups for eating disorders, bipolar disorder, bereavement, etc.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	185	167262.1	<div><div></div></div> 42.2%
2	NO	253	229088.0	<div><div></div></div> 57.8%
6	NOT APPLICABLE	24654	27893483.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	21	24882.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1_114B: Self-help group type approached: alcohol or drug use				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=438 / 396350.09] [Invalid=24675 / 27918365.44]			
Universe	Respondents who answered SR1_113 = (1, 7, 8) or SR1_004A = 8			
Pre-question	Self-help group type - alcohol or drug use			
Literal question	What type of self-help group did you go to: Alcohol or drug use (e.g., Alcoholics Anonymous, Narcotics Anonymous, etc.)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	201	161984.3	40.9%
2	NO	237	234365.8	59.1%
6	NOT APPLICABLE	24654	27893483.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	21	24882.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_114C: Self-help group type approached: other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=438 / 396350.09] [Invalid=24675 / 27918365.44]			
Universe	Respondents who answered SR1_113 = (1, 7, 8) or SR1_004A = 8			
Pre-question	Self-help group type - other			
Literal question	What type of self-help group did you go to: Other - Specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	71	86832.7	21.9%
2	NO	367	309517.4	78.1%
6	NOT APPLICABLE	24654	27893483.1	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	21	24882.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_116: Used telephone helpline for problems (emotional/mental health/alcohol/drugs) in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25093 / 28289880.78] [Invalid=20 / 24834.75]			
Universe	All respondents			
Pre-question	Used telephone helpline for mental health - 12 months			
Literal question	During the past 12 months, did you use a telephone helpline for problems with emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	186	220369.2	0.8%
2	NO	24907	28069511.6	99.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	1	636.3	
8	REFUSAL	1	1469.5	
9	NOT STATED	18	22729.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1G117: Number of times used telephone helpline in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=184 / 219211.25] [Invalid=24929 / 28095504.28]			
Universe	Respondents who answered SR1_116 = (1, 7, 8) OR SR1_004A = 8			
Pre-question	Number of times used telephone helpline - 12 mo			
Literal question	During the past 12 months, how many times did you use a telephone helpline?			
Notes	Based on SR1_117. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	1 TO 10 TIMES	157	193262.4	88.2%
2	11 TO 25 TIMES	12	9680.8	4.4%
3	26 TIMES OR MORE	15	16268.0	7.4%
6	NOT APPLICABLE	24907	28069511.6	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	22	25992.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_118: Ever needed help for problems (emotional/mental health/alcohol/drugs) and didn't receive it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25083 / 28282821.29] [Invalid=30 / 31894.24]			
Universe	All respondents			
Pre-question	Needed help for emotions but didn't receive it/12 months			
Literal question	During the past 12 months, was there ever a time when you felt that you needed help for your emotions, mental health or use of alcohol or drugs, but you didn't receive it?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1483	1558793.3	5.5%
2	NO	23600	26724028.0	94.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	8	5394.4	
8	REFUSAL	4	3770.8	
9	NOT STATED	18	22729.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1G119: Out-of-pocket amount spent on support health services and products in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=24824 / 28029051.09] [Invalid=289 / 285664.44]			
Universe	All respondents			
Pre-question	Amount spent on mental health services/products/12 months			
Literal question	Not counting any costs that were covered by insurance, about how much money have you and your family spent on such services and products during the past 12 months?			
Notes	Based on SR1_119. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO MONEY SPENT	22323	25382308.7	90.6%
2	LESS THAN \$5,000	2464	2596096.2	9.3%
3	\$5,000 OR MORE	37	50646.2	0.2%
6	NOT APPLICABLE	0	0.0	

# SR1G119: Out-of-pocket amount spent on support health services and products in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	289	285664.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_120: Felt prejudice or discrimination from health service providers based on personal characteristics				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3189 / 3258637.76] [Invalid=21924 / 25056077.77]			
Universe	Respondents who answered SR1_004A = (1, 7, 8) or SR1_004B = (1, 7, 8) or SR1_004C = (1, 7, 8) or SR1_004D = (1, 7, 8) or SR1_004E = (1, 7, 8) or SR1_110 = (1, 7, 8, 9) or SR1_113 = (1, 7, 8) or SR1_116 = (1, 7, 8)			
Pre-question	Prejudice / discrimination - personal characteristics			
Literal question	During the past 12 months, did you feel that any health professional...service provider held negative opinions about you or treated you unfairly: because of your ethnicity, culture, race, skin colour, language or accent, religion or sexual orientation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	130	139922.4	4.3%
2	NO	3059	3118715.4	95.7%
6	NOT APPLICABLE	21872	24981560.9	
7	DON'T KNOW	5	12079.9	
8	REFUSAL	2	1769.1	
9	NOT STATED	45	60667.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1_121: Felt prejudice or discrimination from health service providers based on problems (emotional/mental health/alcohol/drugs)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3182 / 3255342.54] [Invalid=21931 / 25059372.99]			
Universe	Respondents who answered SR1_004A = (1, 7, 8) or SR1_004B = (1, 7, 8) or SR1_004C = (1, 7, 8) or SR1_004D = (1, 7, 8) or SR1_004E = (1, 7, 8) or SR1_110 = (1, 7, 8, 9) or SR1_113 = (1, 7, 8) or SR1_116 = (1, 7, 8)			
Pre-question	Prejudice / discrimination - mental health			
Literal question	During the past 12 months, did you feel that any health professional...service provider held negative opinions about you or treated you unfairly: because of your past or current problems with your emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	299	256515.6	7.9%
2	NO	2883	2998827.0	92.1%
6	NOT APPLICABLE	21872	24981560.9	
7	DON'T KNOW	7	4513.4	
8	REFUSAL	1	393.3	
9	NOT STATED	51	72905.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1FPRU: Flag: Consultation or services used in past 12 months: professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25081 / 28282574.69] [Invalid=32 / 32140.84]			
Universe	All respondents			
Pre-question	Consultation/services used - professional - 12 m (F)			
Notes	Based on SR1_004A, SR1_004B, SR1_004C, SR1_004D, SR1_004E, SR1_111, SR1_112D. See documentation on derived variables.			

# SR1FPRU: Flag: Consultation or services used in past 12 months: professional				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2998	3068941.7	<div><div></div></div> 10.9%
2	NO	22083	25213633.0	<div><div></div></div> 89.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	32	32140.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1FNPU: Flag: Consultation or services used in past 12 months: non-professional				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25065 / 28253694.35] [Invalid=48 / 61021.18]			
Universe	All respondents			
Pre-question	Consultation/services used - non-professional - 12 m (F)			
Notes	Based on SR1_004F, SR1_004G, SR1_004H, SR1_004I, SR1_110, SR1_111, SR1_112A, SR1_112B, SR1_112C, SR1_113, SR1_116. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4215	4540400.0	<div><div></div></div> 16.1%
2	NO	20850	23713294.3	<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	48	61021.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1DYPRT: Number of types of professionals consulted in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]			
Statistics [NW/ W]	[Valid=25088 / 28287695.78] [Invalid=25 / 27019.75]			
Universe	All respondents			
Pre-question	Number of types - professionals consulted - 12 m (D)			
Notes	Based on SR1_004A, SR1_004B, SR1_004C, SR1_004D, SR1_004E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO PROFESSIONALS CONSULTED	22186	25315595.2	<div><div></div></div> 89.5%
1	1 TYPE OF PROFESSIONAL CONSULTED	1870	1982991.6	<div><div></div></div> 7.0%
2	2 TYPES OF PROFESSIONAL CONSULTED	681	645128.3	<div><div></div></div> 2.3%
3	3 TYPES OF PROFESSIONAL CONSULTED	234	241833.3	<div><div></div></div> 0.9%
4	4 TYPES OF PROFESSIONAL CONSULTED	94	86762.8	<div><div></div></div> 0.3%
5	5 TYPES OF PROFESSIONAL CONSULTED	23	15384.7	<div><div></div></div> 0.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	25	27019.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1DYNPT: Number of types of non-professionals consulted in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]			
Statistics [NW/ W]	[Valid=25059 / 28248699.06] [Invalid=54 / 66016.47]			

# SR1DYNPT: Number of types of non-professionals consulted in past 12 months (Derived)				
Universe	All respondents			
Pre-question	Number of types - non-professionals consulted - 12 m (D)			
Notes	Based on SR1_004F, SR1_004G, SR1_004H, SR1_004I, SR1_110, SR1_112A, SR1_112B, SR1_112C, SR1_112E, SR1_114A, SR1_114B, SR1_114C, SR1_116. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO PROFESSIONALS CONSULTED	20813	23655172.3	<div><div></div></div> 83.7%
1	1 TYPE OF PROFESSIONAL CONSULTED	1900	2065549.3	<div><div></div></div> 7.3%
2	2 TYPES OF PROFESSIONAL CONSULTED	1245	1338946.2	<div><div></div></div> 4.7%
3	3 TYPES OF PROFESSIONAL CONSULTED	740	812249.6	<div><div></div></div> 2.9%
4	4 TYPES OF PROFESSIONAL CONSULTED	256	269727.0	<div><div></div></div> 1.0%
5	5 TYPES OF PROFESSIONAL CONSULTED	81	79080.6	<div><div></div></div> 0.3%
6	6 TYPES OF PROFESSIONAL CONSULTED	20	24148.2	<div><div></div></div> 0.1%
7	7 TYPES OF PROFESSIONAL CONSULTED	4	3825.9	<div><div></div></div> 0.0%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	54	66016.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1GPRO1: Hours of consultation with a psychiatrist (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=24840 / 28067172.07] [Invalid=273 / 247543.46]			
Universe	All respondents			
Pre-question	Hours of consultation - psychiatrist - 12 m (G)			
Notes	Based on SR1DPRO1. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 HOURS	24449	27661629.6	<div><div></div></div> 98.6%
2	1 TO 5 HOURS	206	211864.6	<div><div></div></div> 0.8%
3	6 TO 10 HOURS	77	79638.2	<div><div></div></div> 0.3%
4	11 TO 15 HOURS	27	28079.5	<div><div></div></div> 0.1%
5	16 HOURS OR MORE	81	85960.2	<div><div></div></div> 0.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	273	247543.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1GPRO2: Hours of consultation with a family doctor (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=23785 / 26997443.62] [Invalid=1328 / 1317271.91]			
Universe	All respondents			
Pre-question	Hours of consultation - family doctor - 12 m (G)			
Notes	Based on SR1DPRO2. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 HOURS	23187	26358795.6	<div><div></div></div> 97.6%

# SR1GPRO2: Hours of consultation with a family doctor (Derived, grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	1 TO 5 HOURS	440	462661.9	1.7%
3	6 TO 10 HOURS	65	77624.4	0.3%
4	11 TO 15 HOURS	33	22565.4	0.1%
5	16 HOURS OR MORE	60	75796.4	0.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1328	1317271.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1GPRO3: Hours of consultation with a psychologist (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=24937 / 28118090.6] [Invalid=176 / 196624.93]			
Universe	All respondents			
Pre-question	Hours of consultation - psychologist - 12 m (G)			
Notes	Based on SR1DPRO3. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 HOURS	24456	27615424.0	98.2%
2	1 TO 5 HOURS	218	220770.1	0.8%
3	6 TO 10 HOURS	94	96665.3	0.3%
4	11 TO 15 HOURS	62	57130.8	0.2%
5	16 HOURS OR MORE	107	128100.4	0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	176	196624.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SR1GPRO4: Hours of consultation with a nurse (Derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=24891 / 28093762.49] [Invalid=222 / 220953.04]			
Universe	All respondents			
Pre-question	Hours of consultation - nurse - 12 m (G)			
Notes	Based on SR1DPRO4. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 HOURS	24789	28009764.9	99.7%
2	1 TO 5 HOURS	46	45495.4	0.2%
3	6 TO 10 HOURS	22	13533.5	0.0%
4	11 TO 15 HOURS	11	8861.9	0.0%
5	16 HOURS OR MORE	23	16106.8	0.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	222	220953.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# SR1GPRO5: Hours of consultation with a social worker or counsellor (Derived, grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=24833 / 28045050.36] [Invalid=280 / 269665.17]			
Universe		All respondents			
Pre-question		Hours of consultation - social worker/counsellor - 12 m (G)			
Notes		Based on SR1DPRO5. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	0 HOURS	24134	27370142.3	97.6%	
2	1 TO 5 HOURS	270	265800.9	0.9%	
3	6 TO 10 HOURS	132	137690.9	0.5%	
4	11 TO 15 HOURS	80	69236.6	0.2%	
5	16 HOURS OR MORE	217	202179.7	0.7%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	280	269665.2		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SR1GPROT: Hours of consultation with all professionals (Derived, grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=23565 / 26757428.53] [Invalid=1548 / 1557287]			
Universe		All respondents			
Pre-question		Hours of consultation - all professionals - 12 m (G)			
Notes		Based on SR1DPROT. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	0 HOURS	22221	25363266.6	94.8%	
2	1 TO 5 HOURS	521	532589.8	2.0%	
3	6 TO 10 HOURS	199	224008.2	0.8%	
4	11 TO 15 HOURS	110	98178.4	0.4%	
5	16 HOURS OR MORE	514	539385.5	2.0%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	1548	1557287.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# MED_01: Taking medications for problems with emotions, mental health, alcohol, or drugs in past 12 months					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=25088 / 28290399.71] [Invalid=25 / 24315.82]			
Universe		All respondents			
Pre-question		Medication for emotions/mental health/alcohol/drug - 12 m			
Literal question		In the past 12 months, that is, from [date one month ago] to yesterday, did you take any medication to help you with problems with your emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2799	2719646.4	9.6%	
2	NO	22289	25570753.3	90.4%	

# MED_01: Taking medications for problems with emotions, mental health, alcohol, or drugs in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	9	5904.6	
8	REFUSAL	16	18411.2	
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.				
# MED_05: Has insurance that covers all or part of cost of prescriptions				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24886 / 28036396.36] [Invalid=227 / 278319.17]			
Universe	All respondents			
Pre-question	Insurance that covers all/part of cost of prescription			
Literal question	Do you have insurance that covers all or part of the cost of your prescription medication? Include any private, government or employee-paid insurance plans.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19076	21843507.4	<div></div> 77.9%
2	NO	5810	6192889.0	<div></div> 22.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	204	249443.7	
8	REFUSAL	23	28875.5	
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.				
# MED_06: Used other health products for problems with emotions, mental health, alcohol, or drugs in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25091 / 28292393.39] [Invalid=22 / 22322.14]			
Universe	All respondents			
Pre-question	Used other health products for mental health - 12 m			
Literal question	Many people use other health products such as herbs, minerals or homeopathic products for prob with emotions, alc use... In the past 12 months, have you used any of these health products?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3111	3481710.2	<div></div> 12.3%
2	NO	21980	24810683.2	<div></div> 87.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	6	4998.3	
8	REFUSAL	16	17323.8	
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.				
# MEDFBENZ: Flag: Medications used in past 2 days: benzodiazepine				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24942 / 28105886.95] [Invalid=171 / 208828.58]			
Universe	All respondents			
Pre-question	Used - benzodiazepine - 2 D - (F)			
Notes	Based on MEDTATCA, MEDTATCB, MEDTATCC, MEDTATCD, MEDTATCE, MEDTATCF, MEDTATCG, MEDTATCH, MEDTATCI, MEDTATCJ, MEDTATCK, MEDTATCL. See documentation on derived variables.			

# MEDFBENZ: Flag: Medications used in past 2 days: benzodiazepine				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	483	359197.9	1.3%
2	NO	24459	27746689.1	98.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	171	208828.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MEDFAPSY: Flag: Medications used in past 2 days: antipsychotic				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24941 / 28094460.74] [Invalid=172 / 220254.79]			
Universe	All respondents			
Pre-question	Used - antipsychotic - 2 D - (F)			
Notes	Based on MEDFATYP. MEDFTYP. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	313	264589.6	0.9%
2	NO	24628	27829871.2	99.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	172	220254.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MEDFADEP: Flag: Medications used in past 2 days: antidepressant				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24957 / 28134054.17] [Invalid=156 / 180661.36]			
Universe	All respondents			
Pre-question	Used - antidepressant - 2 D - (F)			
Notes	Based on MEDFTCA. MEDFSSRI, MEDFSNRI, MEDFBUP, MEDFODEP. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1562	1538756.9	5.5%
2	NO	23395	26595297.2	94.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	156	180661.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MEDGOTHR: Flag: Medications used in past 2 days: other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24932 / 28087272.55] [Invalid=181 / 227442.98]			
Universe	All respondents			
Pre-question	Used - other med. - 2 D - (F)			
Notes	Based on on MEDFANEP, MEDFLITH, MEDFPSTM, MEDFADD. See documentation on derived variables.			

