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Section: Identification Variables

Variable Name: PUMFID Position: 1 Length: 5

Randomly generated sequence number for the public use microdata file

Variable Name: REFYEAR Position: 6 Length: 4

Survey year

FREQ WTD 2011 : 2011 Survey year 53,293 13,509,523

53,293 13,509,523

Coverage: All respondents

Variable Name: REFMONTH Position: 10 Length: 2

Survey month

		FREQ	WTD
02	February	4,576	2,241,963
03	March and April	9,547	2,243,918
05	May and June	10,025	2,249,102
07	July and August	9,880	2,253,701
09	September and October	9,760	2,258,345
11	November and December	9,505	2,262,494
		=====	=======

53,293 13,509,523

Coverage: All respondents

Section:	Demographic Variable	s - Househo	old		
Variable Name:	PROV	Position:	12	Length:	2
Province of the selected	respondent				
10 11 12 13 24 35 46 47 48 59	Newfoundland and Labr Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	ador		FREQ 6,178 5,324 6,028 5,742 5,800 4,718 5,059 5,029 4,506 4,909	WTD 211,256 58,439 391,180 309,047 3,364,440 5,021,692 471,138 412,968 1,449,789 1,819,574
Coverage: All respondents				53,293	13,509,523
Coverage. All respondents					
Variable Name:	FINTLANG	Position:	14	Length:	1
Language of interview					
1 2	English interview French interview			FREQ 46,888 6,405	WTD 10,420,487 3,089,036
				53,293	13,509,523
Coverage: All respondents					
Section:	Household Smoking (H	HS)			
Variable Name:	HS_Q10	Position:	15	Length:	1
Does anyone in your hou	usehold smoke cigarettes	?			
1 2	Yes No			FREQ 13,453 39,840	WTD 3,215,150 10,294,374
				53,293	13,509,523
Coverage: Household respon	dent				

00 : 15 Number of people 53, ==== 53, Coverage: Household respondent	REQ ,293 === = ,293	WTD 13,509,523 ====== 13,509,523
O0: 15 Number of people 53, Coverage: Household respondent	293 === = 293 ength:	13,509,523 ====== 13,509,523
00 : 15 Number of people 53, ==== 53, Coverage: Household respondent	293 === = 293 ength:	13,509,523 ====== 13,509,523
Coverage: Household respondent	ength:	13,509,523
		1
		1
Variable Name: HS_Q30 Position: 18 Le		
On a typical day, how many cigarettes are smoked inside your home?		
1 1 to 10 cigarettes 2, 2 11 to 20 cigarettes 1, 3 21 to 30 cigarettes 4 31 to 40 cigarettes 5 41 or more cigarettes 6 Valid skip 47, 7 Don't know 8 Refusal 9 Not stated	118 5 2 === =	WTD 571,250 384,864 220,837 63,961 74,113 12,163,757 28,666 1,931 143 13,509,523
Variable Name: HS_Q40 Position: 19 Le	ength:	1
Is smoking cigarettes allowed inside your home?		
1 Yes 3, 2 No 44, 6 Valid skip 5, 7 Don't know 8 Refusal 9 Not stated	427 149 9 1	WTD 901,480 11,213,905 1,345,766 43,905 3,863 604 ===================================
Coverage: HS_Q20=(00, DK or RF)		

Variable Name:	HS_Q50	Position:	20	Length:	1
Is smoking cigarettes ins	side your home restricted	in any way?			
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 4,038 4,474 44,580 30 9 162	WTD 961,021 1,272,659 11,213,905 9,933 3,416 48,590
				53,293	13,509,523
Coverage: HS_Q20=(01:15)	or HS_Q40=1				
Variable Name: Collection Name:	HS_Q60A HS_Q60	Position:	21	Length:	1
How is smoking cigarette	es restricted inside your h	ome			
allowed in certain room	ms only?				
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 2,588 1,444 49,054 5 1 201	WTD 618,639 339,176 12,486,564 2,692 513 61,938
				53,293	13,509,523
Coverage: (HS_Q20=(01:15)	or HS_Q40=1) and HS_Q50=1				

Variable Name: Collection Name:	HS_Q60B HS_Q60	Position:	22	Length:	1
How is smoking cigarett	es restricted inside your h	ome			
restricted in the prese	ence of young children?				
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 1,860 2,172 49,054 5 1 201	WTD 365,898 591,918 12,486,564 2,692 513 61,938
				53,293	13,509,523
Coverage: (HS_Q20=(01:15)	or HS_Q40=1) and HS_Q50=1				
Variable Name: Collection Name:	HS_Q60C HS_Q60	Position:	23	Length:	1
Collection Name:			23	Length:	1
Collection Name: How is smoking cigarett	HS_Q60	ome		Length:	1
Collection Name: How is smoking cigarett	HS_Q60 es restricted inside your h	ome		FREQ 2,130 1,902 49,054 5 1 201 ====== 53,293	WTD 493,937 463,879 12,486,564 2,692 513 61,938 ====================================

