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Variable Name Question Name	VERDATE	Length	8	Position	1 - 8	
Concept	Date of file creation					
Question						
Universe	All respondents					
Note	Format = YYYYMMDD					
Variable Name	REFPER	Longth	13	Position	9 - 21	
Question Name	KEFFER	Length	15	Position	9 - 21	
Concept	Reference period					
Question						
Universe						
Note	Reference period during whi	ch data included in th	nis file hav	ve been collect	ed.	
Variable Name	SAMPLEID	Length	20	Position	22 - 41	
Question Name		-				
Concept	Household identifier					
Question						
Universe	All respondents					
Note	Unique number to identify du	velling.				
Variable Name	PERSONID	Length	2	Position	42 - 43	
Question Name						
Concept	Person identifier of responde	ent selected - health i	nterview			
Question						
Universe	All respondents					
Note	Unique number to identify pe	erson.				

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Universe

Note

All respondents

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

.,						
Variable Name	GEO_PRV	Length	2	Position	44 - 45	
Question Name	CPROV					
Concept	Province of residence of resp	pondent				
Question						
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sar</u>	mple	Population
NEWFOUNDLAND	AND LABRADOR		10	1,	,744	429,000
PRINCE EDWARD I	SLAND		11		852	116,000
NOVA SCOTIA			12	2,	,192	772,500
NEW BRUNSWICK			13	2,	,226	621,500
QUEBEC			24	4,	,262	6,437,000
ONTARIO			35	18,	,919	10,659,500
MANITOBA			46	2,	,814	922,500
SASKATCHEWAN			47	3,	,118	779,500
ALBERTA			48	3,	,272	2,865,000
BRITISH COLUMBIA	Ą		59	3,	,564	3,706,500
		Total		42,	,963	27,309,333
Variable Name	GEODPC	Length	6	Position	46 - 51	
Question Name		Ŭ				
Concept	Postal code - (D)					
Question						

Based on respondent address information. See documentation on derived variables.

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Variable Name	GEODHR4	Length	4	Position 5	2 - 55	
Question Name						
Concept	Health Region of resid	ence of respondent - (D))			
Question						
Universe	All respondents					
Note	Based on GEODPC.	See documentation on d	erived variab	les.		
<u>Content</u>			<u>Code</u>	<u>Sampl</u>	<u>e</u>	Population
EASTERN REGION	AL INTEGRATED HA		1011	689	1	251,000
CENTRAL REGION	IAL INTEGRATED HA		1012	402	!	77,500
WESTERN REGIO	NAL INTEGRATED HA		1013	381		67,500
LABRADOR-GREN	FELL REGIONAL INTEG	RATED HA	1014	272	!	33,000
KINGS COUNTY			1101	114		17,000
QUEENS COUNTY			1102	439	1	61,500
PRINCE COUNTY			1103	299	1	37,500
ZONE 1 (DHA 1 AN	ID 2)		1201	362		101,500
ZONE 2 (DHA 3)			1202	280	1	69,500
ZONE 3 (DHA 4 AN	ID 5)		1203	287		87,000
ZONE 4 (DHA 6 AN	ID 7)		1204	331		75,000
ZONE 5 (DHA 8)			1205	342		95,000
ZONE 6 (DHA 9)			1206	590	1	344,500
REGION 1			1301	461		157,000
REGION 2			1302	429	1	141,500
REGION 3			1303	416	i	149,000
REGION 4			1304	239	1	43,000
REGION 5			1305	205	i	22,000
REGION 6			1306	297		69,500
REGION 7			1307	179	1	39,500
RÉGION DU BAS-S	SAINT-LAURENT		2401	112		163,000
RÉGION DU SAGU	ENAY-LAC-SAINT-JEAN	1	2402	168	l	223,500
RÉGION DE LA CA	PITALE-NATIONALE		2403	385	i	578,000
RÉGION DE LA MA	URICIE/CENTRE-DU-Q	UÉBEC	2404	264		429,000
RÉGION DE L'EST	RIE		2405	165	i	252,000
RÉGION DE MONT	RÉAL		2406	1,015		1,510,500
RÉGION DE L'OUT	AOUAIS		2407	198	i	298,500
RÉGION DE L'ABIT	IBI-TÉMISCAMINGUE		2408	74		106,000
RÉGION DE LA CÔ	TE-NORD		2409	43		74,000

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RÉGION DU NORD-DU-QUÉBEC	2410	7	16,500	
RÉG. DE LA GASPÉSIE-ÎLES-DE-LA-MADELEINE	2411	55	70,000	
RÉGION DE LA CHAUDIÈRE-APPALACHES	2412	248	330,000	
RÉGION DE LAVAL	2413	219	343,500	
RÉGION DE LANAUDIÈRE	2414	246	392,500	
RÉGION DES LAURENTIDES	2415	296	487,000	
RÉGION DE LA MONTÉRÉGIE	2416	767	1,162,500	
DISTRICT OF ALGOMA HEALTH UNIT	3526	402	106,000	
BRANT COUNTY HEALTH UNIT	3527	340	81,000	
DURHAM REGIONAL HEALTH UNIT	3530	691	519,500	
ELGIN-ST THOMAS HEALTH UNIT	3531	286	73,500	
GREY BRUCE HEALTH UNIT	3533	464	126,500	
HALDIMAND-NORFOLK HEALTH UNIT	3534	350	109,000	
HALIBURTON/KAWARTHA/PINE RIDGE HU	3535	332	149,000	
HALTON REGIONAL HEALTH UNIT	3536	620	392,000	
CITY OF HAMILTON HEALTH UNIT	3537	709	410,500	
HASTINGS AND PRINCE EDWARD COUNTIES HU	3538	422	140,000	
HURON COUNTY HEALTH UNIT	3539	308	52,500	
CHATHAM-KENT HEALTH UNIT	3540	347	92,500	
KINGSTON, FRONTENAC, LENNOX, ADDINGTON HU	3541	447	163,500	
LAMBTON HEALTH UNIT	3542	375	99,000	
LEEDS, GRENVILLE AND LANARK DHU	3543	391	135,500	
MIDDLESEX-LONDON HEALTH UNIT	3544	676	357,000	
NIAGARA REGIONAL AREA HEALTH UNIT	3546	629	391,000	
NORTH BAY PARRY SOUND DISTRICT HLTH UNIT	3547	347	106,500	
NORTHWESTERN HEALTH UNIT	3549	332	53,500	
CITY OF OTTAWA HEALTH UNIT	3551	891	704,500	
OXFORD COUNTY HEALTH UNIT	3552	343	92,000	
PEEL REGIONAL HEALTH UNIT	3553	1,171	1,200,000	
PERTH DISTRICT HEALTH UNIT	3554	308	64,000	
PETERBOROUGH COUNTY-CITY HEALTH UNIT	3555	364	103,000	
PORCUPINE HEALTH UNIT	3556	312	66,000	
RENFREW COUNTY AND DISTRICT HEALTH UNIT	3557	338	81,000	
THE EASTERN ONTARIO HEALTH UNIT	3558	436	173,500	
SIMCOE MUSKOKA DISTRICT HEALTH UNIT	3560	811	424,000	
SUDBURY AND DISTRICT HEALTH UNIT	3561	472	163,000	

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THUNDER BAY DISTRICT HEALTH UNIT	3562	513	117,500	
TIMISKAMING HEALTH UNIT	3563	109	25,000	
WATERLOO HEALTH UNIT	3565	677	412,000	
WELLINGTON-DUFFERIN-GUELPH HU	3566	509	212,000	
WINDSOR-ESSEX COUNTY HEALTH UNIT	3568	620	314,000	
YORK REGIONAL HEALTH UNIT	3570	837	911,000	
CITY OF TORONTO HEALTH UNIT	3595	1,740	2,039,000	
WINNIPEG	4610	915	546,000	
BRANDON	4615	232	38,500	
NORTH EASTMAN	4620	175	31,500	
SOUTH EASTMAN	4625	254	59,500	
INTERLAKE	4630	270	60,000	
CENTRAL	4640	308	81,500	
ASSINIBOINE	4645	272	48,500	
PARKLAND	4660	166	28,000	
NOR-MAN	4670	122	15,500	
BURNTWOOD/CHURCHILL	4685	100	14,000	
SUN COUNTRY	4701	219	43,000	
FIVE HILLS	4702	249	38,500	
CYPRESS	4703	210	38,000	
REGINA QU'APPELLE	4704	578	201,500	
SUNRISE	4705	217	48,000	
SASKATOON	4706	618	228,500	
HEARTLAND	4707	196	34,500	
KELSEY TRAIL	4708	198	26,000	
PRINCE ALBERT PARKLAND	4709	311	61,500	
PRAIRIE NORTH	4710	211	46,000	
MAMAWETAN, KEEWATIN, ATHABASCA	4714	111	14,000	
CHINOOK REGIONAL HEALTH AUTHORITY	4821	172	131,000	
PALLISER HEALTH REGION	4822	116	90,000	
CALGARY HEALTH REGION	4823	1,124	1,055,500	
DAVID THOMPSON REGIONAL HEALTH AUTHORITY	4824	337	250,500	
EAST CENTRAL HEALTH	4825	118	89,000	
CAPITAL HEALTH	4826	963	907,000	
ASPEN REGIONAL HEALTH AUTHORITY	4827	188	168,000	
PEACE COUNTRY HEALTH	4828	180	119,000	

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NORTHERN LIGHTS HEALTH REGION	4829	74	54,500
EAST KOOTENAY	5911	86	71,000
KOOTENAY-BOUNDARY	5912	78	68,500
OKANAGAN	5913	296	328,000
THOMPSON/CARIBOO	5914	188	165,500
FRASER EAST	5921	196	198,000
FRASER NORTH	5922	449	545,000
FRASER SOUTH	5923	538	627,000
RICHMOND	5931	141	146,000
VANCOUVER	5932	477	466,500
NORTH SHORE, COAST GARIBALDI	5933	225	248,500
SOUTH VANCOUVER ISLAND	5941	289	299,500
CENTRAL VANCOUVER ISLAND	5942	235	234,000
NORTH VANCOUVER ISLAND	5943	109	91,500
NORTHWEST	5951	75	48,000
NORTHERN INTERIOR	5952	108	113,000
NORTHEAST	5953	74	57,000
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	GEODSHR	Length	6	Position	56 -	61
Question Name						
Concept	Sub-Health Region	(Québec only) - (D)				
Question						
Universe	Respondents with	GEODHR4 = (2403 or 2415)				
Note	Based on GEODP	C. See documentation on der	ived varia	bles.		
<u>Content</u>			<u>Code</u>	Sa	mple	Population
CHARLEVOIX		2	240331		18	19,000
DE LA JACQUES-C	CARTIER	2	240332		56	67,000
HAUTE-VILLE-DES	S-RIVIÈRES	2	240333		44	64,500
LA SOURCE		2	240334		51	61,500
ORLÉANS		2	240335		57	84,000
PORTNEUF		2	240336		29	49,500
QUÉBEC-BASSE-V	/ILLE-LIMOILOU-VAN	IIER 2	240337		36	55,500
STE-FOY-SILLERY	-LAURENTIEN	2	240338		94	177,000
DEUX-MONTAGNE	S - MIRABEL-SUD	2	241501		53	97,000
THÉRÈSE-DE BLA	INVILLE	2	241502		82	153,500
ANTOINE-LABELLE	E		241503		25	26,500
RIVIÈRE-DU-NORI	O - MIRABEL-NORD	2	241504		73	104,500
PAYS-D'EN-HAUT		2	241505		26	49,000
DES LAURENTIDE	S		241506		20	39,500
ARGENTEUIL			241507		17	16,500
NOT APPLICABLE		S	999996	42	2,282	26,244,000
		Total		42	2,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	GEODDHA	Length	4	Position	62 - 65	
Question Name		-				
Concept	Nova Scotia District Health A	uthority (DHA)				
Question						
Universe	All respondents					
Note	Based on GEODPC. See doo	cumentation on derive	ed variab	les.		
Content		9	<u>Code</u>	<u>Sa</u>	ample	Population
District Health Autho	rity (DHA) 1		1211		194	52,500
District Health Autho	rity (DHA) 2		1212		168	49,000
District Health Autho	rity (DHA) 3		1213		280	69,500
District Health Autho	rity (DHA) 4		1214		207	66,000
District Health Autho	rity (DHA) 5		1215		80	21,000
District Health Autho	rity (DHA) 6		1216		157	32,500
District Health Autho	rity (DHA) 7		1217		174	42,500
District Health Autho	rity (DHA) 8		1218		342	95,000
District Health Autho	rity (DHA) 9		1219		590	344,500
NOT APPLICABLE			9996	40	0,771	26,536,500
		Total		42	2,963	27,309,333

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Variable Name	GEODLHA	Length	3	Position	66 - 68	
Question Name						
Concept	British Columbia Local H	lealth Authority (LHA) -	(D)			
Question						
Universe	All respondents					
Note	Based on GEODPC. Se	e documentation on de	rived varia	ables.		
<u>Content</u>			<u>Code</u>	Sa	imple	Population
FERNIE			1		15	26,000
CRANBROOK			2		37	20,500
KIMBERLEY			3		12	11,500
CRESTON			5		15	7,500
NELSON			7		23	18,000
CASTLEGAR			9		8	16,000
TRAIL			11		13	7,500
GRAND FORKS			12		10	14,000
SOUTHERN OKAN	IAGAN		14		16	16,500
PENTICTON			15		38	24,000
REVELSTOKE			19		9	6,000
SALMON ARM			20		27	23,000
ARMSTRONG-SPA	ALLUMCHEEN		21		17	14,500
VERNON			22		58	96,000
CENTRAL OKANA	GAN		23		142	156,500
KAMLOOPS			24		96	90,500
1 MILE HOUSE			25		10	8,500
CARIBOO-CHILCO	DTIN		27		16	13,500
QUESNEL			28		19	16,500
CHILLIWACK			33		35	54,000
ABBOTSFORD			34		120	108,000
LANGLEY			35		99	105,500
DELTA			37		94	123,000
RICHMOND			38		141	146,000
NEW WESTMINST	ER		40		80	72,000
BURNABY			41		145	192,000
MAPLE RIDGE			42		84	113,500
COQUITLAM			43		140	167,000
NORTH VANCOUV	/ER		44		119	137,000

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WEST VANCOUVER-BOWEN ISLAND	45	46	66,000
SUNSHINE COAST	46	14	9,000
POWELL RIVER	47	20	11,000
HOWE SOUND	48	24	25,500
PRINCE RUPERT	52	22	14,500
SMITHERS	54	17	10,500
NECHAKO	56	11	7,500
PRINCE GEORGE	57	76	88,500
PEACE RIVER SOUTH	59	28	24,500
PEACE RIVER NORTH	60	45	31,000
GREATER VICTORIA	61	184	191,500
SOOKE	62	50	57,500
SAANICH	63	45	39,000
COWICHAN	65	63	48,500
LADYSMITH	67	11	15,000
NANAIMO	68	88	88,000
QUALICUM	69	43	53,000
ALBERNI	70	22	24,500
COURTENAY	71	50	44,500
CAMPBELL RIVER	72	42	39,000
MISSION	75	37	28,500
AGASSIZ-HARRISON	76	3	7,000
KITIMAT	80	12	11,000
VANCOUVER ISLAND NORTH	85	11	7,500
TERRACE	88	20	7,500
VANCOUVER-CITY CENTRE	161	90	93,000
VANCOUVER-DOWNTOWN EASTSIDE	162	64	32,000
VANCOUVER-NORTH EAST	163	63	81,000
VANCOUVER-WESTSIDE	164	104	141,500
VANCOUVER-MIDTOWN	165	61	46,000
VANCOUVER-SOUTH	166	95	73,000
SURREY	201	266	309,500
SOUTH SURREY/WHITE ROCK	202	79	89,500
WINDERMERE AND TRAIL	911	7	5,500
KOOTENAY LAKE, ARROW LAKES	912	24	13,000
KEREMEOS, PRINCETON, SUMMERLAND	913	25	20,000

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N.THOMPSON, LILLOOET, STH CARIBOO, MERRIT	914	30	23,500
HOPE	921	1	1,000
BELLA COOLA VALLEY, CENTRAL COAST	933	2	1,000
GULF ISLANDS	941	10	10,500
LAKE COWICHAN	942	8	5,000
VANCOUVER ISLAND WEST	943	6	1,000
Q. CHARLOTTE, S. COUNTRY, U. SKEENA	951	4	4,500
BURNS LAKE	952	2	1,000
FORT NELSON	953	1	1,000
NOT APPLICABLE	996	39,399	23,602,500
	Total	42,963	27,309,333

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Variable Name	GEODLHN	Length	4	Position 69 -	72
Question Name					
Concept	Local Health Integrated	d Networks (LHIN) - On	tario - (D)		
Question	-				
Universe	All respondents				
Note	Units (PHU) and the Lo		Vetworks (L	ded for two levels of geogr HIN). The 2008 LHINs ard derived variables.	
Content			<u>Code</u>	Sample	Population
ERIE ST. CLAIR			3501	1,342	505,000
SOUTH WEST			3502	2,370	764,500
WATERLOO WELI	INGTON		3503	1,110	583,500
HAMILTON NIAGA	RA HALDIMAND BRANT		3504	2,217	1,142,000
CENTRAL WEST			3505	851	692,000
MISSISSAUGA HA	LTON		3506	1,039	996,000
TORONTO CENTR	RAL		3507	896	955,000
CENTRAL			3508	1,228	1,360,500
CENTRAL EAST			3509	1,723	1,254,000
SOUTH EAST			3510	1,147	401,500
CHAMPLAIN			3511	1,774	996,000
NORTH SIMCOE	IUSKOKA		3512	731	371,000
NORTH EAST			3513	1,646	467,500
NORTH WEST			3514	845	171,000
NOT APPLICABLE			9996	24,044	16,649,500
		Total		42,963	27,309,333
Variable Name	GEODDA06	Length	8	Position 73 - 8	80
Question Name		-			
Concept	2006 Census Dissemir	nation Area - (D)			
Question					
Universe	All respondents				

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name GEODFED 5 Position 81 - 85 Length **Question Name** Federal Electoral District - (D) Concept Question Universe All respondents Note Based on GEODDA06 and 2006 Census geography. See documentation on derived variables. Variable Name GEODCSD 7 Position 86 - 92 Length **Question Name** Census Sub-Division - (D) Concept Question Universe All respondents Note Based on GEODDA06 and 2006 Census geography. See documentation on derived variables. Variable Name GEODCD Length 4 Position 93 - 96 **Question Name** Concept Census Division - (D) Question Universe All respondents Note

Based on GEODDA06 and 2006 Census geography. See documentation on derived variables.

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Variable Name	GEODSAT	Length	1	Position	97	
Question Name						
Concept	Statistical area classification	n type - (D)				
Question						
Universe	All respondents					
Note	Based on GEODCSD. See	documentation on deri	ved varia	ables.		
Content		<u>(</u>	<u>Code</u>	<u>Samp</u>	le	Population
CENSUS METROPO	DLITAN AREA		1	22,71	1	18,918,000
TRACTED CENSUS	AGGLOMERATION		2	1,93	7	1,141,500
NON-TRACTED CE	NSUS AGGLOMERATION		3	6,25	2	2,517,500
STRONGLY INFLUE	ENCED (ZONE)		4	2,06	0	1,122,500
MODERATELY INFL	UENCED (ZONE)		5	4,35	9	1,808,500
WEAKLY INFLUEN	CED (ZONE)		6	4,92	6	1,637,500
NOT INFLUENCED	(ZONE)		7	71	8	164,000
		Total		42,96	3	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	GEODCMA6	Length	3	Position	98	- 100	
Question Name							
Concept	2006 Census Metrop	oolitan Area (CMA) - (D)					
Question							
Universe	All respondents						
Note	Based on GEODPC	and 2006 Census geograp	ohy. See do	ocumentation	on derive	ed variabl	es.
Content			<u>Code</u>		<u>Sample</u>		Population
NO CMA ASSIGNE	D		000		20,252		8,391,500
ST. JOHN'S			001		424		157,500
HALIFAX			205		540		321,000
MONCTON			305		299		111,000
SAINT JOHN			310		297		105,500
SAGUENAY			408		101		125,000
QUEBEC			421		392		617,000
SHERBROOKE			433		113		140,000
TROIS-RIVIÈRES			442		134		122,500
MONTRÉAL			462		1,956		3,102,500
OTTAWA-GATINE	AU		505		1,115		976,500
KINGSTON			521		388		126,500
PETERBOROUGH			529		336		92,500
OSHAWA			532		500		294,000
TORONTO			535		4,444		4,657,500
HAMILTON			537		966		601,500
ST. CATHARINES	- NIAGARA		539		574		330,000
KITCHENER			541		636		388,000
BRANTFORD			543		340		81,000
GUELPH			550		301		108,000
LONDON			555		831		389,500
WINDSOR			559		521		273,500
BARRIE			568		332		147,000
GREATER SUDBU	RY / GRAND SUDBUR	Y	580		406		134,500
THUNDER BAY			595		454		103,500
WINNIPEG			602		1,062		593,000
REGINA			705		474		171,500
SASKATOON			725		486		203,000
CALGARY			825		987		972,000

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(The sum of individu	ual rounded items in the	"Population" column may	not necess	sarily equal the total.)	
EDMONTON			835	956	905,000
KELOWNA			915	142	156,500
ABBOTSFORD			932	156	135,500
VANCOUVER			933	1,769	1,986,500
VICTORIA			935	279	288,500
		Total		42,963	27,309,333
Variable Name	GEODPG09	Length	2	Position 101	- 102
Question Name					
Concept	Health Region Peer G	Group - (D)			
Question					
Universe	All respondents				
Note	Based on GEODHR4 documentation on der	(health region variable) a ived variables.	nd associa	ted characteristics fror	n the 2006 Census. See
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
HEALTH REGION F	PEER GROUP A		01	13,853	9,173,500
HEALTH REGION F	PEER GROUP B		02	6,286	4,626,500
HEALTH REGION F	PEER GROUP C		03	7,027	2,727,000
HEALTH REGION F	PEER GROUP D		04	4,262	1,332,000
HEALTH REGION F	PEER GROUP E		05	1,223	798,500
HEALTH REGION F	PEER GROUP F		06	211	28,000
HEALTH REGION I	PEER GROUP G		07	3,232	4,016,500
HEALTH REGION I	PEER GROUP H		08	1,647	489,500
HEALTH REGION I	PEER GROUP I		09	1,861	440,500
HEALTH REGION I	PEER GROUP J		10	3,361	3,677,500
		Total		42,963	27,309,333

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Variable Name					
	GEODUR	Length	1	Position	103
Question Name					
Concept	Urban and Rural Are	eas			
Question					
Universe	All respondents				
Note	Based on GEODPC	and 2006 Census geogra	phy. See do	cumentation on derive	d variables.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
RURAL			0	7,145	3,591,500
URBAN CORE			1	24,537	18,842,500
URBAN FRINGE			2	996	633,500
URBAN AREA OU	TSIDE CMAS / CAS		4	3,326	1,343,000
SECONDARY URE	BAN CORE		6	631	489,000
MIX OF URBAN / F	RURAL AREAS		9	6,328	2,410,000
		Total		42,963	27,309,333
		Total		42,963	27,309,333
				· · · · · · · · · · · · · · · · · · ·	
	GEODUR2	Total	1	42,963 Position	27,309,333
Question Name		Length	1	· · · · · · · · · · · · · · · · · · ·	
Question Name Concept	GEODUR2 Urban and Rural Are	Length	1	· · · · · · · · · · · · · · · · · · ·	
Question Name Concept Question	Urban and Rural Are	Length	1	· · · · · · · · · · · · · · · · · · ·	
Question Name Concept Question	Urban and Rural Are	Length eas - 2 levels - (D)		Position	104
Question Name Concept Question Universe	Urban and Rural Are	Length		Position	104
Question Name Concept Question Universe Note	Urban and Rural Are	Length eas - 2 levels - (D)		Position	104 d variables.
Question Name Concept Question Universe Note <u>Content</u>	Urban and Rural Are	Length eas - 2 levels - (D)	phy. See do	Position bocumentation on derive	104
Variable Name Question Name Concept Question Universe Note <u>Content</u> URBAN RURAL	Urban and Rural Are	Length eas - 2 levels - (D)	phy. See do	Position ocumentation on deriver <u>Sample</u>	104 d variables. <u>Population</u>

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Variable Name	GEODPSZ	Length	1	Position	105	
Question Name	GLODF 32	Length	1	FUSILION	105	
Concept	Population size group - ([))				
Question		-)				
Universe	All respondents					
Note	Based on GEODPC, GEO		See docum	entation on deriver	t variables	
Content			Code	Samp		Population
RURAL AREA			<u>000e</u> 1	<u>38110</u> 11,38		4,912,000
-			2			
	SS THAN 30,000 PEOPLE			6,23		2,404,000
	000 TO 99,999 PEOPLE		3	4,11		2,087,000
),000 TO 499,999 PEOPLE		4	8,46		4,304,000
URBAN AREA: 500	0,000 PEOPLE OR MORE	Total	5	12,76 42,96		13,602,500 27,309,333
	SAM_CP	Length	6	Position 10	06 - 111	
Question Name	_	-	6	Position 10)6 - 111	
Question Name Concept	SAM_CP Sampled collection period	-	6	Position 10)6 - 111	
Question Name Concept Question	Sampled collection period	-	6	Position 10	96 - 111	
Question Name Concept Question Universe	Sampled collection period All respondents The collection periods are	d e comprised of two m	-		-	e year and th
Variable Name Question Name Concept Question Universe Note Content	Sampled collection period	d e comprised of two m	-		represent th	
Question Name Concept Question Universe Note <u>Content</u>	Sampled collection period All respondents The collection periods are beginning month of each	d e comprised of two m	nonths of col	lection. The values	represent th	
Question Name Concept Question Universe Note <u>Content</u> JANUARY - FEBRI	Sampled collection period All respondents The collection periods are beginning month of each	d e comprised of two m	nonths of col	lection. The values <u>Samp</u>	represent th <u>le</u> 3	Population
Question Name Concept Question Universe Note Content JANUARY - FEBRI MARCH - APRIL	Sampled collection period All respondents The collection periods are beginning month of each	d e comprised of two m	nonths of col <u>Code</u> 200901	lection. The values <u>Samp</u> 7,25	represent th le 3 3	Population 4,524,000
Question Name Concept Question Universe Note <u>Content</u> JANUARY - FEBRI MARCH - APRIL MAY - JUNE	Sampled collection period All respondents The collection periods are beginning month of each	d e comprised of two m	nonths of col <u>Code</u> 200901 200903	lection. The values <u>Samp</u> 7,25 7,16 7,22	represent th <u>le</u> 3 3 8	Population 4,524,000 4,534,000 4,545,000
Question Name Concept Question Universe Note <u>Content</u> JANUARY - FEBRI MARCH - APRIL MAY - JUNE JULY - AUGUST	Sampled collection period All respondents The collection periods are beginning month of each	d e comprised of two m	conths of col <u>Code</u> 200901 200903 200905 200907	lection. The values <u>Samp</u> 7,25 7,16 7,22 7,18	represent th le 3 3 8 5	Population 4,524,000 4,534,000 4,545,000 4,557,000
Question Name Concept Question Universe Note <u>Content</u>	Sampled collection period All respondents The collection periods are beginning month of each JARY	d e comprised of two m	nonths of col <u>Code</u> 200901 200903 200905	lection. The values <u>Samp</u> 7,25 7,16 7,22	represent th le 3 3 5 4	Population 4,524,000 4,534,000 4,545,000

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NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SAM_TYP	Length	1	Position	112	
Question Name						
Concept	Sample type					
Question						
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sam</u>	ple	Population
AREA FRAME			1	21,5	50	15,399,500
TELEPHONE FRAM	/IE - LIST		2	21,2	95	11,879,500
TELEPHONE FRAM	/IE - RDD		3	1	18	30,500
		Total		42,9	63	27,309,333
Variable Name	SAMDSHR	Total	1	42,9 Position	113	27,309,333
	SAMDSHR ADM_Q04B		1			27,309,333
Variable Name		Length	1			27,309,333
Variable Name Question Name	ADM_Q04B	Length (D) e your permission to	o share the	Position information collect	113	
Variable Name Question Name Concept	ADM_Q04B Permission to share data - Statistics Canada would like	Length (D) e your permission to	o share the	Position information collect	113	
Variable Name Question Name Concept Question	ADM_Q04B Permission to share data - Statistics Canada would like Canada and Do you agre	Length (D) e your permission to	o share the	Position information collect	113	
Variable Name Question Name Concept Question Universe	ADM_Q04B Permission to share data - Statistics Canada would like Canada and Do you agre	Length (D) e your permission to	o share the	Position information collect	113 cted in this su	
Variable Name Question Name Concept Question Universe Note	ADM_Q04B Permission to share data - Statistics Canada would like Canada and Do you agre	Length (D) e your permission to	o share the mation prov	Position information collect vided?	113 cted in this su	rvey with Health

Total

9

1

42,963

1,500

27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name SAMDLNK Length 1 Position 114 ADM_Q01B **Question Name** Concept Permission to link data - (D) Statistics Canada and your provincial ministry of health would like your permission to link information Question collected during this interview. This includes linking your survey information to your past and continuing use of ... Do we have your permission? Universe All respondents Note **Content** Code **Sample Population** YES 37,482 23,113,000 1 NO 2 5,347 4,091,000 NOT APPLICABLE 6 134 105,500 Total 42,963 27,309,333

Variable Name Question Name	ADM_STA	Length	2	Position	115 - 116	;
Concept	Response status after proces	ssing				
Question						
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	5	Sample	Population
COMPLETE			70	2	12,829	27,204,000
PARTIALLY COMPL	ETE		71		134	105,500
		Total		2	12,963	27,309,333

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Variable Name	ADM_PRX	Length	1	Position	117
Question Name					
Concept	Health Component complete	d by proxy			
Question					
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
NO			2	42,963	27,309,500
		Total		42,963	27,309,333
Variable Name		Longth	1	Decision 119	101
Variable Name	ADM_YOI	Length	4	Position 118 -	121
Question Name		Length	4	Position 118 -	121
Question Name Concept	ADM_YOI Year of interview	Length	4	Position 118 -	121
Question Name Concept Question	Year of interview	Length	4	Position 118 -	121
Question Name Concept		Length	4	Position 118 -	121
Question Name Concept Question	Year of interview	Length	4	Position 118 -	121
Question Name Concept Question Universe	Year of interview	Length	4 <u>Code</u>	Position 118 -	121 <u>Population</u>
Question Name Concept Question Universe Note	Year of interview	Length			
Question Name Concept Question Universe Note <u>Content</u>	Year of interview	Length	Code	Sample	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YEAR	Year of interview	Length	<u>Code</u> 2009	<u>Sample</u> 42,960	<u>Population</u> 27,302,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	ADM_MOI	Length	2	Position 122 - 123	
Concept	Month of interview				
Question					
Universe	All respondents				
Note					
			Codo	Comple	Denulation
			Code	Sample	Population
JANUARY			1	4,780	2,405,500
FEBRUARY			2	2,422	2,041,500
MARCH			3	4,824	2,649,500
APRIL			4	2,254	1,796,000
MAY			5	4,898	2,648,000
JUNE			6	2,310	1,916,000
JULY			7	4,989	2,690,000
AUGUST			8	2,578	2,102,000
SEPTEMBER			9	5,079	2,766,500
OCTOBER			10	1,833	1,651,500
NOVEMBER			11	4,825	2,796,000
DECEMBER			12	2,171	1,846,500
		Total		42,963	27,309,333
Variable Name	ADM_DOI	Length	2	Position 124 - 125	
Question Name					
Concept	Day of interview				
Question					
Universe	All respondents				
Note	See documentation on data	a collection in User	Guide.		
<u>Content</u>			Code	<u>Sample</u>	Population
DAY (1 TO 31)			1 - 31	42,963	27,309,500