# MEDGOTHR: Flag: Medications used in past 2 days: other				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	208	197855.4	0.7%
2	NO	24724	27889417.1	99.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	181	227443.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MEDFDRUG: Flag: Used any medications for mental health, alcohol, or drugs in past 2 days				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24975 / 28156474.6] [Invalid=138 / 158240.93]			
Universe	All respondents			
Pre-question	Used - med for mental health/alcohol/drugs - 2 D (F)			
Notes	Based on MEDFANEP, MEDFLITH, MEDFAPSY, MEDFBENZ, MEDFADEP, MEDFPSTM, MEDFADD. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1993	1891001.2	6.7%
2	NO	22982	26265473.4	93.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	138	158240.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MEDGTNUM: Total number of medications used in past 2 days (derived, grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=2145 / 2045893.69] [Invalid=22968 / 26268821.84]			
Universe	Respondents with MEDTATCA = (1-12, 95, 99)			
Pre-question	Total number of medications - 2 D - (G)			
Notes	Based on MEDDANEP, MEDDLITH, MEDGAPSY, MEDDBENZ, MEDGADEP, MEDDPSTM, MEDDADD. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO MEDICATIONS	152	154892.5	7.6%
1	1 MEDICATION	1370	1337811.0	65.4%
2	2 MEDICATIONS	408	382651.4	18.7%
3	3 MEDICATIONS	140	110395.5	5.4%
4	4 OR MORE MEDICATIONS	75	60143.3	2.9%
6	NOT APPLICABLE	22840	26116059.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	128	152762.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_01A: Type of help received: information about mental health problems, its treatments or available services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			

# PNC_01A: Type of help received: information about mental health problems, its treatments or available services					
Universe		All respondents			
Pre-question		Received help - information			
Literal question		During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Information about mental health problems, its treatments or available services			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	1377	1464639.4	<div><div></div></div> 5.2%	
2	NO	23684	26799189.0	<div><div></div></div> 94.8%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	24	21241.1		
8	REFUSAL	28	29646.1		
9	NOT STATED	0	0.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PNC_01B: Type of help received: medication					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe		All respondents			
Pre-question		Received help - medication			
Literal question		During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Medication			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2741	2666479.3	<div><div></div></div> 9.4%	
2	NO	22320	25597349.1	<div><div></div></div> 90.6%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	24	21241.1		
8	REFUSAL	28	29646.1		
9	NOT STATED	0	0.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PNC_01C: Type of help received: counselling or therapy					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe		All respondents			
Pre-question		Received help - counselling or therapy			
Literal question		During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Counselling or therapy			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	2690	2809367.1	<div><div></div></div> 9.9%	
2	NO	22371	25454461.3	<div><div></div></div> 90.1%	
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	24	21241.1		
8	REFUSAL	28	29646.1		
9	NOT STATED	0	0.0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PNC_01D: Type of help received: other					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# PNC_01D: Type of help received: other				
Statistics [NW/ W]	[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe	All respondents			
Pre-question	Received help - other			
Literal question	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	239	264924.4	0.9%
2	NO	24822	27998904.0	99.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	21241.1	
8	REFUSAL	28	29646.1	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_01E: Type of help received: none				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe	All respondents			
Pre-question	Received help - none			
Literal question	During the past 12 months, did you receive the following kinds of help for problems with your emotions, mental health or use of alcohol or drugs? - None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	20749	23898238.5	84.6%
2	NO	4312	4365589.9	15.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	24	21241.1	
8	REFUSAL	28	29646.1	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_02A: Does respondent feel received as much help as was needed				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4292 / 4348364.85] [Invalid=20821 / 23966350.68]			
Universe	Respondents who answered PNC_01A = (1, 7, 8) or PNC_01B = (1, 7, 8) or PNC_01C = (1, 7, 8) or PNC_01D = (1, 7, 8)			
Pre-question	Received - as much help as needed			
Literal question	You mentioned that you received (information/medication/counselling/other). Do you think you got as much of this kind of help as you needed (in the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3523	3582182.2	82.4%
2	NO	769	766182.6	17.6%
6	NOT APPLICABLE	20749	23898238.5	
7	DON'T KNOW	20	17225.0	
8	REFUSAL	0	0.0	
9	NOT STATED	52	50887.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PNC_02BA: Needed more help: information about mental health problems, its treatments or available services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=302 / 303966.91] [Invalid=24811 / 28010748.62]			
Universe	Respondents who answered (PNC_01A = 1 and PNC_02A = (2, 7, 8)) or PNC_01A = (7, 8)			
Pre-question	Needed more help - information			
Literal question	Which kind of help did you need more of (during past 12 months)? - Information about mental health problems, its treatments or available services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	121	120237.1	39.6%
2	NO	181	183729.8	60.4%
6	NOT APPLICABLE	24733	27935735.9	
7	DON'T KNOW	6	6900.6	
8	REFUSAL	0	0.0	
9	NOT STATED	72	68112.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_02BB: Needed more help: medication				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=412 / 390321.48] [Invalid=24701 / 27924394.05]			
Universe	Respondents who answered (PNC_01B = 1 and PNC_02A = (2, 7, 8)) or PNC_01B = (7, 8)			
Pre-question	Needed more help - medication			
Literal question	Which kind of help did you need more of (during past 12 months)? - Medication			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	142	136143.6	34.9%
2	NO	270	254177.9	65.1%
6	NOT APPLICABLE	24622	27850766.3	
7	DON'T KNOW	7	5515.6	
8	REFUSAL	0	0.0	
9	NOT STATED	72	68112.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_02BC: Needed more help: counselling or therapy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=591 / 595285.97] [Invalid=24522 / 27719429.56]			
Universe	Respondents who answered (PNC_01C = 1 and PNC_02A = (2, 7, 8)) or PNC_01C = (7, 8)			
Pre-question	Needed more help - counselling or therapy			
Literal question	Which kind of help did you need more of (during past 12 months)? - Counselling or therapy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	539	548585.0	92.2%
2	NO	52	46701.0	7.8%
6	NOT APPLICABLE	24448	27650291.3	
7	DON'T KNOW	2	1026.1	
8	REFUSAL	0	0.0	
9	NOT STATED	72	68112.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PNC_02BD: Needed more help: other				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=54 / 52071.08] [Invalid=25059 / 28262644.45]			
Universe	Respondents who answered (PNC_01D = 1 and PNC_02A = (2, 7, 8)) or PNC_01D = (7, 8)			
Pre-question	Needed more help - other			
Literal question	Which kind of help did you need more of (during past 12 months)? - Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	46	44820.0	<div><div></div></div> 86.1%
2	NO	8	7251.1	<div><div></div></div> 13.9%
6	NOT APPLICABLE	24984	28190894.4	
7	DON'T KNOW	3	3637.9	
8	REFUSAL	0	0.0	
9	NOT STATED	72	68112.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_04A: Was help needed but not received in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24287 / 27472088.48] [Invalid=826 / 842627.05]			
Universe	Respondents who answered PNC_01A = (2, 7, 8) or PNC_01B = (2, 7, 8) or PNC_01C = (2, 7, 8)			
Pre-question	Help needed but not received			
Literal question	You mentioned that you did not receive (information/medication/counselling/other). Do you think you needed this kind of help (during the past 12 months)?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1131	1168920.4	<div><div></div></div> 4.3%
2	NO	23156	26303168.0	<div><div></div></div> 95.7%
6	NOT APPLICABLE	737	752276.3	
7	DON'T KNOW	33	36287.0	
8	REFUSAL	4	3176.6	
9	NOT STATED	52	50887.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_04BA: Help needed but not received: information about mental health problems, its treatments or available services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=991 / 1004492.57] [Invalid=24122 / 27310222.96]			
Universe	Respondents who answered (PNC_01A = 2 and PNC_04A = (1, 7, 8)) or PNC_01A = (7, 8)			
Pre-question	Help needed & not received - information			
Literal question	Which kind of help did you need (during past 12 months)? - Information about mental health problems, its treatments or available services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	468	469259.9	<div><div></div></div> 46.7%
2	NO	523	535232.7	<div><div></div></div> 53.3%
6	NOT APPLICABLE	24015	27200795.6	
7	DON'T KNOW	16	14408.9	
8	REFUSAL	2	4667.7	
9	NOT STATED	89	90350.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PNC_04BB: Help needed but not received: medication				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=762 / 829957.99] [Invalid=24351 / 27484757.54]			
Universe	Respondents who answered (PNC_01B = 2 and PNC_04A = (1, 7, 8)) or PNC_01B = (7, 8)			
Pre-question	Help needed & not received - medication			
Literal question	Which kind of help did you need (during past 12 months)? - Medication			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	111	115783.4	<div><div></div></div> 14.0%
2	NO	651	714174.6	<div><div></div></div> 86.0%
6	NOT APPLICABLE	24247	27378348.8	
7	DON'T KNOW	13	11390.2	
8	REFUSAL	2	4667.7	
9	NOT STATED	89	90350.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNC_04BC: Help needed but not received: counselling or therapy				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=819 / 847848.84] [Invalid=24294 / 27466866.69]			
Universe	Respondents who answered (PNC_01C = 2 and PNC_04A = (1, 7, 8)) or PNC_01C = (7, 8)			
Pre-question	Help needed & not received - counselling or therapy			
Literal question	Which kind of help did you need (during past 12 months)? - Counselling or therapy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	680	693305.5	<div><div></div></div> 81.8%
2	NO	139	154543.3	<div><div></div></div> 18.2%
6	NOT APPLICABLE	24189	27358048.1	
7	DON'T KNOW	14	13800.1	
8	REFUSAL	2	4667.7	
9	NOT STATED	89	90350.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PNCFH12: Flag: Help received in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe	All respondents			
Pre-question	Flag: Help received - past 12 months (F)			
Notes	Based on PNC_01A, PNC_01B, PNC_01C, PNC_01D, PNC_01E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4312	4365589.9	<div><div></div></div> 15.4%
2	NO	20749	23898238.5	<div><div></div></div> 84.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	52	50887.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDHCT: Number of types of help received in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25061 / 28263828.4] [Invalid=52 / 50887.13]			
Universe	All respondents			
Pre-question	Number of types of help received - past 12 months - (D)			
Notes	Based on PNC_01A, PNC_01B, PNC_01C, PNC_01D, PNC_01E. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	NO HELP RECEIVED	20749	23898238.5	<div><div></div></div> 84.6%
1	1 TYPE OF HELP RECEIVED	2366	2333439.9	<div><div></div></div> 8.3%
2	2 TYPES OF HELP RECEIVED	1178	1237068.4	<div><div></div></div> 4.4%
3	3 TYPES OF HELP RECEIVED	747	782492.6	<div><div></div></div> 2.8%
4	4 TYPES OF HELP RECEIVED	21	12588.9	<div><div></div></div> 0.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	52	50887.1	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDPNI: Perceived need for help with information in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24995 / 28191253.35] [Invalid=118 / 123462.18]			
Universe	All respondents			
Pre-question	Perceived need for information - past 12 months (D)			
Notes	Based on PNC_01A, PNC_02A, PNC_02BA, PNC_04A, PNC_04BA. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO NEED	23165	26276098.6	<div><div></div></div> 93.2%
2	NEED MET	1241	1325657.7	<div><div></div></div> 4.7%
3	NEED PARTIALLY MET	121	120237.1	<div><div></div></div> 0.4%
4	NEED NOT MET	468	469259.9	<div><div></div></div> 1.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	

# PNCDPNI: Perceived need for help with information in past 12 months (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	118	123462.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDPNM: Perceived need for help with medication in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24999 / 28197537.11] [Invalid=114 / 117178.42]			
Universe	All respondents			
Pre-question	Perceived need for medication - past 12 months (D)			
Notes	Based on PNC_01B, PNC_02A, PNC_02BB, PNC_04A, PNC_04BB. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO NEED	22166	25432387.8	<div><div></div></div> 90.2%
2	NEED MET	2580	2513222.2	<div><div></div></div> 8.9%
3	NEED PARTIALLY MET	142	136143.6	<div><div></div></div> 0.5%
4	NEED NOT MET	111	115783.4	<div><div></div></div> 0.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	114	117178.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDPNC: Perceived need for help with counselling in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25011 / 28213395.31] [Invalid=102 / 101320.22]			
Universe	All respondents			
Pre-question	Perceived need for counselling - past 12 months (D)			
Notes	Based on PNC_01C, PNC_02A, PNC_02BC, PNC_04A, PNC_04BC. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO NEED	21654	24718960.1	<div><div></div></div> 87.6%
2	NEED MET	2138	2252544.7	<div><div></div></div> 8.0%
3	NEED PARTIALLY MET	539	548585.0	<div><div></div></div> 1.9%
4	NEED NOT MET	680	693305.5	<div><div></div></div> 2.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	102	101320.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDPNO: Perceived need for other help in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=25056 / 28257932.78] [Invalid=57 / 56782.75]			
Universe	All respondents			
Pre-question	Perceived need for other help - past 12 months (D)			
Notes	Based on PNC_01D, PNC_02A, PNC_02BD. See documentation on derived variables.			

# PNCDPNO: Perceived need for other help in past 12 months (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO NEED	24822	27998904.0	99.1%
2	NEED MET	188	214208.8	0.8%
3	NEED PARTIALLY MET	46	44820.0	0.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	57	56782.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PNCDNEED: Overall perceived need in past 12 months (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24981 / 28180896.48] [Invalid=132 / 133819.05]			
Universe	All respondents			
Pre-question	Overall Perceived Need in Past 12 Months - (D)			
Notes	Based on PNCDPNI, PNCDPNM, PNCDPNC, PNCDPNO. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NO PERCEIVED NEED	20165	23262800.3	82.5%
2	ALL PERCEIVED NEEDS MET	3195	3279700.1	11.6%
3	PERCEIVED NEEDS PARTIALLY MET	1065	1039355.8	3.7%
4	PERCEIVED NEEDS NOT MET	556	599040.2	2.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	132	133819.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01A1: Why didn't receive more information help past year: respondent preferred to manage self				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]			
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more information / self managed			
Literal question	Why didn't you get (more information) (during the past 12 months)? - You preferred to manage yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	36	39023.5	32.5%
2	NO	85	81213.7	67.5%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01B1: Why didn't receive more information help past year: don't know how or where to get it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]			
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			

# PN1_01B1: Why didn't receive more information help past year: don't know how or where to get it				
Pre-question		Why no more information / don't know how/where		
Literal question		Why didn't you get (more information) (during the past 12 months)? - You didn't know how or where to get this kind of help		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29	27313.5	<div><div></div></div> 22.7%
2	NO	92	92923.6	<div><div></div></div> 77.3%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01C1: Why didn't receive more information help past year: haven't got around to it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		
Universe		Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more information / too busy		
Literal question		Why didn't you get (more information) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	24729.3	<div><div></div></div> 20.6%
2	NO	96	95507.9	<div><div></div></div> 79.4%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01D1: Why didn't receive more information help past year: job interfered				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		
Universe		Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more information / job interfered		
Literal question		Why didn't you get (more information) (during the past 12 months)? - Your job interfered (e. g., workload, hours of work or no cooperation from supervisor)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	7	8524.1	<div><div></div></div> 7.1%
2	NO	114	111713.0	<div><div></div></div> 92.9%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01E1: Why didn't receive more information help past year: not readily available				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		
Universe		Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)		

# PN1_01E1: Why didn't receive more information help past year: not readily available				
Pre-question		Why no more information / not readily available		
Literal question		Why didn't you get (more information) (during the past 12 months)? - Help was not readily available		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	49	40120.9	<div><div></div></div> 33.4%
2	NO	72	80116.2	<div><div></div></div> 66.6%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
<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>				
# PN1_01F1: Why didn't receive more information help past year: no confidence in health care system or social services				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		
Universe		Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more information / no confidence in system		
Literal question		Why didn't you get (more information) (during the past 12 months)? - You didn't have confidence in health care system or social services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	26	30657.4	<div><div></div></div> 25.5%
2	NO	95	89579.7	<div><div></div></div> 74.5%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
<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>				
# PN1_01G1: Why didn't receive more information help past year: couldn't afford to pay				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		
Universe		Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more information / unaffordable		
Literal question		Why didn't you get (more information) (during the past 12 months)? - You couldn't afford to pay		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27	20449.0	<div><div></div></div> 17.0%
2	NO	94	99788.1	<div><div></div></div> 83.0%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
<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>				
# PN1_01H1: Why didn't receive more information help past year: not covered by insurance				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]		

# PN1_01H1: Why didn't receive more information help past year: not covered by insurance				
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more information / insurance not cover			
Literal question	Why didn't you get (more information) (during the past 12 months)? - Insurance did not cover			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	13209.4	<div><div></div></div> 11.0%
2	NO	104	107027.7	<div><div></div></div> 89.0%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01I1: Why didn't receive more information help past year: afraid of what others would think				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]			
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more information / afraid of others opinion			
Literal question	Why didn't you get (more information) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	20427.8	<div><div></div></div> 17.0%
2	NO	103	99809.3	<div><div></div></div> 83.0%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01K1: Why didn't receive more information help past year: help is ongoing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]			
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more information / help is ongoing			
Literal question	Why didn't you get (more information) (during the past 12 months)? - Help is ongoing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17	15294.3	<div><div></div></div> 12.7%
2	NO	104	104942.8	<div><div></div></div> 87.3%
6	NOT APPLICABLE	24914	28119465.7	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	78	75012.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01L1: Why didn't receive more information help past year: other (specify)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=121 / 120237.12] [Invalid=24992 / 28194478.41]			
Universe	Respondents who answered PNC_02BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_02A = (7, 8)			

# PN1_01L1: Why didn't receive more information help past year: other (specify)					
Pre-question		Why no more information / other specify			
Literal question		Why didn't you get (more information) (during the past 12 months)? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	10	9267.9	<div><div></div></div> 7.7%	
2	NO	111	110969.3	<div><div></div></div> 92.3%	
6	NOT APPLICABLE	24914	28119465.7		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	78	75012.7		
<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>					
# PN1_01A2: Why didn't receive more medication help past year: respondent preferred to manage self					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / self managed			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - You preferred to manage yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	36	36332.9	<div><div></div></div> 27.0%	
2	NO	104	98158.8	<div><div></div></div> 73.0%	
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
<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>					
# PN1_01B2: Why didn't receive more medication help past year: don't know how or where to get it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / don't know how/where			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - You didn't know how or where to get this kind of help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	9764.4	<div><div></div></div> 7.3%	
2	NO	129	124727.3	<div><div></div></div> 92.7%	
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
<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>					
# PN1_01C2: Why didn't receive more medication help past year: haven't got around to it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / too busy			