Variable Name: Collection Name:	HS_Q60D HS_Q60	Position:	24	Length:	1
How is smoking cigarett	es restricted inside your h	ome			
other restriction(s)?					
				EDEO	WTD
4	Vaa			FREQ	WTD
1 2	Yes No			627 3,405	152,943 804,873
6	Valid skip			49,054	12,486,564
7	Don't know			49,034 5	2,692
8	Refusal			1	513
9	Not stated			201	61,938
				=====	========
				53,293	13,509,523
Coverage: (HS_Q20=(01:15)	or HS_Q40=1) and HS_Q50=1				
Section:	Derived Variables - Ho	usehold			
Variable Name:	AGE0014	Position:	25	Length:	2
Number of children in th	e household aged 0-14 de	erived from h	ousehold ros	ster	
				FREQ	WTD
00	None			40,760	10,218,291
01	One			5,699	1,422,895
02	Two or more			6,834	1,868,337
02	1 WO OF THOIC			=====	=======
				53,293	13,509,523
Coverage: All respondents Note: Derived from rosts members has bee	er ages of household members. In set at 02.	On public use m	nicrodata file, the	e maximum n	umber of
Variable Name:	AGE1524	Position:	27	Length:	2
Number of household m					
	embers (including respon	dent) aged 1	5-24 derived	i from nous	enoia roster
	embers (including respon	dent) aged 1	5-24 derived		
00	, , ,	dent) aged 1	5-24 derived	FREQ	WTD
00 01	None One	dent) aged 1	5-24 derived	FREQ 42,736	WTD 10,737,605
00 01 02	None	dent) aged 1	5-24 derived	FREQ	WTD

Coverage: All respondents

Derived from roster ages of household members. On public use microdata file, the maximum number of members has been set at 02.

Variable Name: AGE2544 Position: 29 Length: 2

Number of household members (including respondent) aged 25-44 derived from household roster

53,293 13,509,523

Coverage: All respondents

Note: Derived from roster ages of household members. On public use microdata file, the maximum number of

members has been set at 02.

Variable Name: AGE45PL Position: 31 Length: 2

Number of household members (including respondent) aged 45 plus derived from household roster

FREQ WTD 00 None 13,762 3,546,575 01 One 15,979 4,156,417 02 Two or more 23,552 5,806,532 53,293 13,509,523

Coverage: All respondents

Note: Derived from roster ages of household members. On public use microdata file, the maximum number of

members has been set at 02.

Variable Name: HHSIZE Position: 33 Length: 2

Number of people in the household derived from the number of people reported in the household roster

Allowed values: 01:20

53,293 13,509,523

Coverage: All respondents

Note: Derived from roster ages of household members. On public use microdata file, the maximum number of

members has been set at 05.

Variable Name: HHTYPE Position: 35 Length: 2

Type of household, based on roster age composition (e.g. adults only, adults with young children, etc)

		FREQ	WTD
01	Households with only 18-19 year old members	25	6,300
02	Households with only 20-24 year old members	361	80,437
03	Households with only 25-44 year old members	4,142	1,169,973
04	Households with only 45-64 year old members	12,629	3,032,030
05	Households with only 65+ year old members	10,807	2,624,860
06	Households with adults and children aged 0-11		
	only	7,199	1,905,427
07	Households with adults and teens aged 12-19		
	only	6,580	1,691,561
08	Households with adults and young children and		
	teens aged 0-19 only	2,934	772,490
09	Other compositions	8,616	2,226,446
		=====	=======
		53,293	13,509,523

Coverage: All households

Note: Derived from the roster entries

Section: Weight Variable

Variable Name: WTHP Position: 37 Length: 12.4

Survey weight of a household, i.e. the number of households in the population represented by a record.

Coverage: All respondents

Note: Physical decimal present in eighth position. For example, a weight of 1,234.56 is saved as 0001234.5600.

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A	HS_Q50	
AGE0014	HS_Q60A HS_Q60B HS_Q60C HS_Q60D	5 5
F	Р	
FINTLANG2	PROV PUMFID	
н	R	
HHSIZE	REFMONTH	
HS_Q203	W	
HS_Q303	WTHP	Ω
HS_Q403	V V I I II	