Total

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27,309,333

42,963

June 2010

Variable Name	ADM_N09	Length	1	Position	126
Question Name	ADM_N09	-			
Concept	Interview by telepho	ne or in person			
Question	Interviewer : Was th	is interview conducted on	the telephore	ne or in person?	
Universe	Respondents with S	AM_TYP = 1 (area frame)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ON TELEPHONE			1	4,648	4,141,000
IN PERSON			2	16,272	10,750,000
BOTH			3	583	467,000
NOT APPLICABLE			6	21,413	11,909,500
NOT STATED			9	47	41,500
		Total		42,963	27,309,333
Variable Name	ADM_N10	Length	1	Position	127
Question Name	ADM_N10				
Concept	Respondent alone o	luring interview			

Question Name	ADM_N10						
Concept	Respondent alone during interview						
Question	Interviewer: Was the respondent alone whe	Interviewer: Was the respondent alone when you asked this health questionnaire?					
Universe	All respondents						
Note							
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population			
YES		1	38,195	23,933,500			
NO		2	4,552	3,211,000			
DON'T KNOW		7	75	56,500			
REFUSAL		8	7	3,000			
NOT STATED		9	134	105,500			

Total

27,309,333

42,963

June 2010

Variable Name Question Name	ADM_N11 ADM_N11	Length	1	Position		128
Concept	Answers affected by pre	esence of another person				
Question	Interviewer: Do you thin	k that the answers of the	responde	nt were affec	ted by som	neone else being there?
Universe	Respondents with ADM	_N10 = (2, 7 or 8)				
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
YES			1		495	325,500
NO			2		4,022	2,851,500
NOT APPLICABLE			6	:	38,195	23,933,500
DON'T KNOW			7		35	34,000
NOT STATED			9		216	165,000
		Total		4	12,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ADM_N12	Length	2	Position 129 -	130
Question Name	ADM_N12				
Concept	Language of interview				
Question	Interviewer: Record la	nguage of interview.			
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
ENGLISH			1	37,342	20,474,000
FRENCH			2	4,889	6,044,000
CHINESE			3	104	144,500
ITALIAN			4	88	63,000
PUNJABI			5	24	64,000
SPANISH			6	34	46,500
PORTUGUESE			7	16	13,500
POLISH			8	17	18,000
GERMAN			9	5	2,500
VIETNAMESE			10	10	15,000
ARABIC			11	22	16,000
TAGALOG			12	11	12,500
GREEK			13	5	5,000
TAMIL			14	4	4,500
CANTONESE			17	111	122,000
HINDI			18	24	30,500
MANDARIN			19	54	55,500
PERSIAN			20	4	2,000
RUSSIAN			21	13	14,000
UKRAINIAN			22	5	2,000
URDU			23	4	4,500
OTHER			90	43	50,000
NOT STATED			99	134	105,500
		Total		42,963	27,309,333

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Variable Name	ADM_LHH	Length	1	Position	131
Question Name	LP_Q01				
Concept	Language of preference -	household interview			
Question					
Universe	All respondents				
Note					
<u>Content</u>			Code	Sample	Population
ENGLISH			1	37,595	20,644,500
FRENCH			2	4,891	6,070,000
OTHER			3	477	595,000
OTHER		Total	3	42,963	27,309,333
		TOTAL		42,903	21,309,333
Variable Name	DHH_AGE	Length	3	Position 132 ·	134
Question Name	ANC_AGE				
Concept	Age				
Question	What is your age?				
Universe	All respondents				
Note	Derived from DHH_DOB,	DHH_MOB and DHH_	YOB duri	ng interview and confirm	ned with respondent.
Content			Code	Sample	Population
YEARS		1	5 - 100	42,963	27,309,500
		Total		42,963	27,309,333
				,000	,000,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note <u>Content</u> YEAR	DHH_YOB ANC_Q01 Year of birth What is your date of bir All respondents	190	4 ear. <u>Code</u> 09 - 1994	Position 135 - 138 Sample 42,963 -	<u>Population</u> 27,309,500
		Total		42,963	27,309,333
Variable Name Question Name	DHH_MOB ANC_Q01 Month of birth	Length	2	Position 139 - 140	
Concept Question	Month of birth What is your date of bir	h? Enter the month			
Universe	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
JANUARY			1	3,358	2,168,500
FEBRUARY			2	3,126	1,893,000
MARCH			3	3,623	2,252,000
APRIL			4	3,454	2,182,000
MAY			5	3,624	2,387,000
JUNE			6	3,516	2,205,500
JULY			7	3,450	2,222,000
AUGUST			8	3,607	2,167,500
SEPTEMBER			9	3,406	2,065,000
OCTOBER			10	3,469	2,206,000
NOVEMBER			11	3,187	2,056,000
DECEMBER			12	3,226	2,065,000
DON'T KNOW			97	556	427,000
REFUSAL			98	1,361	1,013,000
		Total		42,963	27,309,333

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Variable Name	DHH_DOB	Longth	2	Position 141	- 142
Question Name	ANC_Q01	Length	Z	Position 141	- 142
	_				
Concept	Day of birth				
Question	What is your date of b	irth? Enter the day.			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DAY (1 TO 31)			1 - 31	40,901	25,757,500
DON'T KNOW			97	644	491,000
REFUSAL			98	1,418	1,060,500
		Total		42,963	27,309,333
		Total			
Variable Name	DHH_SEX	Length	1	Position	143
Question Name	SEX_Q01		1	Position	143
Question Name Concept	SEX_Q01 Sex	Length			
Question Name Concept Question	SEX_Q01 Sex Interviewer: Enter the	Length		Position : Is respondent male or	
Question Name Concept Question	SEX_Q01 Sex	Length			
Variable Name Question Name Concept Question Universe Note	SEX_Q01 Sex Interviewer: Enter the	Length			
Question Name Concept Question Universe	SEX_Q01 Sex Interviewer: Enter the	Length			female?
Question Name Concept Question Universe Note <u>Content</u>	SEX_Q01 Sex Interviewer: Enter the	Length	cessary, ask	: Is respondent male or	female? Population
Question Name Concept Question Universe Note	SEX_Q01 Sex Interviewer: Enter the	Length	cessary, ask <u>Code</u>	: Is respondent male or <u>Sample</u>	

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Variable Name	DHH_MS	Length 2	Position 144 - 1	45
Question Name	MST_Q01			
Concept	Marital Status			
Question	What is your marital st never married?	atus? Are you married, living commo	n-law, widowed, separate	ed, divorced, or sing
Universe	All respondents			
Note				
<u>Content</u>		Code	<u>Sample</u>	Population
MARRIED		1	19,932	13,819,500
COMMON-LAW		2	3,167	2,952,000
WIDOWED		3	4,452	1,297,500
SEPARATED		4	1,328	706,500
DIVORCED		5	3,082	1,361,000
SINGLE, NEVER M	ARRIED	6	10,922	7,128,500
DON'T KNOW		97	30	22,500
REFUSAL		98	50	21,500
		Total	42,963	27,309,333
	DHHDSAGE	Length 3	Position 146 - 1	48
Question Name	DHHDSAGE Age of spouse	Length 3	Position 146 - 1	48
Question Name Concept		Length 3	Position 146 - 1	48
Question Name Concept Question	Age of spouse All respondents			-
Variable Name Question Name Concept Question Universe Note	Age of spouse All respondents	Length 3 PERSONID, DHH_AGE, RELATION		-
Question Name Concept Question Jniverse Note	Age of spouse All respondents			-
Question Name Concept Question Universe Note <u>Content</u>	Age of spouse All respondents	PERSONID, DHH_AGE, RELATION	SHIP. See documentatio	n on derived variab
Question Name Concept Question Jniverse	Age of spouse All respondents	PERSONID, DHH_AGE, RELATION	SHIP. See documentatio <u>Sample</u>	n on derived variabl <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YEARS	Age of spouse All respondents	PERSONID, DHH_AGE, RELATION <u>Code</u> 16 - 104	SHIP. See documentatio <u>Sample</u> 22,383	n on derived variabl <u>Population</u> 16,379,500

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Variable Name	DHHDYKD	Length	2	Position	149	- 150	
Question Name	YOUNGKIDS						
Concept	Number of persons 15 y	ears old or less in ho	usehold - (D)			
Question							
Universe	All respondents						
Note	Based on relationship m variables.	natrix for all PERSON	ID in SAMPL	EID, DHH_A	GE. See o	documer	ntation on derived
<u>Content</u>			<u>Code</u>	<u>:</u>	Sample		Population
NUMBER OF PERS	SONS		0 - 10		42,963		27,309,500
		Total			42,963		27,309,333
Variable Name	DHHDOKD	Length	2	Position	151	- 152	
Oursetten Neme							
Question Name							
	Number of dependents	16 or 17 years old in I	household -	(D)			
Concept	Number of dependents	16 or 17 years old in I	household -	(D)			
Concept Question	Number of dependents	16 or 17 years old in l	household -	(D)			
Question Name Concept Question Universe Note		·			GE. See o	documer	ntation on derived
Concept Question Universe	All respondents Based on relationship m	·		EID, DHH_A	GE. See o Sample	documer	ntation on derived <u>Population</u>
Concept Question Universe Note <u>Content</u>	All respondents Based on relationship m variables.	·	ID in SAMPL	EID, DHH_A		documer	
Concept Question Universe Note	All respondents Based on relationship m variables.	·	ID in SAMPL <u>Code</u>	EID, DHH_A	Sample	documer	Population
Concept Question Universe Note <u>Content</u> NUMBER OF PERS	All respondents Based on relationship m variables.	natrix for all PERSON	ID in SAMPL <u>Code</u> 0 - 3	EID, DHH_A	Sample 42,963 42,963		Population 27,309,500
Concept Question Jniverse Note <u>Content</u> NUMBER OF PERS	All respondents Based on relationship m variables.	natrix for all PERSON	ID in SAMPL <u>Code</u>	EID, DHH_A	Sample 42,963 42,963	documer	Population 27,309,500
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name	All respondents Based on relationship m variables. SONS DHHDLE5	natrix for all PERSON Total Length	ID in SAMPL <u>Code</u> 0 - 3	EID, DHH_A	Sample 42,963 42,963		Population 27,309,500
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name Concept	All respondents Based on relationship m variables.	natrix for all PERSON Total Length	ID in SAMPL <u>Code</u> 0 - 3	EID, DHH_A	Sample 42,963 42,963		Population 27,309,500
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name Concept Question	All respondents Based on relationship m variables. SONS DHHDLE5 Number of persons 5 ye	natrix for all PERSON Total Length	ID in SAMPL <u>Code</u> 0 - 3	EID, DHH_A	Sample 42,963 42,963		Population 27,309,500
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name Concept Question Universe	All respondents Based on relationship m variables. SONS DHHDLE5 Number of persons 5 ye All respondents	natrix for all PERSON Total Length ears old or less in hou	ID in SAMPL <u>Code</u> 0 - 3 2 sehold - (D)	EID, DHH_A	Sample 42,963 42,963 153	- 154	Population 27,309,500 27,309,333
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name Concept Question Universe Note	All respondents Based on relationship m variables. SONS DHHDLE5 Number of persons 5 ye	natrix for all PERSON Total Length ears old or less in hou	ID in SAMPL <u>Code</u> 0 - 3 2 sehold - (D) iE. See docu	EID, DHH_A	Sample 42,963 42,963 153	- 154	Population 27,309,500 27,309,333
Concept Question Universe Note <u>Content</u>	All respondents Based on relationship m variables. SONS DHHDLE5 Number of persons 5 ye All respondents	natrix for all PERSON Total Length ears old or less in hou	ID in SAMPL <u>Code</u> 0 - 3 2 sehold - (D) iE. See docu <u>Code</u>	EID, DHH_A	<u>Sample</u> 42,963 42,963 153 derived v <u>Sample</u>	- 154	Population 27,309,500 27,309,333
Concept Question Universe Note <u>Content</u> NUMBER OF PERS Variable Name Question Name Concept Question Universe Note	All respondents Based on relationship m variables. SONS DHHDLE5 Number of persons 5 ye All respondents Based on SAMPLEID, F	natrix for all PERSON Total Length ears old or less in hou	ID in SAMPL <u>Code</u> 0 - 3 2 sehold - (D) iE. See docu	EID, DHH_A	Sample 42,963 42,963 153	- 154	Population 27,309,500 27,309,333

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Variable Name	DHHD611	Length	2	Position	155	- 156	
Question Name							
Concept	Number of persons 6 to 11 years old in household - (D)						
Question							
Universe	All respondents						
Note	Based on SAMPLEID, P	ERSONID,DHH_AGE	. See docu	mentation on	derived v	ariables.	
<u>Content</u>			<u>Code</u>	<u>-</u>	Sample		Population
NUMBER OF PERS	SONS		0 - 4		42,963		27,309,500
		Total			42,963		27,309,333
Variable Name	DHHDL12	Length	2	Position	157	- 158	
Question Name							
Concept	Number of persons less	than 12 years old in h	ousehold -	(D)			
Question							
Universe	All respondents						
Note	Based on SAMPLEID, P	ERSONID, DHH_AGE	E. See docu	umentation on	derived v	variables	
<u>Content</u>			Code		<u>Sample</u>		Population
NUMBER OF PERS	SONS		0 - 7		42,963		27,309,500
		Total			42,963		27,309,333
Variable Name Question Name	DHHDL18	Length	2	Position	159	- 160	
Concept	Number of Persons in Ho	ousehold Less Than 1	8 Years of	Age			
Question							
Universe	All respondents						
Note	Based on SAMPLEID, P	ERSONID, DHH_AGE	E, RELATIO	ONSHIP. See	documen	tation on	derived variables
<u>Content</u>			Code	:	Sample		Population
NUMBER OF PERS	SONS		0 - 10		42,963		27,309,500
		Total	0 10		42,963		27,309,333
					,		,

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	DHHDLVG	Length	2	Position	161 - 16	2
Question Name						
Concept	Living arrangement of select	ed respondent - (D)				
Question						
Universe	All respondents					
Note	Based on relationship matrix	, DHHDHSZ. See docu	Imenta	tion on derived	l variables.	
<u>Content</u>		<u>C</u>	ode	Sa	ample	Population
UNATTACHED INDI	VIDUAL LIVING ALONE		1	1:	2,067	3,926,000
UNATTACHED INDI	VIDUAL LIVING WITH OTHER	RS	2		1,328	1,270,500
LIVING WITH SPOU	SE / PARTNER		3	14	4,040	7,699,000
PARENT LIVING W.	SPOUSE/PARTN., CHILDRE	N	4	-	7,394	7,538,000
SINGLE PARENT LI	VING WITH CHILDREN		5		1,384	1,140,000
CHILD LIVING WITH	I SINGLE PARENT		6		862	412,000
CHILD LIVING W. SI	INGLE PARENT, SIBLINGS		7		536	529,000
CHILD LIVING WITH	I TWO PARENTS		8		1,432	728,000
CHILD LIVING WITH	I TWO PARENTS, SIBLINGS		9	:	2,208	2,087,500
OTHER			10		1,579	1,801,000
NOT STATED			99		133	179,000
		Total		42	2,963	27,309,333

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Variable Name	DHHDECF	Length	2	Position	163 - 164	
Question Name						
Concept	Household type - (D)					
Question						
Universe	All respondents					
Note	Based on relationship matrix documentation on derived va		N SAMPLI	EID, DHH_AG	E, DHH_SEX, [OHHDHSZ. See
<u>Content</u>			<u>Code</u>	Sa	ample	Population
UNATTACHED IND	VIDUAL		1	12	2,067	3,926,000
UNATTACHED IND	VIDUAL LIVING WITH OTHER	RS	2		1,134	1,064,000
COUPLE ALONE			3	14	4,040	7,699,000
COUPLE WITH NO	CHILDREN, OTHERS		4		228	185,500
COUPLE, CHILDRE	N < 25		5	10	0,036	9,466,000
COUPLE, CHILDRE	N < 25, OTHERS		6		846	1,081,500
COUPLE, ALL CHIL	DREN >= 25		7		998	887,000
COUPLE, ALL CHIL	DREN >=25, OTHERS		8		123	196,500
FEMALE LONE PAR	R., CHILDREN < 25		9		1,640	1,276,500
FEMALE LONE PAR	R., CHILDREN <25, OTHERS		10		247	267,000
FEMALE LONE PAR	R., ALL CHILDREN >= 25		11		607	380,500
FEM. LONE PAR.,A	LL CHILDREN >=25, OTHERS		12		37	25,500
MALE LONE PAR.,	CHILDREN < 25		13		404	349,000
MALE LONE PAR.,	CHILDREN < 25, OTHERS		14		38	31,500
MALE LONE PAR.,	ALL CHILDREN >= 25		15		131	75,000
MALE LONE PAR.,A	ALL CHILDREN >= 25,0THERS	6	16		8	8,500
OTHER HOUSEHOI	LD TYPE		17		246	211,500
NOT STATED			99		133	179,000
		Total		42	2,963	27,309,333

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Variable Name	DHHDHSZ	Length	2	Position 165	- 166	
Question Name		Length	2		- 100	
Concept	Household size - (D)					
Question						
Universe	All respondents					
Note	Based on household	roster, SAMPLEID, PEF	SONID. See	e documentation on c	lerived varial	oles.
<u>Content</u>			<u>Code</u>	Sample	<u>•</u>	Population
NUMBER OF PER	SONS		1 - 13	42,963		27,309,500
		Total		42,963		27,309,333
Variable Name	GEN_01	Length	1	Position	167	
Question Name	GEN_Q01					
Concept	Self-perceived health					
Question	In general, would you	say your health is: (exc	ellent, very g	ood, good, fair, or po	oor)?	
Universe	All respondents					
Note	By health, we mean n being.	ot only the absence of o	lisease or inj	ury but also physical	, mental and	social well-
<u>Content</u>			<u>Code</u>	Sample	<u>•</u>	Population
EXCELLENT			1	8,284		6,201,500
VERY GOOD			2	15,979		10,413,000
GOOD			3	12,688		7,755,500
FAIR			4	4,507		2,321,500
			5	1,471		601,500
POOR						
			7	33		16,000
POOR DON'T KNOW REFUSAL			7 8	33 1		16,000 1,000

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Variable Name	GEN_02	Length	1	Position	16	8
Question Name	GEN_Q02					
Concept	Self-perceived health com	npared to one year a	go			
Question	Compared to one year ag somewhat better now that worse now than 1 year ag	n 1 year ago, about t				
Universe	All respondents					
Note						
Content			<u>Code</u>	<u>s</u>	ample	Population
MUCH BETTER NO	OW THAN 1 YEAR AGO		1		2,877	1,895,500
SOMEWHAT BET	TER NOW THAN 1 YEAR AG	90	2		4,871	3,236,000
ABOUT THE SAME	E AS 1 YEAR AGO		3	2	29,848	19,098,000
SOMEWHAT WOR	SE NOW THAN 1 YEAR AG	6O	4		4,579	2,666,500
MUCH WORSE NO	OW THAN 1 YEAR AGO		5		738	392,500
DON'T KNOW			7		49	20,500
REFUSAL			8		1	1,000
		Total			2,963	27,309,333

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Variable Name	GEN_02A2	Length	2	Position	169 - 170)
Question Name	GEN_Q02A					
Concept	Satisfaction with life in generation	al				
Question	Using a scale of 0 to 10, whe about life as a whole right no		dissatisfied	and 10 means	"Very satisfi	ed", how do you feel
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	San	nple	Population
VERY DISSATISFIE	D		0	:	280	136,000
1			1		93	57,000
2			2	:	234	104,500
3			3	:	326	173,500
4			4	:	525	250,500
5			5	2,0	628	1,407,500
6			6	2,	191	1,352,000
7			7	6,4	406	4,347,500
8			8	13,	574	9,004,000
9			9	7,0	692	5,124,000
VERY SATISFIED			10	8,	637	5,181,500
DON'T KNOW			97	:	326	142,500
REFUSAL			98		51	29,000
		Total		42,9	963	27,309,333

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Variable Name	GEN_02B	Length	1	Position	171
Question Name	GEN_Q02B				
Concept	Self-perceived mental health	ı			
Question	In general, would you say yo	ur mental health is:	excellent,	very good, good, fair	, or poor)?
Universe	All respondents				
Note	Questions for this module we which mostly explains the high allowed.				
<u>Content</u>			<u>Code</u>	Sample	Population
EXCELLENT			1	14,822	10,265,000
VERY GOOD			2	15,811	9,966,500
GOOD			3	9,619	5,669,500
FAIR			4	2,150	1,126,500
POOR			5	506	260,000
DON'T KNOW			7	44	17,500
REFUSAL			8	11	4,500
		Total		42,963	27,309,333

(The sum of individu	ual rounded items in the	e "Population" column may r	not necess	arily equal the total.)	
Variable Name	GEN_07	Length	1	Position	172
Question Name	GEN_Q07				
Concept	Perceived life stress				
Question	5	mount of stress in your life, tressful, quite a bit stressful			re: (not at all stressful, not
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NOT AT ALL STRE	SSFUL		1	5,783	3,153,500
NOT VERY STRES	SFUL		2	10,854	6,267,000
A BIT STRESSFUL			3	17,479	11,600,500
QUITE A BIT STRE	SSFUL		4	7,362	5,312,000
EXTREMELY STRE	SSFUL		5	1,356	907,000
DON'T KNOW			7	124	67,500
REFUSAL			8	5	1,500
		Total		42,963	27,309,333

_08 L _Q08	_ength	1	Position	173	
-					
ed at job or business					
you worked at a job or bus	siness at any time in	the pa	st 12 months?		
ondents aged 15 to 75					
mostly explains the highe					
	Co	de	Samp	le	Population
		1	27,48	9	19,936,000
		2	11,05	4	5,824,000
		6	4,41	2	1,539,000
		7		4	2,500
		8		4	8,000
	Total		42,96	3	27,309,333
	ondents aged 15 to 75 tions for this module were	you worked at a job or business at any time in ondents aged 15 to 75 tions for this module were not asked in proxy ir mostly explains the higher proportion of this ca ed.	you worked at a job or business at any time in the par- ondents aged 15 to 75 tions for this module were not asked in proxy interview mostly explains the higher proportion of this category ed. <u>Code</u> 1 2 6 7 8	you worked at a job or business at any time in the past 12 months? ondents aged 15 to 75 tions for this module were not asked in proxy interviews. Proxy interview mostly explains the higher proportion of this category compared to mo ed. <u>Code</u> <u>Samp</u> 1 27,48 2 11,05 6 4,41 7 8	you worked at a job or business at any time in the past 12 months? ondents aged 15 to 75 tions for this module were not asked in proxy interviews. Proxy interviews were coded mostly explains the higher proportion of this category compared to modules where p ed. <u>Code</u> <u>Sample</u> 1 27,489 2 11,054 6 4,412 7 4 8 4

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 (The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

 Variable Name
 GEN_09
 Length
 1
 Position
 174

 Question Name
 GEN_Q09
 Self-perceived work stress
 1
 Self-perceived work stress

 Question
 The next question is about your main job or business in the past 12 months. Would you say that most days were: (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, or extremely stressful)?

Universe Respondents who answered GEN_08 = (1, 7 or 8)

Note Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.

Content	<u>Code</u>	<u>Sample</u>	Population
NOT AT ALL STRESSFUL	1	2,852	1,854,500
NOT VERY STRESSFUL	2	5,571	3,777,500
A BIT STRESSFUL	3	11,251	8,147,000
QUITE A BIT STRESSFUL	4	6,035	4,879,500
EXTREMELY STRESSFUL	5	1,426	1,048,500
NOT APPLICABLE	6	15,466	7,363,000
DON'T KNOW	7	39	39,500
REFUSAL	8	7	3,000
NOT STATED	9	316	196,500
	Total	42,963	27,309,333

Variable Name	GEN_10	Length	1	Position	175
Question Name	GEN_Q10				
Concept	Sense of belonging t	o local community			
Question		ribe your sense of belongir ong, somewhat weak, or v			ld you say it is: (very
Universe	All respondents				
Note		odule were not asked in pro s the higher proportion of t			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ERY STRONG			1	8,673	4,426,000
SOMEWHAT STRO	ONG		2	20,623	13,072,000
SOMEWHAT WEA	К		3	9,782	7,103,000
/ERY WEAK			4	3,375	2,393,500
DON'T KNOW			7	483	301,500
REFUSAL			8	27	13,500
Variable Name	GENDHDI	Length	1	Position	176
Question Name					
	Perceived Health				
Concept					
•					
Question	All respondents				
Question Jniverse	All respondents	Higher scores indicate posi	tive self-re	ported health status. S	See documentation on
Question Jniverse Note	All respondents Based on GEN_01. I	Higher scores indicate posi	itive self-re <u>Code</u>	ported health status. S <u>Sample</u>	See documentation on
Question Jniverse Note <u>Content</u>	All respondents Based on GEN_01. I	Higher scores indicate posi			
Question Iniverse Note Content POOR	All respondents Based on GEN_01. I	Higher scores indicate posi	<u>Code</u>	Sample	<u>Population</u>
Question Universe Note Content POOR FAIR	All respondents Based on GEN_01. I	Higher scores indicate posi	<u>Соdе</u> 0	<u>Sample</u> 1,471	Population 601,500
Question Jniverse Note <u>Content</u> POOR FAIR GOOD	All respondents Based on GEN_01. I	Higher scores indicate posi	<u>Code</u> 0 1	<u>Sample</u> 1,471 4,507	Population 601,500 2,321,500
Concept Question Universe Note Content POOR FAIR GOOD VERY GOOD EXCELLENT NOT STATED	All respondents Based on GEN_01. I	Higher scores indicate posi	<u>Code</u> 0 1 2	<u>Sample</u> 1,471 4,507 12,688	Population 601,500 2,321,500 7,755,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name GENDMHI Length 1 Position 177 **Question Name** Perceived Mental Health Concept Question All respondents Universe Based on GEN_02B. See documentation on derived variables. Note **Content** Code **Sample Population** POOR 0 506 260,000 FAIR 1 2,150 1,126,500 GOOD 2 9,619 5,669,500 VERY GOOD 3 15,811 9,966,500 EXCELLENT 4 14,822 10,265,000 NOT STATED 9 55 21,500 Total 42,963 27,309,333

Variable Name	GENGSWL	Length	1	Position	178
Question Name					
Concept	Satisfaction with life in gene	eral			
Question					
Universe	All respondents				
Note	Based on GEN_02A2. See	documentation on d	lerived varia	bles	
Content			<u>Code</u>	<u>Sample</u>	Population
VERY SATISFIED			1	16,329	10,305,500
SATISFIED			2	22,171	14,703,500
NEITHER SATISFIE	ED NOR DISSATISFIED		3	2,628	1,407,500
DISSATISFIED			4	1,085	528,500
VERY DISSATISFIE	Ð		5	373	193,000
NOT STATED			9	377	171,500
		Total		42,963	27,309,333

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/ariable Name	MAM_037	Length	1	Position	-
Question Name	HWT_Q1				
Concept	Currently pregnant				
Question	Are you pregnant?				
Jniverse	Female aged 15 to 49				
Note	Questions for this modu which mostly explains the allowed.				
Content			<u>Code</u>	Sample	Population
′ES			1	387	238,500
10			2	10,639	7,931,000
IOT APPLICABLE			6	31,911	19,122,000
OON'T KNOW			7	18	12,500
REFUSAL			8	6	2,500
IOT STATED			9	2	2,500
		Total		42,963	27,309,333
/ariable Name	HWT_2	Length	2	Position 180 -	
Question Name	HWT_2 HWT_Q2 Height / self-reported		2		
Question Name Concept	HWT_Q2	Length	2		
/ariable Name Question Name Concept Question Jniverse	HWT_Q2 Height / self-reported	Length t shoes on?		Position 180 -	
Question Name Concept Question	HWT_Q2 Height / self-reported How tall are you withour	Length t shoes on?		Position 180 -	
euestion Name concept euestion niverse lote	HWT_Q2 Height / self-reported How tall are you withour	Length t shoes on?		Position 180 -	
Ruestion Name Concept Ruestion Iniverse Note	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin	Length t shoes on?	MAM_037 = 7	Position 180 -	181
Ruestion Name Concept Ruestion Iniverse lote Content '0" TO 3'11" (90.2 T	HWT_Q2 Height / self-reported How tall are you withour All respondents excludio	Length t shoes on?	MAM_037 = ² <u>Code</u>	Position 180 -	181 Population
Ruestion Name concept Ruestion Iniverse Note <u>content</u> 10" TO 3'11" (90.2 T	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin TO 120.6 CM) TO 151.0 CM)	Length t shoes on?	MAM_037 = 7 <u>Code</u> 3	Position 180 -	181 <u>Population</u> 11,500
Ruestion Name Foncept Ruestion Iniverse Rote Fontent 10" TO 3'11" (90.2 T 10" TO 4'11" (120.7 10" TO 5'11" (151.1	HWT_Q2 Height / self-reported How tall are you withour All respondents excludin TO 120.6 CM) TO 151.0 CM) TO 181.5 CM)	Length t shoes on?	MAM_037 = 7 <u>Code</u> 3 4	Position 180 -	181 <u>Population</u> 11,500 430,500
euestion Name concept euestion niverse ote 0" TO 3'11" (90.2 T 0" TO 4'11" (120.7 0" TO 5'11" (151.1 0" TO 6'11" (181.6	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length t shoes on?	MAM_037 = 7 <u>Code</u> 3 4 5	Position 180 -	181 Population 11,500 430,500 22,939,000
Ruestion Name concept Ruestion Iniverse lote <u>content</u> '0" TO 3'11" (90.2 T '0" TO 4'11" (120.7 '0" TO 4'11" (121.1 '0" TO 5'11" (151.1 '0" TO 6'11" (181.6 '0" (212.1 CM) ANE	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length t shoes on?	MAM_037 = ⁷ <u>Code</u> 3 4 5 6	Position 180 -	181 Population 11,500 430,500 22,939,000 3,579,500
Ruestion Name concept Ruestion Iniverse lote content '0" TO 3'11" (90.2 T '0" TO 4'11" (120.7 '0" TO 5'11" (151.1 '0" TO 5'11" (151.1 '0" TO 6'11" (181.6 '0" (212.1 CM) ANE IOT APPLICABLE	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length t shoes on?	MAM_037 = 7 <u>Code</u> 3 4 5 6 7	Position 180 - 1) Sample 9 778 36,479 5,088 12	181 Population 11,500 430,500 22,939,000 3,579,500 6,000
Question Name Concept Question Iniverse	HWT_Q2 Height / self-reported How tall are you withou All respondents excludin TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length t shoes on?	MAM_037 = ⁷ <u>Code</u> 3 4 5 6 7 96	Position 180 - 1) Sample 9 778 36,479 5,088 12 387	181 Population 11,500 430,500 22,939,000 3,579,500 6,000 238,500