# PN1_01C2: Why didn't receive more medication help past year: haven't got around to it					
Literal question		Why didn't you get (more medication) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	11	8703.7	<div><div></div></div>	6.5%
2	NO	129	125788.0	<div><div></div></div>	93.5%
6	NOT APPLICABLE	24892	2810494.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01D2: Why didn't receive more medication help past year: job interfered					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / job interfered			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6	4451.3	<div><div></div></div>	3.3%
2	NO	134	130040.4	<div><div></div></div>	96.7%
6	NOT APPLICABLE	24892	2810494.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01E2: Why didn't receive more medication help past year: not readily available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / not readily available			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - Help was not readily available			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	19	16019.4	<div><div></div></div>	11.9%
2	NO	121	118472.3	<div><div></div></div>	88.1%
6	NOT APPLICABLE	24892	2810494.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01F2: Why didn't receive more medication help past year: no confidence in health care system or social services					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			

# PN1_01F2: Why didn't receive more medication help past year: no confidence in health care system or social services				
Pre-question	Why no more medication / no confidence in system			
Literal question	Why didn't you get (more medication) (during the past 12 months)? - You didn't have confidence in health care system or social services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	19	10519.5	<div><div></div></div> 7.8%
2	NO	121	123972.2	<div><div></div></div> 92.2%
6	NOT APPLICABLE	24892	28104944.2	
7	DON'T KNOW	2	1651.9	
8	REFUSAL	0	0.0	
9	NOT STATED	79	73627.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01G2: Why didn't receive more medication help past year: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe	Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more medication / unaffordable			
Literal question	Why didn't you get (more medication) (during the past 12 months)? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	25	25544.2	<div><div></div></div> 19.0%
2	NO	115	108947.5	<div><div></div></div> 81.0%
6	NOT APPLICABLE	24892	28104944.2	
7	DON'T KNOW	2	1651.9	
8	REFUSAL	0	0.0	
9	NOT STATED	79	73627.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01H2: Why didn't receive more medication help past year: not covered by insurance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe	Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more medication / insurance not cover			
Literal question	Why didn't you get (more medication) (during the past 12 months)? - Insurance did not cover			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	15	22123.8	<div><div></div></div> 16.4%
2	NO	125	112367.9	<div><div></div></div> 83.6%
6	NOT APPLICABLE	24892	28104944.2	
7	DON'T KNOW	2	1651.9	
8	REFUSAL	0	0.0	
9	NOT STATED	79	73627.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01I2: Why didn't receive more medication help past year: afraid of what others would think				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			

# PN1_01I2: Why didn't receive more medication help past year: afraid of what others would think					
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / afraid of others opinion			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7	2487.3	<div><div></div>1.8%</div>	
2	NO	133	132004.4	<div><div></div>98.2%</div>	
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01J2: Why didn't receive more medication help past year: language problems					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / language problems			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - Language problems			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	0	0.0		
2	NO	140	134491.7	<div><div></div>100.0%</div>	
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01K2: Why didn't receive more medication help past year: help is ongoing					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more medication / help is ongoing			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - Help is ongoing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	23	24065.2	<div><div></div>17.9%</div>	
2	NO	117	110426.5	<div><div></div>82.1%</div>	
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01L2: Why didn't receive more medication help past year: other (specify)					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=140 / 134491.71] [Invalid=24973 / 28180223.82]			
Universe		Respondents who answered PNC_02BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_02A = (7, 8)			

# PN1_01L2: Why didn't receive more medication help past year: other (specify)					
Pre-question		Why no more medication / other specify			
Literal question		Why didn't you get (more medication) (during the past 12 months)? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	40	35946.7	<div></div>	26.7%
2	NO	100	98545.0	<div></div>	73.3%
6	NOT APPLICABLE	24892	28104944.2		
7	DON'T KNOW	2	1651.9		
8	REFUSAL	0	0.0		
9	NOT STATED	79	73627.7		
<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>					
# PN1_01A3: Why didn't receive more counselling help past year: respondent preferred to manage self					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe		Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more counselling / self managed			
Literal question		Why didn't you get (more counselling) (during the past 12 months)? - You preferred to manage yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	138	135618.0	<div></div>	24.9%
2	NO	398	408883.8	<div></div>	75.1%
6	NOT APPLICABLE	24500	27696992.3		
7	DON'T KNOW	3	4083.2		
8	REFUSAL	0	0.0		
9	NOT STATED	74	69138.2		
<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>					
# PN1_01B3: Why didn't receive more counselling help past year: don't know how or where to get it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe		Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more counselling / don't know how/where			
Literal question		Why didn't you get (more counselling) (during the past 12 months)? - You didn't know how or where to get this kind of help			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	65	61851.6	<div></div>	11.4%
2	NO	471	482650.2	<div></div>	88.6%
6	NOT APPLICABLE	24500	27696992.3		
7	DON'T KNOW	3	4083.2		
8	REFUSAL	0	0.0		
9	NOT STATED	74	69138.2		
<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>					
# PN1_01C3: Why didn't receive more counselling help past year: haven't got around to it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe		Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more counselling / too busy			

# PN1_01C3: Why didn't receive more counselling help past year: haven't got around to it				
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	91358.5	<div><div></div></div> 16.8%
2	NO	445	453143.3	<div><div></div></div> 83.2%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
<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>				
# PN1_01D3: Why didn't receive more counselling help past year: job interfered				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling/ job interfered			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	52	48063.6	<div><div></div></div> 8.8%
2	NO	484	496438.3	<div><div></div></div> 91.2%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
<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>				
# PN1_01E3: Why didn't receive more counselling help past year: not readily available				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / not readily available			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - Help was not readily available			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	145	132703.2	<div><div></div></div> 24.4%
2	NO	391	411798.6	<div><div></div></div> 75.6%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
<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>				
# PN1_01F3: Why didn't receive more counselling help past year: no confidence in health care system or social services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			

# PN1_01F3: Why didn't receive more counselling help past year: no confidence in health care system or social services				
Pre-question	Why no more counselling / no confidence in system			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - You didn't have confidence in health care system or social services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	89	87410.4	<div><div></div></div> 16.1%
2	NO	447	457091.4	<div><div></div></div> 83.9%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01G3: Why didn't receive more counselling help past year: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / unaffordable			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	155	176288.6	<div><div></div></div> 32.4%
2	NO	381	368213.3	<div><div></div></div> 67.6%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01H3: Why didn't receive more counselling help past year: not covered by insurance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / insurance not cover			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - Insurance did not cover			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	80	82734.9	<div><div></div></div> 15.2%
2	NO	456	461766.9	<div><div></div></div> 84.8%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01I3: Why didn't receive more counselling help past year: afraid of what others would think				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			

# PN1_01I3: Why didn't receive more counselling help past year: afraid of what others would think				
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / afraid of others opinion			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	50	45555.2	<div><div></div></div> 8.4%
2	NO	486	498946.7	<div><div></div></div> 91.6%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01K3: Why didn't receive more counselling help past year: help is ongoing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / help is ongoing			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - Help is ongoing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	54	42132.2	<div><div></div></div> 7.7%
2	NO	482	502369.6	<div><div></div></div> 92.3%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01L3: Why didn't receive more counselling help past year: other specify				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=536 / 544501.85] [Invalid=24577 / 27770213.68]			
Universe	Respondents who answered PNC_02BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_02A = (7, 8)			
Pre-question	Why no more counselling / other specify			
Literal question	Why didn't you get (more counselling) (during the past 12 months)? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	77	69118.0	<div><div></div></div> 12.7%
2	NO	459	475383.9	<div><div></div></div> 87.3%
6	NOT APPLICABLE	24500	27696992.3	
7	DON'T KNOW	3	4083.2	
8	REFUSAL	0	0.0	
9	NOT STATED	74	69138.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01A4: Why didn't receive more other help past year: respondent preferred to manage self				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]			
Universe	Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)			

# PN1_01A4: Why didn't receive more other help past year: respondent preferred to manage self					
Pre-question		Why no more - other / self managed			
Literal question		Why didn't you get (more "other") (during the past 12 months)? - You preferred to manage yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	12	14152.0	<div></div>	31.7%
2	NO	33	30445.6	<div></div>	68.3%
6	NOT APPLICABLE	24992	28198145.5		
7	DON'T KNOW	1	222.4		
8	REFUSAL	0	0.0		
9	NOT STATED	75	71750.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01C4: Why didn't receive more other help past year: haven't got round to it					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]			
Universe		Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more - other / too busy			
Literal question		Why didn't you get (more "other") (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6	5718.1	<div></div>	12.8%
2	NO	39	38879.5	<div></div>	87.2%
6	NOT APPLICABLE	24992	28198145.5		
7	DON'T KNOW	1	222.4		
8	REFUSAL	0	0.0		
9	NOT STATED	75	71750.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01E4: Why didn't receive more other help past year: not readily available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]			
Universe		Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more - other / not readily available			
Literal question		Why didn't you get (more "other") (during the past 12 months)? - Help was not readily available			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	6	4403.1	<div></div>	9.9%
2	NO	39	40194.5	<div></div>	90.1%
6	NOT APPLICABLE	24992	28198145.5		
7	DON'T KNOW	1	222.4		
8	REFUSAL	0	0.0		
9	NOT STATED	75	71750.1		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01G4: Why didn't receive more other help past year: couldn't afford to pay					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]			
Universe		Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)			
Pre-question		Why no more - other / unaffordable			

# PN1_01G4: Why didn't receive more other help past year: couldn't afford to pay				
Literal question		Why didn't you get (more "other") (during the past 12 months)? - You couldn't afford to pay		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	12	12277.6	<div><div></div></div> 27.5%
2	NO	33	32320.0	<div><div></div></div> 72.5%
6	NOT APPLICABLE	24992	28198145.5	
7	DON'T KNOW	1	222.4	
8	REFUSAL	0	0.0	
9	NOT STATED	75	71750.1	
<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>				
# PN1_01K4: Why didn't receive more other help past year: help is ongoing				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]		
Universe		Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more - other / help is ongoing		
Literal question		Why didn't you get (more "other") (during the past 12 months)? - Help is ongoing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6	6377.7	<div><div></div></div> 14.3%
2	NO	39	38219.9	<div><div></div></div> 85.7%
6	NOT APPLICABLE	24992	28198145.5	
7	DON'T KNOW	1	222.4	
8	REFUSAL	0	0.0	
9	NOT STATED	75	71750.1	
<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>				
# PN1_01L4: Why didn't receive more other help past year: other specify				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=45 / 44597.59] [Invalid=25068 / 28270117.94]		
Universe		Respondents who answered PNC_02BD = (1, 7, 8) or PNC_01D = (7, 8) or PNC_02A = (7, 8)		
Pre-question		Why no more - other / other specify		
Literal question		Why didn't you get (more "other") (during the past 12 months)? - Other specify		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	7397.2	<div><div></div></div> 16.6%
2	NO	36	37200.4	<div><div></div></div> 83.4%
6	NOT APPLICABLE	24992	28198145.5	
7	DON'T KNOW	1	222.4	
8	REFUSAL	0	0.0	
9	NOT STATED	75	71750.1	
<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>				
# PN1_01A5: Why didn't receive information past year: respondent preferred to manage self				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]		
Universe		Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no information / self managed		
Literal question		Why didn't you get (information) (during the past 12 months)? - You preferred to manage yourself		

PN1_01A5: Why didn't receive information past year: respondent preferred to manage self

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	178	170999.0	37.1%
2	NO	278	289792.3	62.9%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	

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

PN1_01B5: Why didn't receive information past year: don't know how or where to get it

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)
Pre-question	Why no information / don't know how/where
Literal question	Why didn't you get (information) (during the past 12 months)? - You didn't know how or where to get this kind of help

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	133	146395.7	31.8%
2	NO	323	314395.5	68.2%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	

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

PN1_01C5: Why didn't receive information past year: haven't got around to it

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)
Pre-question	Why no information / too busy
Literal question	Why didn't you get (information) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	81	81897.4	17.8%
2	NO	375	378893.8	82.2%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	

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

# PN1_01D5: Why didn't receive information past year: job interfered				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / job interfered			
Literal question	Why didn't you get (information) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	37	43796.2	9.5%
2	NO	419	416995.0	90.5%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01E5: Why didn't receive information past year: not readily available				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / not readily available			
Literal question	Why didn't you get (information) (during the past 12 months)? - Help was not readily available			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	91	86998.4	18.9%
2	NO	365	373792.8	81.1%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01F5: Why didn't receive information past year: no confidence in health care system or social services				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / no confidence in system			
Literal question	Why didn't you get (information) (during the past 12 months)? - You didn't have confidence in health care system or social services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	58	67175.3	14.6%
2	NO	398	393615.9	85.4%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# PN1_01G5: Why didn't receive information past year: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / unaffordable			
Literal question	Why didn't you get (information) (during the past 12 months)? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	72	76261.7	<div><div></div></div> 16.6%
2	NO	384	384529.5	<div><div></div></div> 83.4%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01H5: Why didn't receive information past year: not covered by insurance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / insurance not cover			
Literal question	Why didn't you get (information) (during the past 12 months)? - Insurance did not cover			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	32	35964.4	<div><div></div></div> 7.8%
2	NO	424	424826.8	<div><div></div></div> 92.2%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01I5: Why didn't receive information past year: afraid of what others would think				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / afraid of others opinion			
Literal question	Why didn't you get (information) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	48	41864.1	<div><div></div></div> 9.1%
2	NO	408	418927.1	<div><div></div></div> 90.9%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01K5: Why didn't receive information past year: help is ongoing				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# PN1_01K5: Why didn't receive information past year: help is ongoing				
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / help is ongoing			
Literal question	Why didn't you get (information) (during the past 12 months)? - Help is ongoing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	456	460791.2	100.0%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01L5: Why didn't receive information past year: other specify				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=456 / 460791.24] [Invalid=24657 / 27853924.29]			
Universe	Respondents who answered PNC_04BA = (1, 7, 8) or PNC_01A = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no information / other specify			
Literal question	Why didn't you get (information) (during the past 12 months)? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	51	59185.3	12.8%
2	NO	405	401605.9	87.2%
6	NOT APPLICABLE	24538	27736028.3	
7	DON'T KNOW	12	8468.6	
8	REFUSAL	0	0.0	
9	NOT STATED	107	109427.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01A6: Why didn't receive more medication past year: respondent preferred to manage self				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe	Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no medication / self managed			
Literal question	Why didn't you get (medication) (during the past 12 months)? - You preferred to manage yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	45	43461.6	38.5%
2	NO	64	69363.2	61.5%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01B6: Why didn't receive more medication past year: don't know how or where to get it				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			

# PN1_01B6: Why didn't receive more medication past year: don't know how or where to get it				
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no medication / don't know how/where		
Literal question		Why didn't you get (medication) (during the past 12 months)? - You didn't know how or where to get this kind of help		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	11	14815.0	13.1%
2	NO	98	98009.9	86.9%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01C6: Why didn't receive more medication past year: haven't got around to it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]		
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no medication / too busy		
Literal question		Why didn't you get (medication) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16	17872.3	15.8%
2	NO	93	94952.5	84.2%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01E6: Why didn't receive more medication past year: not readily available				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]		
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no medication / not readily available		
Literal question		Why didn't you get (medication) (during the past 12 months)? - Help was not readily available		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	9589.5	8.5%
2	NO	100	103235.3	91.5%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01F6: Why didn't receive more medication past year: no confidence in health care system or social services				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]		
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)		

# PN1_01F6: Why didn't receive more medication past year: no confidence in health care system or social services				
Pre-question	Why no medication / no confidence in system			
Literal question	Why didn't you get (medication) (during the past 12 months)? - You didn't have confidence in health care system or social services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8	7863.6	<div><div></div></div> 7.0%
2	NO	101	104961.3	<div><div></div></div> 93.0%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01G6: Why didn't receive more medication past year: couldn't afford to pay				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe	Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no medication / unaffordable			
Literal question	Why didn't you get (medication) (during the past 12 months)? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	18	26577.6	<div><div></div></div> 23.6%
2	NO	91	86247.3	<div><div></div></div> 76.4%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01H6: Why didn't receive more medication past year: not covered by insurance				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe	Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			
Pre-question	Why no medication / insurance not cover			
Literal question	Why didn't you get (medication) (during the past 12 months)? - Insurance did not cover			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9	16360.6	<div><div></div></div> 14.5%
2	NO	100	96464.3	<div><div></div></div> 85.5%
6	NOT APPLICABLE	24898	28092523.4	
7	DON'T KNOW	1	1138.9	
8	REFUSAL	1	1819.7	
9	NOT STATED	104	106408.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# PN1_01I6: Why didn't receive more medication past year: afraid of what others would think				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe	Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			

# PN1_01I6: Why didn't receive more medication past year: afraid of what others would think					
Pre-question		Why no medication / afraid of others opinion			
Literal question		Why didn't you get (medication) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	12	9729.8	<div><div></div></div> 8.6%	
2	NO	97	103095.0	<div><div></div></div> 91.4%	
6	NOT APPLICABLE	24898	28092523.4		
7	DON'T KNOW	1	1138.9		
8	REFUSAL	1	1819.7		
9	NOT STATED	104	106408.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01K6: Why didn't receive more medication past year: help is ongoing					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no medication / help is ongoing			
Literal question		Why didn't you get (medication) (during the past 12 months)? - Help is ongoing			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	0	0.0		
2	NO	109	112824.9	<div><div></div></div> 100.0%	
6	NOT APPLICABLE	24898	28092523.4		
7	DON'T KNOW	1	1138.9		
8	REFUSAL	1	1819.7		
9	NOT STATED	104	106408.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01L6: Why didn't receive more medication past year: other specify					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=109 / 112824.86] [Invalid=25004 / 28201890.67]			
Universe		Respondents who answered PNC_04BB = (1, 7, 8) or PNC_01B = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no medication / other specify			
Literal question		Why didn't you get (medication) (during the past 12 months)? - Other specify			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	31	41387.8	<div><div></div></div> 36.7%	
2	NO	78	71437.1	<div><div></div></div> 63.3%	
6	NOT APPLICABLE	24898	28092523.4		
7	DON'T KNOW	1	1138.9		
8	REFUSAL	1	1819.7		
9	NOT STATED	104	106408.7		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01A7: Why didn't receive more counselling past year: respondent preferred to manage self					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / self managed			

# PN1_01A7: Why didn't receive more counselling past year: respondent preferred to manage self				
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You preferred to manage yourself		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	340	348389.1	<div></div> 50.6%
2	NO	334	340362.8	<div></div> 49.4%
6	NOT APPLICABLE	24328	27512591.4	
7	DON'T KNOW	4	3212.4	
8	REFUSAL	2	1341.2	
9	NOT STATED	105	108818.6	
<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>				
# PN1_01B7: Why didn't receive more counselling past year: don't know how or where to get it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]		
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no counselling / don't know how/where		
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You didn't know how or where to get this kind of help		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	103	84671.5	<div></div> 12.3%
2	NO	571	604080.5	<div></div> 87.7%
6	NOT APPLICABLE	24328	27512591.4	
7	DON'T KNOW	4	3212.4	
8	REFUSAL	2	1341.2	
9	NOT STATED	105	108818.6	
<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>				
# PN1_01C7: Why didn't receive more counselling past year: haven't got around to it				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]		
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no counselling / too busy		
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You haven't gotten around to it (e.g., too busy)		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	178	195525.9	<div></div> 28.4%
2	NO	496	493226.0	<div></div> 71.6%
6	NOT APPLICABLE	24328	27512591.4	
7	DON'T KNOW	4	3212.4	
8	REFUSAL	2	1341.2	
9	NOT STATED	105	108818.6	
<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>				
# PN1_01D7: Why didn't receive more counselling past year: job interfered				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]		
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no counselling / job interfered		

# PN1_01D7: Why didn't receive more counselling past year: job interfered					
Literal question		Why didn't you get (counselling) (during the past 12 months)? - Your job interfered (e.g., workload, hours of work or no cooperation from supervisor)			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	60	68642.8	<div><div></div></div> 10.0%	
2	NO	614	620109.1	<div><div></div></div> 90.0%	
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01E7: Why didn't receive more counselling past year: not readily available					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / not readily available			
Literal question		Why didn't you get (counselling) (during the past 12 months)? - Help was not readily available			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	76	76727.7	<div><div></div></div> 11.1%	
2	NO	598	612024.3	<div><div></div></div> 88.9%	
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01F7: Why didn't receive more counselling past year: no confidence in health care system or social services					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / no confidence in system			
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You didn't have confidence in health care system or social services			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	67	49910.6	<div><div></div></div> 7.2%	
2	NO	607	638841.3	<div><div></div></div> 92.8%	
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# PN1_01G7: Why didn't receive more counselling past year: couldn't afford to pay					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			

# PN1_01G7: Why didn't receive more counselling past year: couldn't afford to pay					
Pre-question		Why no counselling / unaffordable			
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You couldn't afford to pay			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	137	123740.4	<div></div>	18.0%
2	NO	537	565011.5	<div></div>	82.0%
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
<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>					
# PN1_01H7: Why didn't receive more counselling past year: not covered by insurance					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / insurance not cover			
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	48	48951.5	<div></div>	7.1%
2	NO	626	639800.4	<div></div>	92.9%
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
<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>					
# PN1_01I7: Why didn't receive more counselling past year: afraid of what others would think					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / afraid of others opinion			
Literal question		Why didn't you get (counselling) (during the past 12 months)? - You were afraid of what others would think of you			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	70	64552.7	<div></div>	9.4%
2	NO	604	624199.3	<div></div>	90.6%
6	NOT APPLICABLE	24328	27512591.4		
7	DON'T KNOW	4	3212.4		
8	REFUSAL	2	1341.2		
9	NOT STATED	105	108818.6		
<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>					
# PN1_01K7: Why didn't receive more counselling past year: help is ongoing					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]			
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)			
Pre-question		Why no counselling / help is ongoing			

# PN1_01K7: Why didn't receive more counselling past year: help is ongoing				
Literal question		Why didn't you get (counselling) (during the past 12 months)? - Help is ongoing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	0	0.0	
2	NO	674	688751.9	<div></div> 100.0%
6	NOT APPLICABLE	24328	27512591.4	
7	DON'T KNOW	4	3212.4	
8	REFUSAL	2	1341.2	
9	NOT STATED	105	108818.6	
<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>				
# PN1_01L7: Why didn't receive more counselling past year: other specify				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=674 / 688751.93] [Invalid=24439 / 27625963.6]		
Universe		Respondents who answered PNC_04BC = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8)		
Pre-question		Why no counselling / other specify		
Literal question		Why didn't you get (counselling) (during the past 12 months)? - Other specify		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	79	93077.0	<div></div> 13.5%
2	NO	595	595674.9	<div></div> 86.5%
6	NOT APPLICABLE	24328	27512591.4	
7	DON'T KNOW	4	3212.4	
8	REFUSAL	2	1341.2	
9	NOT STATED	105	108818.6	
<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>				
# PN1_02A7: Main reason preferred to self manage rather than seek help in past 12 months				
Information		[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]		[Valid=335 / 343743.17] [Invalid=24778 / 27970972.36]		
Universe		Respondents who answered PN1_01A7 = (1, 7, 8) or PNC_01C = (7, 8) or PNC_04A = (7, 8) or PNC_04BC = (7, 8)		
Pre-question		Why preferred to self manage / counselling		
Literal question		Which of the following best describes why you preferred to manage yourself rather than seek help (during the past 12 months)?		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	THINK OTHERS DON'T KNOW HOW TO HELP	34	42802.0	<div></div> 12.5%
2	UNCOMFORTABLE TALKING ABOUT PROBLEMS	83	89037.7	<div></div> 25.9%
3	RELIED ON FAITH OR SPIRITUALITY	20	22563.3	<div></div> 6.6%
4	RELIED ON FAMILY OR FRIENDS	83	88250.5	<div></div> 25.7%
5	WORRY ABOUT BEING TREATED DIFFERENTLY	11	6133.8	<div></div> 1.8%
6	NOT READY TO SEEK HELP	59	57592.6	<div></div> 16.8%
7	HELP UNAVAILABLE NEARBY	9	6327.1	<div></div> 1.8%
8	OTHER	36	31036.1	<div></div> 9.0%
96	NOT APPLICABLE	24662	27852954.2	
97	DON'T KNOW	1	149.4	
98	REFUSAL	0	0.0	

# PN1_02A7: Main reason preferred to self manage rather than seek help in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	115	117868.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_01A: Ever worked or volunteered in a program that provides emotional/mental health treatment				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25062 / 28247312.9] [Invalid=51 / 67402.63]			
Universe	All respondents			
Pre-question	Worked - mental health treatment program - life			
Literal question	Have you ever worked or volunteered in a program that provides treatment services to people with emotional or mental health problems?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3443	3889124.7	<div></div> 13.8%
2	NO	21619	24358188.2	<div></div> 86.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	26	33619.0	
8	REFUSAL	25	33783.6	
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.				
# MHE_01B: Worked or volunteered in a program that provides emotional/mental health treatment in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3442 / 3888731.04] [Invalid=21671 / 24425984.49]			
Universe	Respondents who answered MHE_01A = (1, 7, 8)			
Pre-question	Worked - mental health treatment program - 12 m			
Literal question	Was this in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1520	1829617.4	<div></div> 47.0%
2	NO	1922	2059113.6	<div></div> 53.0%
6	NOT APPLICABLE	21619	24358188.2	
7	DON'T KNOW	1	393.7	
8	REFUSAL	0	0.0	
9	NOT STATED	51	67402.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_02A: Ever worked with someone treated for an emotional or mental health problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24773 / 27931530.25] [Invalid=340 / 383185.28]			
Universe	All respondents			
Pre-question	Worked with someone treated for mental health problem - life			
Literal question	To your knowledge, have you ever worked with someone who has been treated for an emotional or mental health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8103	9147499.3	<div></div> 32.7%
2	NO	16670	18784030.9	<div></div> 67.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	279	305618.8	

# MHE_02A: Ever worked with someone treated for an emotional or mental health problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	10	10163.8	
9	NOT STATED	51	67402.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_02B: Worked with someone treated for an emotional or mental health problem in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8081 / 9126458.93] [Invalid=17032 / 19188256.6]			
Universe	Respondents who answered MHE_02A = (1, 7, 8)			
Pre-question	Worked with someone treated for mental health problem - 12 m			
Literal question	Was this in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3894	4716879.1	51.7%
2	NO	4187	4409579.8	48.3%
6	NOT APPLICABLE	16670	18784030.9	
7	DON'T KNOW	22	21040.4	
8	REFUSAL	0	0.0	
9	NOT STATED	340	383185.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_03A: Has family member who has ever been treated for emotional or mental health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24866 / 28031758.74] [Invalid=247 / 282956.79]			
Universe	All respondents			
Pre-question	Family member - received mental health treatment - life			
Literal question	Has a close member of your family, such as a spouse, a parent, a child, a brother or a sister, ever received treatment for an emotional or mental health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8418	9199285.1	32.8%
2	NO	16448	18832473.6	67.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	172	176454.9	
8	REFUSAL	24	39099.3	
9	NOT STATED	51	67402.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_03B: Family member has been treated for emotional or mental health in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=8287 / 9072211.03] [Invalid=16826 / 19242504.5]			
Universe	Respondents who answered MHE_03A = (1, 7, 8)			
Pre-question	Family member - received mental health treatment - 12 m			
Literal question	Was this in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4359	4906252.8	54.1%
2	NO	3928	4165958.2	45.9%
6	NOT APPLICABLE	16448	18832473.6	

# MHE_03B: Family member has been treated for emotional or mental health in past 12 months				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	130	123119.6	
8	REFUSAL	1	3954.5	
9	NOT STATED	247	282956.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_04A: Has friend who has ever been treated for emotional or mental health problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24670 / 27887978.58] [Invalid=443 / 426736.95]			
Universe	All respondents			
Pre-question	Friend - received mental health treatment - life			
Literal question	Have any of your close friends ever been treated for an emotional or mental health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	6799	7428397.7	<div><div></div></div> 26.6%
2	NO	17871	20459580.9	<div><div></div></div> 73.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	373	326763.6	
8	REFUSAL	19	32570.8	
9	NOT STATED	51	67402.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_04B: Friend has been treated for emotional or mental health problem in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=6688 / 7311385.54] [Invalid=18425 / 21003329.99]			
Universe	Respondents who answered MHE_04A = (1, 7, 8)			
Pre-question	Friend - received mental health treatment - 12 m			
Literal question	Was this in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3770	4168718.1	<div><div></div></div> 57.0%
2	NO	2918	3142667.4	<div><div></div></div> 43.0%
6	NOT APPLICABLE	17871	20459580.9	
7	DON'T KNOW	108	115165.1	
8	REFUSAL	3	1847.0	
9	NOT STATED	443	426737.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_05A: Has personally ever received treatment for emotional or mental health problem				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25043 / 28229970.55] [Invalid=70 / 84744.98]			
Universe	All respondents			
Pre-question	Received mental health treatment - life			
Literal question	Have you ever received treatment for an emotional or mental health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4980	5049624.1	<div><div></div></div> 17.9%
2	NO	20063	23180346.5	<div><div></div></div> 82.1%
6	NOT APPLICABLE	0	0.0	

# MHE_05A: Has personally ever received treatment for emotional or mental health problem				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	11	11630.4	
8	REFUSAL	8	5711.9	
9	NOT STATED	51	67402.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_05B: Has personally been treated for emotional or mental health problem in past 12 months				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=4980 / 5049624.06] [Invalid=20133 / 23265091.47]			
Universe	Respondents who answered MHE_05A = (1, 7, 8) or MHE_01A = (7, 8)			
Pre-question	Received mental health treatment - 12 m			
Literal question	Was this in the past 12 months?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2323	2347939.5	46.5%
2	NO	2657	2701684.6	53.5%
6	NOT APPLICABLE	20063	23180346.5	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	70	84745.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06: Perceived prejudice or discrimination based on own current or past emotional or mental health				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=2312 / 2342040.09] [Invalid=22801 / 25972675.44]			
Universe	Respondents who answered MHE_05B = (1, 7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Perceived prejudice/discrimination due to mental health -12m			
Literal question	During the past 12 months, did you feel that anyone held negative opinions about you or treated you unfairly because of your past or current emotional or mental health problem?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	575	571779.9	24.4%
2	NO	1737	1770260.2	75.6%
6	NOT APPLICABLE	22720	25882031.0	
7	DON'T KNOW	11	5899.4	
8	REFUSAL	0	0.0	
9	NOT STATED	70	84745.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06A: Impact of negative opinions or unfair treatment on family relationships				
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=569 / 569978.82] [Invalid=24544 / 27744736.71]			
Universe	Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Impact - mental health prej/discrimin - family relationships			
Literal question	During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect: your family relationships?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	162	195504.7	34.3%

# MHE_06A: Impact of negative opinions or unfair treatment on family relationships				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	...	25	22372.5	<div><div></div></div> 3.9%
2	...	36	33691.5	<div><div></div></div> 5.9%
3	...	31	22433.9	<div><div></div></div> 3.9%
4	...	21	23682.6	<div><div></div></div> 4.2%
5	...	61	54445.6	<div><div></div></div> 9.6%
6	...	48	51504.5	<div><div></div></div> 9.0%
7	...	41	39204.4	<div><div></div></div> 6.9%
8	...	46	52719.2	<div><div></div></div> 9.2%
9	...	10	5149.8	<div><div></div></div> 0.9%
10	HAS BEEN SEVERELY AFFECTED	88	69270.0	<div><div></div></div> 12.2%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	4	607.4	
98	REFUSAL	2	1193.7	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06B: Impact of negative opinions or unfair treatment on romantic life				
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=564 / 567650.32] [Invalid=24549 / 27747065.21]			
Universe	Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Impact - mental health prej/discrim - romantic life			
Literal question	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your romantic life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	214	227472.2	<div><div></div></div> 40.1%
1	...	22	20681.0	<div><div></div></div> 3.6%
2	...	31	37459.3	<div><div></div></div> 6.6%
3	...	25	20083.9	<div><div></div></div> 3.5%
4	...	18	17969.3	<div><div></div></div> 3.2%
5	...	43	54379.9	<div><div></div></div> 9.6%
6	...	30	29920.4	<div><div></div></div> 5.3%
7	...	38	36511.8	<div><div></div></div> 6.4%
8	...	33	30101.3	<div><div></div></div> 5.3%
9	...	23	17407.8	<div><div></div></div> 3.1%
10	HAS BEEN SEVERELY AFFECTED	87	75663.5	<div><div></div></div> 13.3%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	7	2481.5	
98	REFUSAL	4	1648.1	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06C: Impact of negative opinions or unfair treatment on work or school life				
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]			
Statistics [NW/ W]	[Valid=572 / 568754.87] [Invalid=24541 / 27745960.66]			
Universe	Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Impact - mental health prej/discrim - work/school			

# MHE_06C: Impact of negative opinions or unfair treatment on work or school life				
Literal question		(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your work or school life?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	128	132262.1	<div><div></div></div> 23.3%
1	...	15	14756.2	<div><div></div></div> 2.6%
2	...	26	29264.9	<div><div></div></div> 5.1%
3	...	20	38032.6	<div><div></div></div> 6.7%
4	...	19	15252.6	<div><div></div></div> 2.7%
5	...	44	43181.4	<div><div></div></div> 7.6%
6	...	32	30903.6	<div><div></div></div> 5.4%
7	...	36	34084.4	<div><div></div></div> 6.0%
8	...	36	47554.6	<div><div></div></div> 8.4%
9	...	24	25348.2	<div><div></div></div> 4.5%
10	HAS BEEN SEVERELY AFFECTED	56	42958.1	<div><div></div></div> 7.6%
11	NOT APPLICABLE	136	115156.2	<div><div></div></div> 20.2%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	1	1831.3	
98	REFUSAL	2	1193.7	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06D: Impact of negative opinions or unfair treatment on financial situation				
Information		[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]		[Valid=566 / 567698.78] [Invalid=24547 / 27747016.75]		
Universe		Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)		
Pre-question		Impact - mental health prej/discrim - financial situation		
Literal question		(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your financial situation?		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	258	273539.7	<div><div></div></div> 48.2%
1	...	22	26226.1	<div><div></div></div> 4.6%
2	...	27	28932.3	<div><div></div></div> 5.1%
3	...	17	18265.7	<div><div></div></div> 3.2%
4	...	11	9142.9	<div><div></div></div> 1.6%
5	...	38	28792.8	<div><div></div></div> 5.1%
6	...	24	19561.4	<div><div></div></div> 3.4%
7	...	28	39985.3	<div><div></div></div> 7.0%
8	...	38	33226.3	<div><div></div></div> 5.9%
9	...	29	23345.5	<div><div></div></div> 4.1%
10	HAS BEEN SEVERELY AFFECTED	74	66680.8	<div><div></div></div> 11.7%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	8	3687.8	
98	REFUSAL	1	393.3	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