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Variable Name	HWT_2A	Length	2	Position	182	- 183			
Question Name	HWT_N2A	HWT_N2A							
Concept	Height - exact height fr	Height - exact height from 1'0" to 1'11" / self-reported							
Question	How tall are you withou	How tall are you without shoes on? - Exact height from 1'0" to 1'11"							
Universe	Respondents who answ	wered HWT_2 = (1, 97 o	r 98)						
Note	Completed by interviev	ver.							
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population		
NOT APPLICABLE			96		42,753		27,205,500		
NOT STATED			99		210		104,000		
		Total			42,963		27,309,333		
Variable Name	HWT_2B	Length	2	Position	184	- 185			
Variable Name Question Name	HWT_2B HWT_N2B	Length	2	Position	184	- 185			
	HWT_N2B	Length om 2'0" to 2'11" / self-rep		Position	184	- 185			
Question Name	HWT_N2B Height - exact height fr	-	ported		184	- 185			
Question Name Concept	HWT_N2B Height - exact height fr How tall are you withou	om 2'0" to 2'11" / self-rep	ported ht from 2'0		184	- 185			
Question Name Concept Question	HWT_N2B Height - exact height fr How tall are you withou	om 2'0" to 2'11" / self-rep ut shoes on? - Exact heig wered HWT_2 = (2, 97 o	ported ht from 2'0		184	- 185			
Question Name Concept Question Universe	HWT_N2B Height - exact height fr How tall are you withou Respondents who answ	om 2'0" to 2'11" / self-rep ut shoes on? - Exact heig wered HWT_2 = (2, 97 o	ported ht from 2'0		184 <u>Sample</u>	- 185	Population		
Question Name Concept Question Universe Note	HWT_N2B Height - exact height fr How tall are you withou Respondents who answ	om 2'0" to 2'11" / self-rep ut shoes on? - Exact heig wered HWT_2 = (2, 97 o	ported ht from 2'0 r 98)		-	- 185	Population 27,205,500		
Question Name Concept Question Universe Note <u>Content</u>	HWT_N2B Height - exact height fr How tall are you withou Respondents who answ	om 2'0" to 2'11" / self-rep ut shoes on? - Exact heig wered HWT_2 = (2, 97 o	ported ht from 2'0 r 98) <u>Code</u>		Sample	- 185			
Question Name Concept Question Universe Note <u>Content</u> NOT APPLICABLE	HWT_N2B Height - exact height fr How tall are you withou Respondents who answ	om 2'0" to 2'11" / self-rep ut shoes on? - Exact heig wered HWT_2 = (2, 97 o	ported ht from 2'0 r 98) <u>Code</u> 96		<u>Sample</u> 42,753	- 185	27,205,500		

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Variable Name	HWT_2C	Length	2	Position	186 - 1	87			
Question Name	HWT_N2C								
Concept	Height - exact height from 3	Height - exact height from 3'0" to 3'11" / self-reported							
Question	How tall are you without she	oes on? - Exact heig	ht from 3'0	" to 3'11"					
Universe	Respondents who answered	d HWT_2 = (3, 97 or	98)						
Note	Completed by interviewer.								
Content			<u>Code</u>		<u>Sample</u>	Population			
3'0" (36 INCHES) (9	0.2 TO 92.6 CM)		0		4	3,000			
3'2" (38 INCHES) (9	5.3 TO 97.7 CM)		2		1	1,000			
3'3" (39 INCHES) (9	7.8 TO 100.2 CM)		3		3	7,000			
3'11" (47 INCHES) (118.1 TO 120.6 CM)		11		1	1,000			
NOT APPLICABLE			96		42,744	27,194,000			
NOT STATED			99		210	104,000			
		Total			42,963	27,309,333			

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWT 2D	Length	2	Position	188	- 189			
Question Name	HWT_N2D								
Concept		eight - exact height from 4'0" to 4'11" / self-reported							
Question	How tall are you without shoes	w tall are you without shoes on? - Exact height from 4'0" to 4'11"							
Universe	Respondents who answered H	espondents who answered HWT_2 = (4, 97 or 98)							
Note	Completed by interviewer.								
<u>Content</u>		<u>C</u>	ode	<u> </u>	Sample		Population		
4'0" (48 INCHES) (12	20.7 TO 123.1 CM)		0		4		1,000		
4'1" (49 INCHES) (12	23.2 TO 125.6 CM)		1		6		5,500		
4'2" (50 INCHES) (12	25.7 TO 128.2 CM)		2		2		1,500		
4'3" (51 INCHES) (12	28.3 TO 130.7 CM)		3		6		3,000		
4'4" (52 INCHES) (13	30.8 TO 133.3 CM)		4		7		3,000		
4'5" (53 INCHES) (13	33.4 TO 135.8 CM)		5		16		9,500		
4'6" (54 INCHES) (13	35.9 TO 138.3 CM)		6		13		9,500		
4'7" (55 INCHES) (13	38.4 TO 140.9 CM)		7		12		9,000		
4'8" (56 INCHES) (14	41.0 TO 143.4 CM)		8		33		12,000		
4'9" (57 INCHES) (14	43.5 TO 146.0 CM)		9		77		43,000		
4'10" (58 INCHES) (1	146.1 TO 148.5 CM)		10		149		72,000		
4'11" (59 INCHES) (1	148.6 TO 151.0 CM)		11		453		260,500		
NOT APPLICABLE			96		41,975		26,775,000		
NOT STATED			99		210		104,000		
		Total			42,963		27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWT_2E	Length	2	Position	190	- 191		
Question Name	HWT_N2E	-						
Concept	Height - exact height from 5'0" to 5'11" / self-reported							
Question	How tall are you without shoe	low tall are you without shoes on? - Exact height from 5'0" to 5'11"						
Universe	Respondents who answered	Respondents who answered HWT_2 = (5, 97 or 98)						
Note	Completed by interviewer.							
Content			<u>Code</u>		Sample		Population	
5'0" (60 INCHES) (1	51.1 TO 153.6 CM)		0		1,441		792,500	
5'1" (61 INCHES) (1	53.7 TO 156.1 CM)		1		1,761		961,500	
5'2" (62 INCHES) (1	56.2 TO 158.7 CM)		2		3,294		1,899,500	
5'3" (63 INCHES) (1	58.8 TO 161.2 CM)		3		3,215		1,962,500	
5'4" (64 INCHES) (10	61.3 TO 163.7 CM)		4		3,884		2,273,000	
5'5" (65 INCHES) (10	63.8 TO 166.3 CM)		5		3,193		2,036,000	
5'6" (66 INCHES) (10	66.4 TO 168.8 CM)		6		3,864		2,440,500	
5'7" (67 INCHES) (10	68.9 TO 171.4 CM)		7		3,619		2,310,500	
5'8" (68 INCHES) (1	71.5 TO 173.9 CM)		8		3,541		2,346,000	
5'9" (69 INCHES) (1	74.0 TO 176.4 CM)		9		2,776		1,927,500	
5'10" (70 INCHES) (176.5 TO 179.0 CM)		10		3,256		2,134,000	
5'11" (71 INCHES) (179.1 TO 181.5 CM)		11		2,564		1,831,500	
NOT APPLICABLE			96		6,274		4,266,000	
DON'T KNOW			97		68		24,000	
REFUSAL			98		3		1,000	
NOT STATED			99		210		104,000	
		Total			42,963		27,309,333	

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWT 2F	Length	2	Position	192	- 193			
Question Name	HWT_N2F	Longtin	-	residen	102	100			
Concept	Height - exact height from 6'0	" to 6'11" / self-repo	rted						
Question	5 5	w tall are you without shoes on? - Exact height from 6'0" to 6'11"							
Universe	,	espondents who answered HWT_2 = $(6, 97 \text{ or } 98)$							
Note	Completed by interviewer.	(0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0							
			Carla		Comula		Donulation		
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population		
6'0" (72 INCHES) (1	81.6 TO 184.1 CM)		0		2,158		1,411,500		
6'1" (73 INCHES) (1	84.2 TO 186.6 CM)		1		1,183		837,000		
6'2" (74 INCHES) (1	86.7 TO 189.1 CM)		2		907		716,500		
6'3" (75 INCHES) (1	89.2 TO 191.7 CM)		3		410		327,500		
6'4" (76 INCHES) (1	91.8 TO 194.2 CM)		4		238		146,500		
6'5" (77 INCHES) (1	94.3 TO 196.8 CM)		5		82		61,000		
6'6" (78 INCHES) (1	96.9 TO 199.3 CM)		6		50		34,000		
6'7" (79 INCHES) (1	99.4 TO 201.8 CM)		7		25		21,500		
6'8" (80 INCHES) (2	01.9 TO 204.4 CM)		8		11		9,000		
6'9" (81 INCHES) (2	04.5 TO 206.9 CM)		9		4		2,500		
6'10" (82 INCHES) (2	207.0 TO 209.5 CM)		10		14		11,500		
6'11" (83 INCHES) (209.6 TO 212.0 CM)		11		6		1,000		
NOT APPLICABLE			96		37,665		23,625,500		
NOT STATED			99		210		104,000		
		Total			42,963		27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWT_3	Length	3	Position	194	-	196
Question Name	HWT_Q3						
Concept	Weight / self-reported						
Question	How much do you weigh?						
Universe	All respondents excluding pre	gnant women (MAM_	_037 = 1)			
Note	Use variable HWT_N4 to det males who reported a weight lbs./17 kg and respondents w	of less than 48 lbs./2	2 kg, fer	males who rep	orted a	a we	0,
<u>Content</u>		<u>(</u>	Code	<u>Sa</u>	mple		Population
WEIGHT		32 -	550	41	,609		26,576,000
NOT APPLICABLE			996		387		238,500
DON'T KNOW			997		621		313,500
REFUSAL			998		344		179,500
NOT STATED			999		2		2,000
		Total		42	2,963		27,309,333

Variable Name	HWT_N4	Length	1	Position	197	
Question Name	HWT_N4					
Concept	Weight - unit of meas	sure in pounds/kilograms /	self-reported	t		
Question	Interviewer: Was that	t in pounds or in kilograms	?			
Universe	All respondents exclu	uding pregnant women (MA	AM_037 = 1)			
Note	than 48 lbs./22 kg, fe	Unit of measure of value in HWT_3. The "not stated" category includes males who reported a weight of less than 48 lbs./22 kg, females who reported a weight of less than 37 lbs./17 kg and respondents who reported a weight of more than 575 lbs./260 kg.				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
POUNDS			1	40,051	24,771,500	
KILOGRAMS			2	1,558	1,804,500	
NOT APPLICABLE			6	387	238,500	
NOT STATED			9	967	495,000	
		Total		42,963	27,309,333	

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Variable Name	HWT_4	Length	1	Position	198		
Question Name	HWT_Q4						
Concept	Respondent's opinion of own weight - self-reported						
Question	Do you consider yourself: (Do you consider yourself: (overweight, underweight, or just about right)?					
Universe	All respondents excluding p	pregnant women (MAN	/1_037 =1)	1			
Note	Note Questions for this module were not asked in proxy interviews. Proxy interviews were coded as "not stated", which mostly explains the higher proportion of this category compared to modules where proxy was allowed.						
<u>Content</u>			<u>Code</u>	Samp	le <u>Population</u>		
OVERWEIGHT			1	18,176	6 10,468,500		
UNDERWEIGHT			2	1,693	3 1,093,000		
JUST ABOUT RIGHT	Г		3	21,660	0 14,962,500		
NOT APPLICABLE			6	387	7 238,500		
DON'T KNOW			7	80	53,500		
REFUSAL			8	:	2 1,000		
NOT STATED			9	965	5 493,000		
		Total		42,963	3 27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWTDHTM	Length	5.3	Position	199 -	203
Question Name						
Concept	Height (metres) / se	lf-reported - (D)				
Question						
Universe	All respondents excl	uding pregnant women (M	IAM_037 =	1)		
Note	Based on HWT_2, H	HWT_2C, HWT_2D, HWT	_2E, HWT_	2F. See docun	nentation o	n derived variables.
Content			<u>Code</u>	<u>s</u>	ample	Population
0.926 METRES OR	SHORTER		0.914		4	3,000
0.953 TO 0.977 ME	TRES		0.965		1	1,000
0.978 TO 1.002 ME	TRES		0.991		3	7,000
1.181 TO 1.206 ME	TRES		1.194		1	1,000
1.207 TO 1.231 ME	TRES		1.219		4	1,000
1.232 TO 1.256 ME	TRES		1.245		6	5,500
1.257 TO 1.282 ME	TRES		1.270		2	1,500
1.283 TO 1.307 ME	TRES		1.295		6	3,000
1.308 TO 1.333 ME	TRES		1.321		7	3,000
1.334 TO 1.358 ME	TRES		1.346		16	9,500
1.359 TO 1.383 ME	TRES		1.372		13	9,500
1.384 TO 1.409 ME	TRES		1.397		12	9,000
1.410 TO 1.434 ME	TRES		1.422		33	12,000
1.435 TO 1.460 ME	TRES		1.448		77	43,000
1.461 TO 1.485 ME	TRES		1.473		149	72,000
1.486 TO 1.510 ME	TRES		1.499		453	260,500
1.511 TO 1.536 ME	TRES		1.524		1,441	792,500
1.537 TO 1.561 ME	TRES		1.549		1,761	961,500
1.562 TO 1.587 ME	TRES		1.575		3,294	1,899,500
1.588 TO 1.612 ME	TRES		1.600		3,215	1,962,500
1.613 TO 1.637 ME	TRES		1.626		3,884	2,273,000
1.638 TO 1.663 ME	TRES		1.651		3,193	2,036,000
1.664 TO 1.688 ME	TRES		1.676		3,864	2,440,500
1.689 TO 1.714 ME	TRES		1.702		3,619	2,310,500
1.715 TO 1.739 ME	TRES		1.727		3,541	2,346,000
1.740 TO 1.764 ME	TRES		1.753		2,776	1,927,500
1.765 TO 1.790 ME	TRES		1.778		3,256	2,134,000
1.791 TO 1.815 ME	TRES		1.803		2,564	1,831,500
1.816 TO 1.841 ME	TRES		1.829		2,158	1,411,500

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1.842 TO 1.866 METRES	1.854	1,183	837,000
1.867 TO 1.891 METRES	1.880	907	716,500
1.892 TO 1.917 METRES	1.905	410	327,500
1.918 TO 1.942 METRES	1.930	238	146,500
1.943 TO 1.968 METRES	1.956	82	61,000
1.969 TO 1.993 METRES	1.981	50	34,000
1.994 TO 2.018 METRES	2.007	25	21,500
2.019 TO 2.044 METRES	2.032	11	9,000
2.045 TO 2.069 METRES	2.057	4	2,500
2.070 TO 2.095 METRES	2.083	14	11,500
2.096 TO 2.120 METRES	2.108	6	1,000
2.121 METRES OR TALLER	2.134	12	6,000
NOT APPLICABLE	9.996	387	238,500
NOT STATED	9.999	281	128,500
	Total	42,963	27,309,333

Variable Name Question Name	НЖТДЖТК	Length	6.2	Position	204 -	209	
Concept	Weight (kilograms) / sel	f-reported - (D)					
Question							
Universe	All respondents excluding pregnant women (MAM_037 = 1)						
Note	Based on HWT_3, HW1	[_N4. See documentat	ion on deriv	ed variables.			
<u>Content</u>			<u>Code</u>	<u> </u>	Sample		Population
WEIGHT IN KILOGI	RAMS	27.00	- 247.50		41,609		26,576,000
NOT APPLICABLE			999.96		387		238,500
NOT STATED			999.99		967		495,000
		Total			42,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HWTDBMI	Length	6.2	Position	210 - 215			
Question Name								
Concept	Body Mass Index (BMI) / self-report - (D)							
Question								
Universe	All respondents excludi	ng pregnant women (M	AM_037 =	1)				
Note	Based on HWTDHTM,	HWTDWTK. See docu	mentation of	on derived variab	es.			
<u>Content</u>			<u>Code</u>	<u>Sam</u>	ple	Population		
BMI - SELF-REPOR	Т	9.37	- 115.81	41,4	10	26,483,000		
NOT APPLICABLE			999.96	3	87	238,500		
NOT STATED			999.99	1,1	66	588,000		
		Total		42,9	63	27,309,333		
Variable Name	HWTDISW	Length	2	Position	216 - 217			
Question Name		-						
Concept	BMI class. (18 +) / self-	report - Intern. standard	d - (D)					
Question								
Universe	Respondents aged 18 a	and over excluding preg	nant wome	n (MAM_037 = 1))			
Note	Based on DHH_AGE, H	WTDBMI. See docum	Respondents aged 18 and over excluding pregnant women (MAM_037 = 1) Based on DHH_AGE, HWTDBMI. See documentation on derived variables.					
<u>Content</u>			entation on					
			<u>Code</u>	Sam		Population		
UNDERWEIGHT				Sam		<u>Population</u> 618,500		
UNDERWEIGHT			<u>Code</u>	Sam	ple 320			
			<u>Code</u> 1	<u>Sam</u> ٤	a ple 320 358	618,500		
NORMAL WEIGHT			<u>Code</u> 1 2	<mark>Sam</mark> ٤ 16,5 13,8	a ple 320 358	618,500 11,502,500 8,441,500		
NORMAL WEIGHT OVERWEIGHT			<u>Code</u> 1 2 3	<u>Sam</u> ٤ ۱6,5 ۱3,8 5,7	1 111 120 158 125	618,500 11,502,500		
NORMAL WEIGHT OVERWEIGHT OBESE - CLASS I			<u>Code</u> 1 2 3 4	<u>Sam</u> ٤ 16,5 13,8 5,7 1,6	120 558 525 89	618,500 11,502,500 8,441,500 3,314,000 826,000		
NORMAL WEIGHT OVERWEIGHT OBESE - CLASS I OBESE - CLASS II			<u>Code</u> 1 2 3 4 5	<u>Sam</u> ٤ 16,5 13,8 5,7 1,6 ٤	aple 120 158 125 125 139 117	618,500 11,502,500 8,441,500 3,314,000 826,000 403,500		
NORMAL WEIGHT OVERWEIGHT OBESE - CLASS I OBESE - CLASS II OBESE - CLASS III NOT APPLICABLE			Code 1 2 3 4 5 6 96	<u>Sam</u> ٤ 16,5 13,8 5,7 1,6 ٤ 2,4	120 558 525 89 339 517 -15	618,500 11,502,500 8,441,500 3,314,000 826,000 403,500 1,646,000		
NORMAL WEIGHT OVERWEIGHT OBESE - CLASS I OBESE - CLASS II OBESE - CLASS III		Total	<u>Code</u> 1 2 3 4 5 6	<u>Sam</u> ٤ 16,5 13,8 5,7 1,6 ٤ 2,4	aple 120 558 125 139 117 115 00	618,500 11,502,500 8,441,500 3,314,000 826,000 403,500		

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Variable Name	HWTDCOL	Length	1	Position	218	
Question Name						
Concept	BMI class. (12 to 17) / self-	report - Cole syste	em - (D)			
Question						
Universe	Respondents aged 12 to 1					
Note	Based on HWTDBMI, DHH_YOB, DHH_MOB, DHH_DOB, ADM_YOI, ADM_MOI, ADM_DOI, DHH_SEX et MAM_037. See documentation on derived variables.					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
NEITHER OVERW	EIGHT NOR OBESE		1	1,467	1,048,000	
OVERWEIGHT			2	336	228,000	
OBESE			3	124	80,000	
NOT APPLICABLE			6	40,935	25,901,500	
NOT STATED			9	101	52,000	
NOT OTHER						
		Total		42,963	27,309,333	
Variable Name	CCC_031 CCC_0031	Total Length	1	42,963 Position	27,309,333	
Variable Name Question Name	CCC_031 CCC_Q031 Has asthma		1			
Variable Name	CCC_Q031 Has asthma		1			
Variable Name Question Name Concept	CCC_Q031 Has asthma (Do you have) asthma?		1			
Variable Name Question Name Concept Question	CCC_Q031 Has asthma		1			
Variable Name Question Name Concept Question Universe	CCC_Q031 Has asthma (Do you have) asthma?		1 <u>Code</u>			
Variable Name Question Name Concept Question Universe Note	CCC_Q031 Has asthma (Do you have) asthma?			Position	219	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u>	Position Sample	219 Population	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u> 1	Position Sample 3,623	219 <u>Population</u> 2,120,500	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u> 1 2	Position <u>Sample</u> 3,623 39,311	219 Population 2,120,500 25,175,000	

June 2010

DON'T KNOW

NOT STATED

(The sum of individu	al rounded items in the "P	opulation" column ma	ay not neces	sarily equal the total.)	
Variable Name	CCC_035	Length	1	Position	220
Question Name	CCC_Q035	-			
Concept	Asthma - had symptoms	s or attacks			
Question	Have you had any asthm	na symptoms or asth	ma attacks i	n the past 12 months?	
Universe	Respondents who answ	ered CCC_031 = (1,	7, 8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,875	1,093,500
NO			2	1,743	1,015,000
NOT APPLICABLE			6	39,311	25,175,000
DON'T KNOW			7	5	12,000
NOT STATED			9	29	14,000
		Total		42,963	27,309,333
Variable Name	CCC_036	Length	1	Position	221
Question Name	CCC_Q036				
Concept	Asthma - took medicatio	on			
Question	In the past 12 months, h or injections?	nave you taken any m	nedicine for a	sthma such as inhalers	, nebulizers, pills, liquids
Universe	Respondents who answ	ered CCC_031 = (1,	7, 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,760	1,588,000
NO			2	860	531,000
NOT APPLICABLE			6	39,311	25,175,000
			_		

7

9

Total

3

29

42,963

1,500

14,000

27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question	CCC_051 CCC_Q051 Has arthritis Do you have arthritis, e	Length	1	Position	222
Universe	Respondents aged 14 a	0,00			
Note	The word "rhumatism"	was removed from the qu	lestion.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	9,524	4,159,500
NO			2	33,362	23,102,500
DON'T KNOW			7	68	42,000
REFUSAL			8	3	2,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

Variable Name	CCC_061	Length	1	Position	223	
Question Name	CCC_Q061					
Concept	Has back problems excludir	ng fibromyalgia and ar	thritis			
Question	Do you have back problems	s, excluding fibromyal	gia and a	rthritis?		
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sar</u>	nple	Population
YES			1	9,	485	5,210,500
NO			2	33,	427	22,067,500
DON'T KNOW			7		42	27,500
REFUSAL			8		3	1,000
NOT STATED			9		6	3,000
		Total		42,	963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	CCC_071 CCC_Q071 Has high blood pressure Do you have high blood pres All respondents	Length sure?	1	Position	224
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	10,074	4,829,500
NO			2	32,775	22,423,000
DON'T KNOW			7	107	53,000
REFUSAL			8	1	1,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

Variable Name	CCC_072	Length	1	Position		225
Question Name	CCC_Q072					
Concept	Ever diagnosed with	high blood pressure				
Question	Have you ever been	diagnosed with high blood pr	essure?			
Universe	Respondents who ar	nswered CCC_071 = (2, 7, 8)	or CCC_	_031 = 8		
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		2,254	1,155,000
NO			2		30,587	21,299,000
NOT APPLICABLE			6		10,074	4,829,500
DON'T KNOW			7		41	22,500
NOT STATED			9		7	3,500
		Total			42,963	27,309,333

Variable Name	CCC_073	Length	1	Position		226
Question Name	CCC_Q073					
Concept	Medication - high blo	od pressure - past mont	h			
Question	In the past month, ha	ave you taken any medic	ine for high b	lood pressure?		
Universe	Respondents who ar	swered CCC_072 = (1,	7, 8) or CCC	_071 = (1, 8) or	CCC_031	1 = 8
lote						
Content			<u>Code</u>	Sai	nple	Population
ΈS			1	9,	795	4,511,500
Ю			2	2,	515	1,468,500
IOT APPLICABLE			6	30,	587	21,299,000
ON'T KNOW			7		18	4,500
IOT STATED			9		48	26,000
		Total		42,	963	27,309,333
ariable Name	CCC_073A	Length	1	Position		227
ariable Name	CCC_073A	Length	1	Position		227
	CCC_073A CCC_Q73A	Length	1	Position		227
uestion Name oncept	CCC_Q73A Pregnant when first o	diagnosed with high bloo	d pressure			227
Question Name Concept Question	CCC_Q73A Pregnant when first o Were you pregnant w	diagnosed with high bloo vhen you were first diagr	d pressure nosed with hi	gh blood pressu	re?	
Question Name Concept Question	CCC_Q73A Pregnant when first o Were you pregnant w	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi	gh blood pressu	re?	
Question Name Concept Question Iniverse	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi	gh blood pressu	re?	
Question Name Concept Question Iniverse lote	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi	gh blood pressu or 8) or (CCC_(re?	7 or 8) and CCC_07
Question Name Concept Question Universe Note Content	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi CC_071 = (1	gh blood pressur or 8) or (CCC_(<u>Sar</u>	re?)72 = (1,	7 or 8) and CCC_07
Ruestion Name concept Ruestion Iniverse Rote <u>content</u> ES	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi CC_071 = (1 <u>Code</u>	gh blood pressur or 8) or (CCC_(<u>Sar</u>	re?)72 = (1, nple	7 or 8) and CCC_07 Population
Ruestion Name Concept Ruestion Iniverse Rote Content ES	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure hosed with hi CC_071 = (1 <u>Code</u> 1	gh blood pressu or 8) or (CCC_(<u>Sa</u> 5,	re?)72 = (1, <u>nple</u> 377	7 or 8) and CCC_07 <u>Population</u> 183,500
Ruestion Name concept Ruestion Iniverse Rote Content ES IO	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi CC_071 = (1 <u>Code</u> 1 2	gh blood pressu or 8) or (CCC_(<u>Sa</u> 5,	re?)72 = (1, <mark>nple</mark> 377 715	7 or 8) and CCC_07 <u>Population</u> 183,500 2,432,500
Ruestion Name Concept Ruestion Iniverse Rote Content FES IO IOT APPLICABLE DON'T KNOW	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi CC_071 = (1 <u>Code</u> 1 2 6	gh blood pressu or 8) or (CCC_(<u>Sa</u> 5,	re? 172 = (1, 177 377 715 776	7 or 8) and CCC_07 Population 183,500 2,432,500 24,662,000
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	CCC_Q73A Pregnant when first o Were you pregnant w Females aged 16 an	diagnosed with high bloo vhen you were first diagr d over who answered (C	d pressure nosed with hi CC_071 = (1 <u>Code</u> 1 2 6 7	gh blood pressu or 8) or (CCC_(<u>Sa</u> 5,	re?)72 = (1, nple 377 715 776 62	7 or 8) and CCC_07 Population 183,500 2,432,500 24,662,000 16,500

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name CCC_073B Length 1 Position 228 CCC_Q73B **Question Name** Other than during pregnancy - diag. with high blood pressure Concept Other than during pregnancy, has a health professional ever told you that you have high blood pressure? Question Respondents who answered CCC_073A = (1, 7 or 8) Universe Note **Content** Code **Sample Population** YES 1 340 164,500 NO 2 19,000 36 NOT APPLICABLE 6 42,491 27,094,500 DON'T KNOW 7 1,000 1 NOT STATED 9 95 31,000 Total 42,963 27,309,333

Variable Name	CCC_081	Length	1	Position	229
Question Name	CCC_Q081				
Concept	Has migraine headach	nes			
Question	Remember, we are in headaches?	terested in conditions diag	nosed by a	a health professional.	Do you have migraine
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	4,413	2,972,500
NO			2	38,522	24,326,000
DON'T KNOW			7	21	7,000
REFUSAL			8	1	1,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

Variable Name	CCC_091	Length	F	osition	230
Question Name	CCC_Q091				
Concept	Has a COPD				
Question	(Do you have) chronic l	bronchitis, emphysema or chro	nic obs	tructive pulmonary	disease or COPD?
Universe	Respondents aged 35 a	and over			
Note	Introduced in 2009. Co	mparable to the former CCCDC	PD va	riable.	
<u>Content</u>		Cod	9	<u>Sample</u>	Population
YES				1,659	720,000
NO			2	29,786	17,847,000
NOT APPLICABLE			6	11,454	8,721,500
DON'T KNOW			7	58	18,000
NOT STATED)	6	3,000
		Total		42,963	27,309,333
	CCC_101	Length	F	Position	231
	CCC_Q101	Length	F	Position	231
Question Name Concept	CCC_Q101 Has diabetes	-			
Question Name Concept Question	CCC_Q101 Has diabetes (Remember, we are int	Length erested in conditions diagnose			
Question Name Concept Question Universe	CCC_Q101 Has diabetes	-			
Question Name Concept Question Universe	CCC_Q101 Has diabetes (Remember, we are int	-			
Question Name Concept Question Universe Note	CCC_Q101 Has diabetes (Remember, we are int	-	l by a h) Do you have diabete:
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q101 Has diabetes (Remember, we are int	erested in conditions diagnose	l by a h	nealth professional.) Do you have diabete:
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q101 Has diabetes (Remember, we are int	erested in conditions diagnose	l by a h	nealth professional. <u>Sample</u>) Do you have diabete: <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q101 Has diabetes (Remember, we are int	erested in conditions diagnose	l by a h	nealth professional. <u>Sample</u> 3,453) Do you have diabete: Population 1,628,500

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Mariah Ia Maria	000 400	I an add	0	Desiden	000	004
Variable Name	CCC_102	Length	3	Position	232 •	- 234
Question Name	CCC_Q102					
Concept	Diabetes - age first diag		10			
Question	How old were you when	e e				
Universe	Respondents who answ	vered CCC_101 = (1, 7	7, 8) or CCC	_031 = 8		
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
YEARS			1 - 93		3,409	1,613,000
NOT APPLICABLE			996	3	9,479	25,667,500
DON'T KNOW			997		42	15,000
REFUSAL			998		2	1,000
NOT STATED			999		31	13,500
		Total		4	2,963	27,309,333
Variable Name	CCC 10A	Lenath	1	Position		235
Variable Name Question Name	CCC_10A CCC_Q10A	Length	1	Position		235
Question Name	CCC_Q10A	-	1	Position		235
	CCC_Q10A Diabetes diagnosed - w	hen pregnant				235
Question Name Concept	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe	hen pregnant en you were first diagn ver who answered (15	osed with dia	abetes?	CC_102 =	235 = (997, 998) or CCC_101
Question Name Concept Question	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia	abetes?	CC_102 =	
Question Name Concept Question Universe	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia	abetes? 02 <= 49) or C	CC_102 = ample	
Question Name Concept Question Universe Note	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia	abetes? 02 <= 49) or C		= (997, 998) or CCC_101
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia 5 <= CCC_1(<u>Code</u>	abetes? 02 <= 49) or C	ample	= (997, 998) or CCC_101 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia 5 <= CCC_10 <u>Code</u> 1	abetes?)2 <= 49) or C <u>S</u>	<u>ample</u> 92	= (997, 998) or CCC_101 <u>Population</u> 59,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia 5 <= CCC_1(<u>Code</u> 1 2	abetes?)2 <= 49) or C <u>S</u>	ample 92 479	= (997, 998) or CCC_101 <u>Population</u> 59,000 217,000 27,023,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia 5 <= CCC_10 <u>Code</u> 1 2 6	abetes?)2 <= 49) or C <u>S</u>	<u>ample</u> 92 479 2,368	= (997, 998) or CCC_101 Population 59,000 217,000 27,023,000 1,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CCC_Q10A Diabetes diagnosed - w Were you pregnant whe Females aged 15 and o	hen pregnant en you were first diagn ver who answered (15	osed with dia 5 <= CCC_10 <u>Code</u> 1 2 6 7	abetes?)2 <= 49) or C <u>S</u>	ample 92 479 2,368 3	= (997, 998) or CCC_101 <u>Population</u> 59,000 217,000 27,023,000

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)						
Variable Name	CCC_10B	Length	1	Position	236	
Question Name	CCC_Q10B					
Concept	Diabetes diagnosed -	other than when pregna	nt			
Question	Other than during pre	gnancy, has a health pro	ofessional ev	er told you that you ha	ve diabetes?	
Universe	Females aged 15 and 8) or CCC_031 = 8	over who answered CC	C_10A = (1,	7, 8) or CCC_102 = (9	97, 998) or CCC_101 = (7,	
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
YES			1	76	46,000	
NO			2	16	13,000	
NOT APPLICABLE			6	42,847	27,240,500	
NOT STATED			9	24	10,000	
		Total		42,963	27,309,333	

Variable Name	CCC_10C	Length	2	Position 23	7 _	238		
Question Name	CCC_Q10C	Length	2			200		
Concept	Diabetes diagnosed - when started with insulin							
Question	When you were first diagnose	ed with diabetes, how lo	ng was	s it before you were	e stai	rted on insulin?		
Universe	Respondents who answered $CCC_10B = 2$	CCC_101 = (1, 7, 8) or (CCC_(031 = 8 excluding f	emal	les aged 15 and over		
Note								
<u>Content</u>		Cod	<u>de</u>	Sample	<u>e</u>	Population		
LESS THAN 1 MON	ТН		1	267		129,500		
1 MONTH TO LESS	THAN 2 MONTHS		2	25		11,000		
2 MONTHS TO LESS	S THAN 6 MONTHS		3	28		10,000		
6 MONTHS TO LESS	S THAN 1 YEAR		4	37		15,000		
1 YEAR OR MORE			5	494		218,500		
NEVER			6	2,576		1,227,500		
NOT APPLICABLE		9	96	39,495		25,680,500		
DON'T KNOW		9	97	10		4,500		
NOT STATED		9	99	31		13,500		
		Total		42,963		27,309,333		

(The sum of individual rounded items in the "Po	pulation" column ma	v not necessarilv e	gual the total.)

Variable Name	CCC_105	Length	1	Position	239
Question Name	CCC_Q105				
Concept	Diabetes - currently takes ins	sulin			
Question	Do you currently take insulin	for your diabetes?			
Universe	Respondents who answered who answered CCC_10B = 2		or CCC_	_031 = 8 excluding fem	ales aged 15 and over
Note	In processing, if a responder 2 (no).	answered CCC_100	C = 6 (ne	ever), the variable CCC	105 is given the value of
<u>Content</u>		<u>(</u>	Code	<u>Sample</u>	Population
YES			1	763	342,000
NO			2	2,673	1,273,500
NOT APPLICABLE			6	39,495	25,680,500
DON'T KNOW			7	1	1,000
NOT STATED			9	31	13,500
		Total		42,963	27,309,333

Variable Name	CCC_106	Length	1	Position	240
Question Name	CCC_Q106				
Concept	Diabetes - takes pills to cont	rol blood sugar			
Question	In the past month, did you ta	ke pills to control y	our blood s	sugar?	
Universe	Respondents who answered who answered CCC_10B = 2		8) or CCC_	_031 = 8 excluding fem	ales aged 15 and over
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,488	1,182,000
NO			2	944	432,500
NOT APPLICABLE			6	39,495	25,680,500
DON'T KNOW			7	4	1,000
REFUSAL			8	1	1,000
NOT STATED			9	31	13,500
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	CCC_121	Length	1	Position	241
Question Name	CCC_Q121				
Concept	Has heart disease				
Question	Do you have heart disease?				
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	3,000	1,267,500
NO			2	39,859	26,003,500
DON'T KNOW			7	97	34,000
REFUSAL			8	1	1,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

Variable Name	CCC_131	Length	1	Position	242
Question Name	CCC_Q131				
Concept	Has cancer				
Question	(Do you have) cancer?				
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,110	504,000
NO			2	41,801	26,788,000
DON'T KNOW			7	46	14,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Universe

Note <u>Content</u>

YES

NO

DON'T KNOW

NOT STATED

All respondents

Variable Name	CCC_31A	Length	1	Position	243	
Question Name	CCC_Q132					
Concept	Ever had cancer					
Question	Have you ever been d	iagnosed with cancer?				
Universe	Respondents who answered CCC_131 = (2, 7, 8) or CCC_031 = 8					
Note						
Content			<u>Code</u>	Sample	Population	
YES			1	2,491	1,072,000	
NO			2	39,325	25,716,000	
NOT APPLICABLE			6	1,110	504,000	
DON'T KNOW			7	30	13,500	
REFUSAL			8	1	1,000	
NOT STATED			9	6	3,000	
		Total		42,963	27,309,333	
Variable Name	CCC_141	Length	1	Position	244	
Question Name	CCC_Q141					
Concept	Has stomach or intest	inal ulcers				
Question	Remember, we are int stomach ulcers?	erested in conditions dia	gnosed by	a health professional.	Do you have intestinal or	

<u>Code</u>

1

2

7

9

Total

Sample

1,538

41,343

42,963

76

6

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Population

26,429,500

27,309,333

833,000

43,500

3,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	CCC_151 CCC_Q151 Suffers from the effects of a Do you suffer from the effect All respondents		1	Position	245
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	634	258,000
NO			2	42,292	27,038,500
DON'T KNOW			7	30	9,500
REFUSAL			8	1	1,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

Variable Name	CCC_161	Length	1	Position	246
Question Name	CCC_Q161				
Concept	Has urinary incontinence				
Question	(Do you suffer) from urinary	incontinence?			
Universe	Respondents aged 25 and o	ver.			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,022	833,500
NO			2	35,270	22,058,000
NOT APPLICABLE			6	5,624	4,394,000
DON'T KNOW			7	37	18,000
REFUSAL			8	4	3,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333

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Variable Name	CCC_171	Length	1	Position	247
Question Name	CCC_Q171				
Concept		/ Crohn's Disease or co			
Question	Do you suffer from a bowel incontinence?	bowel disorder such as	Crohn's Dise	ase, ulcerative colitis,	irritable bowel syndrome
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ES			1	2,433	1,253,500
10			2	40,463	26,009,500
DON'T KNOW			7	57	35,000
REFUSAL			8	4	8,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333
/ariable Name	CCC 17A	Length	1	Position	248
	CCC_17A CCC_Q171A	Length	1	Position	248
Question Name		-	1	Position	248
Question Name Concept	CCC_Q171A	e	1	Position	248
Question Name Concept Question	CCC_Q171A Type of bowel diseas What kind of bowel d	e			248
Question Name Concept Question Jniverse	CCC_Q171A Type of bowel diseas What kind of bowel d	e isease do you have?			248
Question Name Concept Question Jniverse Note	CCC_Q171A Type of bowel diseas What kind of bowel d	e isease do you have?			248 <u>Population</u>
Question Name Concept Question Universe Note Content	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an	e isease do you have?	7, 8) or CCC	_031 = 8	
Question Name Concept Question Jniverse Note Content CROHN'S DISEAS	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an	e isease do you have?	7, 8) or CCC <u>Code</u>	_031 = 8 <u>Sample</u>	<u>Population</u>
Question Name Concept Question Jniverse Note Content CROHN'S DISEAS	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E	e isease do you have?	7, 8) or CCC <u>Code</u> 1	_031 = 8 <u>Sample</u> 191	Population 100,500
Question Name Concept Question Jniverse Note Content CROHN'S DISEAS JLCERATIVE COL RRITABLE BOWE	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E ITIS EL SYNDROME	e isease do you have?	7, 8) or CCC <u>Code</u> 1 2	_031 = 8 <u>Sample</u> 191 226	<u>Population</u> 100,500 137,500
Question Name Concept Question Universe Note Content CROHN'S DISEAS ULCERATIVE COL RRITABLE BOWE	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E ITIS EL SYNDROME	e isease do you have?	7, 8) or CCC <u>Code</u> 1 2 3	_031 = 8 <u>Sample</u> 191 226 1,409	Population 100,500 137,500 755,000
Question Name Concept Question Jniverse Jote Content CROHN'S DISEAS JLCERATIVE COL RRITABLE BOWE SOWEL INCONTIN	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E .ITIS & SYNDROME	e isease do you have?	7, 8) or CCC <u>Code</u> 1 2 3 4	_031 = 8 <u>Sample</u> 191 226 1,409 88	Population 100,500 137,500 755,000 40,000
Question Name Concept Question Universe Note Content CROHN'S DISEAS ULCERATIVE COL RRITABLE BOWE SOWEL INCONTIN DTHER	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E .ITIS & SYNDROME	e isease do you have?	7, 8) or CCC <u>Code</u> 1 2 3 4 5	_031 = 8 <u>Sample</u> 191 226 1,409 88 485	Population 100,500 137,500 755,000 40,000 209,500
Variable Name Question Name Concept Question Universe Note Content CROHN'S DISEAS ULCERATIVE COL IRRITABLE BOWE BOWEL INCONTIN OTHER NOT APPLICABLE DON'T KNOW	CCC_Q171A Type of bowel diseas What kind of bowel d Respondents who an E .ITIS & SYNDROME	e isease do you have?	7, 8) or CCC <u>Code</u> 1 2 3 4 5 6	_031 = 8 Sample 191 226 1,409 88 485 40,463	Population 100,500 137,500 755,000 40,000 209,500 26,009,500

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NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

	000 404			B 141	0.40
Variable Name	CCC_181	Length	1	Position	249
Question Name	CCC_Q181				
Concept	Has Alzheimer's disease				
Question	Do you have Alzheimer's	s Disease or any othe	r dementia?		
Universe	Respondents aged 35 a	nd over			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	143	67,000
NO			2	31,337	18,510,500
NOT APPLICABLE			6	11,454	8,721,500
DON'T KNOW			7	23	7,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333
Variable Name	CCC_280	Length	1	Position	250
Question Name	CCC_Q280	Longth			200
Concept	Has a mood disorder				
Question	Remember, we are inter disorder such as depres				Do you have a mood
Jniverse	All respondents				
Note	Includes manic depress	ion.			
<u>Content</u>			Code	Sample	Population
YES			1	3,344	1,739,000
10			2	39,581	25,552,000
DON'T KNOW			7	26	12,500
REFUSAL			8	6	3,000
			-	5	2,200

9

Total

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3,000

27,309,333

6

42,963

June 2010

Note

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question	CCC_290 CCC_Q290 Has an anxiety disorder Do you have an anxiety dis	Length sorder such as a ph	1 obia, obsess	Position	251 er or a panic disorder?
Universe	All respondents				
Note <u>Content</u> YES			<u>Code</u>	Sample	Population
NO			1 2	2,448 40,470	1,356,500 25,930,000
DON'T KNOW			7	40,470	17,500
REFUSAL			8	5	2,000
NOT STATED			9	6	3,000
		Total		42,963	27,309,333
Variable Name Question Name	CCCDDIA	Length	1	Position	252
Concept Question	Diabetes type				
Universe	All respondents				

Based on CCC_10B, CCC_10C, CCC_101, CCC_102, CCC_105, CCC_106, DHH_AGE. See documentation on derived variables

Content	<u>Code</u>	<u>Sample</u>	Population
TYPE 1 DIABETES	1	106	58,000
TYPE 2 DIABETES	2	3,223	1,520,500
GESTIONAL DIABETES	3	5	2,500
COULD NOT BE CLASSIFIED	4	64	27,500
NOT APPLICABLE	6	39,510	25,681,000
NOT STATED	9	55	20,000
	Total	42,963	27,309,333

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Variable Name	DOHUI	Length	1	Position	253
Question Name		-			
Concept	Health utility index -	Inclusion Flag - (F)			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42,963	27,309,500
		Total		42,963	27,309,333
Variable Name Question Name	HUI_01 HUI_Q01	Length	1	Position	254
Question Name Concept Question	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts		
Question Name Concept	HUI_Q01 Vision - read newspr	int without glasses / conta to see well enough to rea	acts		
Question Name Concept Question Universe Note	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts		es or contact lenses?
Question Name Concept Question Universe	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts ad ordinary r	newsprint without glasse	es or contact lenses?
Question Name Concept Question Universe Note <u>Content</u> YES	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts ad ordinary r <u>Code</u>	newsprint without glasse <u>Sample</u>	es or contact lenses? Population 15,069,500
Question Name Concept Question Universe Note <u>Content</u>	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts ad ordinary r <u>Code</u> 1	newsprint without glasse <u>Sample</u> 21,194	es or contact lenses? Population
Question Name Concept Question Universe Note <u>Content</u> YES NO	HUI_Q01 Vision - read newspr Are you usually able	int without glasses / conta to see well enough to rea	acts ad ordinary r <u>Code</u> 1 2	newsprint without glasse <u>Sample</u> 21,194 21,747	es or contact lenses? Population 15,069,500 12,228,000

June 2010

Variable Name	HUI_02	Length	1	Position	255
Question Name	HUI_Q02				
Concept	Vision - read newspr	int with glasses / contac	ts		
Question	Are you usually able	to see well enough to re	ead ordinary i	newsprint with glasses	or contact lenses?
Universe	Respondents who ar	nswered HUI_01 = (2, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	21,290	12,068,500
NO			2	437	149,000
NOT APPLICABLE			6	21,194	15,069,500
DON'T KNOW			7	20	10,500
NOT STATED			9	22	12,000
		Total		42,963	27,309,333
Variable Name	HUI_03	Length	1	Position	256
Question Name	HUI_Q03				
Concept	Vision - able to see				
Question	Are you able to see a	at all?			
Universe	Respondents who ar	nswered HUI_02 = (2, 7	or 8) or HUI_	01 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	420	147.000

<u>c</u> YES 1 420 147,000 NO 2 33 10,500 NOT APPLICABLE 6 42,484 27,138,000 DON'T KNOW 7 4 1,500 NOT STATED 12,000 9 22 27,309,333 Total 42,963

Variable Name	HUI_04	Length	1	Position		257
Question Name	HUI_Q04					
Concept	Vision - recognize a	a friend without glasses / co	ontacts			
Question	Are you able to see contact lenses?	well enough to recognize a	a friend on t	he other side	of the stre	et without glasses or
Universe	Respondents who a	nswered HUI_01 = (1, 7 or	8) or HUI_	02 = 1 or HUI_	_03 = (1, 7	or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
YES			1	3	81,432	20,141,000
NO			2	1	1,263	7,067,500
NOT APPLICABLE			6		33	10,500
DON'T KNOW			7		207	76,500
REFUSAL			8		2	1,000
NOT STATED			9		26	13,500
		Total		4	12,963	27,309,333
		Length	1	Position		258
Variable Name	HUI_05	Longin		1 0510011		
	HUI_05 HUI_Q05	Longti		1 USHION		
Question Name	HUI_Q05	a friend with glasses / conta		residen		
Variable Name Question Name Concept Question	HUI_Q05 Vision - recognize a	-	acts		er side of	the street with glass
Question Name Concept	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie	end on the oth		-
Question Name Concept Question	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie	end on the oth		-
Question Name Concept Question Universe	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie	end on the oth 03 = (7 or 8) o		(7 or 8)
Question Name Concept Question Universe Note	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie · 8) or HUI_i	end on the oth 03 = (7 or 8) o <u>§</u>	r HUI_1 =	-
Question Name Concept Question Universe Note <u>Content</u> YES	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie · 8) or HUI_ <u>Code</u>	end on the oth 03 = (7 or 8) o <u>§</u>	r HUI_1 = Sample	(7 or 8) Population
Question Name Concept Question Universe Note <u>Content</u> YES NO	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie 8) or HUI_ <u>Code</u> 1	end on the oth 03 = (7 or 8) o <u>S</u>	r HUI_1 = Sample 0,866	(7 or 8) <u>Populatior</u> 6,910,000
Question Name Concept Question Universe Note <u>Content</u>	HUI_Q05 Vision - recognize a Are you usually able contact lenses?	a friend with glasses / conta	acts ognize a frie * 8) or HUI_ 8) or HUI_ 1 1 2	end on the oth 03 = (7 or 8) o <u>S</u>	r HUI_1 = 5ample 0,866 374	(7 or 8) <u>Populatior</u> 6,910,000 148,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name HUI_06 Length 1 Position 259 HUI_Q06 **Question Name** Hearing - in group without hearing aid Concept Are you usually able to hear what is said in a group conversation with at least 3 other people without a Question hearing aid? Universe Respondents with HUIFOPT = 1 Note **Content** Code **Sample Population** YES 1 40,468 26,358,000 NO 2 2,402 916,000 DON'T KNOW 7 70 23,500 REFUSAL 8 1,000 1 NOT STATED 9 22 12,000 42,963 27,309,333 Total

Variable Name Question Name	HUI_07 HUI_Q07	Length	1	Position	260	
Concept	Hearing - in group with h	nearing aid				
Question	Are you usually able to hear what is said in a group conversation with at least 3 other people with a hearing aid?					
Universe	Respondents who answ	ered HUI_06 = (2, 7 or 8) or HUI_0	1 = (7 or 8)		
Note						
Content			<u>Code</u>	Sample	Population	
YES			1	1,397	555,000	
NO			2	590	207,500	
NOT APPLICABLE			6	40,468	26,358,000	
DON'T KNOW			7	408	151,000	
REFUSAL			8	7	3,000	
NOT STATED			9	93	35,000	
		Total		42,963	27,309,333	

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

June 2010

Variable Name HUI_07A Length 1 Position 261 HUI_Q07A **Question Name** Hearing - able to hear Concept Question Are you able to hear at all? Respondents who answered HUI_07 = (2, 7 or 8) or HUI_06 = (7 or 8) or HUI_01 = (7 or 8) Universe Note Content Code **Sample Population** YES 1 997 357,500 NO 2 8 3,500 NOT APPLICABLE 6 41,865 26,913,000 NOT STATED 9 93 35,000 42,963 27,309,333 Total 262 Variable Name HUI_08 Position Length 1 **Question Name** HUI_Q08 Concept Hearing - in quiet room without hearing aid Are you usually able to hear what is said in a conversation with one other person in a quiet room without a Question hearing aid? Universe Respondents who answered HUI_07 = 1 or HUI_07A = (1, 7 or 8) or HUI_06 = (7 or 8) or HUI_01 = (7 or 8) Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
YES	1	1,921	749,000
NO	2	451	157,000
NOT APPLICABLE	6	40,476	26,361,500
DON'T KNOW	7	22	6,500
NOT STATED	9	93	35,000
	Total	42,963	27,309,333

Variable Name	HUI_09	Length	1	Position	263
Question Name	HUI_Q09				
Concept	Hearing - in quiet room w	<i>i</i> ith hearing aid			
Question	Are you usually able to h hearing aid?	ear what is said in a co	onversatior	n with one other pers	on in a quiet room with a
Iniverse	Respondents who answe or 8)	ered HUI_08 = (2, 7 or	8) or HUI_	07A = (7 or 8) or HU	I_06 = (7 or 8) or HUI_01
lote					
Content			<u>Code</u>	Sample	Population
′ES			1	427	149,000
10			2	26	11,000
NOT APPLICABLE			6	42,397	27,110,500
DON'T KNOW			7	20	3,500
NOT STATED			9	93	35,000
		Total		42,963	27,309,333
Variable Name	HUI_10	Length	1	Position	264
Question Name	HUI_Q10	Length	I	Position	204
Concept	Speech - completely und	erstood by strangers			
Question			lv when s	peaking with strange	rs in your own language?
Iniverse	Respondents with HUIFC		,		
lote			Codo	Sample	Population
			<u>Code</u>		
<u>content</u>			<u>code</u> 1	42,700	27,178,500
<u>Content</u> ′ES				42,700 229	
<u>Content</u> ′ES NO			1		114,500
Note Content YES NO NON'T KNOW NOT STATED			1 2	229	114,500 4,500

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Variable Name Question Name	HUI_11 HUI_Q11	Length	1	Position	265		
Concept	Speech - partially understood by strangers						
Question	Are you able to be understood partially when speaking with strangers?						
Universe	Respondents who answered HUI_10 = (2, 7 or 8) or HUI_01 = (7 or 8)						
Note							
Content			<u>Code</u>	Sample	Population		
YES			1	209	105,500		
NO			2	26	12,500		
NOT APPLICABLE			6	42,700	27,178,500		
DON'T KNOW			7	6	1,000		
NOT STATED			9	22	12,000		
		Total		42,963	27,309,333		
Variable Name	HUI_12	Length	1	Position	266		
Question Name	HUI_Q12						
Concept	Speech - completely underst	tood by non-strang	ers				
Question	Are you able to be understoo	od completely wher	n speaking	with those who know y	ou well?		
Universe	Respondents who answered	HUI_10 = (2, 7 or	8) or HUI_(01 = (7 or 8)			
Note							

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
YES	1	196	100,500
NO	2	39	17,500
NOT APPLICABLE	6	42,700	27,178,500
DON'T KNOW	7	6	1,000
NOT STATED	9	22	12,000
	Total	42,963	27,309,333

/ariable Name	HUI_13	Length	1	Position	267
Question Name	HUI_Q13				
Concept	Speech - partially u	nderstood by non-strange	ſS		
Question	Are you able to be u	understood partially when	speaking wit	h those who know you	ı well?
Jniverse	Respondents who a	answered HUI_12 = (2, 7 d	r 8) or HUI_	10 = (8) or HUI_01 = (7 or 8)
lote					
Content			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	39	17,000
10			2	5	1,500
NOT APPLICABLE			6	42,896	27,279,000
ON'T KNOW			7	1	1,000
IOT STATED			9	22	12,000
		Total		42,963	27,309,333
/ariable Name	HUI_14	Length	1	Position	268
	HUI_14 HUI_Q14	Length	1	Position	268
uestion Name	HUI_Q14	Length but difficulty and without su		Position	268
uestion Name concept	HUI_Q14 Mobility - walk witho	but difficulty and without su to walk around the neigh	ıpport		
Question Name Concept Question	HUI_Q14 Mobility - walk witho Are you usually able	but difficulty and without su e to walk around the neigh ane or crutches?	ıpport		
Question Name Concept Question Universe	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	ıpport		
Variable Name Question Name Concept Question Universe Note Content	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	ıpport		hout mechanical suppo
Question Name Concept Question Iniverse Note Content	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	ıpport bourhood wi	thout difficulty and wit	hout mechanical suppo
Ruestion Name concept Ruestion Iniverse Rote <u>content</u> ES	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	upport bourhood wi <u>Code</u>	thout difficulty and wit <u>Sample</u>	hout mechanical suppo <u>Population</u>
evestion Name concept evestion iniverse iote <u>content</u> ES O	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	upport bourhood wi <u>Code</u> 1	thout difficulty and wit <u>Sample</u> 40,389	hout mechanical suppo Population 26,339,500
Question Name Concept Question Iniverse lote	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	upport bourhood wi <u>Code</u> 1 2	thout difficulty and wit <u>Sample</u> 40,389 2,535	hout mechanical suppo Population 26,339,500 951,500
Ruestion Name concept Ruestion Iniverse dote content ES IO ION'T KNOW	HUI_Q14 Mobility - walk witho Are you usually able such as braces, a c	but difficulty and without su e to walk around the neigh ane or crutches?	upport bourhood wi <u>Code</u> 1 2 7	thout difficulty and with Sample 40,389 2,535 14	hout mechanical suppo Population 26,339,500 951,500 5,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUI_15	Length	1	Position	269
Question Name	HUI_Q15				
Concept	Mobility - able to walk				
Question	Are you able to walk a	at all?			
Universe	Respondents who ans	swered HUI_14 = (2, 7	or 8) or HUI_	01 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,394	896,000
NO			2	140	55,000
NOT APPLICABLE			6	40,389	26,339,500
DON'T KNOW			7	1	1,000
NOT STATED			9	39	18,000
		Total		42,963	27,309,333
Variable Name	HUI_16	Length	1	Position	270
Question Name	HUI_Q16	-	1	Position	270
Question Name Concept	HUI_Q16 Mobility - requires sup	port to walk			
Question Name	HUI_Q16 Mobility - requires sup	-			
Question Name Concept	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk	braces, a car	e or crutches to be ab	e to walk around the
Question Name Concept Question	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car	e or crutches to be ab	e to walk around the
Question Name Concept Question Universe	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car	e or crutches to be ab	e to walk around the I = (7 or 8)
Question Name Concept Question Universe Note	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car or 8) or HUI_	e or crutches to be ab 14 = (7 or 8) or HUI_0	e to walk around the
Question Name Concept Question Universe Note <u>Content</u>	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car or 8) or HUI_ <u>Code</u>	e or crutches to be ab 14 = (7 or 8) or HUI_0 [.] <u>Sample</u>	e to walk around the I = (7 or 8) <u>Populatior</u> 678,500
Question Name Concept Question Universe Note <u>Content</u> YES	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car or 8) or HUI_ <u>Code</u> 1	e or crutches to be ab 14 = (7 or 8) or HUI_0 <u>Sample</u> 1,890	e to walk around the I = (7 or 8) <u>Populatior</u> 678,500 216,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car or 8) or HUI_ <u>Code</u> 1 2	e or crutches to be ab 14 = (7 or 8) or HUI_0 <u>Sample</u> 1,890 500	e to walk around the I = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	HUI_Q16 Mobility - requires sup Do you require mecha neighbourhood?	port to walk anical support such as l	braces, a car or 8) or HUI_ <u>Code</u> 1 2 6	e or crutches to be ab 14 = (7 or 8) or HUI_0 <u>Sample</u> 1,890 500 40,529	e to walk around the I = (7 or 8) <u>Populatior</u> 678,500 216,500 26,394,500

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	HUI_17	Length	1	Position	271
Question Name	HUI_Q17				
Concept	Mobility - requires h	nelp of person to walk			
Question	Do you require the	help of another person to b	e able to wa	alk?	
Universe	Respondents who a	answered HUI_15 = (1, 7 o	r 8) or HUI_	14 = (7 or 8) or HUI_0	1 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	346	142,500
NO			2	2,042	752,500
NOT APPLICABLE			6	40,529	26,394,500
DON'T KNOW			7	6	1,500
NOT STATED			9	40	18,500
		Total		42,963	27,309,333
Variable Name	HUI_18	Length	1	Position	272
Variable Name Question Name	HUI_18 HUI_Q18	Length	1	Position	272
	_	-	1	Position	272
Question Name	HUI_Q18 Mobility - requires a	-	1	Position	272
Question Name Concept	HUI_Q18 Mobility - requires a Do you require a w	a wheelchair			272
Question Name Concept Question	HUI_Q18 Mobility - requires a Do you require a w	a wheelchair heelchair to get around?			272

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	321	122,500
NO	2	2,211	829,000
NOT APPLICABLE	6	40,389	26,339,500
DON'T KNOW	7	3	1,000
NOT STATED	9	39	18,000
	Total	42,963	27,309,333

June 2010

Variable Name	HUI_19	Length	1	Position	273
Question Name Concept	HUI_Q19 Mobility - frequency	of wheelchair use			
Question		se a wheelchair: (always, ofte	en somet	imes or never)?	
Universe	2	nswered HUI_18 = $(1, 7 \text{ or } 8)$	-	,	I = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
ALWAYS			1	136	51,000
OFTEN			2	64	28,500
SOMETIMES			3	111	39,000
NEVER			4	10	4,500
NOT APPLICABLE			6	42,600	27,168,000
NOT STATED			9	42	18,500
		Total		42,963	27,309,333
	HUI_20 HUI_Q20	Length	1	Position	274
Question Name	HUI_Q20	-	1	Position	274
Question Name Concept	HUI_Q20 Mobility - requires h	elp to move in wheelchair			274
Question Name Concept Question	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in t	he wheelchair?	
Variable Name Question Name Concept Question Universe Note	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair	ound in t	he wheelchair?	
Question Name Concept Question Universe	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in t	he wheelchair?	I = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in t	he wheelchair? 14 = (7 or 8) or HUI_0′	I = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in ti or HUI_ <u>Code</u>	he wheelchair? 14 = (7 or 8) or HUI_0 [,] <u>Sample</u>	I = (7 or 8) <u>Populatior</u> 70,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in ti or HUI_ <u>Code</u> 1	he wheelchair? 14 = (7 or 8) or HUI_0 [,] <u>Sample</u> 146	
Question Name Concept Question Universe Note	HUI_Q20 Mobility - requires h Do you need the he	elp to move in wheelchair lp of another person to get ar	ound in ti or HUI_ <u>Code</u> 1 2	he wheelchair? 14 = (7 or 8) or HUI_0 [,] <u>Sample</u> 146 174	I = (7 or 8) <u>Populatior</u> 70,500 52,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUI_21	Length	1	Position	275
Question Name	HUI_Q21				
Concept	Dexterity - able to grasp ar	nd handle small obje	ects		
Question	Are you usually able to gra	isp and handle smal	ll objects su	ch as a pencil or sciss	ors?
Universe	Respondents with HUIFOF	PT = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42,595	27,157,500
NO			2	339	137,500
DON'T KNOW			7	6	2,000
REFUSAL			8	1	1,000
NOT STATED			9	22	12,000
		Total		42,963	27,309,333
Variable Name	HUI_22	Length	1	Position	276
Question Name	HUI_Q22	-			
Concept	Dexterity - requires help du	ue to limitation in ha	nds		
Question	Do you require the help of	another person bec	ause of limi	tations in the use of ha	nds or fingers?
Universe	Respondents who answere	ed HUI_21 = (2, 7 or	8) or HUI_	01 = (7 or 8)	
Note					
Content			Code	Sample	Population
YES			1	125	47,500
NO			2	214	90,000
NOT APPLICABLE			6	42,595	27,157,500
				-	
NOT STATED			9	29	14,000