# MHE_06E: Impact of negative opinions or unfair treatment on housing situation				
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]			
Statistics [NW/ W]	[Valid=571 / 569700.64] [Invalid=24542 / 27745014.89]			
Universe	Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Impact - mental health prej/discrim - housing			
Literal question	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your housing situation?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	354	379039.7	<div><div></div></div> 66.5%
1	...	27	23657.6	<div><div></div></div> 4.2%
2	...	17	15814.8	<div><div></div></div> 2.8%
3	...	10	9422.2	<div><div></div></div> 1.7%
4	...	14	8254.0	<div><div></div></div> 1.4%
5	...	27	25098.9	<div><div></div></div> 4.4%
6	...	14	12211.1	<div><div></div></div> 2.1%
7	...	22	26170.8	<div><div></div></div> 4.6%
8	...	21	13947.9	<div><div></div></div> 2.4%
9	...	21	14674.5	<div><div></div></div> 2.6%
10	HAS BEEN SEVERELY AFFECTED	44	41409.3	<div><div></div></div> 7.3%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	3	1686.0	
98	REFUSAL	1	393.3	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHE_06F: Impact of negative opinions or unfair treatment on health care for physical health problems				
Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]			
Statistics [NW/ W]	[Valid=570 / 569611.78] [Invalid=24543 / 27745103.75]			
Universe	Respondents who answered MHE_06 = (1, 7, 8) or MHE_05B = (7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Impact - mental health prej/discrim - health care/physical			
Literal question	(During the past 12 months, on a scale of 0 to 10, how much did these negative opinions or unfair treatment affect:) your health care for physical health problems?			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	HAS NOT BEEN AFFECTED	284	323986.6	<div><div></div></div> 56.9%
1	...	21	25493.1	<div><div></div></div> 4.5%
2	...	28	28996.5	<div><div></div></div> 5.1%
3	...	21	13651.5	<div><div></div></div> 2.4%
4	...	24	22577.8	<div><div></div></div> 4.0%
5	...	37	30695.2	<div><div></div></div> 5.4%
6	...	28	20449.9	<div><div></div></div> 3.6%
7	...	23	15658.0	<div><div></div></div> 2.7%
8	...	28	29225.7	<div><div></div></div> 5.1%
9	...	16	10181.4	<div><div></div></div> 1.8%
10	HAS BEEN SEVERELY AFFECTED	49	37756.5	<div><div></div></div> 6.6%
11	NOT APPLICABLE	11	10939.6	<div><div></div></div> 1.9%
96	NOT APPLICABLE	24457	27652291.2	
97	DON'T KNOW	4	1774.8	

# MHE_06F: Impact of negative opinions or unfair treatment on health care for physical health problems				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	1	393.3	
99	NOT STATED	81	90644.4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# MHEDPIS: Personal impact scale of mental health experiences (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]			
Statistics [NW/ W]	[Valid=2286 / 2328995.59] [Invalid=22827 / 25985719.94]			
Universe	Respondents who answered MHE_05B = (1, 7, 8) or MHE_05A = (7, 8) or MHE_01A = (7, 8)			
Pre-question	Mental health experiences - personal impact scale (D)			
Notes	Based on MHE_05B, MHE_06, MHE_06A, MHE_06B, MHE_06C, MHE_06D, MHE_06E, MHE_06F. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE PERSONAL IMPACT OF STIGMA EXPERIENCES	1785	1827696.5	99.9%
60	HIGHEST RECORDABLE PERSONAL IMPACT OF STIGMA EXPERIENCES	3	1670.9	0.1%
96	NOT APPLICABLE	22720	25882031.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	107	103688.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_01A: Any family member has emotional, mental health, alcohol or drug problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=24520 / 27752005.19] [Invalid=593 / 562710.34]			
Universe	All respondents			
Pre-question	Family member - mental health/alcohol/drug problems			
Literal question	Do any of your family members have problems with their emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	9863	10715084.8	38.6%
2	NO	14657	17036920.4	61.4%
3	NO FAMILY MEMBERS	312	294170.0	
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	207	163352.4	
8	REFUSAL	74	105187.9	
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.				
# FMI_01B: Number of family members with emotional, mental health, alcohol or drug problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9827 / 10685829.55] [Invalid=15286 / 17628885.98]			
Universe	Respondents who answered FMI_01A = (1, 7, 8)			
Pre-question	Number family members - mental health/alcohol/drug problems			
Literal question	How many of your family members have problems with their emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ONE	4101	4656553.8	43.6%

FMI_01B: Number of family members with emotional, mental health, alcohol or drug problems

Value	Label	Cases	Weighted	Percentage (Weighted)	
2	TWO	2428	2618207.5	<div></div>	24.5%
3	3 OR MORE	3298	3411068.2	<div></div>	31.9%
6	NOT APPLICABLE	14969	17331090.4		
7	DON'T KNOW	34	27007.7		
8	REFUSAL	2	2247.6		
9	NOT STATED	281	268540.3		

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

# FMI_02: How is respondent's life affected by family member('s') emotional, mental health, alcohol or drug problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=9850 / 10704494.47] [Invalid=15263 / 17610221.06]			
Universe	Respondents who answered FMI_01A = (1, 7, 8)			
Pre-question	Life affected by family member's problem			
Literal question	The next questions are about how your life is affected by these problems of your family (member(s)). Taking into consideration your time, energy, emotions, finances, and daily activities, would you say that (their/this person's) problems affect your life?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	1319	1486451.6	<div><div></div></div> 13.9%
2	SOME	2250	2311087.1	<div><div></div></div> 21.6%
3	A LITTLE	2854	3134309.3	<div><div></div></div> 29.3%
4	NOT AT ALL	3427	3772646.5	<div><div></div></div> 35.2%
6	NOT APPLICABLE	14969	17331090.4	
7	DON'T KNOW	11	10074.2	
8	REFUSAL	2	516.2	
9	NOT STATED	281	268540.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_03A: Help provided by respondent to family member(s) with practical things				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3567 / 3796285.98] [Invalid=21546 / 24518429.55]			
Universe	Respondents who answered FMI_02 = (1, 2, 7, 8) or FMI_01A = (7, 8)			
Pre-question	Help to family member - practical things			
Literal question	Do you help (this person/either/any of them) with practical things, like paperwork, getting around, housework, or taking medication?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1164	1379216.3	<div><div></div></div> 36.3%
2	NO	2403	2417069.7	<div><div></div></div> 63.7%
6	NOT APPLICABLE	21250	24238046.2	
7	DON'T KNOW	2	1252.7	
8	REFUSAL	0	0.0	
9	NOT STATED	294	279130.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_03B: Help provided by respondent to family member(s) by providing company or emotional support				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=3562 / 3790285.69] [Invalid=21551 / 24524429.84]			
Universe	Respondents who answered FMI_02 = (1, 2, 7, 8) or FMI_01A = (7, 8)			
Pre-question	Help to family member - emotional support			
Literal question	Do you spend more time keeping (this person/either/any of them) company or giving emotional support, than you would if the problems didn't exist?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1907	2097550.5	<div><div></div></div> 55.3%
2	NO	1655	1692735.2	<div><div></div></div> 44.7%
6	NOT APPLICABLE	21250	24238046.2	
7	DON'T KNOW	7	7253.0	

# FMI_03B: Help provided by respondent to family member(s) by providing company or emotional support				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	REFUSAL	0	0.0	
9	NOT STATED	294	279130.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_04: Help provided by respondent to family member(s) by spending time doing other things related to their problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=1379 / 1374222.32] [Invalid=23734 / 26940493.21]			
Universe	Respondents who answered (FMI_03A = (2, 7, 8) and FMI_03B = (2, 7, 8)) or FMI_02 = (7, 8) or FMI_01A = (7, 8)			
Pre-question	Help to family member - spend time doing other things			
Literal question	Do you spend any time doing other things related to (their/this person's) problems?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	250	283757.7	20.6%
2	NO	1129	1090464.7	79.4%
6	NOT APPLICABLE	23438	26659196.4	
7	DON'T KNOW	2	2166.2	
8	REFUSAL	0	0.0	
9	NOT STATED	294	279130.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_05: Amount of time spent in average week providing help to family member(s)				
Information	[Type= continuous] [Format=numeric] [Range= 0.02-168] [Missing=*]			
Statistics [NW/ W]	[Valid=2278 / 2532213.95] [Invalid=22835 / 25782501.58] [Mean=7.422 / 7.781] [StdDev=14.675 / 14.622]			
Universe	Respondents who answered FMI_04 = (1, 7, 8) or FMI_03A = 1 or FMI_03B = 1 or FMI_02 = (7, 8) or FMI_01A = (7, 8)			
Pre-question	Help to family member - time spent - average week			
Literal question	About how much time in an average week do you spend doing things related to (their/this person's) problems?			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999.96	NOT APPLICABLE	22379	25328510.8	
99999.97	DON'T KNOW	159	172520.3	
99999.98	REFUSAL	1	173.6	
99999.99	NOT STATED	296	281296.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_06: Family member('s') problems cause respondent embarrassment				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3561 / 3789123.12] [Invalid=21552 / 24525592.41]			
Universe	Respondents who answered FMI_02 = (1, 2, 7, 8) or FMI_01A = (7, 8)			
Pre-question	Family member's problems - cause embarrassment			
Literal question	How much do (their/this person's) problems cause you embarrassment?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	387	395982.8	10.5%
2	SOME	716	800705.4	21.1%
3	A LITTLE	659	675351.6	17.8%
4	NOT AT ALL	1799	1917083.3	50.6%
6	NOT APPLICABLE	21250	24238046.2	

# FMI_06: Family member('s') problems cause respondent embarrassment				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	8	8415.6	
8	REFUSAL	0	0.0	
9	NOT STATED	294	279130.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# FMI_07: Family member('s') problems cause respondent worry, anxiety, depression				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=3563 / 3791248.42] [Invalid=21550 / 24523467.11]			
Universe	Respondents who answered FMI_02 = (1, 2, 7, 8) or FMI_01A = (7, 8)			
Pre-question	Family member's prob - cause to be worried/anxious/depressed			
Literal question	How much do (their/this person's) problems cause you to be worried, anxious, or depressed?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	852	953021.3	<div></div> 25.1%
2	SOME	1352	1388228.1	<div></div> 36.6%
3	A LITTLE	900	977868.5	<div></div> 25.8%
4	NOT AT ALL	459	472130.6	<div></div> 12.5%
6	NOT APPLICABLE	21250	24238046.2	
7	DON'T KNOW	6	6290.2	
8	REFUSAL	0	0.0	
9	NOT STATED	294	279130.7	
Warning: 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: Has people to depend on				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25020 / 28198418.81] [Invalid=93 / 116296.72]			
Universe	All respondents			
Pre-question	Has people to depend on			
Literal question	There are people I can depend on to help me if I really need it.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	17363	19555565.9	<div></div> 69.3%
2	AGREE	7124	8008672.6	<div></div> 28.4%
3	DISAGREE	408	498276.5	<div></div> 1.8%
4	STRONGLY DISAGREE	125	135903.8	<div></div> 0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	52	67866.0	
8	REFUSAL	41	48430.7	
9	NOT STATED	0	0.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPS_02: Has people who enjoy same activities				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24895 / 28085485.9] [Invalid=218 / 229229.63]			
Universe	All respondents			
Pre-question	Has people who enjoy the same activities			
Literal question	There are people who enjoy the same social activities I do.			

# SPS_02: Has people who enjoy same activities				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	14246	16490627.8	<div><div></div></div> 58.7%
2	AGREE	9652	10605766.6	<div><div></div></div> 37.8%
3	DISAGREE	757	745559.2	<div><div></div></div> 2.7%
4	STRONGLY DISAGREE	240	243532.4	<div><div></div></div> 0.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	118	108371.9	
8	REFUSAL	7	4561.0	
9	NOT STATED	93	116296.7	
Warning: 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: Has close relationships				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24944 / 28129712.19] [Invalid=169 / 185003.34]			
Universe	All respondents			
Pre-question	Has close relationships			
Literal question	I have close relationships that provide me with a sense of emotional security and well-being.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	14955	17436167.5	<div><div></div></div> 62.0%
2	AGREE	9068	9825997.1	<div><div></div></div> 34.9%
3	DISAGREE	764	735849.9	<div><div></div></div> 2.6%
4	STRONGLY DISAGREE	157	131697.7	<div><div></div></div> 0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	72	66200.7	
8	REFUSAL	4	2505.9	
9	NOT STATED	93	116296.7	
Warning: 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: Has someone to talk to about important decisions				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24973 / 28154888.26] [Invalid=140 / 159827.27]			
Universe	All respondents			
Pre-question	Has someone to talk to about important decisions			
Literal question	There is someone I could talk to about important decisions in my life.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	16505	19033207.0	<div><div></div></div> 67.6%
2	AGREE	7705	8387630.7	<div><div></div></div> 29.8%
3	DISAGREE	621	599200.6	<div><div></div></div> 2.1%
4	STRONGLY DISAGREE	142	134849.9	<div><div></div></div> 0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	39	38989.5	
8	REFUSAL	8	4541.0	
9	NOT STATED	93	116296.7	
Warning: 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: Has relationships that recognize competence and skill				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24789 / 28007148.77] [Invalid=324 / 307566.76]			
Universe	All respondents			
Pre-question	Has relationships that recognize competence/skill			
Literal question	I have relationships where my competence and skill are recognized.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	13269	15692275.2	<div><div></div></div> 56.0%
2	AGREE	10622	11425049.5	<div><div></div></div> 40.8%
3	DISAGREE	747	748660.3	<div><div></div></div> 2.7%
4	STRONGLY DISAGREE	151	141163.8	<div><div></div></div> 0.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	220	183943.1	
8	REFUSAL	11	7326.9	
9	NOT STATED	93	116296.7	
Warning: 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: Has a trustworthy person to turn to for advice				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24978 / 28160399.35] [Invalid=135 / 154316.18]			
Universe	All respondents			
Pre-question	Has trustworthy person for advice			
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	16663	19236914.8	<div><div></div></div> 68.3%
2	AGREE	7718	8320313.8	<div><div></div></div> 29.5%
3	DISAGREE	492	501568.1	<div><div></div></div> 1.8%
4	STRONGLY DISAGREE	105	101602.6	<div><div></div></div> 0.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	37	33521.9	
8	REFUSAL	5	4497.6	
9	NOT STATED	93	116296.7	
Warning: 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: Belong to a group or people who share attitudes and beliefs				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24883 / 28079302.63] [Invalid=230 / 235412.9]			
Universe	All respondents			
Pre-question	Feel part of a group who shared attitudes/beliefs			
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	12531	14484387.7	<div><div></div></div> 51.6%
2	AGREE	10660	11887421.2	<div><div></div></div> 42.3%
3	DISAGREE	1398	1406933.7	<div><div></div></div> 5.0%
4	STRONGLY DISAGREE	294	300560.0	<div><div></div></div> 1.1%
6	NOT APPLICABLE	0	0.0	

# SPS_07: Belong to a group or people who share attitudes and beliefs				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	125	108928.9	
8	REFUSAL	12	10187.2	
9	NOT STATED	93	116296.7	
Warning: 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: Has a strong emotional bond with at least one other person				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24969 / 28149104.95] [Invalid=144 / 165610.58]			
Universe	All respondents			
Pre-question	Has strong emotional bond			
Literal question	I feel a strong emotional bond with at least one other person.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	17010	19654575.2	<div></div> 69.8%
2	AGREE	7327	7943368.4	<div></div> 28.2%
3	DISAGREE	518	448380.0	<div></div> 1.6%
4	STRONGLY DISAGREE	114	102781.3	<div></div> 0.4%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	43	39784.0	
8	REFUSAL	8	9529.8	
9	NOT STATED	93	116296.7	
Warning: 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: Has people who admire respondents talents and abilities				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24610 / 27828649.14] [Invalid=503 / 486066.39]			
Universe	All respondents			
Pre-question	Has people who admire talents/abilities			
Literal question	There are people who admire my talents and abilities.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	11926	14408516.1	<div></div> 51.8%
2	AGREE	11922	12697449.0	<div></div> 45.6%
3	DISAGREE	656	646162.0	<div></div> 2.3%
4	STRONGLY DISAGREE	106	76522.1	<div></div> 0.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	394	357321.3	
8	REFUSAL	16	12448.4	
9	NOT STATED	93	116296.7	
Warning: 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: Has people to count on in emergency				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24991 / 28171745.24] [Invalid=122 / 142970.29]			
Universe	All respondents			
Pre-question	Has people to count on in emergency			
Literal question	There are people I can count on in an emergency.			