Total

42,963

27,309,333

Variable Name	HUI_23	Length	1	Position	277
Question Name	HUI_Q23				
Concept	Dexterity - requires	help with tasks			
Question	Do you require the h	nelp of another person with	: (some tas	ks, most tasks, almos	st all tasks, or all tasks)'
Universe	Respondents who a	nswered HUI_22 = (1, 7 or	8) or HUI_	21 = (7 or 8) or HUI_0	01 = (7 or 8)
Note					
<u>Content</u>			Code	Sample	Population
SOME TASKS			1	82	35,000
MOST TASKS			2	24	8,000
ALMOST ALL TASK	S		3	15	4,000
ALL TASKS			4	3	1,000
NOT APPLICABLE			6	42,809	27,247,500
DON'T KNOW			7	1	1,000
NOT STATED			9	29	14,000
		Total		42,963	27,309,333
/ariable Name	HUI_24	Length	1	Position	278
Question Name	HUI_Q24				
Concept	Dexterity - requires	special equipment / hand li	mitation		
Question	Do you require spec use of hands or fing	ial equipment, for example ers?	e, devices to	o assist in dressing be	ecause of limitations in t
Universe	Respondents who a	nswered HUI_21 = (2, 7 or	8) or HUI_	01 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
			1	45	15,000
YES				004	100.000
			2	294	123,000
YES NO NOT APPLICABLE			2 6	294 42,595	123,000 27,157,500

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Variable Name	HUI_25	Length	1	Position	279	
Question Name	HUI_Q25					
Concept	Emotion - self evaluation					
Question	Would you describe yourself as being usually: (happy and interested in life, somewhat happy, somewhat unhappy, unhappy with little interest in life, or so unhappy that life is not worthwhile)?					
Universe	Respondents with HUIFOPT	= 1				
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
HAPPY AND INTER	ESTED IN LIFE		1	33,198	21,152,000	
SOMEWHAT HAPP	Y		2	8,052	5,279,500	
SOMEWHAT UNHA	PPY		3	1,258	663,500	
UNHAPPY WITH LI	TTLE INTEREST IN LIFE		4	261	110,500	
SO UNHAPPY THA	T LIFE IS NOT WORTHWHILE	E	5	64	39,500	
DON'T KNOW			7	88	41,000	
REFUSAL			8	20	12,000	
NOT STATED			9	22	12,000	
		Total		42,963	27,309,333	

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Variable Name	HUI_26	Length	1	Position	280
Question Name	HUI_Q26				
Concept	Cognition - ability to	remember things			
Question	How would you des forgetful, or very for	cribe your usual ability to re getful)?	member thir	ngs: (able to remem	per most things, somewhat
Universe	Respondents with H	IUIFOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
ABLE TO REMEMB	BER MOST THINGS		1	31,515	20,831,500
SOMEWHAT FOR	GETFUL		2	10,584	6,021,000
VERY FORGETFUL	L		3	799	419,000
UNABLE TO REME	MBER ANYTHING AT	ALL	4	4	1,500
DON'T KNOW			7	36	23,500
REFUSAL			8	3	1,000
NOT STATED			9	22	12,000
		Total		42,963	27,309,333

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Variable Name	HUI_27	Length	1	Position	281	
Question Name	HUI_Q27					
Concept	Cognition - ability to think and	d solve problems				
Question	How would you describe your usual ability to think and solve day-to-day problems: (able to think clearly and solve problems, having a little difficulty, having some difficulty, or having a great deal of difficulty)?					
Universe	Respondents with HUIFOPT	= 1				
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
ABLE TO THINK CLI	EARLY AND SOLVE PROBLE	MS	1	38,335	24,681,500	
HAVING A LITTLE D	DIFFICULTY		2	3,368	1,935,000	
HAVING SOME DIFF	FICULTY		3	1,060	594,500	
HAVING A GREAT D	DEAL OF DIFFICULTY		4	121	64,000	
UNABLE TO THINK	OR SOLVE PROBLEMS		5	6	2,500	
DON'T KNOW			7	43	18,000	
REFUSAL			8	8	2,000	
NOT STATED			9	22	12,000	
		Total		42,963	27,309,333	

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUIDVIS	Length	2	Position	282 - 283	
Question Name						
Concept	Vision (function code) - (D)					
Question						
Universe	Respondents with HUIFOPT	= 1				
Note	This variable classifies responent HUI_04, HUI_05. See document levels.					
<u>Content</u>		<u>C</u>	ode	<u>Sa</u>	imple	Population
VISION ATTRIBUTE	- LEVEL 1		1	17	7,178	12,249,500
VISION ATTRIBUTE	- LEVEL 2		2	24	l,870	14,700,000
VISION ATTRIBUTE	- LEVEL 3		3		215	105,500
VISION ATTRIBUTE	- LEVEL 4		4		235	93,500
VISION ATTRIBUTE	- LEVEL 5		5		158	42,000
VISION ATTRIBUTE	- LEVEL 6		6		33	10,500
NOT STATED			99		274	108,500
		Total		42	2,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUIDHER	Length	2	Position 28	4 - 285	
Question Name						
Concept	Hearing (function code) -	(D)				
Question						
Universe	Respondents with HUIFC)PT = 1				
Note	This variable classifies re HUI_08, HUI_09. See do levels.					
<u>Content</u>			<u>Code</u>	Samp	le	Population
HEARING ATTRIBL	JTE - LEVEL 1		1	40,468	3	26,358,000
HEARING ATTRIBL	JTE - LEVEL 2		2	1,030	0	420,500
HEARING ATTRIBL	JTE - LEVEL 3		3	353	3	130,000
HEARING ATTRIBL	JTE - LEVEL 4		4	492	2	178,500
HEARING ATTRIBL	JTE - LEVEL 5		5	65	5	15,000
HEARING ATTRIBL	JTE - LEVEL 6		6	24	4	11,500
NOT STATED			99	53 ⁻	1	196,000
		Total		42,963	3	27,309,333
Variable Name Question Name	HUIDSPE	Length	1	Position	286	
Concept	Speech (function code) -	(D)				
Question	Speech (Idinction code) -	(D)				
Universe	Respondents with HUIFC)PT = 1				
Note	This variable classifies re HUI_13. See documenta	spondents based on				
<u>Content</u>			<u>Code</u>	Samp	le	Population
SPEECH ATTRIBU	TE - LEVEL 1		1	42,700)	27,178,500
SPEECH ATTRIBU	TE - LEVEL 2		2	17	1	87,000
SPEECH ATTRIBU	TE - LEVEL 3		3	28	3	14,500
SPEECH ATTRIBU	TE - LEVEL 4		4	20	C	11,000
SPEECH ATTRIBU	TE - LEVEL 5		5	ł	5	1,500
NOT STATED			9	39	9	17,500

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Variable Name	HUIDMOB	Length	2	Position	287 - 288	
Question Name						
Concept	Ambulation (mobility) (function	on code) - (D)				
Question						
Universe	Respondents with HUIFOPT	= 1				
Note	This variable classifies respondents based on ambulation (mobility) health status. Based on HUI_14, HUI_15, HUI_16, HUI_17, HUI_18. See documentation on derived variables for complete description of ambulation (mobility) attribute levels.					
<u>Content</u>		<u>C</u>	ode	<u>Sa</u>	ample	Population
AMBULATION (MO	BILITY) ATTRIBUTE LEVEL 1		1	40),389	26,339,500
AMBULATION (MO	BILITY) ATTRIBUTE LEVEL 2		2		432	189,000
AMBULATION (MO	BILITY) ATTRIBUTE LEVEL 3		3	1	1,485	524,500
AMBULATION (MO	BILITY) ATTRIBUTE LEVEL 4		4		119	37,000
AMBULATION (MO	BILITY) ATTRIBUTE LEVEL 5		5		346	142,500
AMBULATION (MOBILITY) ATTRIBUTE LEVEL 6 6 140					55,000	
NOT STATED			99		52	21,500
		Total		42	2,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUIDDEX	Length	2	Position	289	
Question Name						
Concept	Dexterity (function co	ode) - (D)				
Question						
Universe	Respondents with HL	JIFOPT = 1				
Note		es respondents based on ientation on derived varia				
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
DEXTERITY ATTR	IBUTE - LEVEL 1		1	2	12,595	27,157,500
DEXTERITY ATTR	IBUTE - LEVEL 2		2		204	86,500
DEXTERITY ATTR	IBUTE - LEVEL 3		3		10	3,000
DEXTERITY ATTR	IBUTE - LEVEL 4		4		82	35,000
DEXTERITY ATTR	IBUTE - LEVEL 5		5		39	12,000
DEXTERITY ATTR	IBUTE - LEVEL 6		6		3	1,000
			99		30	14,000
NOTSTATED						
NOT STATED		Total		2	12,963	27,309,333
Variable Name Question Name	HUIDEMO	Length	1	Position	12,963	27,309,333 291
Variable Name Question Name Concept	HUIDEMO Emotion (function co	Length	1		12,963	
Variable Name Question Name Concept Question	Emotion (function co	Length de) - (D)	1		12,963	
Variable Name Question Name Concept	Emotion (function co Respondents with HL This variable classifie	Length de) - (D)	emotional h	Position nealth status.	Based or	291 n HUI_25. See
Variable Name Question Name Concept Question Universe Note	Emotion (function co Respondents with HL This variable classifie	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h	Position health status.	Based or	291 n HUI_25. See
Variable Name Question Name Concept Question Universe Note <u>Content</u>	Emotion (function co Respondents with HI This variable classifie documentation on de	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti	Position health status. ion of emotion	Based or attribute	291 n HUI_25. See levels.
Variable Name Question Name Concept Question Universe Note <u>Content</u> EMOTION ATTRIB	Emotion (function co Respondents with HL This variable classifie documentation on de	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti <u>Code</u>	Position health status. ion of emotion	Based or attribute	291 n HUI_25. See levels. Population
Variable Name Question Name Concept Question Universe Note Content EMOTION ATTRIB	Emotion (function co Respondents with HL This variable classifie documentation on de UTE - LEVEL 1 UTE - LEVEL 2	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti <u>Code</u> 1	Position health status. ion of emotion	Based or attribute Sample 33,198	291 n HUI_25. See levels. Population 21,152,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> EMOTION ATTRIB EMOTION ATTRIB	Emotion (function co Respondents with HL This variable classifie documentation on de UTE - LEVEL 1 UTE - LEVEL 2 UTE - LEVEL 3	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti <u>Code</u> 1 2	Position health status. ion of emotion	Based or attribute ample 33,198 8,052	291 n HUI_25. See levels. 21,152,000 5,279,500
Variable Name Question Name Concept Question Universe	Emotion (function co Respondents with HL This variable classifie documentation on de UTE - LEVEL 1 UTE - LEVEL 2 UTE - LEVEL 3 UTE - LEVEL 4	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti <u>Code</u> 1 2 3	Position health status. ion of emotion	Based or attribute 33,198 8,052 1,258	291 n HUI_25. See levels. 21,152,000 5,279,500 663,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> EMOTION ATTRIB EMOTION ATTRIB EMOTION ATTRIB	Emotion (function co Respondents with HL This variable classifie documentation on de UTE - LEVEL 1 UTE - LEVEL 2 UTE - LEVEL 3 UTE - LEVEL 4	Length de) - (D) JIFOPT = 1 es respondents based on	emotional h ete descripti <u>Code</u> 1 2 3 4	Position health status. ion of emotion	Based or attribute 33,198 8,052 1,258 261	291 n HUI_25. See levels. 21,152,000 5,279,500 663,500 110,500

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Variable Name	HUIDCOG	Length	2	Position	292	- 293	
Question Name		-					
Concept	Cognition problems - function	n code - (D)					
Question							
Universe	Respondents with HUIFOPT	= 1					
Note	This variable classifies respondent documentation on derived variables						, HUI_27. See
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
COGNITION ATTRI	BUTE - LEVEL 1		1		29,976		19,934,000
COGNITION ATTRI	BUTE - LEVEL 2		2		1,495		883,500
COGNITION ATTRI	BUTE - LEVEL 3		3		7,969		4,529,000
COGNITION ATTRI	BUTE - LEVEL 4		4		2,556		1,459,000
COGNITION ATTRI	BUTE - LEVEL 5		5		850		446,000
COGNITION ATTRI	BUTE - LEVEL 6		6		7		2,500
NOT STATED			99		110		55,500
		Total			42,963		27,309,333
Variable Name	HUIDHSI	Length	6.3	Position	294	- 299	
Question Name							
Concept	Health utilities index - (D)						
Question							
Universe	Respondents with HUIFOPT	= 1					
Note	Based on HUIDVIS, HUIDHE documentation on derived va		IDMOB, HU	JIDDEX, HU	idemo, h	HUIDCOG	6, HUPDPAD. See
<u>Content</u>			<u>Code</u>		Sample		Population
INDEX SCORE		-0.293	- 1.000		41,932		26,896,500
NOT STATED			99.999		1,031		412,500
		Total			42,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HUP_01	Length	1	Position	300
Question Name	HUP_Q28	-			
Concept	Usually free of pain or discor	nfort			
Question	Are you usually free of pain of	or discomfort?			
Universe	All respondents				
Note	Formerly HUI_Q28 in cycle 3	3.1.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	34,076	22,438,500
NO			2	8,850	4,855,000
DON'T KNOW			7	34	14,500
REFUSAL			8	3	1,000
		Total		42,963	27,309,333

Variable Name	HUP_02	Length	1	Position		301
Question Name	HUP_Q29					
Concept	Pain and discomfo	rt - usual intensity				
Question	How would you describe the usual intensity of your pain or discomfort: (mild, moderate, or severe)?					
Universe	Respondents who	answered HUP_01 = (2, 7, 8)				
Note	Formerly HUI_Q29) in cycle 3.1.				
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
MILD			1		2,588	1,498,000
MODERATE			2		4,714	2,527,500
SEVERE			3		1,495	801,000
NOT APPLICABLE			6		34,076	22,438,500
DON'T KNOW			7		53	28,500
NOT STATED			9		37	15,500
		Total			42,963	27,309,333

June 2010

PAIN PREVENTS MOST ACTIVITIES

NOT STATED

Variable Name	HUP_03	Length	1	Position	302	
Question Name	HUP_Q30	Longin		i conton	002	
Concept	Pain and discomfort - num	ber of activities pr	evented			
Question	How many activities does	your pain or disco	mfort prevent	: (none, a few, some, c	or most)?	
Universe	Respondents who answer	ed HUP_01 = (2, 7	, 8)			
Note	Formerly HUI_Q30 in cycl	e 3.1.				
<u>Content</u>			Code	<u>Sample</u>	Population	
NONE			1	2,264	1,422,000	
A FEW			2	2,678	1,561,000	
SOME			3	2,265	1,104,000	
MOST			4	1,602	747,000	
NOT APPLICABLE			6	34,076	22,438,500	
DON'T KNOW			7	40	21,000	
REFUSAL			8	1	1,000	
NOT STATED			9	37	15,500	
		Total		42,963	27,309,333	
Variable Name Question Name	HUPDPAD	Length	1	Position	303	
Concept	Pain (function code) - (D)					
Question						
Universe	All respondents					
	This variable classifies respondents based on activity limitation due to pain or discomfort. Based on HUP_01, HUP_03. See documentation on derived variables.					
Note	TIOF_01, TIOF_03. See 0					
			<u>Code</u>	<u>Sample</u>	Population	
Content			<u>Code</u> 1	<u>Sample</u> 34,076		
Note <u>Content</u> NO PAIN OR DISC PAIN PREVENTS	OMFORT				Population 22,438,500 1,422,000	
<u>Content</u> NO PAIN OR DISC PAIN PREVENTS	OMFORT		1	34,076	22,438,500	

1,602

42,963

78

5

9

Total

747,000

37,000

27,309,333

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June 2010

Variable Name	HCU_1AA	Length	1	Position	304
Question Name	HCU_Q01AA				
Concept	Has regular medical doctor				
Question	Do you have a regular med	lical doctor?			
Universe	All respondents				
Note	In French, the concept "mé	edecin de famille" was	s replaced v	with "médecin régulier'	
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	37,786	23,149,000
NO			2	5,147	4,136,000
DON'T KNOW			7	30	24,500
		Total		42,963	27,309,333

Variable Name	HCU_1BA	Length	1	Position	30	5	
Question Name	HCU_Q01AB						
Concept	Reason has no regular docto	or - no one availabl	e in area				
Question	Why do you not have a regular medical doctor? - No medical doctors available in the area						
Universe	Respondents who answered	HCU_1AA = (2, 7	or 8)				
Note							
<u>Content</u>			<u>Code</u>	<u>Sa</u>	imple	Population	
YES			1		927	630,500	
NO			2	2	l,146	3,445,000	
NOT APPLICABLE			6	37	7,786	23,149,000	
DON'T KNOW			7		73	60,500	
REFUSAL			8		1	1,000	
NOT STATED			9		30	24,500	
		Total		42	2,963	27,309,333	

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HCU_1BB	Length	1	Position	306
Question Name	HCU_Q01AB				
Concept	Reason has no regula	ar doctor - none taking ne	ew patients		
Question	Why do you not have	a regular medical doctor	r? - Medical	doctors in the area are	e not taking new patient
Universe	Respondents who an	swered HCU_1AA = (2, 7	7 or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,109	902,000
NO			2	3,964	3,173,000
NOT APPLICABLE			6	37,786	23,149,000
DON'T KNOW			7	73	60,500
REFUSAL			8	1	1,000
NOT STATED			9	30	24,500
		Total		42,963	27,309,333
Variable Name	HCU_1BC	Length	1	Position	307
Question Name	HCU_Q01AB				
Concept	C C	ar doctor - not tried to co			
Question	Why do you not have	a regular medical doctor	r? - Have no	t tried to contact one	
Universe	Respondents who an	swered HCU_1AA = (2, 7	7 or 8)		
Note					

Content	Code	<u>Sample</u>	Population
YES	1	2,062	1,893,500
NO	2	3,011	2,182,000
NOT APPLICABLE	6	37,786	23,149,000
DON'T KNOW	7	73	60,500
REFUSAL	8	1	1,000
NOT STATED	9	30	24,500
	Total	42,963	27,309,333

June 2010

Variable Name	HCU_1BD	Length	1 Positio	n	308
Question Name	HCU_Q01AB				
Concept	Reason has no regula	ar doctor - has left or retired			
Question	Why do you not have	a regular medical doctor? - Had	a medical doo	tor who left	or retired
Universe	Respondents who and	swered HCU_1AA = (2, 7 or 8)			
Note					
<u>Content</u>		Coc	le	<u>Sample</u>	Population
YES			1	1,252	778,000
NO			2	3,821	3,297,500
NOT APPLICABLE			6	37,786	23,149,000
DON'T KNOW			7	73	60,500
REFUSAL			8	1	1,000
NOT STATED			9	30	24,500
		Total		42,963	27,309,333
	HCU_1BE	Length	1 Positio	n	309
		-	1 03110	-	
Question Name	HCU_Q01AB	ar doctor - other		-	
Question Name Concept	HCU_Q01AB Reason has no regula				
Question Name Concept Question	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Othe			
Variable Name Question Name Concept Question Universe Note	HCU_Q01AB Reason has no regula Why do you not have				
Question Name Concept Question Universe	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Othe	er	Sample	Population
Question Name Concept Question Universe Note	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Othe swered HCU_1AA = (2, 7 or 8) <u>Coc</u>	er		
Question Name Concept Question Universe Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Oth swered HCU_1AA = (2, 7 or 8) <u>Coc</u>	er I <u>e</u>	Sample	463,500
Question Name Concept Question Universe Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Othe swered HCU_1AA = (2, 7 or 8) <u>Coc</u>	er Ie 1	<u>Sample</u> 599	463,500 3,612,000
Question Name Concept Question Universe Note <u>Content</u>	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Oth swered HCU_1AA = (2, 7 or 8) <u>Coc</u>	er Ie 1	<u>Sample</u> 599 4,474	463,500 3,612,000 23,149,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	HCU_Q01AB Reason has no regula Why do you not have	a regular medical doctor? - Oth swered HCU_1AA = (2, 7 or 8) <u>Coc</u>	er 1 2 6	<u>Sample</u> 599 4,474 37,786	Population 463,500 3,612,000 23,149,000 60,500 1,000

Total

42,963

27,309,333

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Variable Name	HCU_1A1	Length	1	Position	310		
Question Name	HCU_Q01A1						
Concept	Has a usual place to	go when sick/needs health	advice				
Question	Is there a place that you usually go to when you are sick or need advice about your health?						
Universe	Respondents who ar	nswered HCU_1AA = $(2, 7, $	8)				
Note							
Content			<u>Code</u>	<u>Sample</u>	Population		
YES			1	4,217	3,359,500		
NO			2	908	759,500		
NOT APPLICABLE			6	37,786	23,149,000		
DON'T KNOW			7	21	17,000		
REFUSAL			8	1	1,000		
NOT STATED			9	30	24,500		
		Total		42,963	27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	HCU_1A2	Length	2	Position	311 - 312	
Question Name	HCU_Q01A2					
Concept	Kind of place					
Question	What kind of place is it?					
Universe	Respondents who answer	ed HCU_1A1 = (1, 7	or 8) or HC	U_1AA = (7, 8)	
Note						
<u>Content</u>			<u>Code</u>	Sa	ample	Population
DOCTOR'S OFFICE			1		188	103,500
COMMUNITY HEAL	TH CENTRE / CLSC		2		355	307,000
WALK-IN CLINIC			3	2	2,248	2,044,500
APPOINTMENT CLI	NIC		4		296	147,000
TELEPHONE HEAL	TH LINE (E.G., HEALTHLIN	IK)	5		39	38,000
HOSPITAL EMERGE	ENCY ROOM		6		671	439,500
HOSPITAL OUTPAT	TENT CLINIC		7		187	95,500
OTHER			8		225	183,000
NOT APPLICABLE			96	38	8,694	23,908,500
DON'T KNOW			97		8	1,500
NOT STATED			99		52	41,500
		Total		42	2,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	HCU_1AC	Length	2	Position	313 - 31	14
Question Name	HCU_Q01AC					
Concept	Language spoken to doc	tor				
Question	Do you and this doctor us	sually speak in Englis	h, in French	n, or in anothe	r language?	
Universe	Respondents who answe	ered HCU_1AA = (1, 7	or 8) or HC	CU_1A1 = (7,	8)	
Note						
<u>Content</u>			<u>Code</u>	<u>8</u>	<u>Sample</u>	Population
ENGLISH			1	:	32,839	17,580,000
FRENCH			2		3,918	4,332,500
ARABIC			3		35	40,000
CHINESE			4		350	435,500
GERMAN			6		13	6,500
GREEK			7		10	11,500
HUNGARIAN			8		8	7,000
ITALIAN			9		66	66,000
KOREAN			10		32	41,500
PERSIAN (FARSI)			11		18	17,000
POLISH			12		62	66,000
PORTUGUESE			13		14	12,000
PUNJABI			14		90	136,000
SPANISH			15		43	71,000
TAGALOG (FILIPING	D)		16		37	45,000
UKRAINIAN			17		9	13,000
VIETNAMESE			18		33	49,000
DUTCH			19		1	1,000
HINDI			20		31	42,000
RUSSIAN			21		22	28,000
TAMIL			22		22	28,000
OTHER			23		126	114,000
NOT APPLICABLE			96		5,125	4,119,000
DON'T KNOW			97		7	6,500
NOT STATED			99		52	41,500

Total

42,963

27,309,333

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DON'T KNOW

NOT STATED

(The sum of individ	ual rounded items in the	e "Population" column n	nay not neces	sarily equal the total.)	
Variable Name	CHP_01	Length	1	Position	315
Question Name	CHP_Q01				
Concept	Overnight patient				
Question	In the past 12 month home?	is, have you been a pat	tient overnight	in a hospital, nursing h	ome or convalescent
Universe	All respondents				
Note	Formerly HCU_01 be	efore 2009.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	4,036	2,138,500
NO			2	38,909	25,165,500
DON'T KNOW			7	16	5,000
REFUSAL			8	2	1,000
		Total	I	42,963	27,309,333
Variable Name	CHP_02	Length	3	Position 316	- 318
Question Name	CHP_Q02				
Concept	Number of nights as	patient			
Question	For how many nights	s in the past 12 months	?		
Universe	Respondents who ar	nswered CHP_01 = (1,	7 or 8)		
Note	Formerly HCU_01A	before 2009.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF NIGH	ITS		0 - 365	42,899	27,283,000

997

999

Total

21

43

42,963

6,500

19,500

27,309,333

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Variable Name	CHP_03	Length	1	Position	319			
Question Name	CHP_Q03							
Concept	Consulted with family doctor/general practitioner							
Question	[Not counting] In the past 12 months, have you seen, or talked to any of the following health professionals about your physical, emotional or mental health: a family doctor (pediatrician) or general practitioner?							
Universe	All respondents							
Note	Formerly HCU_02AA before	e 2009.						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population			
YES			1	34,380	21,240,500			
NO			2	8,548	6,053,500			
DON'T KNOW			7	32	12,500			
REFUSAL			8	1	2,000			
NOT STATED			9	2	1,000			
		Total		42,963	27,309,333			

Variable Name	CHP_04	Length	3	Position	320	- 322			
Question Name	CHP_Q04								
Concept	Number of consultations - fam. doctor/general practitioner								
Question	How many times (in	How many times (in the past 12 months)?							
Universe	Respondents who answered CHP_03 = $(1, 7, 8)$ or CHP_01 = 8								
Note	Formerly HCU_02A	before 2009.							
Content			<u>Code</u>		<u>Sample</u>		Population		
NUMBER OF TIME	S	() - 310		42,714		27,172,500		
DON'T KNOW			997		212		119,500		
REFUSAL			998		2		2,000		
NOT STATED			999		35		15,500		
NOT STATED		Total	999		35 42,963		15,500 27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	CHP_05	Length	2	Position	323	- 324		
Question Name	CHP_Q05	-						
Concept	Where the most receiption	Where the most recent contact took place						
Question	Where did the most re	ecent contact take place?						
Universe	Respondents who and	swered CHP_03 = (1, 7, 8)	or CHP_C)1 = 8				
Note	Formerly HCU_03A b	efore 2009.						
Content			<u>Code</u>		<u>Sample</u>		Population	
DOCTOR'S OFFICE	1		1		28,566		16,902,500	
HOSPITAL EMERG	ENCY ROOM		2		907		571,000	
HOSPITAL OUTPAT	FIENT CLINIC		3		565		314,500	
WALK-IN CLINIC			4		2,192		1,886,000	
APPOINTMENT CLI	NIC		5		1,402		1,030,000	
COMMUNITY HEAL	TH CENTRE / CLSC		6		375		265,000	
AT WORK			7		23		9,500	
AT SCHOOL			8		31		31,500	
AT HOME			9		94		67,000	
TELEPHONE CONS	SULTATION ONLY		10		95		59,500	
OTHER			11		106		85,000	
NOT APPLICABLE			96		8,548		6,053,500	
DON'T KNOW			97		23		18,500	
NOT STATED			99		36		15,500	
		Total			42,963		27,309,333	

Variable Name	CHP_06	Length	1	Position	325
Question Name	CHP_Q06				
Concept	Consulted with eye	specialist			
Question		e past 12 months, have y optometrist (about your pl			
Universe	All respondents				
Note	Formerly HCU_02B	B before 2009.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	18,840	11,005,500
NO			2	24,068	16,275,500
DON'T KNOW			7	53	27,500
NOT STATED			9	2	1,000
		Total		42,963	27,309,333
	CHP_07	Length	2	Position 326	- 327
Question Name	CHP_Q07	-	2	Position 326	- 327
Question Name Concept	CHP_Q07 Number of consulta	tions - eye specialist	2	Position 326	- 327
Question Name Concept Question	CHP_Q07 Number of consulta How many times (in	tions - eye specialist the past 12 months)?			- 327
Question Name Concept Question Universe	CHP_Q07 Number of consulta How many times (in Respondents who a	tions - eye specialist the past 12 months)? nswered CHP_06 = (1, 7			- 327
Variable Name Question Name Concept Question Universe Note Content	CHP_Q07 Number of consulta How many times (in	tions - eye specialist the past 12 months)? nswered CHP_06 = (1, 7	8) or CHP_	01 = 8	
Question Name Concept Question Universe Note <u>Content</u>	CHP_Q07 Number of consulta How many times (in Respondents who a Formerly HCU_02B	tions - eye specialist the past 12 months)? nswered CHP_06 = (1, 7	8) or CHP_1 <u>Code</u>	01 = 8 <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	CHP_Q07 Number of consulta How many times (in Respondents who a Formerly HCU_02B	tions - eye specialist the past 12 months)? nswered CHP_06 = (1, 7	8) or CHP_	01 = 8	Population 27,270,000
Question Name Concept Question Universe	CHP_Q07 Number of consulta How many times (in Respondents who a Formerly HCU_02B	tions - eye specialist the past 12 months)? nswered CHP_06 = (1, 7	8) or CHP_0 <u>Code</u> 0 - 52	01 = 8 <u>Sample</u> 42,884	Population

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Variable Name	CHP_08	Length	1	Position		328
Question Name	CHP_Q08					
Concept	Consulted with other medical	doctor				
Question	[Not counting] In the past 12 such as a surgeon, allergist, o emotional or mental health)?					•
Universe	All respondents					
Note	Formerly HCU_02CC before 2	2009.				
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		13,535	8,203,000
NO			2		29,390	19,087,500
DON'T KNOW			7		34	17,500
REFUSAL			8		2	1,000
NOT STATED			9		2	1,000
		Total			42,963	27,309,333

Variable Name	CHP_09	Length	3	Position	329	- 331	
Question Name	CHP_Q09						
Concept	Number of consulta	tions - other medical doctor					
Question	How many times (in the past 12 months)?						
Universe	Respondents who answered CHP_08 = (1, 7, 8) or CHP_01 = 8						
Note	Formerly HCU_02C	before 2009.					
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
NUMBER OF TIMES	3	C	- 300		42,880		27,268,500
DON'T KNOW			997		42		21,000
REFUSAL			998		3		1,500
NOT STATED			999		38		18,500
		Total			42,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	CHP_10	Length	2	Position	332	- 333	
Question Name	CHP_Q10						
Concept	Where the most re	cent contact took place					
Question	Where did the mos	st recent contact take place?					
Universe	Respondents who	answered CHP_08 = (1, 7, 8)	or CHP_0	01 = 8			
Note	Formerly HCU_03	C before 2009.					
Content			<u>Code</u>		<u>Sample</u>		Population
DOCTOR'S OFFICE	1		1		8,400		5,120,000
HOSPITAL EMERG	ENCY ROOM		2		397		275,500
HOSPITAL OUTPAT	FIENT CLINIC		3		3,258		1,867,500
WALK-IN CLINIC			4		134		100,000
APPOINTMENT CLI	NIC		5		987		603,500
COMMUNITY HEAL	TH CENTRE / CLSC	;	6		116		81,500
AT WORK			7		8		7,500
AT SCHOOL			8		9		6,500
AT HOME			9		11		5,500
TELEPHONE CONS	SULTATION ONLY		10		35		24,000
OTHER			11		164		103,500
NOT APPLICABLE			96		29,390		19,087,500
DON'T KNOW			97		15		7,500
REFUSAL			98		1		1,000
NOT STATED			99		38		18,500
		Total			42,963		27,309,333

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Variable Name	CHP_11	Length 1	Position		334
Question Name	CHP_Q11				
Concept	Consulted with nurse				
Question	[Not counting …] In the physical, emotional or r	past 12 months, have you seer nental health?	, or talked to a r	nurse for c	are or advice about you
Jniverse	All respondents				
Note	Formerly HCU_02DD b	efore 2009.			
<u>Content</u>		Code	<u> </u>	Sample	Population
/ES		1		5,640	3,279,500
NO		2	:	37,288	24,019,500
DON'T KNOW		7		33	10,000
NOT STATED		9		2	1,000
		Total		42,963	27,309,333
		iotai		72,000	21,000,000
Variable Name	CHP_12	Length 3	Position	335 -	
Question Name	CHP_Q12	Length 3			
Question Name Concept	CHP_Q12 Number of consultation	Length 3 s - nurse			
Question Name Concept Question	CHP_Q12 Number of consultation How many times (in the	Length 3 s - nurse e past 12 months)?	Position		
Question Name Concept Question Jniverse	CHP_Q12 Number of consultation How many times (in the	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CH	Position		
Question Name Concept Question Jniverse Note	CHP_Q12 Number of consultation How many times (in the Respondents who answ	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CHI fore 2009.	Position P_01 = 8	335 -	• 337
Question Name Concept Question Universe Note Content	CHP_Q12 Number of consultation How many times (in the Respondents who answ Formerly HCU_02D bei	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CH	Position 2_01 = 8		337 Population
Question Name Concept Question Iniverse Note Content IUMBER OF TIME	CHP_Q12 Number of consultation How many times (in the Respondents who answ Formerly HCU_02D bei	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CHI fore 2009. Code	Position 2_01 = 8	335 - Sample	• 337
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	CHP_Q12 Number of consultation How many times (in the Respondents who answ Formerly HCU_02D bei	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CHI fore 2009. <u>Code</u> 0 - 366	Position 2_01 = 8	335 - Sample 42,823	• 337 <u>Population</u> 27,253,000
Question Name Concept Question Jniverse	CHP_Q12 Number of consultation How many times (in the Respondents who answ Formerly HCU_02D bei	Length 3 s - nurse e past 12 months)? vered CHP_11 = (1, 7, 8) or CHI fore 2009. 0 - 366 997	Position 2_01 = 8	335 - Sample 42,823 103	- 337 <u>Population</u> 27,253,000 45,000

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Variable Name	CHP_13	Length	2	Position	338	- 339	
Question Name	CHP_Q13						
Concept	Where the most rea	cent contact took place					
Question	Where did the mos	t recent contact take place?					
Universe	Respondents who a	answered CHP_11 = (1, 7, 8)	or CHP_C	01 = 8			
Note	Formerly HCU_03E	before 2009.					
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
DOCTOR'S OFFICE			1		1,050		499,500
HOSPITAL EMERGI	ENCY ROOM		2		512		316,000
HOSPITAL OUTPAT	TIENT CLINIC		3		674		374,500
WALK-IN CLINIC			4		297		186,500
APPOINTMENT CLI	NIC		5		445		255,500
COMMUNITY HEAL	TH CENTRE / CLSC		6		587		464,000
AT WORK			7		165		119,500
AT SCHOOL			8		97		91,000
AT HOME			9		861		391,500
TELEPHONE CONS	ULTATION ONLY		10		638		368,000
OTHER			11		305		209,500
NOT APPLICABLE			96		37,288		24,019,500
DON'T KNOW			97		8		3,000
REFUSAL			98		1		1,000
NOT STATED			99		35		10,000
		Total			42,963		27,309,333

/ariable Name	CHP_14	Length	1	Position		340
Question Name	CHP_Q14					
Concept	Consulted with denti	st or orthodontist				
Question		the past 12 months, have y our physical, emotional or			dentist, der	ntal hygienist or
Jniverse	All respondents					
lote	Formerly HCU_02E	E before 2009.				
Content			<u>Code</u>		<u>Sample</u>	Population
′ES			1		27,494	18,246,000
10			2		15,436	9,049,000
DON'T KNOW			7		31	14,000
IOT STATED			9		2	1,000
/ariable Name	CHP_15	Length	3	Position	341 -	343
	CHP_15 CHP_Q15	Length	3	Position	341 -	343
uestion Name	CHP_Q15	Length ions - dentist or orthodonti	-	Position	341 -	343
uestion Name concept	CHP_Q15 Number of consultat	-	-	Position	341 -	343
Question Name Concept Question	CHP_Q15 Number of consultat How many times (in	ions - dentist or orthodonti	st		341 -	343
/ariable Name Question Name Concept Question Universe Note	CHP_Q15 Number of consultat How many times (in	ions - dentist or orthodonti the past 12 months)? nswered CHP_14 = (1, 7, 8	st		341 -	343
Question Name Concept Question Jniverse	CHP_Q15 Number of consultat How many times (in Respondents who ar	ions - dentist or orthodonti the past 12 months)? nswered CHP_14 = (1, 7, 8	st	01 = 8	341 - <u>Sample</u>	343 <u>Population</u>
Question Name Concept Question Iniverse Note Content	CHP_Q15 Number of consultat How many times (in Respondents who ar Formerly HCU_02E	ions - dentist or orthodonti the past 12 months)? nswered CHP_14 = (1, 7, 8	st 3) or CHP_1	01 = 8		
Question Name Concept Question Iniverse lote	CHP_Q15 Number of consultat How many times (in Respondents who ar Formerly HCU_02E	ions - dentist or orthodonti the past 12 months)? nswered CHP_14 = (1, 7, 8	st 3) or CHP_1 <u>Code</u>	01 = 8	Sample	Population
Question Name Concept Question Iniverse Note Content IUMBER OF TIME	CHP_Q15 Number of consultat How many times (in Respondents who ar Formerly HCU_02E	ions - dentist or orthodonti the past 12 months)? nswered CHP_14 = (1, 7, 8	st 3) or CHP_(<u>Code</u> 0 - 36	01 = 8	<u>Sample</u> 42,708	Population 27,183,500

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Variable Name	CHP_16	Length	1 Posi	tion	344
Question Name	CHP_Q16				
Concept	Consulted with chiropract	tor			
Question	[Not counting] In the p emotional or mental heal	ast 12 months, have you se th)?	en, or talked	to a chiropractor	(about your physica
Universe	All respondents				
Note	Formerly HCU_02FF bef	ore 2009.			
<u>Content</u>		<u>Co</u>	de	<u>Sample</u>	Population
YES			1	5,417	3,248,000
NO			2	37,528	24,045,500
DON'T KNOW			7	16	15,500
NOT STATED			9	2	1,000
		Total		42,963	27,309,333
		Total		42,505	
Variable Name	CHP_17	Length	3 Posi		
Question Name	CHP_Q17	Length	3 Posi		
Question Name Concept	CHP_Q17 Number of consultations	Length - chiropractor	3 Posi		
Question Name Concept Question	CHP_Q17 Number of consultations How many times (in the p	Length - chiropractor past 12 months)?			
Question Name Concept	CHP_Q17 Number of consultations How many times (in the p Respondents who answe	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C			
Question Name Concept Question Universe Note	CHP_Q17 Number of consultations How many times (in the p	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C re 2009.	HP_01 = 8	tion 345 -	347
Question Name Concept Question Universe Note <u>Content</u>	CHP_Q17 Number of consultations How many times (in the p Respondents who answe Formerly HCU_02F befor	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C re 2009. <u>Co</u>	HP_01 = 8 de	tion 345 - <u>Sample</u>	347 <u>Population</u>
Question Name Concept Question Universe Note	CHP_Q17 Number of consultations How many times (in the p Respondents who answe Formerly HCU_02F befor	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C re 2009. <u>Co</u> 0 - 14	HP_01 = 8 de	tion 345 -	347 <u>Population</u> 27,270,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES DON'T KNOW	CHP_Q17 Number of consultations How many times (in the p Respondents who answe Formerly HCU_02F befor	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C re 2009. <u>Co</u> 0 - 14 9	HP_01 = 8 de 68	tion 345 - <u>Sample</u> 42,908	347
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	CHP_Q17 Number of consultations How many times (in the p Respondents who answe Formerly HCU_02F befor	Length - chiropractor past 12 months)? red CHP_16 = (1, 7, 8) or C re 2009. 0 - 1 9 9	HP_01 = 8 de 68 97	tion 345 - <u>Sample</u> 42,908 36	347 Population 27,270,500 23,000

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Variable Name	CHP_18	Length 1	Position	348
Question Name	CHP_Q18			
Concept	Consulted with physioth	erapist		
Question	[Not counting] In the emotional or mental hea	past 12 months, have you seen, alth)?	or talked to a physiothera	apist (about your phys
Jniverse	All respondents			
Note	Formerly HCU_02GG b	efore 2009.		
Content		<u>Code</u>	<u>Sample</u>	Population
′ES		1	4,172	2,619,000
NO		2	38,759	24,674,500
DON'T KNOW		7	29	15,000
REFUSAL		8	1	1,000
NOT STATED		9	2	1,000
ariable Name	CHP_19	Length 3	Position 349 -	- 351
Question Name	CHP_Q19			
oncept	Number of consultation	s - physiotherapist		
uestion	How many times (in the	past 12 months)?		
niverse	Respondents who answ	vered CHP_18 = (1, 7, 8) or CHP	_01 = 8	
lote	Formerly HCU_02G bef	ore 2009.		
		<u>Code</u>	<u>Sample</u>	Population
ontent		0 - 366	42,896	27,271,500
	S			
UMBER OF TIME	S	997	35	21,500
<u>Content</u> NUMBER OF TIME DON'T KNOW NOT STATED	S	997 999	35 32	21,500 16,000

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Variable Name	CHP_20	Length	1	Position	352
Question Name	CHP_Q20	-			
Concept	Consulted with psycl	nologist			
Question	[Not counting] In t emotional or mental	he past 12 months, have health)?	e you seen, c	or talked to a psycholo	gist (about your physica
Universe	All respondents				
Note	Formerly HCU_02II	pefore 2009.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,242	876,000
NO			2	41,705	26,423,500
DON'T KNOW			7	14	9,000
NOT STATED			9	2	1,000
		Total		42,963	27,309,333
Variable Name	CHP_21	Length	3	Position 353	- 355
	CHP_21 CHP_Q21	Length	3	Position 353	- 355
Question Name		-	3	Position 353	- 355
Question Name Concept	CHP_Q21 Number of consultat	-	3	Position 353	- 355
Question Name Concept Question	CHP_Q21 Number of consultati How many times (in	ons - psychologist	-		- 355
Question Name Concept Question Universe	CHP_Q21 Number of consultati How many times (in	ons - psychologist the past 12 months)? nswered CHP_20 = (1, 7	-		- 355
Question Name Concept Question Universe Note	CHP_Q21 Number of consultati How many times (in Respondents who ar	ons - psychologist the past 12 months)? nswered CHP_20 = (1, 7	-		
Question Name Concept Question Universe Note <u>Content</u>	CHP_Q21 Number of consultati How many times (in Respondents who ar Formerly HCU_02I b	ons - psychologist the past 12 months)? nswered CHP_20 = (1, 7	, 8) or CHP_(01 = 8	- 355 <u>Population</u> 27,296,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	CHP_Q21 Number of consultati How many times (in Respondents who ar Formerly HCU_02I b	ons - psychologist the past 12 months)? nswered CHP_20 = (1, 7	, 8) or CHP_(<u>Code</u>	01 = 8 <u>Sample</u>	Population
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME DON'T KNOW NOT STATED	CHP_Q21 Number of consultati How many times (in Respondents who ar Formerly HCU_02I b	ons - psychologist the past 12 months)? nswered CHP_20 = (1, 7	, 8) or CHP_(<u>Code</u> 0 - 336	01 = 8 <u>Sample</u> 42,942	Population 27,296,000

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Variable Name	CHP_22	Length 1	Position	356
Question Name	CHP_Q22			
Concept	Consulted with socia	I worker or counsellor		
Question		the past 12 months, have you seen, onal or mental health)?	or talked to a social we	orker or counsellor (abou
Universe	All respondents			
Note	Formerly HCU_02H	H before 2009.		
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population
YES		1	2,127	1,136,000
NO		2	40,818	26,164,500
DON'T KNOW		7	15	8,000
NOT STATED		9	3	1,000
		Total	42,963	27,309,333
		Total	42,963	27,309,333
		Total	42,963	27,309,333
/ariable Name	CHP_23	Total Length 3		27,309,333
	CHP_23 CHP_Q23			
Question Name	CHP_Q23			
Question Name Concept	CHP_Q23 Number of consultat	Length 3		
Question Name Concept Question	CHP_Q23 Number of consultat How many times (in	Length 3 ions - social worker or counsellor	Position 357	
Variable Name Question Name Concept Question Universe Note	CHP_Q23 Number of consultat How many times (in	Length 3 ions - social worker or counsellor the past 12 months)? nswered CHP_22 = (1, 7, 8) or CHP_	Position 357	
Question Name Concept Question Universe Note	CHP_Q23 Number of consultat How many times (in Respondents who ar	Length 3 ions - social worker or counsellor the past 12 months)? nswered CHP_22 = (1, 7, 8) or CHP_	Position 357	
Question Name Concept Question Universe Note <u>Content</u>	CHP_Q23 Number of consultat How many times (in Respondents who ar Formerly HCU_02H	Length 3 ions - social worker or counsellor the past 12 months)? nswered CHP_22 = (1, 7, 8) or CHP_ before 2009.	Position 357	- 359
Question Name Concept Question Universe	CHP_Q23 Number of consultat How many times (in Respondents who ar Formerly HCU_02H	Length 3 ions - social worker or counsellor the past 12 months)? hswered CHP_22 = (1, 7, 8) or CHP_ before 2009. Code	Position 357 _01 = 8 <u>Sample</u>	- 359 <u>Population</u>

Variable Name	CHP_24	Length	1	Position		360	
Question Name	CHP_Q24						
Concept	Consulted with speed	h/audiology/occ. therapist					
Question		ne past 12 months, have you physical, emotional or menta			speech, au	udiology or occupat	iona
Jniverse	All respondents						
Note	Formerly HCU_02JJ	pefore 2009.					
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Populati	on
/ES			1		1,499	775,00	00
NO			2		41,438	26,524,50	00
DON'T KNOW			7		23	9,00	00
REFUSAL			8		1	1,00	00
NOT STATED			9		2	1,00	00
		Total			42,963	27,309,33	33
ariable Name	CHP_25	Length	3	Position	361	- 363	
uestion Name	CHP_Q25						
concept	Number of consultation	ons - speech/audiology/occ.	therapis	t			
uestion	How many times (in t	he past 12 months)?					
Iniverse	Respondents who an	swered CHP_24 = (1, 7, 8) c	or CHP_	01 = 8			
lote	Formerly HCU_02J b	efore 2009.					
<u>Content</u>			<u>Code</u>		<u>Sample</u>	<u>Populati</u>	<u>on</u>
UMBER OF TIME	S	0	- 200		42,931	27,293,50	00
			997		6	6,00	00
DON'T KNOW							
DON'T KNOW NOT STATED			999		26	10,00	00

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Variable Name Question Name	CHPDMDC	Length	3	Position	364	- 366	
Concept Question	Number of consultations with	medical doctor -	(D)				
Universe	All respondents						
Note	Formerly HCUDMDC before	2009. Based on C	HP_04, CH	IP_09. See	documenta	tion on derived va	riables.
<u>Content</u>			Code		<u>Sample</u>	Populat	tion
NUMBER OF CONS	SULTATIONS		0 - 310		42,652	27,146,5	500
NOT STATED			999		311	162,5	500
		Total			42,963	27,309,3	333
Variable Name Question Name Concept Question Universe Note	CHPFCOP Consultations with health pro All respondents Formerly HCUFCOP before 2		1 HP 04 CH	Position	09 CHP	367 12 CHP 15 CHP	17
Note	CHP_19, CHP_21, CHP_23,						,
<u>Content</u>			<u>Code</u>		<u>Sample</u>	<u>Populat</u>	<u>tion</u>
YES			1		40,753	25,714,0	000
NO			2		2,125	1,552,5	500
NOT STATED			9		85	43,0	000
		Total			42,963	27,309,3	333

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Variable Name	RAC_1	Length	1	Position	368
Question Name	RAC_Q1				
Concept	Has dificulty with activities				
Question	Do you have any difficulty he doing any similar activities:			, walking, climbing stai	rs, bending, learning or
Universe	All respondents				
Note	Current limitations in activitie refers to a condition that is e				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
SOMETIMES			1	7,160	3,733,500
OFTEN			2	4,882	2,153,500
NEVER			3	30,885	21,406,000
DON'T KNOW			7	33	13,500
REFUSAL			8	3	2,500
		Total		42,963	27,309,333

Variable Name	RAC_2A	Length	1	Position	369
Question Name	RAC_Q2A				
Concept	Reduction in kind/amo	unt of activities - at home	Э		
Question	0 1 7	sical condition or mental of the state of th			e the amount or the kind
Universe	All respondents				
Note		ctivities caused by a long at is expected to last or h	0		0
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
SOMETIMES			1	5,903	3,034,000
OFTEN			2	3,549	1,566,500
OFTEN NEVER			2 3	3,549 33,480	1,566,500 22,692,500
••••				,	
NEVER			3	33,480	22,692,500
NEVER DON'T KNOW			3 7	33,480 26	22,692,500 13,000

All respondents

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Universe

(The sum of individe	ual rounded items in the	Population" column may	/ not neces	sarily equal the tota	al.)
Variable Name	RAC_2B1	Length	1	Position	370
Question Name	RAC_Q2B_1				
Concept	Reduction in kind/am	nount of activities - at scho	lool		
Question	(Does a long-term ph of activity you can do		l condition of	or health problem, i	reduce the amount or the kind

Note Current limitations in activities caused by a long-term health condition or problem. A long-term condition refers to a condition that is expected to last or has already lasted 6 months or more.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
SOMETIMES	1	379	237,000
OFTEN	2	152	89,500
NEVER	3	8,441	6,357,500
DOES NOT ATTEND SCHOOL	4	33,981	20,620,500
DON'T KNOW	7	4	1,000
REFUSAL	8	1	1,000
NOT STATED	9	5	3,500
	Total	42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	RAC_2B2	Length	1	Position	371
Question Name	RAC_Q2B_2				
Concept	Reduction in kind/am	ount of activities - at work			
Question	(Does a long-term phy of activity you can do		condition o	r health problem, redu	ce the amount or the kind
Universe	All respondents				
Note		activities caused by a long nat is expected to last or h			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
SOMETIMES			1	2,610	1,697,000
OFTEN			2	984	594,500
NEVER			3	23,766	17,516,000
DOES NOT WORK	AT A JOB		4	15,582	7,481,500
DON'T KNOW			7	13	13,000
REFUSAL			8	2	2,500
NOT STATED			9	6	4,000
		Total		42,963	27,309,333

Variable Name	RAC 2C	Length	1	Position	372	
Question Name	RAC_Q2C	Length	·	rosition	012	
Concept	Reduction in kind/am	ount of activities - other a	ctivities			
Question		hysical condition or mental b) in other activities, for ex				or the kind
Universe	All respondents					
Note		activities caused by a lon that is expected to last or				condition
<u>Content</u>			<u>Code</u>	<u>Samp</u>	<u>le Pop</u>	ulation
SOMETIMES			1	5,13	9 2,8	24,500
OFTEN			2	3,35	6 1,6	05,000
NEVER			3	34,39	8 22,8	51,000
DON'T KNOW			7	6	2	21,500
NOT STATED			9		8	7,000
		Total		42,96	3 27,3	09,333

June 2010

Variable Name	RAC_5	Length	2	Position	373 -	374
Question Name	RAC_Q5					
Concept	Cause of health problem					
Question	Which one of the following is vehicle accident, accident at or drugs)?					
Universe	Respondents who answered or RAC_2B2 = (1, 2, 7 or 8)			C_2A = (1, 2, 7 c	or 8) or	RAC_2B1 = (1, 2, 7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>Sar</u>	nple	Population
ACCIDENT AT HOM	ΛE		1		461	232,000
MOTOR VEHICLE A	ACCIDENT		2		680	431,000
ACCIDENT AT WO	RK		3		939	542,000
OTHER TYPE OF A	CCIDENT		4		841	501,000
EXISTED AT BIRTH	I OR GENETIC		5	1,	195	644,500
WORK CONDITION	IS		6	1,	318	722,000
DISEASE OR ILLNE	ESS		7	4,	621	2,263,000
AGEING			8	3,	212	1,375,000
EMOTIONAL/MENT	AL HEALTH PROBLEM		9		490	260,500
USE OF ALCOHOL	OR DRUGS		10		58	22,500
OTHER			11		515	321,000
NOT APPLICABLE			96	28,	282	19,803,500
DON'T KNOW			97		289	161,500
REFUSAL			98		5	1,000
NOT STATED			99		57	28,500
		Total		42,	963	27,309,333

June 2010

Variable Name	RACDIMP	Length	1	Position	375	
Question Name Concept Question	Impact of health prob	lems - (D)				
Universe	All respondents					
Note		RAC_2B1, RAC_2B2, RAC_2C	. See	documentation o	n derived vari	ables.
Content		C	ode	San	nple	Population
SOMETIMES			1		315	3,775,000
OFTEN			2	4,7	781	2,227,500
NEVER			3	31,3	302	21,274,500
NOT STATED			9		65	32,500
		Total		42,9	963	27,309,333
Variable Name Question Name Concept	RACDPAL Participation and acti	Length	1	Position	376	
Question	r and patient and det					
Universe	All respondents					
Note	Based on RAC_1, RA	AC_2A, RAC_2B1, RAC_2B2,	RAC_2	2C. See docume	ntation on der	ived variables
<u>Content</u>		C	ode	San	nple	Population
		<u>•</u>				
SOMETIMES		<u>-</u>	1	8,7	42	4,476,000
		-	1 2		142 104	
SOMETIMES OFTEN NEVER		-			104	2,964,000
OFTEN		-	2	6,4 28,2	104	4,476,000 2,964,000 19,803,500 65,500

June 2010

Variable Name	DOADL	Length	1	Position	377
Question Name					
Concept	Activities of daily liv	ing - Inclusion Flag - (F)			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42,963	27,309,500
		Total		42,963	27,309,333
Question Name	ADL_Q01				
Question Name Concept Question	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	ndition or l	health problem, do you	u need the help of anoth
Concept	Needs help - prepai Because of any phy	vsical condition or mental co	ndition or l	health problem, do you	u need the help of anoth
Concept Question Universe	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	ndition or l	health problem, do you	u need the help of anoth
Concept Question Universe Note	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	ondition or l <u>Code</u>	health problem, do you <u>Sample</u>	u need the help of anothe <u>Population</u>
Concept Question	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co			
Concept Question Universe Note <u>Content</u> YES	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	<u>Code</u>	Sample	Population
Concept Question Universe Note <u>Content</u>	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	<u>Code</u> 1	<u>Sample</u> 1,363	Population 729,500
Concept Question Universe Note <u>Content</u> YES NO	Needs help - prepar Because of any phy person with preparin	vsical condition or mental co	<u>Code</u> 1 2	<u>Sample</u> 1,363 41,589	Population 729,500 26,572,500

Variable Name	ADL_02	Length	1	Position	379
Question Name	ADL_Q02				
Concept	Needs help - getting to	o appointments / runni	ng errands		
Question		ical condition or menta appointments and rur			ou need the help of anothe groceries?
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ES			1	2,946	1,327,500
NO			2	40,004	25,974,000
DON'T KNOW			7	10	4,500
REFUSAL			8	3	3,500
				42,963	27,309,333
		Total		42,303	27,509,555
	ADL_03	Length	1	Position	380
Question Name	ADL_Q03	Length	1		
Question Name Concept	ADL_Q03 Needs help - doing ho	Length		Position	380
Question Name Concept	ADL_Q03 Needs help - doing ho (Because of any phys	Length	l condition or	Position	
Question Name Concept Question	ADL_Q03 Needs help - doing ho (Because of any phys	Length busework ical condition or menta	l condition or	Position	380
Question Name Concept Question Universe	ADL_Q03 Needs help - doing ho (Because of any phys person) with doing nor	Length busework ical condition or menta	l condition or	Position	380
Question Name Concept Question Jniverse Note	ADL_Q03 Needs help - doing ho (Because of any phys person) with doing nor	Length busework ical condition or menta	l condition or	Position	380 ou need the help of anothe
Question Name Concept Question Universe Note <u>Content</u>	ADL_Q03 Needs help - doing ho (Because of any phys person) with doing nor	Length busework ical condition or menta	l condition or ork?	Position health problem, do y	380 ou need the help of anothe
Question Name Concept Question Universe Note <u>Content</u> YES	ADL_Q03 Needs help - doing ho (Because of any phys person) with doing nor	Length busework ical condition or menta	I condition or or ork?	Position health problem, do ye	380 ou need the help of anothe <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	ADL_Q03 Needs help - doing ho (Because of any phys person) with doing nor	Length busework ical condition or menta	l condition or ork? <u>Code</u> 1	Position health problem, do ye <u>Sample</u> 3,262	380 ou need the help of anothe <u>Population</u> 1,513,000

(The sum of individe	ual rounded items in th	ne "Population" column may no	t neces	sarily equal the total.)	
Variable Name	ADL_04	Length	1	Position	381
Question Name	ADL_Q04				
Concept	Needs help - perso	nal care			
Question		nysical condition or mental con nal care such as washing, dres			
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	975	501,000
NO			2	41,983	26,806,000
DON'T KNOW			7	2	1,000
REFUSAL			8	3	2,000
		Total		42,963	27,309,333

Variable Name	ADL_05	Length	1	Position	382
Question Name	ADL_Q05				
Concept	Needs help - moving	about inside the house			
Question		sical condition or mental con about inside the house?	dition or	health problem, do yo	ou need the help of another
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	668	378,500
NO			2	42,287	26,928,500
DON'T KNOW			7	6	1,000
REFUSAL			8	2	1,500
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name ADL_06 Length 1 Position 383 ADL_Q06 **Question Name** Needs help - looking after personal finances Concept (Because of any physical condition or mental condition or health problem, do you need the help of another Question person) with looking after your personal finances such as making bank transactions or paying bills? Universe All respondents Note **Content** Code **Sample Population** YES 1 1,264 603,000 NO 2 41,682 26,698,000 DON'T KNOW 7 12 6,000 REFUSAL 8 5 2,500 27,309,333 Total 42,963

Variable Name Question Name	ADLF6R	Length	1	Position	384
Concept	Help needed for tasks - (F)				
Question					
Universe	All respondents				
Note	Based on ADL_01, ADL_02, RACF6R and was a part of th variables.				
<u>Content</u>		<u>C</u>	<u>ode</u>	<u>Sample</u>	Population
YES			1	4,630	2,106,000
NO			2	38,305	25,191,000
NOT STATED			9	28	12,500
		Total		42,963	27,309,333

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Variable Name	FLU_160	Length	1	Position	385
Question Name	FLU_Q160	U			
Concept	Ever had a flu shot				
Question	Have you ever had	a flu shot?			
Universe	All respondents				
Note		nodule were not asked in pro ns the higher proportion of th			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	26,577	15,650,000
NO			2	16,218	11,535,500
DON'T KNOW			7	165	122,500
REFUSAL			8	3	1,500
		Total		42,963	27,309,333
Variable Name Question Name	FLU_162 FLU_Q162	Length	1	Position	386
Question Name Concept	FLU_Q162 Had flu shot - last tii	-			
Question Name Concept Question	FLU_Q162 Had flu shot - last tii When did you have or more)?	me	1 year ag		
Question Name Concept Question Universe	FLU_Q162 Had flu shot - last tii When did you have or more)?	me your last flu shot: (less than	1 year ag		
Question Name Concept Question Universe Note	FLU_Q162 Had flu shot - last tii When did you have or more)?	me your last flu shot: (less than	1 year ag		
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a	me your last flu shot: (less than	1 year ag - 8)	o, 1 year to less than 2	years ago, or 2 years a
Question Name Concept Question Universe Note <u>Content</u> LESS THAN 1 YEA	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a	me your last flu shot: (less than	1 year ag 8) <u>Code</u>	o, 1 year to less than 2 <u>Sample</u>	years ago, or 2 years a <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> LESS THAN 1 YEA 1 YEAR TO LESS 1	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a R AGO IHAN 2 YEARS AGO	me your last flu shot: (less than	1 year ag - 8) <u>Code</u> 1	o, 1 year to less than 2 <u>Sample</u> 16,318	years ago, or 2 years a <u>Population</u> 8,716,500
Question Name Concept Question Jniverse Note Content LESS THAN 1 YEA I YEAR TO LESS T 2 YEARS AGO OR	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a R AGO IHAN 2 YEARS AGO MORE	me your last flu shot: (less than	1 year ag - 8) <u>Code</u> 1 2	o, 1 year to less than 2 <u>Sample</u> 16,318 3,136	years ago, or 2 years a <u>Population</u> 8,716,500 2,016,000
Question Name Concept Question Jniverse Note Content LESS THAN 1 YEA YEAR TO LESS T YEARS AGO OR	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a R AGO IHAN 2 YEARS AGO MORE	me your last flu shot: (less than	1 year ag - 8) <u>Code</u> 1 2 3	o, 1 year to less than 2 <u>Sample</u> 16,318 3,136 7,018	years ago, or 2 years a <u>Population</u> 8,716,500 2,016,000 4,842,500
Question Name Concept Question Universe Note Content LESS THAN 1 YEA 1 YEAR TO LESS T 2 YEARS AGO OR NOT APPLICABLE DON'T KNOW	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a R AGO IHAN 2 YEARS AGO MORE	me your last flu shot: (less than	1 year ag - 8) <u>Code</u> 1 2 3 6	o, 1 year to less than 2 <u>Sample</u> 16,318 3,136 7,018 16,218	Population 8,716,500 2,016,000 4,842,500 11,535,500
Question Name Concept Question Universe Note <u>Content</u> LESS THAN 1 YEA	FLU_Q162 Had flu shot - last tii When did you have or more)? Respondents who a R AGO IHAN 2 YEARS AGO MORE	me your last flu shot: (less than	1 year ag - 8) <u>Code</u> 1 2 3 6 7	o, 1 year to less than 2 <u>Sample</u> 16,318 3,136 7,018 16,218 103	Population 8,716,500 2,016,000 4,842,500 11,535,500 73,500