# SPS_10: Has people to count on in emergency				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	17280	19793879.6	<div><div></div></div> 70.3%
2	AGREE	7393	8073627.6	<div><div></div></div> 28.7%
3	DISAGREE	261	255573.5	<div><div></div></div> 0.9%
4	STRONGLY DISAGREE	57	48664.5	<div><div></div></div> 0.2%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	23	22482.1	
8	REFUSAL	6	4191.4	
9	NOT STATED	93	116296.7	
Warning: 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 score (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 10-40] [Missing=*]			
Statistics [NW/ W]	[Valid=24242 / 27501803.64] [Invalid=871 / 812911.89]			
Universe	All respondents			
Pre-question	Social Provisions Scale - overall score - (D)			
Notes	Based on SPS_01, SPS_02, SPS_03, SPS_04, SPS_05, SPS_06, SPS_07, SPS_08, SPS_09, SPS_10. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
10	LOWEST RECORDABLE LEVEL OF PERCEIVED SOCIAL SUPPORT	10	7961.4	<div><div></div></div> 0.1%
40	HIGHEST RECORDABLE LEVEL OF PERCEIVED SOCIAL SUPPORT	7322	8935826.2	<div><div></div></div> 99.9%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	871	812911.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# SPSDATT: Social Provisions Scale: attachment (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]			
Statistics [NW/ W]	[Valid=1044 / 996201.06] [Invalid=24069 / 27318514.47]			
Universe	All respondents			
Pre-question	Social Provisions Scale - attachment - (D)			
Notes	Based on SPS_03, SPS_08. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
2	LOWEST RECORDABLE LEVEL OF PERCEIVED ATTACHMENT	55	52049.9	<div><div></div></div> 5.2%
3	...	42	27327.6	<div><div></div></div> 2.7%
4	...	268	218071.4	<div><div></div></div> 21.9%
5	HIGHEST RECORDABLE LEVEL OF PERCEIVED ATTACHMENT	679	698752.2	<div><div></div></div> 70.1%
6	NOT APPLICABLE	5919	6386942.9	
7	DON'T KNOW	4207	4577852.0	
8	REFUSAL	13742	16136395.1	
9	NOT STATED	201	217324.4	
Warning: 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 (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]				
Statistics [NW/ W]	[Valid=890 / 877809.69] [Invalid=24223 / 27436905.84]				
Universe	All respondents				
Pre-question	Social Provisions Scale - guidance - (D)				
Notes	Based on SPS_04, SPS_06. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	LOWEST RECORDABLE LEVEL OF PERCEIVED GUIDANCE	61	63990.0	<div><div></div></div>	7.3%
3	...	47	43723.8	<div><div></div></div>	5.0%
4	...	304	286552.8	<div><div></div></div>	32.6%
5	HIGHEST RECORDABLE LEVEL OF PERCEIVED GUIDANCE	478	483543.1	<div><div></div></div>	55.1%
6	NOT APPLICABLE	6198	6721496.9		
7	DON'T KNOW	2685	2932602.1		
8	REFUSAL	15175	17601043.6		
9	NOT STATED	165	181763.3		
Warning: 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 (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]				
Statistics [NW/ W]	[Valid=578 / 648478.85] [Invalid=24535 / 27666236.68]				
Universe	All respondents				
Pre-question	Social Provisions Scale - reliable alliance - (D)				
Notes	Based on SPS_01, SPS_10. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	LOWEST RECORDABLE LEVEL OF PERCEIVED RELIABLE ALLIANCE	33	28245.0	<div><div></div></div>	4.4%
3	...	36	23605.0	<div><div></div></div>	3.6%
4	...	181	212895.9	<div><div></div></div>	32.8%
5	HIGHEST RECORDABLE LEVEL OF PERCEIVED RELIABLE ALLIANCE	328	383733.0	<div><div></div></div>	59.2%
6		5048	5609286.7		
7		4190	4610290.7		
8		15175	17303689.0		
9	NOT STATED	122	142970.3		
Warning: 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 (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 2-5] [Missing=*]				
Statistics [NW/ W]	[Valid=1827 / 1869860.59] [Invalid=23286 / 26444854.94]				
Universe	All respondents				
Pre-question	Social Provisions Scale - social integration - (D)				
Notes	Based on SPS_02, SPS_07. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	LOWEST RECORDABLE LEVEL OF PERCEIVED SOCIAL INTEGRATION	99	115933.3	<div><div></div></div>	6.2%

# SPSDINT: Social Provisions Scale: social integration (Derived)					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	...	102	91388.6	<div><div></div></div>	4.9%
4	...	464	408134.8	<div><div></div></div>	21.8%
5	HIGHEST RECORDABLE LEVEL OF PERCEIVED GUIDANCE	1162	1254403.9	<div><div></div></div>	67.1%
6	NOT APPLICABLE	7387	8177653.5		
7	DON'T KNOW	4803	5344878.9		
8	REFUSAL	10768	12589052.1		
9	NOT STATED	328	333270.5		
Warning: 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= discrete] [Format=numeric] [Range= 2-5] [Missing=*]				
Statistics [NW/ W]	[Valid=1099 / 1069552.47] [Invalid=24014 / 27245163.06]				
Universe	All respondents				
Pre-question	Social Provisions Scale - reassurance of worth (D)				
Notes	Based on SPS_05, SPS_09. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	LOWEST RECORDABLE LEVEL OF PERCEIVED REASSURANCE OF WORTH	54	45150.0	<div><div></div></div>	4.2%
3	...	59	47549.4	<div><div></div></div>	4.4%
4	...	331	335133.7	<div><div></div></div>	31.3%
5	HIGHEST RECORDABLE LEVEL OF PERCEIVED GUIDANCE	655	641719.5	<div><div></div></div>	60.0%
6	NOT APPLICABLE	8572	9136071.2		
7	DON'T KNOW	4624	5167044.2		
8	REFUSAL	10177	12364824.2		
9	NOT STATED	641	577223.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# NSI_01: Regular contact with people detrimental to respondent's well-being due to discomfort and stress					
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]				
Statistics [NW/ W]	[Valid=25011 / 28142064.78] [Invalid=102 / 172650.75]				
Universe	All respondents				
Pre-question	Negative social interactions - detrimental to well-being				
Literal question	Are there persons with whom you are in regular contact that are detrimental to your well-being because they are a source of discomfort and stress?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	7055	8026908.6	<div><div></div></div>	28.5%
2	NO	17956	20115156.2	<div><div></div></div>	71.5%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	68	116231.8		
8	REFUSAL	34	56419.0		
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.					
# NSI_02: In past month how often felt that others made too many demands of respondent					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				

# NSI_02: In past month how often felt that others made too many demands of respondent				
Statistics [NW/ W]	[Valid=24966 / 28070822.81] [Invalid=147 / 243892.72]			
Universe	All respondents			
Pre-question	Negative social interactions - made too many demands			
Literal question	(Please refer to page 23 of the booklet.) During the past month, how often have you felt that others made too many demands on you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	10465	10937520.6	<div></div> 39.0%
2	ONCE A WHILE	11208	13194349.3	<div></div> 47.0%
3	FAIRLY OFTEN	2408	2778214.6	<div></div> 9.9%
4	VERY OFTEN	885	1160738.3	<div></div> 4.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	26	44628.6	
8	REFUSAL	19	26613.4	
9	NOT STATED	102	172650.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NSI_03: In past month how often felt that others were critical of behaviour of respondent				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24902 / 28012469.24] [Invalid=211 / 302246.29]			
Universe	All respondents			
Pre-question	Negative social interactions - critical of behaviour			
Literal question	During the past month, how often have you felt that others were critical of you and things you did?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	12103	12834487.2	<div></div> 45.8%
2	ONCE A WHILE	10478	12484274.7	<div></div> 44.6%
3	FAIRLY OFTEN	1729	1975993.6	<div></div> 7.1%
4	VERY OFTEN	592	717713.7	<div></div> 2.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	91	102102.6	
8	REFUSAL	18	27492.9	
9	NOT STATED	102	172650.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NSI_04: In past month how often felt that others did things that were thoughtless or inconsiderate				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24933 / 28032615.12] [Invalid=180 / 282100.41]			
Universe	All respondents			
Pre-question	Negative social interactions - thoughtless/inconsiderate			
Literal question	During the past month, how often have you felt that others did things that were thoughtless or inconsiderate?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	10477	11537015.0	<div></div> 41.2%
2	ONCE A WHILE	11588	13217891.0	<div></div> 47.2%
3	FAIRLY OFTEN	2101	2350210.1	<div></div> 8.4%
4	VERY OFTEN	767	927499.0	<div></div> 3.3%
6	NOT APPLICABLE	0	0.0	

# NSI_04: In past month how often felt that others did things that were thoughtless or inconsiderate				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	63	80306.1	
8	REFUSAL	15	29143.5	
9	NOT STATED	102	172650.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NSI_05: In past month how often felt that others acted angry or upset with respondent				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24931 / 28031760.38] [Invalid=182 / 282955.15]			
Universe	All respondents			
Pre-question	Negative social interactions - angry/upset			
Literal question	During the past month, how often have you felt that others acted angry or upset with you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	14188	15350067.3	<div></div> 54.8%
2	ONCE A WHILE	9390	11131604.3	<div></div> 39.7%
3	FAIRLY OFTEN	985	1134727.3	<div></div> 4.0%
4	VERY OFTEN	368	415361.4	<div></div> 1.5%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	64	83048.2	
8	REFUSAL	16	27256.2	
9	NOT STATED	102	172650.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# NSIDSC: Negative social interactions scale (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=24813 / 27927074.95] [Invalid=300 / 387640.58]			
Universe	All respondents			
Pre-question	Negative social interactions - scale - (D)			
Notes	Based on NSI_02, NSI_03, NSI_04, NSI_05. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE AMOUNT OF NEGATIVE SOCIAL INTERACTION	5661	5876275.7	<div></div> 21.0%
1	...	3555	3767999.3	<div></div> 13.5%
2	...	3725	4172655.4	<div></div> 14.9%
3	...	3899	4606760.0	<div></div> 16.5%
4	...	3944	4839888.2	<div></div> 17.3%
5	...	1585	1827374.0	<div></div> 6.5%
6	...	940	1042436.7	<div></div> 3.7%
7	...	568	682886.0	<div></div> 2.4%
8	...	403	442958.7	<div></div> 1.6%
9	...	200	228719.2	<div></div> 0.8%
10	...	148	166978.9	<div></div> 0.6%
11	...	77	105642.4	<div></div> 0.4%
12	HIGHEST RECORDABLE AMOUNT OF NEGATIVE SOCIAL INTERACTION	108	166500.3	<div></div> 0.6%
96	NOT APPLICABLE	0	0.0	

# NSIDSC: Negative social interactions scale (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	300	387640.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWP_01: Had contact with police in past 12 months at a public information session				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25072 / 28238860.81] [Invalid=41 / 75854.72]			
Universe	All respondents			
Pre-question	Contact with police - public information session - 12 m			
Literal question	During the past 12 months, did you come into contact with the police:... for a public information session?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	897	1036617.7	<div><div></div></div> 3.7%
2	NO	24175	27202243.1	<div><div></div></div> 96.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	6	8948.1	
8	REFUSAL	35	66906.6	
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.				
# CWPG02: Had contact with police in past 12 months due to traffic violation or accident				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25059 / 28224554.48] [Invalid=54 / 90161.05]			
Universe	All respondents			
Pre-question	Contact with police -traffic violation/accident - 12 m - (G)			
Notes	Based on CWP_02 and CWP_10. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	2498	3305119.0	<div><div></div></div> 11.7%
2	NO	22561	24919435.5	<div><div></div></div> 88.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	54	90161.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWP_03: Had contact with police in past 12 months as a victim of a crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25068 / 28234827.6] [Invalid=45 / 79887.93]			
Universe	All respondents			
Pre-question	Contact with police - victim of crime - 12 m			
Literal question	(During the past 12 months, did you come into contact with the police:)... as a victim of a crime?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	980	1102990.7	<div><div></div></div> 3.9%
2	NO	24088	27131836.9	<div><div></div></div> 96.1%
6	NOT APPLICABLE	0	0.0	

# CWP_03: Had contact with police in past 12 months as a victim of a crime				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	2	1719.9	
8	REFUSAL	2	2313.3	
9	NOT STATED	41	75854.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWP_04: Had contact with police in past 12 months as a witness to a crime				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25069 / 28238043.27] [Invalid=44 / 76672.26]			
Universe	All respondents			
Pre-question	Contact with police - witness to a crime - 12 m			
Literal question	(During the past 12 months, did you come into contact with the police:)... as a witness to a crime?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	891	964742.0	3.4%
2	NO	24178	27273301.2	96.6%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	2	570.6	
8	REFUSAL	1	246.9	
9	NOT STATED	41	75854.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWP_07: Had contact with police in past 12 months related to a family member's emotional/mental health/alcohol/drug problems				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25064 / 28227944.83] [Invalid=49 / 86770.7]			
Universe	All respondents			
Pre-question	Contact with police - family member mental health - 12 m			
Literal question	(During the past 12 months, did you come into contact with the police:)... for reasons related to a family member's problems with their emotions, mental health or use of alcohol or drugs?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	519	578890.7	2.1%
2	NO	24545	27649054.1	97.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	5	10410.0	
8	REFUSAL	3	506.0	
9	NOT STATED	41	75854.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWPG08: Had contact with police in past 12 months for other reason				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25066 / 28233670.68] [Invalid=47 / 81044.85]			
Universe	All respondents			
Pre-question	Contact with police - other reason - 12 m - (G)			
Notes	Based on CWP_05, CWP_06, CWP_08. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	1553	1739239.5	6.2%

# CWP08: Had contact with police in past 12 months for other reason				
Value	Label	Cases	Weighted	Percentage (Weighted)
2	NO	23513	26494431.2	93.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	47	81044.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CWP_09: Had contact with police in past 12 months for work				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25068 / 28234775.44] [Invalid=45 / 79940.09]			
Pre-question	Contact with police - for work - 12 m			
Literal question	(During the past 12 months, did you come into contact with the police:)... for work?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	524	619885.0	2.2%
2	NO	24544	27614890.5	97.8%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	2	1987.0	
8	REFUSAL	2	2098.3	
9	NOT STATED	41	75854.7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CEX_01: Number of times before age 16 saw or heard caregiver hit another adult				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=22775 / 25649170.31] [Invalid=2338 / 2665545.22]			
Universe	Respondents aged 20 and over			
Pre-question	Num of times - saw/heard parent hit other adult in your home			
Literal question	Before age 16, how many times did EXPERIENCE 1 (How many times did you see or hear any one of your parents, step-parents or guardians hit each other or another adult in your home?) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	19321	21753044.9	84.8%
2	1 OR 2 TIMES	1587	1828997.6	7.1%
3	3 TO 5 TIMES	583	659276.6	2.6%
4	6 TO 10 TIMES	272	279067.0	1.1%
5	MORE THAN 10 TIMES	1012	1128784.3	4.4%
6	NOT APPLICABLE	2024	2294208.7	
7	DON'T KNOW	115	135457.0	
8	REFUSAL	199	235879.5	
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.				
# CEX_02: Number of times before age 16 was slapped, hit or spanked by an adult				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=22689 / 25560881.22] [Invalid=2424 / 2753834.31]			
Universe	Respondents aged 20 and over			
Pre-question	Num of times - slapped/hit/spanked			

# CEX_02: Number of times before age 16 was slapped, hit or spanked by an adult					
Literal question		Before age 16, how many times did EXPERIENCE 2 (How many times did an adult slap you on the face, head or ears or hit or spank you with something hard to hurt you?) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NEVER	14023	15648309.7	<div></div>	61.2%
2	1 OR 2 TIMES	3671	4146685.6	<div></div>	16.2%
3	3 TO 5 TIMES	1607	1888301.8	<div></div>	7.4%
4	6 TO 10 TIMES	918	1075951.6	<div></div>	4.2%
5	MORE THAN 10 TIMES	2470	2801632.6	<div></div>	11.0%
6	NOT APPLICABLE	2024	2294208.7		
7	DON'T KNOW	71	73877.2		
8	REFUSAL	15	14411.9		
9	NOT STATED	314	371336.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CEX_03: Number of times before age 16 was pushed, grabbed, shoved or thrown at by adult					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=22701 / 25557744.96] [Invalid=2412 / 2756970.57]			
Universe		Respondents aged 20 and over			
Pre-question		Num of times - pushed/grabbed/shoved/threw things at you			
Literal question		Before age 16, how many times did EXPERIENCE 3 (How many times did an adult push, grab, shove or throw something at you to hurt you?) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NEVER	17919	20335862.1	<div></div>	79.6%
2	1 OR 2 TIMES	2279	2509802.2	<div></div>	9.8%
3	3 TO 5 TIMES	840	937172.6	<div></div>	3.7%
4	6 TO 10 TIMES	437	430099.3	<div></div>	1.7%
5	MORE THAN 10 TIMES	1226	1344808.7	<div></div>	5.3%
6	NOT APPLICABLE	2024	2294208.7		
7	DON'T KNOW	60	72760.7		
8	REFUSAL	14	18664.6		
9	NOT STATED	314	371336.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CEX_04: Number of times before age 16 was physically attacked (kicked/bitten/punched/choked/burned/other)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=22732 / 25588185.55] [Invalid=2381 / 2726529.98]			
Universe		Respondents aged 20 and over			
Pre-question		Num of times - physically attacked			
Literal question		Before age 16, how many times did EXPERIENCE 4 (How many times did an adult kick, bite, punch, choke, burn you, or physically attack you in some way?) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NEVER	20324	23039935.6	<div></div>	90.0%
2	1 OR 2 TIMES	1145	1233283.7	<div></div>	4.8%
3	3 TO 5 TIMES	405	405853.0	<div></div>	1.6%
4	6 TO 10 TIMES	211	204759.2	<div></div>	0.8%
5	MORE THAN 10 TIMES	647	704354.0	<div></div>	2.8%

# CEX_04: Number of times before age 16 was physically attacked (kicked/bitten/punched/choked/burned/other)				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	2024	2294208.7	
7	DON'T KNOW	26	40940.0	
8	REFUSAL	17	20044.8	
9	NOT STATED	314	371336.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CEX_05: Number of times before age 16 experienced forced or attempted forced sexual activity				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=22697 / 25569317.69] [Invalid=2416 / 2745397.84]			
Universe	Respondents aged 20 and over			
Pre-question	Num of times - forced unwanted sexual activity			
Literal question	Before age 16, how many times did EXPERIENCE 5 (How many times did an adult force you or attempt to force you into any unwanted sexual activity, by threatening you, holding you down or hurting you in some way?) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	21080	24025466.4	94.0%
2	1 OR 2 TIMES	898	848307.1	3.3%
3	3 TO 5 TIMES	249	274981.2	1.1%
4	6 TO 10 TIMES	115	91592.3	0.4%
5	MORE THAN 10 TIMES	355	328970.7	1.3%
6	NOT APPLICABLE	2024	2294208.7	
7	DON'T KNOW	32	33121.4	
8	REFUSAL	46	46731.2	
9	NOT STATED	314	371336.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CEX_06: Number of times before age 16 experienced sexual touching				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=22689 / 25563821.61] [Invalid=2424 / 2750893.92]			
Universe	Respondents aged 20 and over			
Pre-question	Num of times - sexual touching			
Literal question	Before age 16, how many times did EXPERIENCE 6 (How many times did an adult touch you against your will in any sexual way? By this, I mean anything from unwanted touching or grabbing, to kissing or fondling.) happen to you?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	NEVER	20135	23077945.0	90.3%
2	1 OR 2 TIMES	1538	1499326.4	5.9%
3	3 TO 5 TIMES	375	394292.7	1.5%
4	6 TO 10 TIMES	184	178391.9	0.7%
5	MORE THAN 10 TIMES	457	413865.5	1.6%
6	NOT APPLICABLE	2024	2294208.7	
7	DON'T KNOW	38	35756.5	
8	REFUSAL	48	49592.2	
9	NOT STATED	314	371336.5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# CEX_07: Before age 16, sought assistance from a child protection organization for difficulties at home				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			