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Variable Name	FLU_164	Length	2	Position	387 - 388	
Question Name	FLU_Q164					
Concept	Had flu shot - which	month				
Question	In which month did	you have your last flu shot?				
Universe	Respondents who a	nswered FLU_162 = (1, 7, 8)	or FLU_	160 = (7 or 8).		
Note						
Content			<u>Code</u>	<u>s</u>	ample	Population
JANUARY			1		256	151,500
FEBRUARY			2		123	75,000
MARCH			3		67	48,500
APRIL			4		38	20,000
MAY			5		28	14,000
JUNE			6		20	16,500
JULY			7		10	6,000
AUGUST			8		28	16,500
SEPTEMBER			9		383	187,500
OCTOBER			10		5,694	2,704,000
NOVEMBER			11		8,277	4,595,000
DECEMBER			12		872	592,500
NOT APPLICABLE			96	2	6,372	18,394,000
DON'T KNOW			97		521	289,000
REFUSAL			98		1	1,000
NOT STATED			99		273	199,000
		Total		4	2,963	27,309,333

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Variable Name		المتعاصية الم	4	Desition	200
Variable Name Question Name	FLU_165 FLU_Q165	Length	1	Position	389
		act voor			
Concept Question	Had flu shot - current/la				
	Was that this year or la	-	ant month (NZ 08) or FULL 160 (7	(or 9) or EUU 160 (7
Universe	Respondents who answ 8).	$Vered FLO_104 = (Current)$		7, 96) 01 FLO_100 = (7	$010)017L0_102 = (7)$
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
THIS YEAR			1	793	484,000
LAST YEAR			2	715	432,000
NOT APPLICABLE			6	40,652	25,900,500
DON'T KNOW			7	1	1,000
REFUSAL			8	1	1,000
NOT STATED			9	801	492,000
				42.062	27,309,333
		Total		42,963	27,509,555
Variable Name Question Name	FLU_66A	Total	1	42,903 Position	390
Question Name	FLU_Q166	Length	1		
Question Name Concept	FLU_Q166 No flu shot - have not g	Length jotten around to it		Position	390
Question Name Concept Question	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t	Position he past year? - Have n	390
Question Name Concept Question Universe	FLU_Q166 No flu shot - have not g	Length Jotten around to it hat you have not had a	flu shot in t	Position he past year? - Have n	390
Question Name Concept	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t 8) or FLU_	Position he past year? - Have n 162 = (2, 3, 7, 8)	390 ot gotten around to it
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t	Position he past year? - Have n	390
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t 8) or FLU_ <u>Code</u>	Position he past year? - Have n 162 = (2, 3, 7, 8) <u>Sample</u>	390 ot gotten around to it <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1	Position he past year? - Have n 162 = (2, 3, 7, 8) <u>Sample</u> 4,371	390 ot gotten around to it <u>Population</u> 2,977,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t 8) or FLU_ Code 1 2	Position he past year? - Have n _162 = (2, 3, 7, 8) <u>Sample</u> 	390 ot gotten around to it <u>Population</u> 2,977,500 15,202,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in f 8) or FLU_ <u>Code</u> 1 2 6	Position he past year? - Have n 162 = (2, 3, 7, 8) <u>Sample</u> 4,371 21,711 16,318	390 ot gotten around to it <u>Population</u> 2,977,500 15,202,500 8,716,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	FLU_Q166 No flu shot - have not g What are the reasons t	Length Jotten around to it hat you have not had a	flu shot in t 8) or FLU_ Code 1 2 6 7	Position he past year? - Have n _162 = (2, 3, 7, 8) <u>Sample</u> 4,371 21,711 16,318 287	390 ot gotten around to it <u>Population</u> 2,977,500 15,202,500 8,716,500 213,000

Variable Name	FLU_66B	Length	1	Position	391
Question Name	FLU_Q166				
Concept	No flu shot - respon	dent didn't think it was ne	cessary		
Question	What are the reason necessary	ns that you have not had a	a flu shot in t	he past year? - Respoi	ndent did not think it w
Universe	Respondents who a	nswered FLU_160 = (2, 7	, 8) or FLU_	_162 = (2, 3, 7, 8)	
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
′ES			1	18,142	12,963,500
Ю			2	7,940	5,216,500
NOT APPLICABLE			6	16,318	8,716,500
OON'T KNOW			7	287	213,000
REFUSAL			8	3	1,000
NOT STATED			9	273	199,000
		Total		42,963	27,309,333
	FLU_66C FLU_Q166	Length	1	Position	392
Question Name	FLU_Q166	Length didn't think it was necess		Position	392
Question Name Concept	FLU_Q166 No flu shot - doctor	-	ary		
Question Name Concept Question	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necess	ary a flu shot in t	he past year? - Doctor	
Question Name Concept Question Universe	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t	he past year? - Doctor	
Question Name Concept Question Jniverse Note	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t	he past year? - Doctor	did not think it was
Question Name Concept Question Universe Note Content	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t ′, 8) or FLU_	he past year? - Doctor _162 = (2, 3, 7, 8)	did not think it was <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t 7, 8) or FLU_ <u>Code</u>	he past year? - Doctor 162 = (2, 3, 7, 8) <u>Sample</u>	did not think it was <u>Populatior</u> 318,500
Question Name Concept Question Iniverse lote <u>Content</u> (ES	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t ′, 8) or FLU_ <u>Code</u> 1	he past year? - Doctor _162 = (2, 3, 7, 8) <u>Sample</u> 583	did not think it was <u>Populatior</u> 318,500 17,861,500
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2	he past year? - Doctor _162 = (2, 3, 7, 8) <u>Sample</u> 	
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t ′, 8) or FLU_ <u>Code</u> 1 2 6	he past year? - Doctor _162 = (2, 3, 7, 8) <u>Sample</u> 583 25,499 16,318	did not think it was Populatior 318,500 17,861,500 8,716,500 213,000
Variable Name Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	FLU_Q166 No flu shot - doctor What are the reason necessary	didn't think it was necessans that you have not had a	ary a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2 6 7	he past year? - Doctor _162 = (2, 3, 7, 8) <u>Sample</u> 	did not think it was <u>Populatior</u> 318,500 17,861,500 8,716,500

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Variable Name	FLU_66D	Length	1	Position	393
Question Name	FLU_Q166				
Concept	No flu shot - person	al or family responsibilities	5		
Question	What are the reasor	ns that you have not had a	flu shot in t	he past year? - Pers	onal or family responsib
Universe	Respondents who a	nswered FLU_160 = (2, 7,	8) or FLU_	_162 = (2, 3, 7, 8)	
Note					
Content			<u>Code</u>	Sample	Population
YES			1	151	121,500
NO			2	25,931	18,058,500
NOT APPLICABLE			6	16,318	8,716,500
DON'T KNOW			7	287	213,000
REFUSAL			8	3	1,000
NOT STATED			9	273	199,000
		Total		42,963	27,309,333
	FLU_66E FLU_Q166	Total	1	42,963 Position	27,309,333 394
Question Name	FLU_Q166		1		
Question Name Concept	FLU_Q166 No flu shot - not ava	Length		Position	394
Question Name Concept Question	FLU_Q166 No flu shot - not ava What are the reasor	Length	flu shot in t	Position	394
Variable Name Question Name Concept Question Universe Note	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t	Position	394
Question Name Concept Question Universe	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t	Position	394 available at time require
Question Name Concept Question Universe Note	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t 8) or FLU_	Position the past year? - Not a _162 = (2, 3, 7, 8)	394 available at time require
Question Name Concept Question Jniverse Note <u>Content</u> YES	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t 8) or FLU_ <u>Code</u>	Position the past year? - Not a _162 = (2, 3, 7, 8) <u>Sample</u>	394 available at time require <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1	Position the past year? - Not a _162 = (2, 3, 7, 8) <u>Sample</u> 	394 available at time require Population 241,000
Question Name Concept Question Jniverse Note Content (ES NO	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t 8) or FLU_ Code 1 2	Position the past year? - Not a _162 = (2, 3, 7, 8) <u>Sample</u> 	394 available at time require Population 241,000 17,939,000
Question Name Concept Question Jniverse Note <u>Content</u>	FLU_Q166 No flu shot - not ava What are the reasor	Length ailable at time required hs that you have not had a	flu shot in t 8) or FLU_ Code 1 2 6	Position the past year? - Not a _162 = (2, 3, 7, 8) <u>Sample</u> 	394 available at time require Population 241,000 17,939,000 8,716,500

Variable Name	FLU_66F	Length	1	Position	395
Question Name	FLU_Q166				
Concept	No flu shot - not ava	ilable at all in area			
Question	What are the reasor	ns that you have not had a	flu shot in t	he past year? - Not a	ailable at all in the are
Universe	Respondents who a	nswered FLU_160 = (2, 7,	8) or FLU_	_162 = (2, 3, 7, 8)	
Note					
Content			<u>Code</u>	Sample	Population
YES			1	117	69,500
NO			2	25,965	18,110,500
NOT APPLICABLE			6	16,318	8,716,500
DON'T KNOW			7	287	213,000
REFUSAL			8	3	1,000
NOT STATED			9	273	199,000
		Total		42,963	27,309,333
Variable Name Question Name	FLU_66G FLU Q166	Length	1	Position	396
Question Name	FLU_Q166	-	1	Position	396
Question Name Concept	FLU_Q166 No flu shot - waiting	-			
Question Name Concept Question	FLU_Q166 No flu shot - waiting What are the reasor	time was too long	flu shot in t	he past year? - Waitir	
Question Name Concept Question Universe	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t	he past year? - Waitir	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t	he past year? - Waitir	
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_	he past year? - Waitir _162 = (2, 3, 7, 8)	ng time was too long <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_ <u>Code</u>	he past year? - Waitir _162 = (2, 3, 7, 8) <u>Sample</u>	ng time was too long Population 60,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1	he past year? - Waitir 162 = (2, 3, 7, 8) <u>Sample</u> 81	ng time was too long <u>Population</u> 60,000 18,120,000
Question Name Concept Question Jniverse Note <u>Content</u> (ES NO	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1 2	he past year? - Waitir _162 = (2, 3, 7, 8) <u>Sample</u> 81 26,001	ng time was too long Population 60,000 18,120,000 8,716,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1 2 6	he past year? - Waitir _162 = (2, 3, 7, 8) <u>Sample</u> 81 26,001 16,318	ng time was too long Population 60,000 18,120,000 8,716,500 213,000
Question Name Concept Question Universe Note	FLU_Q166 No flu shot - waiting What are the reasor	time was too long as that you have not had a	flu shot in t 8) or FLU_ <u>Code</u> 1 2 6 7	he past year? - Waitir _162 = (2, 3, 7, 8) <u>Sample</u> 81 26,001 16,318 287	ng time was too long

Page 128

/ariable Name	FLU_66H	Length	1	Position	397
Question Name	FLU_Q166				
Concept	No flu shot - transpo	ortation problems			
Question	What are the reasor	ns that you have not had	a flu shot in t	he past year? - Transp	ortation problems
Jniverse	Respondents who a	nswered FLU_160 = (2, 7	7, 8) or FLU_	_162 = (2, 3, 7, 8)	
lote					
Content			<u>Code</u>	Sample	Population
/ES			1	36	18,000
10			2	26,046	18,162,000
NOT APPLICABLE			6	16,318	8,716,500
DON'T KNOW			7	287	213,000
REFUSAL			8	3	1,000
NOT STATED			9	273	199,000
		Total		42,963	27,309,333
/ariable Name	FLU_66I FLU_0166	Total	1	42,963 Position	27,309,333 398
Question Name	FLU_Q166	Length	1	· · · ·	
Question Name Concept	FLU_Q166 No flu shot - langua	Length ge problem		Position	398
Question Name Concept Question	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in t	Position	398
Question Name Concept Question Universe	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem	a flu shot in t	Position	398
Variable Name Question Name Concept Question Universe Note Content	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in t	Position	398
Question Name Concept Question Universe Note Content	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in t 7, 8) or FLU ₋	Position the past year? - Langua _162 = (2, 3, 7, 8)	398 age problem
Question Name Concept Question Jniverse Note	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in t 7, 8) or FLU <u></u> <u>Code</u>	Position the past year? - Langua _162 = (2, 3, 7, 8) <u>Sample</u>	398 age problem <u>Populatior</u> 4,500
Question Name Concept Question Iniverse Note Content YES	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in f 7, 8) or FLU <u>-</u> <u>Code</u> 1	Position the past year? - Langua 162 = (2, 3, 7, 8) <u>Sample</u> 1	398 age problem <u>Populatior</u>
Question Name Concept Question Iniverse Note Content (ES	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in f 7, 8) or FLU <u></u> <u>Code</u> 1 2	Position the past year? - Langua _162 = (2, 3, 7, 8) <u>Sample</u> 1 26,081	398 age problem <u>Population</u> 4,500 18,175,500
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ES IO	FLU_Q166 No flu shot - languag What are the reasor	Length ge problem ns that you have not had	a flu shot in f 7, 8) or FLU_ <u>Code</u> 1 2 6	Position the past year? - Langua 162 = (2, 3, 7, 8) <u>Sample</u> 1 26,081 16,318	398 age problem 4,500 18,175,500 8,716,500

Variable Name

Question Name

NOT APPLICABLE DON'T KNOW

REFUSAL

NOT STATED

Concept

Question

Universe Note **Content** YES NO

FLU_66J	Length	1	Position	399
FLU_Q166				
No flu shot - cost				
What are the reasons that y	ou have not had a	flu shot in the	e past year? - Cost	
Respondents who answered	d FLU_160 = (2, 7,	8) or FLU_1	62 = (2, 3, 7, 8)	
		<u>Code</u>	<u>Sample</u>	Population
		1	103	106,500
		2	25,979	18,073,500
		6	16,318	8,716,500
		0	10,510	0,710,500

7

8

9

287

273

42,963

3

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FLU_66K	Length	1	Position	400
Question Name	FLU_Q166				
Concept	No flu shot - did not k	know where to go			
Question	What are the reasons uninformed	s that you have not had a	flu shot in t	he past year? - Did	not know where to go /
Universe	Respondents who an	swered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7, 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sampl</u>	e <u>Population</u>
YES			1	217	206,000
NO			2	25,865	5 17,974,000
NOT APPLICABLE			6	16,318	8,716,500
DON'T KNOW			7	287	213,000
REFUSAL			8	3	3 1,000
NOT STATED			9	273	3 199,000
		Total		42,963	3 27,309,333

Total

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213,000

199,000

27,309,333

1,000

Variable Name	FLU_66L	Length	1	Position	401
Question Name	FLU_Q166				
Concept	No flu shot - fear				
Question	What are the reasor find something wron		a flu shot in t	he past year? - Fea	r (e.g., painful, embarrass
Universe	Respondents who a	nswered FLU_160 = (2, 7	7, 8) or FLU_	_162 = (2, 3, 7, 8)	
Note					
Content			<u>Code</u>	<u>Sampl</u>	e Population
YES			1	1,306	869,000
10			2	24,776	17,311,000
NOT APPLICABLE			6	16,318	8,716,500
ON'T KNOW			7	287	213,000
REFUSAL			8	Э	1,000
NOT STATED			9	273	199,000
		Tetal		42,963	27,309,333
		Total		42,000	21,000,000
	FLU_66M FLU_Q166	Length	1	Position	402
Question Name	FLU_Q166		1		
/ariable Name Question Name Concept Question	FLU_Q166 No flu shot - bad rea	Length action to previous shot		Position	402
Question Name Concept	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot	a flu shot in t	Position he past year? - Bad	402
Question Name Concept Question Iniverse	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t	Position he past year? - Bad	402
Question Name Concept Question	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t	Position he past year? - Bad	402 reaction to previous shot
Question Name Concept Question Jniverse Note	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_	Position he past year? - Bad _162 = (2, 3, 7, 8)	402 reaction to previous shot <u>e Population</u>
Question Name Concept Question Iniverse Note Content	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_ <u>Code</u>	Position he past year? - Bad 162 = (2, 3, 7, 8) <u>Sampl</u>	402 reaction to previous shot <u>e Population</u> 1,156,000
Question Name Concept Question Iniverse Note Content (ES	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1	Position he past year? - Bad _162 = (2, 3, 7, 8) <u>Sampl</u> 1,873	402 reaction to previous shot <u>e Population</u> 1,156,000 17,024,000
Ruestion Name Concept Ruestion Iniverse Rote Content RES RO	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2	Position he past year? - Bad _162 = (2, 3, 7, 8) <u>Sampl</u> 1,873 24,209	402 reaction to previous shot <u>e Population</u> 1,156,000 17,024,000 8,716,500
Question Name Concept Question Iniverse Note Content (ES	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2 6	Position he past year? - Bad 162 = (2, 3, 7, 8) <u>Sampl</u> 1,873 24,209 16,318	402 reaction to previous shot <u>e Population</u> 1,156,000 17,024,000 8,716,500 213,000
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ES IO IOT APPLICABLE	FLU_Q166 No flu shot - bad rea What are the reasor	Length action to previous shot hs that you have not had	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2 6 7	Position he past year? - Bad _162 = (2, 3, 7, 8) <u>Sampl</u> 1,873 24,209 16,318 287	402 reaction to previous shot <u>e</u> <u>Population</u> 1,156,000 17,024,000 8,716,500 213,000 1,000

Variable Name	FLU_66O	Length	1	Position	403
Question Name	FLU_Q166				
Concept	No flu shot - unable to	e leave house / health p	roblem		
Question	What are the reasons because of a health p	that you have not had a roblem	a flu shot in t	he past year? - Unable	to leave the house
Universe	Respondents who ans	swered FLU_160 = (2, 7	, 8) or FLU_	_162 = (2, 3, 7, 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	71	42,500
NO			2	26,011	18,137,500
NOT APPLICABLE			6	16,318	8,716,500
DON'T KNOW			7	287	213,000
REFUSAL			8	3	1,000
NOT STATED			9	273	199,000
		Total		42,963	27,309,333
		Total		42,303	21,508,555
Variable Name Question Name	FLU_66N FLU_Q166	Length	1	Position	404
Question Name			1	· · · ·	
	FLU_Q166 No flu shot - other			Position	
Question Name Concept Question	FLU_Q166 No flu shot - other What are the reasons	Length	a flu shot in t	Position	
Question Name Concept Question Jniverse	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t	Position	
Question Name Concept Question Jniverse Note	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t	Position	404
Question Name Concept	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t ′, 8) or FLU_	Position the past year? - Other _162 = (2, 3, 7, 8)	404 <u>Population</u>
Question Name Concept Question Jniverse Note Content (ES	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t ′, 8) or FLU_ <u>Code</u>	Position the past year? - Other _162 = (2, 3, 7, 8) <u>Sample</u>	404 <u>Population</u> 272,500
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t ′, 8) or FLU_ <u>Code</u> 1	Position the past year? - Other 162 = (2, 3, 7, 8) <u>Sample</u> 452	404 <u>Population</u> 272,500 17,907,000
Question Name Concept Question Jniverse Note Content (ES NO NOT APPLICABLE	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2	Position the past year? - Other _162 = (2, 3, 7, 8) <u>Sample</u> 452 25,630	404 Population 272,500 17,907,000 8,716,500
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t ', 8) or FLU_ <u>Code</u> 1 2 6	Position the past year? - Other 162 = (2, 3, 7, 8) <u>Sample</u> 452 25,630 16,318	
Question Name Concept Question Jniverse Note <u>Content</u>	FLU_Q166 No flu shot - other What are the reasons	Length that you have not had a	a flu shot in t 7, 8) or FLU_ <u>Code</u> 1 2 6 7	Position the past year? - Other _162 = (2, 3, 7, 8) <u>Sample</u> 452 25,630 16,318 287	404 Population 272,500 17,907,000 8,716,500 213,000

Variable Name	FVC_1A	Length	1	Position	405
Question Name	FVC_Q1A	0			
Concept	Drinks fruit juices - rep	orting unit			
Question	How often do you usuation three times a week, or		ch as orange	, grapefruit or tomato	? (For example, once a
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
PER DAY			1	19,941	12,799,000
PER WEEK			2	11,468	7,600,500
PER MONTH			3	5,386	3,245,000
PER YEAR			4	1,131	668,500
NEVER			5	4,809	2,851,000
DON'T KNOW			7	211	138,500
REFUSAL			8	17	6,500
		Total		42,963	27,309,333
Variable Name	FVC_1B	Length	2	Position 406	- 407
Question Name	_ FVC_N1B	0			
Concept	Drinks fruit juices - nu	mber of times per day			
Question	Interviewer: Enter the	number of times per da	y.		
	Respondents who ans	wered FVC_1A = (1, 7	or 8)		
Jniverse		ue in EVC_{1A}			
Universe Note	Unit of measure of val			Comple	Population
	Unit of measure of val		<u>Code</u>	<u>Sample</u>	repulation
Note Content			<u>Code</u> 1 - 20	<u>Sample</u> 19,927	
Note Content NUMBER OF TIMES					12,791,500 14,365,500
Note Content NUMBER OF TIMES NOT APPLICABLE			1 - 20	19,927	12,791,500
Note			1 - 20 96	19,927 22,794	12,791,500 14,365,500

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC 1C	Length	2	Position 4	08 - 409	
Question Name	FVC_N1C	2011911	-			
Concept	Drinks fruit juices - num	ber of times per week				
Question		umber of times per week.				
Universe	Respondents who answ	vered FVC_1A = (2, 7 or 8)			
Note	Unit of measure of valu	e in FVC_1A.				
<u>Content</u>			Code	Sam	ble	Population
NUMBER OF TIMES	3		1 - 40	11,43		7,578,000
NOT APPLICABLE			96	31,20	67	19,563,500
DON'T KNOW			97	;	34	22,500
NOT STATED			99	22	28	145,000
		Total		42,9	63	27,309,333
Variable Name	FVC_1D	Length	3	Position 4	10 - 412	
Variable Name Question Name	FVC_1D FVC_N1D	Length	3	Position 4	10 - 412	
	_	C C	3	Position 4	10 - 412	
Question Name	FVC_N1D Drinks fruit juices - num	C C	-	Position 4	10 - 412	
Question Name Concept	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n	ber of times per month		Position 4	10 - 412	
Question Name Concept Question	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8		Position 4	10 - 412	
Question Name Concept Question Universe	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n Respondents who answ	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8 e in FVC_1A.		Position 4		Population
Question Name Concept Question Universe Note	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n Respondents who answ Unit of measure of valu	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8 e in FVC_1A.			ble	<u>Population</u> 3,230,500
Question Name Concept Question Universe Note <u>Content</u>	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n Respondents who answ Unit of measure of valu	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8 e in FVC_1A.) <u>Code</u>	Sam	ble 51	
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n Respondents who answ Unit of measure of valu	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8 e in FVC_1A.) <u>Code</u> 1 - 34	<u>Sam</u> 5,30 37,34	ble 51	3,230,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	FVC_N1D Drinks fruit juices - num Interviewer: Enter the n Respondents who answ Unit of measure of valu	ber of times per month umber of times per month vered FVC_1A = (3, 7 or 8 e in FVC_1A.) 1 - 34 996	<u>Sam</u> 5,30 37,34	<mark>51e</mark> 51 19	3,230,500 23,919,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC_1E	Length	3	Position	413	- 415	
Question Name	FVC_N1E						
Concept	Drinks fruit juices - number	of times per year					
Question	Interviewer: Enter the numb	er of times per year.					
Universe	Respondents who answered	d FVC_1A = (4, 7 or 8)					
Note	Unit of measure of value in	FVC_1A.					
<u>Content</u>		<u>(</u>	Code		<u>Sample</u>		Population
NUMBER OF TIMES	5	1	- 50		1,104		654,000
NOT APPLICABLE			996		41,604		26,495,500
DON'T KNOW			997		27		14,500
NOT STATED			999		228		145,000
		Total			42,963		27,309,333

Variable Name	FVC_2A	Length	1	Position	416
Question Name	FVC_Q2A				
Concept	Eats fruit - reporting unit				
Question	Not counting juice, how ofte	n do you usually ea	t fruit?		
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
PER DAY			1	29,000	18,736,500
PER WEEK			2	10,815	6,811,500
PER MONTH			3	1,894	1,070,500
PER YEAR			4	263	135,500
NEVER			5	651	358,000
DON'T KNOW			7	112	52,500
NOT STATED			9	228	145,000
		Total		42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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DON'T KNOW

NOT STATED

Variable Name FVC_2B 2 Position 417 - 418 Length FVC_N2B **Question Name** Concept Eats fruit - number of times per day Interviewer: Enter the number of times per week. Question Respondents who answered FVC_2A = (1, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_2A. Note Content Code Sample **Population** NUMBER OF TIMES 1 - 20 28,955 18,719,000 NOT APPLICABLE 8,375,500 96 13,623 DON'T KNOW 97 45 18,000 NOT STATED 197,500 99 340 Total 42,963 27,309,333 FVC_2C Variable Name 2 Position 419 - 420 Length **Question Name** FVC_N2C Concept Eats fruit - number of times per week Interviewer: Enter the number of times per week. Question Respondents who answered FVC_2A = (2, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_2A. Note **Content** Code **Sample Population** NUMBER OF TIMES 1 - 45 10,778 6,791,000 NOT APPLICABLE 96 31,808 20,300,500

> 99 Total

97

37

340

42,963

20,500

197,500

27,309,333

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Note

Variable Name FVC_2D 3 Position 421 - 423 Length FVC_N2D **Question Name** Concept Eats fruit - number of times per month Interviewer: Enter the number of times per month. Question Respondents who answered FVC_2A = (3, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_2A. Note Content Code **Sample Population** NUMBER OF TIMES 1 - 60 1,877 1,062,500 NOT APPLICABLE 26,041,500 996 40,729 DON'T KNOW 997 17 8,000 NOT STATED 340 197,500 999 27,309,333 Total 42,963 Variable Name FVC_2E 3 Position 424 - 426 Length **Question Name** FVC_N2E Concept Eats fruit - number of times per year Interviewer: Enter the number of times per year.

Question Respondents who answered FVC_2A = (4, 7 or 8) or FVC_1A = (7 or 8) Universe

Unit of measure of value in FVC_2A.

Content	<u>Code</u>	Sample	Population
NUMBER OF TIMES	1 - 60	248	128,000
NOT APPLICABLE	996	42,360	26,976,500
DON'T KNOW	997	15	7,500
NOT STATED	999	340	197,500
	Total	42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC_3A	Length	1	Position	427
Question Name	FVC_Q3A				
Concept	Eats green salad - repo	-			
Question	How often do you (usua	lly) eat green salad?			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
PER DAY			1	11,521	7,642,500
PER WEEK			2	24,312	15,743,000
PER MONTH			3	3,932	2,228,500
PER YEAR			4	638	294,000
NEVER			5	2,176	1,177,000
DON'T KNOW			7	152	75,500
REFUSAL			8	4	4,000
NOT STATED			9	228	145,000
		Total		42,963	27,309,333
Variable Name	FVC_3B	Length	2	Position 428 -	429
Question Name	FVC_N3B				
Concept	Eats green salad - num	ber of times per day			
Question	Interviewer: Enter the n	umber of times per day.			
Universe	Respondents who answ	ered FVC_3A = (1, 7 or	8) or FVC	_1A = (7 or 8)	
Note	Unit of measure of value	e in FVC_3A.			
Contont					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIMES	8		<u>Code</u> 1 - 14	<u>Sample</u> 11,514	Population 7,639,500
	3				
NUMBER OF TIMES	3		1 - 14	11,514	7,639,500
NUMBER OF TIMES	3		1 - 14 96	11,514 31,058	7,639,500
NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	3	Total	1 - 14 96 97	11,514 31,058 7	7,639,500 19,442,500 3,000

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Note

Variable Name FVC_3C 2 Position 430 - 431 Length FVC_N3C **Question Name** Eats green salad - number of times per week Concept Interviewer: Enter the number of times per week. Question Respondents who answered FVC_3A = (2, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_3A. Note Content Code **Sample Population** NUMBER OF TIMES 1 - 55 24,274 15,723,000 NOT APPLICABLE 11,341,500 96 18,267 DON'T KNOW 97 20,000 38 NOT STATED 224,500 99 384 27,309,333 Total 42,963 Variable Name FVC_3D 3 Position 432 - 434 Length **Question Name** FVC_N3D Concept Eats green salad - number of times per month Interviewer: Enter the number of times per month. Question Respondents who answered FVC_3A = (3, 7 or 8) or FVC_1A = (7 or 8) Universe

Unit of measure of value in FVC_3A.