# CEX_07: Before age 16, sought assistance from a child protection organization for difficulties at home					
Statistics [NW/ W]	[Valid=22965 / 25890236.85] [Invalid=2148 / 2424478.68]				
Universe	Respondents aged 20 and over				
Pre-question	Saw/talked w child protection organization				
Literal question	Before age 16, did you ever see or talk to anyone from a child protection organization about difficulties at home?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	798	913390.2	<div></div>	3.5%
2	NO	22167	24976846.7	<div></div>	96.5%
6	NOT APPLICABLE	2024	2294208.7		
7	DON'T KNOW	53	60925.6		
8	REFUSAL	69	67266.8		
9	NOT STATED	2	2077.5		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# CEXDNUM: Number of types of childhood maltreatment experienced (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]				
Statistics [NW/ W]	[Valid=22562 / 25430937.21] [Invalid=2551 / 2883778.32]				
Universe	Respondents aged 20 and over				
Pre-question	Number of types of childhood maltreatment experienced (D)				
Notes	Based on CEX_01, CEX_02, CEX_03, CEX_04, CEX_05, CEX_06, DHH_AGE. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
0		11835	13338236.8	<div></div>	52.4%
1		4751	5618840.6	<div></div>	22.1%
2		2483	2764525.4	<div></div>	10.9%
3		1675	1837363.5	<div></div>	7.2%
4		1006	1113342.5	<div></div>	4.4%
5		387	338140.3	<div></div>	1.3%
6		425	420488.1	<div></div>	1.7%
96	NOT APPLICABLE	2024	2294208.7		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	527	589569.6		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# SPT_01: Importance of religious or spiritual values in daily life					
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]				
Statistics [NW/ W]	[Valid=24991 / 28144990.3] [Invalid=122 / 169725.23]				
Universe	All respondents				
Pre-question	Spiritual values - play important role in life				
Literal question	In general, how important are religious or spiritual beliefs in your daily life?				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	VERY IMPORTANT	8259	8989837.6	<div></div>	31.9%
2	SOMEWHAT IMPORTANT	7529	8475653.6	<div></div>	30.1%
3	NOT VERY IMPORTANT	4740	5418103.3	<div></div>	19.3%
4	NOT AT ALL IMPORTANT	4463	5261395.8	<div></div>	18.7%
6	NOT APPLICABLE	0	0.0		

# SPT_01: Importance of religious or spiritual values in daily life				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	48	73735.5	
8	REFUSAL	74	95989.8	
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.				
# SPT_02: Extent to which religious or spiritual values provide strength to face everyday difficulties				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24923 / 28057756.75] [Invalid=190 / 256958.78]			
Universe	All respondents			
Pre-question	Spiritual values - strength for everyday difficulties			
Literal question	To what extent do your religious or spiritual beliefs give you the strength to face everyday difficulties?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	A LOT	7912	8570724.5	<div></div> 30.5%
2	SOME	5584	6201638.3	<div></div> 22.1%
3	A LITTLE	4425	5058144.7	<div></div> 18.0%
4	NOT AT ALL	7002	8227249.2	<div></div> 29.3%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	57	75580.0	
8	REFUSAL	9	10601.4	
9	NOT STATED	124	170777.3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# LBSG31: Employment status in past 12 months (Grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13989 / 18043514.76] [Invalid=11124 / 10271200.77]			
Universe	Respondents who answered LBS_01 = (1, 7, 8) or LBS_02 = (1, 7, 8)			
Pre-question	Employment status - 12 months - (G)			
Literal question	Are you an employee or self-employed?			
Notes	Based on LBS_31. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYEE	11717	15016984.8	<div></div> 83.2%
2	SELF-EMPLOYED	2272	3026530.0	<div></div> 16.8%
6	NOT APPLICABLE	11026	10137389.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	98	133811.0	
Warning: 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: Employment status last week (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=22316 / 26336410.71] [Invalid=2797 / 1978304.82]			
Universe	Respondents aged 15 to 74			
Pre-question	Working status last week - (D)			
Notes	Based on LBS_01, LBS_02, DHH_AGE. See documentation on derived variables.			

LBSDWSS: Employment status last week (Derived)

Value	Label	Cases	Weighted	Percentage (Weighted)
1	HAD A JOB: AT WORK LAST WEEK	12996	16796985.3	63.8%
2	HAD A JOB: ABSENT FROM WORK LAST WEEK	1061	1345288.5	5.1%
3	DID NOT HAVE A JOB LAST WEEK	7431	7482982.5	28.4%
4	PERMANENTLY UNABLE TO WORK	828	711154.5	2.7%
6	NOT APPLICABLE	2767	1943252.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	30	35052.0	

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

LBSGHPW: Total usual hours worked at current jobs (Derived/Grouped)

Information	[Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=13935 / 17979353.6] [Invalid=11178 / 10335361.93]
Universe	Respondents aged 15 to 74 who answered LBS_01 = (1, 7 or 8) or LBS_02 = (1, 7 or 8).
Pre-question	Total usual hours worked - current jobs - (D, G)
Notes	Based on LBS_42, LBS_53, DHH_AGE. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
99	99 HOURS OR MORE	50	73970.2	100.0%
996	NOT APPLICABLE	11026	10137389.8	
997	DON'T KNOW	0	0.0	
998	REFUSAL	0	0.0	
999	NOT STATED	152	197972.1	

Warning: 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-time or part-time working status (Derived)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13935 / 17979353.6] [Invalid=11178 / 10335361.93]
Universe	Respondents aged 15 to 74 who answered LBS_01 = (1, 7 or 8) or LBS_02 = (1, 7 or 8)
Pre-question	Full-time/part-time working status - (D)
Notes	Based on LBSDHPW. See documentation on derived variables.

Value	Label	Cases	Weighted	Percentage (Weighted)
1	FULL-TIME	11208	14847845.0	82.6%
2	PART-TIME	2727	3131508.6	17.4%
6	NOT APPLICABLE	11026	10137389.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	152	197972.1	

Warning: 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 (Grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13972 / 17990122.12] [Invalid=11141 / 10324593.41]			
Universe	Respondents who answered LBS_01 = (1, 7, 8) or LBS_02 = (1, 7, 8)			
Pre-question	Occupation group - (G)			
Notes	Based on LBSDOCG. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	OCCUPATIONS RELATED TO MANAGEMENT, HEALTH, EDUCATION, ART, C	5348	6892922.5	<div><div></div></div> 38.3%
2	OCCUPATIONS RELATED TO BUSINESS, FINANCE, ADMINISTRATION	2215	2933900.5	<div><div></div></div> 16.3%
3	OCCUPATIONS RELATED TO SALES AND SERVICES	3449	4183681.4	<div><div></div></div> 23.3%
4	OCCUPATIONS RELATED TO TRADES OR TRANSPORTATION EQUIPMENT OP	2019	2809432.6	<div><div></div></div> 15.6%
5	OCCUPATIONS UNIQUE TO PRIMARY INDUSTRIES, PROCESSING, MANUFA	941	1170185.2	<div><div></div></div> 6.5%
6	NOT APPLICABLE	11026	10137389.8	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	115	187203.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_401: Job required learning new things				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15754 / 19795003.35] [Invalid=9359 / 8519712.18]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - learn new things			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required that you learn new things.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	6778	8473589.5	<div><div></div></div> 42.8%
2	AGREE	6389	7976179.8	<div><div></div></div> 40.3%
3	NEITHER AGREE NOR DISAGREE	993	1422746.7	<div><div></div></div> 7.2%
4	DISAGREE	1232	1490621.7	<div><div></div></div> 7.5%
5	STRONGLY DISAGREE	362	431865.6	<div><div></div></div> 2.2%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	24	24232.0	
8	REFUSAL	66	101173.8	
9	NOT STATED	31	52465.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_402: Job required a high level of skill				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15755 / 19796919.5] [Invalid=9358 / 8517796.03]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - high level of skill			

# WST_402: Job required a high level of skill					
Literal question		The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required a high level of skill.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	5963	7733630.3	<div></div>	39.1%
2	AGREE	6285	7572735.0	<div></div>	38.3%
3	NEITHER AGREE NOR DISAGREE	1617	2128820.0	<div></div>	10.8%
4	DISAGREE	1586	2023675.8	<div></div>	10.2%
5	STRONGLY DISAGREE	304	338058.4	<div></div>	1.7%
6	NOT APPLICABLE	9238	8341841.2		
7	DON'T KNOW	22	22191.0		
8	REFUSAL	1	124.8		
9	NOT STATED	97	153639.0		
<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>					
# WST_403: Job allowed freedom to decide how to do job					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=15747 / 19787905.66] [Invalid=9366 / 8526809.87]			
Universe		Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question		Work stress - freedom to decide			
Literal question		The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job allowed you freedom to decide how you did your job.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	4601	5917376.7	<div></div>	29.9%
2	AGREE	6843	8551435.4	<div></div>	43.2%
3	NEITHER AGREE NOR DISAGREE	1953	2435977.0	<div></div>	12.3%
4	DISAGREE	1942	2407681.5	<div></div>	12.2%
5	STRONGLY DISAGREE	408	475435.1	<div></div>	2.4%
6	NOT APPLICABLE	9238	8341841.2		
7	DON'T KNOW	31	31329.7		
8	REFUSAL	0	0.0		
9	NOT STATED	97	153639.0		
<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>					
# WST_404: Job required doing things over and over					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=15743 / 19772838.74] [Invalid=9370 / 8541876.79]			
Universe		Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question		Work stress - repetitive tasks			
Literal question		The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required that you do things over and over.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	STRONGLY AGREE	4666	5397877.4	<div></div>	27.3%
2	AGREE	6847	8496372.2	<div></div>	43.0%
3	NEITHER AGREE NOR DISAGREE	1773	2452345.0	<div></div>	12.4%
4	DISAGREE	2042	2892195.0	<div></div>	14.6%
5	STRONGLY DISAGREE	415	534049.1	<div></div>	2.7%

# WST_404: Job required doing things over and over				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	32	42512.6	
8	REFUSAL	3	3884.0	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_405: Job was very hectic				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15744 / 19778884.27] [Invalid=9369 / 8535831.26]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - job hectic			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job was very hectic.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3640	4624695.2	<div><div></div></div> 23.4%
2	AGREE	5633	7187566.7	<div><div></div></div> 36.3%
3	NEITHER AGREE NOR DISAGREE	2676	3421022.6	<div><div></div></div> 17.3%
4	DISAGREE	3206	3830106.4	<div><div></div></div> 19.4%
5	STRONGLY DISAGREE	589	715493.4	<div><div></div></div> 3.6%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	34	40351.1	
8	REFUSAL	0	0.0	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_406: Was free from conflicting demands that others made				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15697 / 19698116.43] [Invalid=9416 / 8616599.1]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - free from conflicting demands			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You were free from conflicting demands that others made.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	1938	2363091.7	<div><div></div></div> 12.0%
2	AGREE	5569	6855937.3	<div><div></div></div> 34.8%
3	NEITHER AGREE NOR DISAGREE	2477	3215300.1	<div><div></div></div> 16.3%
4	DISAGREE	4487	5701293.9	<div><div></div></div> 28.9%
5	STRONGLY DISAGREE	1226	1562493.4	<div><div></div></div> 7.9%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	75	112243.3	
8	REFUSAL	6	8875.6	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_407: Job security was good				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			

# WST_407: Job security was good				
Statistics [NW/ W]	[Valid=15719 / 19742899.88] [Invalid=9394 / 8571815.65]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - good job security			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job security was good.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	5661	6856512.2	<div><div></div></div> 34.7%
2	AGREE	6980	8754477.4	<div><div></div></div> 44.3%
3	NEITHER AGREE NOR DISAGREE	1375	1869606.9	<div><div></div></div> 9.5%
4	DISAGREE	1162	1562791.8	<div><div></div></div> 7.9%
5	STRONGLY DISAGREE	541	699511.7	<div><div></div></div> 3.5%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	56	74938.6	
8	REFUSAL	3	1396.8	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_408: Job required a lot of physical effort				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15753 / 19793874.67] [Invalid=9360 / 8520840.86]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - a lot of physical effort			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your job required a lot of physical effort.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3102	3735937.2	<div><div></div></div> 18.9%
2	AGREE	4415	5333266.2	<div><div></div></div> 26.9%
3	NEITHER AGREE NOR DISAGREE	1806	2286880.6	<div><div></div></div> 11.6%
4	DISAGREE	4511	5812847.6	<div><div></div></div> 29.4%
5	STRONGLY DISAGREE	1919	2624943.1	<div><div></div></div> 13.3%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	23	24878.2	
8	REFUSAL	2	482.5	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_409: Had a lot of to say about what happened in your job				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=15729 / 19718787.7] [Invalid=9384 / 8595927.83]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - had own job input			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You had a lot to say about what happened in your job.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3683	4796143.2	<div><div></div></div> 24.3%
2	AGREE	6423	8082160.4	<div><div></div></div> 41.0%

# WST_409: Had a lot of to say about what happened in your job				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	NEITHER AGREE NOR DISAGREE	2584	3324314.1	<div><div></div></div> 16.9%
4	DISAGREE	2489	2907420.1	<div><div></div></div> 14.7%
5	STRONGLY DISAGREE	550	608749.9	<div><div></div></div> 3.1%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	48	98944.7	
8	REFUSAL	1	1502.9	
9	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_410: Job exposed respondent to hostility or conflict from co-workers				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=14847 / 18607626.01] [Invalid=10266 / 9707089.52]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - hostility or conflict with others			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... You were exposed to hostility or conflict from the people you worked with.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	753	943132.1	<div><div></div></div> 5.1%
2	AGREE	3037	3715184.8	<div><div></div></div> 20.0%
3	NEITHER AGREE NOR DISAGREE	1635	2148200.0	<div><div></div></div> 11.5%
4	DISAGREE	5823	7417493.9	<div><div></div></div> 39.9%
5	STRONGLY DISAGREE	3599	4383615.2	<div><div></div></div> 23.6%
6	RESPONDENT NOT APPLICABLE	898	1144632.4	
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	32	42643.6	
98	REFUSAL	1	24333.4	
99	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_411: Supervisor was helpful in getting the job done				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=13383 / 16725653.7] [Invalid=11730 / 11589061.83]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - supervisor helpful			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... Your supervisor was helpful in getting the job done.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	3382	4123390.6	<div><div></div></div> 24.7%
2	AGREE	6790	8604646.1	<div><div></div></div> 51.4%
3	NEITHER AGREE NOR DISAGREE	1566	1946113.7	<div><div></div></div> 11.6%
4	DISAGREE	1178	1470899.4	<div><div></div></div> 8.8%
5	STRONGLY DISAGREE	467	580603.8	<div><div></div></div> 3.5%
6	RESPONDENT NOT APPLICABLE	2358	3013694.5	
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	36	55553.8	

# WST_411: Supervisor was helpful in getting the job done				
Value	Label	Cases	Weighted	Percentage (Weighted)
98	REFUSAL	1	24333.4	
99	NOT STATED	97	153639.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_412: Co-workers were helpful in getting the job done				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=14648 / 18392780.44] [Invalid=10465 / 9921935.09]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - co-workers helpful			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... The people you worked with were helpful in getting the job done.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	STRONGLY AGREE	4098	4948370.0	<div></div> 26.9%
2	AGREE	8787	11105178.1	<div></div> 60.4%
3	NEITHER AGREE NOR DISAGREE	1149	1514284.7	<div></div> 8.2%
4	DISAGREE	484	620428.9	<div></div> 3.4%
5	STRONGLY DISAGREE	130	204518.8	<div></div> 1.1%
6	RESP. NOT APP.	1097	1354403.0	
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	30	46661.7	
98	REFUSAL	2	24458.2	
99	NOT STATED	98	154571.0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WST_413: Job satisfaction				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15741 / 19765769.07] [Invalid=9372 / 8548946.46]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - job satisfaction			
Literal question	The next few questions are about your main job or business in the past 12 months. I'm going to read you a series of statements that might describe your job situation. ... How satisfied were you with your job?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	VERY SATISFIED	8294	10109146.6	<div></div> 51.1%
2	SOME SATISFIED	6104	8021715.7	<div></div> 40.6%
3	NOT TOO SATISFIED	966	1179736.2	<div></div> 6.0%
4	NOT AT ALL SATISFIED	377	455170.5	<div></div> 2.3%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	32	44858.5	
8	REFUSAL	3	5714.5	
9	NOT STATED	99	156532.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WSTDSKI: Derived Work Stress Scale: Decision Latitude: Skill Discretion (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=15736 / 19767182.13] [Invalid=9377 / 8547533.4]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			

# WSTDSKI: Derived Work Stress Scale: Decision Latitude: Skill Discretion (Derived)				
Pre-question		Work stress - decision latitude/discretion - (D)		
Notes		Based on WST_401, WST_402, WST_404, WSTT401, WSTT402, WSTT404. See Errata (Nov 2014) documentation for revised description on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM SKILL DISCRETION	227	292029.3	<div><div></div></div> 1.5%
1	...	747	1100196.2	<div><div></div></div> 5.6%
2	...	1031	1468646.6	<div><div></div></div> 7.4%
3	...	2175	2844710.2	<div><div></div></div> 14.4%
4	...	3608	4460913.4	<div><div></div></div> 22.6%
5	...	3564	4209744.4	<div><div></div></div> 21.3%
6	...	1611	1927121.2	<div><div></div></div> 9.7%
7	...	1244	1537284.1	<div><div></div></div> 7.8%
8	...	639	784808.2	<div><div></div></div> 4.0%
9	...	490	678366.3	<div><div></div></div> 3.4%
10	...	230	287427.4	<div><div></div></div> 1.5%
11	...	72	67142.9	<div><div></div></div> 0.3%
12	HIGHEST RECORDABLE WORK STRESS FROM SKILL DISCRETION	98	108791.8	<div><div></div></div> 0.6%
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	139	205692.2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WSTDAUT: Derived Work Stress Scale: Decision Latitude: Decision Authority (Derived)				
Information		[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]		
Statistics [NW/ W]		[Valid=15720 / 19712116.87] [Invalid=9393 / 8602598.66]		
Universe		Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)		
Pre-question		Work stress - decision latitude / authority - (D)		
Notes		Based on WST_401, WST_403, WST_409, WSTT403, WSTT409. See Errata (Nov 2014) documentation for revised description on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM DECISION AUTHORITY	2474	3194165.2	<div><div></div></div> 16.2%
1	...	2413	3066959.3	<div><div></div></div> 15.6%
2	...	4193	5364652.1	<div><div></div></div> 27.2%
3	...	2125	2740208.5	<div><div></div></div> 13.9%
4	...	2257	2700650.3	<div><div></div></div> 13.7%
5	...	904	1039735.8	<div><div></div></div> 5.3%
6	...	931	1110820.4	<div><div></div></div> 5.6%
7	...	284	339600.9	<div><div></div></div> 1.7%
8	HIGHEST RECORDABLE WORK STRESS FROM DECISION AUTHORITY	139	155324.4	<div><div></div></div> 0.8%
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# WSTDAUT: Derived Work Stress Scale: Decision Latitude: Decision Authority (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	155	260757.4	
<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>				
# WSTDPSY: Derived Work Stress Scale: Psychological Demands (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]			
Statistics [NW/ W]	[Valid=15690 / 19690281.35] [Invalid=9423 / 8624434.18]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - psychological demands - (D)			
Notes	Based on WST_401, WST_405, WST_406, WSTT405, WSTT406. See Errata (Nov 2014) documentation for revised description on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM PSYCHOLOGICAL DEMANDS	215	241580.0	1.2%
1	...	599	650937.8	3.3%
2	...	1919	2280064.4	11.6%
3	...	1820	2352957.0	11.9%
4	...	4150	5250520.6	26.7%
5	...	2494	3190222.8	16.2%
6	...	2323	3002930.9	15.3%
7	...	1504	1882240.4	9.6%
8	HIGHEST RECORDABLE WORK STRESS FROM PSYCHOLOGICAL DEMANDS	666	838827.6	4.3%
96	NOT APPLICABLE	9238	8341841.2	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	185	282593.0	
<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>				
# WSTDJIN: Derived Work Stress Scale: Job Insecurity (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15719 / 19742899.88] [Invalid=9394 / 8571815.65]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - job insecurity - (D)			
Notes	Based on WST_401, WSTT407. See Errata (Nov 2014) documentation for revised description on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM JOB INSECURITY	5661	6856512.2	34.7%
1	...	6980	8754477.4	44.3%
2	...	1375	1869606.9	9.5%
3	...	1162	1562791.8	7.9%
4	HIGHEST RECORDABLE WORK STRESS FROM JOB INSECURITY	541	699511.7	3.5%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	156	229974.4	
<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>				

# WSTDPHY: Derived Work Stress Scale: Physical Exertion (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15753 / 19793874.67] [Invalid=9360 / 8520840.86]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - physical exertion - (D)			
Notes	Based on WST_401, WST_408, WSTT408. See Errata (Nov 2014) documentation for revised description on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM PHYSICAL EXERTION	1919	2624943.1	<div><div></div></div> 13.3%
1	...	4511	5812847.6	<div><div></div></div> 29.4%
2	...	1806	2286880.6	<div><div></div></div> 11.6%
3	...	4415	5333266.2	<div><div></div></div> 26.9%
4	HIGHEST RECORDABLE WORK STRESS FROM PHYSICAL EXERTION	3102	3735937.2	<div><div></div></div> 18.9%
6	NOT APPLICABLE	9238	8341841.2	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	122	178999.6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WSTD SOC: Derived Work Stress Scale: Social Support (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]			
Statistics [NW/ W]	[Valid=12882 / 16049445.76] [Invalid=12231 / 12265269.77]			
Universe	Respondents who answered (WST_410 = (1, 2, 3, 4, 5, 97, 98) and WST_411 = (1, 2, 3, 4, 5, 97, 98) and WST_412 = (1, 2, 3, 4, 5, 97, 98)) or WST_401 = 8 or GEN_08 = (7, 8, 9)			
Pre-question	Work stress - social support - (D)			
Notes	Based on WST_401, WST_410, WST_411, WST_412, WSTT410, WSTT411, WSTT412. See Errata (Nov 2014) documentation for revised description on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0	LOWEST RECORDABLE WORK STRESS FROM SOCIAL SUPPORT	1046	1247199.1	<div><div></div></div> 7.8%
1	...	1145	1434147.0	<div><div></div></div> 8.9%
2	...	1718	2109573.0	<div><div></div></div> 13.1%
3	...	3423	4232317.6	<div><div></div></div> 26.4%
4	...	1706	2131038.9	<div><div></div></div> 13.3%
5	...	1814	2350667.0	<div><div></div></div> 14.6%
6	...	817	942284.0	<div><div></div></div> 5.9%
7	...	597	800283.4	<div><div></div></div> 5.0%
8	...	296	396640.0	<div><div></div></div> 2.5%
9	...	182	199816.5	<div><div></div></div> 1.2%
10	...	84	137708.3	<div><div></div></div> 0.9%
11	...	23	41218.7	<div><div></div></div> 0.3%
12	HIGHEST RECORDABLE WORK STRESS FROM SOCIAL SUPPORT	31	26552.3	<div><div></div></div> 0.2%
96	NOT APPLICABLE	12092	12033090.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	

# WSTD SOC: Derived Work Stress Scale: Social Support (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
99	NOT STATED	139	232179.8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# WSTDJST: Derived Work Stress Scale: Job Strain (Derived)				
Information	[Type= continuous] [Format=numeric] [Range= 0.2-3] [Missing=*]			
Statistics [NW/ W]	[Valid=15656 / 19636376.42] [Invalid=9457 / 8678339.11]			
Universe	Respondents <= 74 years old who answered GEN_08 = (1, 7, 8) or GEN_01 = (7, 8)			
Pre-question	Work stress - job strain - (D)			
Notes	Based on WST_401, WST_402, WST_403, WST_404, WST_405, WST_406, WST_409, WSTT401, WSTT402, WSTT403, WSTT404, WSTT405, WSTT406, WSTT409. See Errata (Nov 2014) documentation for revised description on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
0.2	LOWEST RECORDABLE WORK STRESS FROM JOB STRAIN	9	11761.7	<div><div></div></div> 62.2%
3	HIGHEST RECORDED WORK STRESS FROM JOB STRAIN	6	7139.4	<div><div></div></div> 37.8%
9.96	NOT APPLICABLE	9238	8341841.2	
9.97	DON'T KNOW	0	0.0	
9.98	REFUSAL	0	0.0	
9.99	NOT STATED	219	336497.9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# INCG02: Main source of household income				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24307 / 27305966.88] [Invalid=806 / 1008748.65]			
Universe	All respondents			
Pre-question	Total household income - main source			
Literal question	What was the main source of household income?			
Notes	Based on INC_2. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	EMPLOYMENT INCOME	16229	20803977.6	<div><div></div></div> 76.2%
2	EMPLOYMENT INSURANCE, WORKER'S COMPENSATION OR WELFARE	1077	903016.2	<div><div></div></div> 3.3%
3	SENIOR BENEFITS	5973	4498618.8	<div><div></div></div> 16.5%
4	OTHER	1028	1100354.3	<div><div></div></div> 4.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	806	1008748.6	
Warning: 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				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=15169 / 20683094.72] [Invalid=9944 / 7631620.81]			
Universe	Respondents who live in a household of more than one person			
Pre-question	Main source of personal income			

# INCG7: Main source of personal income					
Literal question		What was the main source of your personal income?			
Notes		Based on INC_7. See document on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	EMPLOYMENT INCOME	10008	14859020.5	<div></div>	71.8%
2	EMPLOYMENT INSURANCE, WORKER'S COMPENSATION OR WELFARE	641	733330.2	<div></div>	3.5%
3	SENIOR BENEFITS	2914	2978140.1	<div></div>	14.4%
4	OTHER	1606	2112604.0	<div></div>	10.2%
6	NOT APPLICABLE	7451	4189618.9		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	2493	3442001.9		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.					
# INC_12: Has difficulty meeting basic expenses with current household income					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=24945 / 28090139.02] [Invalid=168 / 224576.51]			
Universe		All respondents			
Pre-question		Current hhld income - difficulty meeting basic expenses			
Literal question		With your current household income, do you have any difficulty meeting basic expenses such as food, shelter and clothing?			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	YES	3145	3302165.7	<div></div>	11.8%
2	NO	21800	24787973.3	<div></div>	88.2%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	75	83409.3		
8	REFUSAL	55	90641.9		
9	NOT STATED	38	50525.4		
Warning: 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 (Derived/Grouped)					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=25099 / 28309472.57] [Invalid=14 / 5242.96]			
Universe		All respondents			
Pre-question		Total household income from all sources - (D, G)			
Notes		Based on INCDHH. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	NO INCOME OR LESS THAN \$20,000	1736	1297012.4	<div></div>	4.6%
2	\$20,000-\$39,999	4410	3516769.3	<div></div>	12.4%
3	\$40,000-\$59,999	5289	5138347.5	<div></div>	18.2%
4	\$60,000-\$79,999	4176	4971575.7	<div></div>	17.6%
5	\$80,000 OR MORE	9488	13385767.7	<div></div>	47.3%
6	NOT APPLICABLE	0	0.0		
7	DON'T KNOW	0	0.0		
8	REFUSAL	0	0.0		
9	NOT STATED	14	5243.0		
Warning: 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 (Derived/Grouped)					
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]				
Statistics [NW/ W]	[Valid=22425 / 24612355.47] [Invalid=2688 / 3702360.06]				
Universe	All respondents				
Pre-question	Total personal income from all sources - (D, G)				
Notes	Based on INCDPER. See documentation on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	LESS THAN \$10,000	1878	2234307.6	<div></div>	9.1%
2	\$10,000-\$19,999	3412	3346504.1	<div></div>	13.6%
3	\$20,000-\$29,999	5668	5178489.8	<div></div>	21.0%
4	\$30,000-\$39,999	2901	3104037.7	<div></div>	12.6%
5	\$40,000-\$49,999	2280	2702625.8	<div></div>	11.0%
6	\$50,000 OR MORE	6286	8046390.5	<div></div>	32.7%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	2688	3702360.1		
Warning: 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: Decile for household income distribution: nation (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]				
Statistics [NW/ W]	[Valid=25099 / 28309472.57] [Invalid=14 / 5242.96]				
Universe	All respondents				
Pre-question	Household income distribution - (D)				
Notes	Based on INCDADR. See document on derived variables.				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DECILE 1	2614	2832084.7	<div></div>	10.0%
2	DECILE 2	2970	2836952.1	<div></div>	10.0%
3	DECILE 3	2653	2825330.6	<div></div>	10.0%
4	DECILE 4	2565	2830607.6	<div></div>	10.0%
5	DECILE 5	2508	2831714.6	<div></div>	10.0%
6	DECILE 6	2524	2857274.8	<div></div>	10.1%
7	DECILE 7	2234	2818097.1	<div></div>	10.0%
8	DECILE 8	2405	2820024.0	<div></div>	10.0%
9	DECILE 9	2354	2849000.9	<div></div>	10.1%
10	DECILE 10	2272	2808386.3	<div></div>	9.9%
96	NOT APPLICABLE	0	0.0		
97	DON'T KNOW	0	0.0		
98	REFUSAL	0	0.0		
99	NOT STATED	14	5243.0		
Warning: 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: Decile for household income distribution: province (Derived)					
Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]				
Statistics [NW/ W]	[Valid=25099 / 28309472.57] [Invalid=14 / 5242.96]				
Universe	All respondents				

# INCDRPR: Decile for household income distribution: province (Derived)				
Pre-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	2901	2868649.2	10.1%
2	DECILE 2	2903	2812110.9	9.9%
3	DECILE 3	2766	2850290.3	10.1%
4	DECILE 4	2416	2802999.4	9.9%
5	DECILE 5	2551	2863263.3	10.1%
6	DECILE 6	2400	2839932.0	10.0%
7	DECILE 7	2332	2828611.3	10.0%
8	DECILE 8	2463	2926526.5	10.3%
9	DECILE 9	2156	2732149.8	9.7%
10	DECILE 10	2211	2784939.8	9.8%
96	NOT APPLICABLE	0	0.0	
97	DON'T KNOW	0	0.0	
98	REFUSAL	0	0.0	
99	NOT STATED	14	5243.0	
Warning: 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: Flag: Immigrant				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=24971 / 28105626.15] [Invalid=142 / 209089.38]		
Universe		All respondents		
Pre-question		Immigrant - (F)		
Notes		Based on SDC_3. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	4245	7061607.3	25.1%
2	NO	20726	21044018.9	74.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	142	209089.4	
Warning: 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: Time in Canada since immigration (Grouped)				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=4235 / 7052390.47] [Invalid=20878 / 21262325.06]		
Universe		Respondents who answered SDC_2 = (2, 7 or 8) or SDC_1 = (97 or 98)		
Pre-question		Length of time in Canada since immigration - (G)		
Notes		Based on SDCDRES. See documentation on derived variables.		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	0 TO 9 YEARS	1198	1852960.3	26.3%
2	10 OR MORE YEARS	734	1645512.7	23.3%
3	20 OR MORE YEARS	2303	3553917.4	50.4%
6	NOT APPLICABLE	20726	21044018.9	

# SDCGRES: Time in Canada since immigration (Grouped)				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	152	218306.2	
Warning: 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: Flag: White or non-white race/visible minority (Grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25012 / 28196169.17] [Invalid=101 / 118546.36]			
Universe	All respondents			
Pre-question	Culture / Race Flag - (G)			
Notes	Based on SDCDCGT. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	WHITE	20871	21687081.0	<div></div> 76.9%
2	NON-WHITE	4141	6509088.2	<div></div> 23.1%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	101	118546.4	
Warning: 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 (Grouped)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=24943 / 28162557.02] [Invalid=170 / 152158.51]			
Universe	All respondents			
Pre-question	Language(s) spoken at home - (G)			
Notes	Based on SDCDLHM. See documentation on derived variables.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	ENGLISH WITH OR WITHOUT OTHER	18857	19358450.7	<div></div> 68.7%
2	FRENCH WITH OR WITHOUT OTHER	4227	5585280.2	<div></div> 19.8%
3	ENGLISH AND FRENCH WITH OR WITHOUT OTHER	600	776198.9	<div></div> 2.8%
4	NEITHER ENGLISH NOR FRENCH (OTHER ONLY)	1259	2442627.2	<div></div> 8.7%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	170	152158.5	
Warning: 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: Currently attending school, college, CEGEP, or university				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=25037 / 28200343.65] [Invalid=76 / 114371.88]			
Universe	All respondents			
Pre-question	Current student			
Literal question	Are you currently attending a school, college, cegep or university?			

# SDC_8: Currently attending school, college, CEGEP, or university				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	3231	3959385.8	<div><div></div></div> 14.0%
2	NO	21806	24240957.8	<div><div></div></div> 86.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	4	3420.0	
8	REFUSAL	16	45283.6	
9	NOT STATED	56	65668.3	
Warning: 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 attained by any member of household: 4 levels (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=23705 / 26138570.99] [Invalid=1408 / 2176144.54]			
Universe	All respondents			
Pre-question	Highest level of education - household 4 levels - (D)			
Notes	Based on EDU_01, EDU_02, EDU_03, EDU_0A. See documentation on derived variables. In 2011, the external name for EDU_Q04 was changed from EDU_4 to EDU_04A due to the addition of two new response categories in the question. 1: Category 3 includes respondents that did not graduate from high school and did not do any postsecondary education. 2: Category 5 includes respondents that did graduate from high school, did receive other education that could be counted towards a degree, certificate or diploma but did not earn such a degree, certificate or diploma.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	2822	1934693.0	<div><div></div></div> 7.4%
2	SECONDARY GRAD.	2823	2720057.1	<div><div></div></div> 10.4%
3	SOME POST-SEC.	1019	1130224.8	<div><div></div></div> 4.3%
4	POST-SEC. GRAD.	17041	20353596.2	<div><div></div></div> 77.9%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	
9	NOT STATED	1408	2176144.5	
Warning: 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 attained by respondent: 4 levels (Derived)				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=25002 / 28157796.17] [Invalid=111 / 156919.36]			
Universe	All respondents			
Pre-question	Highest level of education - respondent 4 levels - (D)			
Notes	Based on EDU_01, EDU_02, EDU_03, EDU_0A. See documentation on derived variables. In 2011, the external name for EDU_Q04 was changed from EDU_4 to EDU_04A due to the addition of two new response categories in the question. 1: Category 3 includes respondents that did not graduate from high school and did not do any postsecondary education. 2: Category 5 includes respondents that did graduate from high school, did receive other education that could be counted towards a degree, certificate or diploma but did not earn such a degree, certificate or diploma.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	< THAN SECONDARY	5338	5100351.8	<div><div></div></div> 18.1%
2	SECONDARY GRAD.	4022	4441305.4	<div><div></div></div> 15.8%
3	SOME POST-SEC.	1655	2003482.2	<div><div></div></div> 7.1%
4	POST-SEC. GRAD.	13987	16612656.8	<div><div></div></div> 59.0%
6	NOT APPLICABLE	0	0.0	
7	DON'T KNOW	0	0.0	
8	REFUSAL	0	0.0	

# EDUDR04: Highest level of education attained by respondent: 4 levels (Derived)				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	111	156919.4	
<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>				
# WTS_M: Weights: Master				
Information	[Type= continuous] [Format=numeric] [Range= 27.35-40072.46] [Missing=*]			
Statistics [NW/ W]	[Valid=25113 /-] [Invalid=0 /-] [Mean=1127.492 /-] [StdDev=1636.063 /-]			
Universe	All respondents			
Pre-question	Weights - Master			