<u>Content</u>	Code	<u>Sample</u>	Population
NUMBER OF TIMES	1 - 32	3,920	2,223,500
NOT APPLICABLE	996	38,647	24,856,500
DON'T KNOW	997	12	5,000
NOT STATED	999	384	224,500
	Total	42,963	27,309,333

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC_3E	Length	3	Position	435	- 437			
Question Name	FVC_N3E								
Concept	Eats green salad -	number of times per year							
Question	Interviewer: Enter t	nterviewer: Enter the number of times per year.							
Universe	Respondents who	answered FVC_3A = (4, 7 or 8) or FVC	_1A = (7 or 8)					
Note	Unit of measure of	value in FVC_3A.							
<u>Content</u>			Code	<u>s</u>	ample		Population		
NUMBER OF TIMES	;	1	- 200		627		291,000		
NOT APPLICABLE			996	4	1,941		26,790,500		
DON'T KNOW			997		11		3,500		
NOT STATED			999		384		224,500		
		Total		4	2,963		27,309,333		
Variable Name	FVC_4A	Length	1	Position		438			

variable Name	FVC_4A	Length	1	Position	4	-38
Question Name	FVC_Q4A					
Concept	Eats potatoes - reporting unit					
Question	How often do you usually eat	potatoes, not including	g frencl	n fries, fried po	otatoes, or p	otato chips?
Universe	All respondents					
Note						
Content		<u>C</u>	ode	<u>Sa</u>	ample	Population
PER DAY			1	Ę	5,603	2,723,000
PER WEEK			2	29	9,629	19,055,000
PER MONTH			3	Ę	5,416	4,018,000
PER YEAR			4		623	413,500
NEVER			5	Î	1,337	873,500
DON'T KNOW			7		126	78,500
REFUSAL			8		1	3,500
NOT STATED			9		228	145,000
		Total		42	2,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name FVC_4B 2 Position 439 - 440 Length FVC_N4B **Question Name** Eats potatoes - number of times per day Concept Interviewer: Enter the umber of times per day. Question Respondents who answered FVC_4A = (1, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_4A. Note Code Content **Sample Population** NUMBER OF TIMES 1 - 12 5,600 2,722,500 NOT APPLICABLE 37,005 24,359,500 96 DON'T KNOW 97 3 1,000 NOT STATED 355 227,000 99 27,309,333 Total 42,963 FVC_4C Variable Name 2 Position 441 - 442 Length **Question Name** FVC_N4C Concept Eats potatoes - number of times per week Question Interviewer: Enter the number of times per week. Respondents who answered FVC_4A = (2, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_4A. Note

Content	Code	Sample	Population
NUMBER OF TIMES	1 - 64	29,598	19,035,500
NOT APPLICABLE	96	12,979	8,027,500
DON'T KNOW	97	31	19,000
NOT STATED	99	355	227,000
	Total	42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

June 2010

Variable Name FVC_4D Length 3 Position 443 - 445 Question Name FVC_N4D Concept Eats potatoes - number of times per month. Question Interviewer: Enter the number of times per month. Universe Respondents who answered FVC_4A = (3, 7 or 8) or FVC_1A = (7 or 8). Note Unit of measure of value in FVC_4A. Content Code Sample Population NUMBER OF TIMES 1 - 122 5,396 4,006,000 NOT APPLICABLE 996 37,192 23,064,500 DON'T KNOW 997 19 12,000 REFUSAL 998 1 1,000 NOT STATED 999 355 227,000 Total 42,963 27,399,333 247,309,333 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_1N4E Itentivewer: Enter the number of times per year Itentivewer: Enter the number of times per year Itentivewer: Enter the number of times per year Itentivewear Itentivewer					ouniy oquur inc		
ConceptEas potatoes - number of times per month.QuestionInterviewer: Enter the number of times per month.UniverseRespondents who answered $FVC_4A = (3, 7 \text{ or } 8)$ or $FVC_1A = (7 \text{ or } 8)$.NoteUnit of measure of value in $FVC_4A = (3, 7 \text{ or } 8)$ or $FVC_1A = (7 \text{ or } 8)$.NoteUnit of measure of value in FVC_4A .ContentCodeSamplePopulationNUMBER OF TIMES1 - 1225,3964,006,000NOT APPLICABLE99637,19223,064,500DONT KNOW9971912,000REFUSAL99811,000NOT STATED999355227,000Variable NameFVC_4ELength3PositionQuestion NameFVC_1AELength3PositionQuestion NameFVC_1AELength3PositionQuestion NameFVC_1AELength3PositionAdd eota de termDiverseRespondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8)NoteUnit of measure of value in FVC_4AConcetSamplePopulation <th>Variable Name</th> <th>FVC_4D</th> <th>Length</th> <th>3</th> <th>Position</th> <th>443 - 445</th> <th></th>	Variable Name	FVC_4D	Length	3	Position	443 - 445	
QuestionInterviewer: Enter the number of times per month.UniverseRespondents who answered FVC_4A = (3, 7 or 8) or FVC_1A = (7 or 8)NoteUnit of measure of value in FVC_4A.ContentCodeSamplePopulationNUMBER OF TIMES1 - 1225,3964,006,000NOT APPLICABLE99637,19223,064,500DON'T KNOW9971912,000REFUSAL99811,000NOT STATED999355227,000Total42,96327,309,333Variable NameFVC_4ELength3Position446 - 448Question NameFVC_N4E3Position446 - 448Question NameFVC_N4E555ConceptEats potatoes - number of times per year.111UniverseRespondents who answerd FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8)NoteUnit of measure of value in FVC_4A.ContentCodeSamplePopulation	Question Name	FVC_N4D					
Universe Note Respondents who answered FVC_4A = (3, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population NUMBER OF TIMES 1 - 122 5,396 4,006,000 NOT APPLICABLE 996 37,192 23,064,500 DON'T KNOW 997 19 12,000 REFUSAL 998 1 1,000 NOT STATED 999 355 227,000 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E Ength 3 Position 446 - 448 Question Name FVC_AE Length 3 Position 446 - 448 Question Name FVC_AE Length 3 Position 446 - 448 Question Name FVC_AE Length 3 Position 446 - 448 Question Interviewer: Enter the number of times per year Interviewer: Enter the number of times per year Interviewer: Enter the number of times per year Interviewer Interviewer Interview	Concept	Eats potatoes - number of	times per month				
NoteUnit of measure of value in FVC_4A.ContentCodeSamplePopulationNUMBER OF TIMES $1 \cdot 122$ $5,396$ $4,006,000$ NOT APPLICABLE996 $37,192$ $23,064,500$ DON'T KNOW99719 $12,000$ REFUSAL9981 $1,000$ NOT STATED999 355 $227,000$ Total42,963 $27,309,333$ Variable NameFVC_4ELength3Position $446 - 448$ Question NameFVC_N4EConceptEats potatoes - number of times per year.QuestionInterviewer: Enter the number of times per year.UniverseRespondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8).NoteUnit of measure of value in FVC_4A.ContentCodeSamplePopulation	Question	Interviewer: Enter the num	per of times per me	onth.			
Content Code Sample Population NUMBER OF TIMES 1 - 122 5,396 4,006,000 NOT APPLICABLE 996 37,192 23,064,500 DON'T KNOW 997 19 12,000 REFUSAL 998 1 1,000 NOT STATED 999 355 227,000 NOT STATED 999 355 27,000 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E Ength 3 Position 446 - 448 Question Name FVC_N4E Ength 3 Position 446 - 448 Question Name FVC_N4E Ength 3 Position 446 - 448 Question Name FVC_N4E Ength 3 Position 446 - 448 Question Interviewer: Enter the number of times per year Enter Hamilian - 446 - 448 Mote Hamilian Godd in FVC_1A = (1, 7 or 8) or FVC_1	Universe	Respondents who answere	d FVC_4A = (3, 7	or 8) or FVC	_1A = (7 or 8)		
NUMBER OF TIMES 1 - 122 5,396 4,006,000 NOT APPLICABLE 996 37,192 23,064,500 DON'T KNOW 997 19 12,000 REFUSAL 998 1 1,000 NOT STATED 999 355 227,000 Total 42,963 27,309,333 Variable Name FVC_4E Length 3 Variable Name FVC_N4E - Concept Eats potatoes - number of times per year. - Question Interviewer: Enter the number of times per year. - Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) - Note Unit of measure of value in FVC_4A. - - Content Code Sample Population	Note	Unit of measure of value in	FVC_4A.				
NOT APPLICABLE99637,19223,064,500DON'T KNOW9971912,000REFUSAL99811,000NOT STATED999355227,000Total42,96327,309,333Variable NameFVC_4ELength3Position446- 448Question NameFVC_N4EConceptEats potatoes - number of times per yearUniverseRespondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8)NoteUnit of measure of value in FVC_4A.CodeSamplePopulationContentCodeSamplePopulation	Content			<u>Code</u>	<u>s</u>	ample_	Population
DONT KNOW9971912,000REFUSAL99811,000NOT STATED999355227,000Total42,96327,309,333Variable NameFVC_4ELength3Position446- 448Question NameFVC_N4EConceptEats potatoes - number of times per yearQuestionInterviewer: Enter the number of times per yearUniverseRespondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8)NoteUnit of measure of value in FVC_4A.CodeSamplePopulation	NUMBER OF TIMES	i		1 - 122		5,396	4,006,000
REFUSAL 998 1 1,000 NOT STATED 999 355 227,000 Total 42,963 27,309,333 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E Eats potatoes - number of times per year 446 - 448 - 448 Question Interviewer: Enter the number of times per year Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) - 446 - 448 Note Unit of measure of value in FVC_4A. - 448 - 448 - 448 Content Code Sample - 448 - 448	NOT APPLICABLE			996	3	7,192	23,064,500
NOT STATED 999 355 227,000 Total 42,963 27,309,333 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E - <t< th=""><th>DON'T KNOW</th><th></th><th></th><th>997</th><th></th><th>19</th><th>12,000</th></t<>	DON'T KNOW			997		19	12,000
Total 42,963 27,309,333 Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E 446 - 448 446 - 448 Concept Eats potatoes - number of times per year 446 - 448 Question Interviewer: Enter the number of times per year 446 - 448 Question Interviewer: Enter the number of times per year 446 - 448 Question Interviewer: Enter the number of times per year 446 - 448 Question Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample	REFUSAL			998		1	1,000
Variable Name FVC_4E Length 3 Position 446 - 448 Question Name FVC_N4E - </th <th>NOT STATED</th> <th></th> <th></th> <th>999</th> <th></th> <th>355</th> <th>227,000</th>	NOT STATED			999		355	227,000
Question Name FVC_N4E Concept Eats potatoes - number of times per year Question Interviewer: Enter the number of times per year. Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population			Total		4	2,963	27,309,333
Question Name FVC_N4E Concept Eats potatoes - number of times per year Question Interviewer: Enter the number of times per year. Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population							
Question Name FVC_N4E Concept Eats potatoes - number of times per year Question Interviewer: Enter the number of times per year. Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population	Maniah Ia Nama		l	0	Desitien	440 440	
Concept Eats potatoes - number of times per year Question Interviewer: Enter the number of times per year. Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population		_	Length	3	Position	440 - 440	
Question Interviewer: Enter the number of times per year. Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample		_					
Universe Respondents who answered FVC_4A = (4, 7 or 8) or FVC_1A = (7 or 8) Note Unit of measure of value in FVC_4A. Content Code Sample Population	•	·					
Note Unit of measure of value in FVC_4A. Content Code Sample							
Content Code Sample Population							
	Note	Unit of measure of value in	FVC_4A.				
NUMBER OF TIMES 1 - 200 614 410,500	<u>Content</u>			<u>Code</u>	<u>s</u>	ample_	Population
	NUMBER OF TIMES	i		1 - 200		614	410,500

Content	<u>Code</u>	Sample	Population
NUMBER OF TIMES	1 - 200	614	410,500
NOT APPLICABLE	996	41,985	26,669,000
DON'T KNOW	997	9	3,000
NOT STATED	999	355	227,000
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC_5A	Length	1	Position	449
Question Name	_ FVC_Q5A				
Concept	Eats carrots - reporting unit				
Question	How often do you (usually)	eat carrots?			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
PER DAY			1	5,428	3,372,500
PER WEEK			2	28,742	18,372,500
PER MONTH			3	6,057	3,837,500
PER YEAR			4	564	380,000
NEVER			5	1,654	1,050,500
DON'T KNOW			7	289	147,500
REFUSAL			8	1	3,500
NOT STATED			9	228	145,000
		Total		42,963	27,309,333
Variable Name					
	FVC_5B	Length	2	Position 450 -	451
Question Name	FVC_5B FVC_N5B	Length	2	Position 450 -	451
Question Name Concept	—	-	2	Position 450 -	451
	FVC_N5B	nes per day		Position 450 -	451
Concept	FVC_N5B Eats carrots - number of tim	nes per day ner of times per day	<i>.</i>		451
Concept Question	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb	nes per day per of times per day d FVC_5A = (1, 7 o	<i>.</i>		451
Concept Question Universe	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered	nes per day per of times per day d FVC_5A = (1, 7 o	<i>.</i>		451 <u>Population</u>
Concept Question Universe Note	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered Unit of measure of value in	nes per day per of times per day d FVC_5A = (1, 7 o	r. 8) or FVC,	_1A = (7 or 8)	
Concept Question Universe Note <u>Content</u>	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered Unit of measure of value in	nes per day per of times per day d FVC_5A = (1, 7 o	r. r 8) or FVC <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	Population
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered Unit of measure of value in	nes per day per of times per day d FVC_5A = (1, 7 o	r 8) or FVC <u>Code</u> 1 - 12	_1A = (7 or 8) <u>Sample</u> 5,422	<u>Population</u> 3,370,500
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered Unit of measure of value in	nes per day per of times per day d FVC_5A = (1, 7 o	r. r 8) or FVC <u>Code</u> 1 - 12 96	_1A = (7 or 8) <u>Sample</u> 5,422 37,017	Population 3,370,500 23,640,500
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	FVC_N5B Eats carrots - number of tim Interviewer: Enter the numb Respondents who answered Unit of measure of value in	nes per day per of times per day d FVC_5A = (1, 7 o	r 8) or FVC <u>Code</u> 1 - 12 96 97	_1A = (7 or 8) <u>Sample</u> 5,422 37,017 6	Population 3,370,500 23,640,500 2,000

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452 - 453 Variable Name FVC_5C 2 Position Length **Question Name** FVC_N5C Concept Eats carrots - number of times per week Interviewer: Enter the number of times per week. Question Respondents who answered FVC_5A = (2, 7 or 8) or FVC_1A = (7 or 8) Universe Note Unit of measure of value in FVC_5A. Content Code Sample **Population** NUMBER OF TIMES 1 - 58 28,692 18,352,500 NOT APPLICABLE 13,703 96 8,640,500 DON'T KNOW 97 50 20,000 NOT STATED 296,000 99 518 27,309,333 Total 42,963 Variable Name FVC_5D 3 Position 454 - 456 Length **Question Name** FVC_N5D Eats carrots - number of times per month

Concept Interviewer: Enter the number of times per month. Question Respondents who answered FVC_5A = (3, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_5A. Note **Content** Code **Sample Population** NUMBER OF TIMES 1 - 25 6,037 3,816,500 NOT APPLICABLE 996 36,388 23,176,000 DON'T KNOW 997 18 19,500 REFUSAL 2 998 1,500 NOT STATED 999 518 296,000 42,963 27,309,333 Total

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	FVC_5E FVC_N5E	Length	3	Position	457	- 459	
Concept	Eats carrots - number of tim	nes per year					
Question	Interviewer: Enter the numb	per of times per year.					
Universe	Respondents who answered	d FVC_5A = (4, 7 or 8)	or FVC	_1A = (7 or 8)			
Note	Unit of measure of value in	FVC_5A.					
Content		<u>(</u>	Code	<u>s</u>	ample		Population
NUMBER OF TIMES	3	1 -	183		553		374,000
NOT APPLICABLE			996	4	1,881		26,633,000
DON'T KNOW			997		11		6,500
NOT STATED			999		518		296,000
		Total		4	2,963		27,309,333

Variable Name	FVC_6A	Length	1	Position	460	
Question Name	FVC_Q6A					
Concept E	Eats other vegetables - reporti	ng unit				
Question	Not counting carrots, potatoes	, or salad, how man	ny serving	s of other ve	egetables do you	usually eat?
Universe A	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>-</u>	Sample_	Population
PER DAY			1		27,541	18,094,000
PER WEEK			2		13,011	7,844,000
PER MONTH			3		1,013	600,500
PER YEAR			4		96	53,000
NEVER			5		694	357,000
DON'T KNOW			7		373	207,000
REFUSAL			8		7	9,000
NOT STATED			9		228	145,000
		Total			42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name FVC_6B Length 2 Position 461 - 462 FVC_N6B **Question Name** Eats other vegetables - number of servings per day Concept Interviewer: Enter the number of servings per day. Question Respondents who answered FVC_6A = (1, 7 or 8) or FVC_1A = (7 or 8) Universe Unit of measure of value in FVC_6A. Note **Content** Code **Sample Population** SERVINGS 1 - 17 27,468 18,054,500 NOT APPLICABLE 14,814 8,854,500 96 DON'T KNOW 97 73 39,500 NOT STATED 608 361,000 99 27,309,333 Total 42,963

Variable Name	FVC_6C	Length	2	Position	463	- 464	
Question Name	FVC_N6C	-					
Concept	Eats other vegetables	- number of servings per	week				
Question	Interviewer: Enter the	number of servings per we	eek.				
Universe	Respondents who ans	wered FVC_6A = (2, 7 or	8) or FVC	_1A = (7 or 8)			
Note	Unit of measure of val	ue in FVC_6A.					
<u>Content</u>			<u>Code</u>	<u>S</u> ;	ample		Population
SERVINGS			1 - 78	1:	2,967		7,822,000
NOT APPLICABLE			96	29	9,344		19,104,500
DON'T KNOW			97		44		22,000
NOT STATED			99		608		361,000
		Total		42	2,963		27,309,333

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Note

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	FVC_6D	Length	3	Position	465	- 467	
Question Name	FVC_N6D	-					
Concept	Eats other vegetables - nu	mber of servings per i	month				
Question	Interviewer: Enter the num	ber of servings per me	onth.				
Universe	Respondents who answere	ed FVC_6A = (3, 7 or	8) or FVC_	_1A = (7 or 8)		
Note	Unit of measure of value in	n FVC_6A.					
<u>Content</u>			<u>Code</u>	<u>:</u>	Sample		Population
SERVINGS			1 - 65		1,008		595,000
NOT APPLICABLE			996		41,342		26,348,000
DON'T KNOW			997		5		5,000
NOT STATED			999		608		361,000
		Total			42,963		27,309,333
Variable Name	FVC_6E	Length	3	Position	468	- 470	
Question Name	FVC_N6E						
Concept	Eats other vegetables - nu	mber of servings per	/ear				

Question Interviewer: Enter the number of servings per year.

Universe Respondents who answered FVC_6A = (4, 7 or 8) or FVC_1A = (7 or 8)

Unit of measure of value in FVC_6A.

Content	Code	<u>Sample</u>	Population
SERVINGS	1 - 200	94	50,500
NOT APPLICABLE	996	42,259	26,895,500
DON'T KNOW	997	2	2,500
NOT STATED	999	608	361,000
	Total	42,963	27,309,333

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Variable Name	FVCDJUI	Length	5.1	Position	471 - 4	175
Question Name		Lengin	5.1	FUSILION		110
Concept	Daily consumption - f	ruit juice - (D)				
Question		,				
Universe	All respondents					
Note		VC_1B, FVC_1C, FVC_ mount consumed. See c				e number of times
<u>Content</u>			<u>Code</u>	<u>s</u>	ample_	Population
TIMES PER DAY		(0.0 - 20.0	4	2,635	27,105,500
NOT STATED			999.9		328	204,000
				1	2,963	27,309,333
Variable Name	EVCDERI	Total	5 1			
Variable Name Question Name	FVCDFRU	Length	5.1	Position	476 - 4	
	FVCDFRU Daily consumption - fr	Length	5.1			
Question Name Concept		Length	5.1			
Question Name Concept Question	Daily consumption - fr All respondents Based on FVC_2A, F	Length	2D, FVC_2E	Position	476 - 4	480
Question Name Concept Question Universe	Daily consumption - fr All respondents Based on FVC_2A, F	Length ruit - (D) VC_2B, FVC_2C, FVC_	2D, FVC_2E	Position E. The CCHS n on on derived w	476 - 4	480 e number of times
Question Name Concept Question Universe Note	Daily consumption - fr All respondents Based on FVC_2A, F	Length ruit - (D) VC_2B, FVC_2C, FVC_ mount consumed. See o	2D, FVC_2E	Position E. The CCHS n on on derived v S	476 - 4	480
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - fr All respondents Based on FVC_2A, F	Length ruit - (D) VC_2B, FVC_2C, FVC_ mount consumed. See o	2D, FVC_2E documentation	Position E. The CCHS n on on derived v S	476 - 4 neasures th variables.	180 e number of times <u>Population</u>

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Variable Name	FVCDSAL	Length	5.1	Position	481 -	485
Question Name						
Concept	Daily consumption -	green salad - (D)				
Question						
Universe	All respondents					
Note		FVC_3B, FVC_3C, FVC_3 amount consumed. See d				e number of times
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
TIMES PER DAY		0	0.0 - 14.0	4	2,511	27,053,500
NOT STATED			999.9		452	255,500
Variable Name	EVCDPOT	Total	51		486 -	27,309,333
Variable Name Question Name	FVCDPOT	Length	5.1	4 Position	2,963 486 -	
Question Name Concept	FVCDPOT Daily consumption - p	Length	5.1			
		Length	5.1			
Question Name Concept Question	Daily consumption - All respondents Based on FVC_4A, F	Length	4D, FVC_4E	Position	486 -	490
Question Name Concept Question Universe	Daily consumption - All respondents Based on FVC_4A, F	Length potatoes - (D) FVC_4B, FVC_4C, FVC_4	4D, FVC_4E	Position 	486 -	490 ne number of times
Question Name Concept Question Universe Note	Daily consumption - All respondents Based on FVC_4A, F	Length potatoes - (D) FVC_4B, FVC_4C, FVC_4 amount consumed. See d	4D, FVC_4E locumentatio	Position The CCHS r on on derived v	486 - neasures th variables.	490
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - All respondents Based on FVC_4A, F	Length potatoes - (D) FVC_4B, FVC_4C, FVC_4 amount consumed. See d	4D, FVC_4E locumentation	Position The CCHS r on on derived v	486 - neasures th variables. <u>ample</u>	490 ne number of times <u>Population</u>

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Variable Name	FVCDCAR	Length	5.1	Position	491 -	495
Question Name						
Concept	Daily consumption - c	carrots - (D)				
Question						
Universe	All respondents					
Note		VC_5B, FVC_5C, FVC_ amount consumed. See c				he number of times
<u>Content</u>			<u>Code</u>	<u>S</u>	ample	Population
TIMES PER DAY		(0.0 - 12.0	4	2,358	26,964,500
NOT STATED			999.9		605	345,000
					0 000	27,309,333
Variable Name	FVCDVEG	Total	5.1	4 Position	2,963 496 -	
Question Name Concept	FVCDVEG Daily consumption - c	Length	5.1			
Question Name		Length	5.1			
Question Name Concept Question	Daily consumption - of All respondents Based on FVC_6A, F	Length	6D, FVC_6E	Position	496 -	500
Question Name Concept Question Universe	Daily consumption - of All respondents Based on FVC_6A, F	Length other vegetables - (D)	6D, FVC_6E	Position . The CCHS n on on derived w	496 -	500 he number of times
Question Name Concept Question Universe Note	Daily consumption - o All respondents Based on FVC_6A, F (frequency), not the a	Length other vegetables - (D) EVC_6B, FVC_6C, FVC_ amount consumed. See o	6D, FVC_6E	Position The CCHS n on on derived v	496 - neasures t variables.	500
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - o All respondents Based on FVC_6A, F (frequency), not the a	Length other vegetables - (D) EVC_6B, FVC_6C, FVC_ amount consumed. See o	6D, FVC_6E documentatio <u>Code</u>	Position The CCHS n on on derived v	496 - neasures t variables. <u>ample</u>	500 he number of times <u>Population</u>

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(CDTOT I aily consumption - total fruits a respondents ased on FVCDJUI, FVCDFRU mber of times (frequency), no	, FVCDSAL, FVCDPOT	, FVCDCAR, FVCDVEG	
respondents ased on FVCDJUI, FVCDFRU mber of times (frequency), no	, FVCDSAL, FVCDPOT of the amount consumed <u>Code</u> 0.0 - 42.3 999.9	. See documentation on <u>Sample</u> 41,554 1,409	derived variables. <u>Population</u> 26,509,000 800,500
respondents ased on FVCDJUI, FVCDFRU mber of times (frequency), no	, FVCDSAL, FVCDPOT of the amount consumed <u>Code</u> 0.0 - 42.3 999.9	. See documentation on <u>Sample</u> 41,554 1,409	derived variables. <u>Population</u> 26,509,000 800,500
ased on FVCDJUI, FVCDFRU mber of times (frequency), no	ot the amount consumed <u>Code</u> 0.0 - 42.3 999.9	. See documentation on <u>Sample</u> 41,554 1,409	derived variables. <u>Population</u> 26,509,000 800,500
ased on FVCDJUI, FVCDFRU mber of times (frequency), no	ot the amount consumed <u>Code</u> 0.0 - 42.3 999.9	. See documentation on <u>Sample</u> 41,554 1,409	derived variables. <u>Population</u> 26,509,000 800,500
mber of times (frequency), no	ot the amount consumed <u>Code</u> 0.0 - 42.3 999.9	. See documentation on <u>Sample</u> 41,554 1,409	derived variables. <u>Population</u> 26,509,000 800,500
R DAY	0.0 - 42.3 999.9	41,554 1,409	26,509,000 800,500
R DAY	999.9	1,409	800,500
	Total	42,963	27,309,333
CGTOT I	_ength 1	Position	506
aily consumption - total fruits a	and vegetables - (D, G)		
respondents			
		of times (frequency), no	t the amount consumed.
	<u>Code</u>	<u>Sample</u>	Population
SERVINGS PER DAY	1	23,840	14,667,500
NGS PER DAY	2	16,145	10,695,500
/ SERVINGS PER DAY	3	1,569	1,145,500
	9	1,409	800,500
	Total	42,963	27,309,333
	aily consumption - total fruits a respondents ased on FVCDTOT. The CCH be documentation on derived of SERVINGS PER DAY NGS PER DAY	aily consumption - total fruits and vegetables - (D, G) respondents ased on FVCDTOT. The CCHS measures the number be documentation on derived variables. SERVINGS PER DAY 1 NGS PER DAY 2 / SERVINGS PER DAY 3 9	aily consumption - total fruits and vegetables - (D, G) respondents ased on FVCDTOT. The CCHS measures the number of times (frequency), no see documentation on derived variables. Code Sample SERVINGS PER DAY 1 23,840 NGS PER DAY 2 16,145 / SERVINGS PER DAY 3 1,569 9 1,409

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Variable Name	PAC 1A	Length	1	Position	507
Question Name	PAC_Q1				
Concept	Activity / last 3 months - wa	lking			
Question	Have you done any of the f	ollowing in the past 3	months? -	Walking for exercise	
Universe	All respondents				
Note	Includes only leisure time a interviews were coded as "r compared to modules wher	not stated", which mo			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	30,464	19,020,500
NO			2	12,476	8,278,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

Variable Name Question Name	PAC_1B PAC_Q1	Length	1	Position	508
Concept	Activity / last 3 months -	gardening or yard work			
Question	Have you done any of th	e following in the past 3	months?	- Gardening or yard	work
Universe	All respondents				
Note	Includes only leisure tim	e activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	21,546	12,916,500
NO			2	21,394	14,382,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

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June 2010

Variable Name	PAC_1C	Length	1	Position	509
Question Name	PAC_Q1				
Concept	Activity / last 3 months - swir	nming			
Question	Have you done any of the fol	lowing in the past	3 months?	- Swimming	
Universe	All respondents				
Note	Includes only leisure time ac	tivities.			
Content			<u>Code</u>	Sample	Population
YES			1	8,675	5,988,000
NO			2	34,265	21,311,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333
	546.45				540
Variable Name	PAC_1D	Length	1	Position	510
Question Name	PAC_Q1				
Concept	Activity / last 3 months - bicy	cling			
Question	Have you done any of the fol	lowing in the past	3 months?	- Bicycling	
Universe	All respondents				
Note	Includes only leisure time ac	tivities.			

Content	Code	<u>Sample</u>	Population
YES	1	7,889	5,849,500
NO	2	35,051	21,449,000
DON'T KNOW	7	16	6,000
REFUSAL	8	7	5,000
	Total	42,963	27,309,333

June 2010					
(The sum of individ	ual rounded items in th	ne "Population" column may	not necess	arily equal the total.)	
Variable Name	PAC_1E	Length	1	Position	511
Question Name	PAC_Q1				
Concept	Activity / last 3 mor	ths - popular or social dance	9		
Question	Have you done any	of the following in the past	3 months?	- Popular or social da	ance
Universe	All respondents				
Note	Includes only leisur	e time activities.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	7,340	4,574,000
NO			2	35,600	22,725,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

Variable Name	PAC_1F	Length	1	Position	512	
Question Name	PAC_Q1	-				
Concept	Activity / last 3 months - home exercises					
Question	Have you done any of the following in the past 3 months? - Home exercises					
Universe	All respondents					
Note	Includes only leisure time activities.					
Content			<u>Code</u>	<u>Sample</u>	Population	
YES			1	15,407	9,791,500	
NO			2	27,533	17,507,000	
DON'T KNOW			7	16	6,000	
REFUSAL			8	7	5,000	
		Total		42,963	27,309,333	

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Variable Name	PAC_1G	Length	1	Position	513			
Question Name	PAC_Q1							
Concept	Activity / last 3 months - ice hockey							
Question	Have you done any	of the following in the past 3	8 months?	- Ice hockey				
Universe	All respondents							
Note	Includes only leisure	e time activities.						
Content			<u>Code</u>	Sample	Population			
YES			1	1,939	1,521,000			
NO			2	41,001	25,777,500			
DON'T KNOW			7	16	6,000			
REFUSAL			8	7	5,000			
		Total		42,963	27,309,333			
Variable Name	PAC_1H	Length	1	Position	514			
Question Name	PAC_Q1							
Concept	Activity / last 3 mon	ths - ice skating						
Question	Have you done any	of the following in the past 3	8 months?	- Ice skating				
Universe	All respondents							
Note	Includes only leisure	e time activities.						
<u>Content</u>			<u>Code</u>	Sample	Population			

Content	<u>Code</u>	<u>Sample</u>	Population	
YES	1	2,541	1,858,500	
NO	2	40,399	25,440,000	
DON'T KNOW	7	16	6,000	
REFUSAL	8	7	5,000	
	Total	42,963	27,309,333	

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Variable Name	PAC_1I	Length	1	Position	515		
Question Name	PAC_Q1						
Concept	Activity / last 3 months - in-lin	ne skating or rollerb	lading				
Question	Have you done any of the foll	lowing in the past 3	months? -	In-line skating or rolle	erblading		
Universe	All respondents	All respondents					
Note	Includes only leisure time activities.						
Content			<u>Code</u>	<u>Sample</u>	Population		
YES			1	1,154	1,030,500		
NO			2	41,786	26,268,000		
DON'T KNOW			7	16	6,000		
REFUSAL			8	7	5,000		
		Total		42,963	27,309,333		

Variable Name	PAC_1J	Length	1	Position	516	
Question Name	PAC_Q1					
Concept	Activity / last 3 months	s - jogging or running				
Question	Have you done any of	the following in the past 3 i	months? ·	Jogging or running		
Universe	All respondents					
Note	Includes only leisure time activities.					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
YES			1	7,492	5,760,000	
NO			2	35,448	21,538,500	
DON'T KNOW			7	16	6,000	
REFUSAL			8	7	5,000	
		Total		42,963	27,309,333	
		Total		7	5,000	

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Variable Name Question Name	PAC_1K PAC_Q1	Length	1	Position	517
Concept	Activity / last 3 months - golfi	ng			
Question	Have you done any of the foll	owing in the past 3	months? -	Golfing	
Universe	All respondents				
Note	Includes only leisure time act	ivities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	4,246	2,872,000
NO			2	38,694	24,426,500
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

Variable Name Question Name	PAC_1L PAC_Q1	Length	1	Position	518	
Concept	Activity / last 3 months - exe	ercise class or aerobi	CS			
Question	Have you done any of the fo	llowing in the past 3	months?	Exercise class or ae	robics	
Universe	All respondents					
Note	Includes only leisure time activities.					
<u>Content</u>			<u>Code</u>	Sample	Population	
YES			1	4,661	3,244,000	
NO			2	38,279	24,054,500	
DON'T KNOW			7	16	6,000	
REFUSAL			8	7	5,000	
		Total		42,963	27,309,333	

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Variable Name	PAC_1M	Length	1	Position	519		
Question Name	PAC_Q1						
Concept	Activity / last 3 months - dow	nhill skiing or snowl	boarding				
Question	Have you done any of the fol	lowing in the past 3	months? - I	Downhill skiing or sno	owboarding		
Universe	All respondents	All respondents					
Note	Includes only leisure time activities.						
Content			<u>Code</u>	<u>Sample</u>	Population		
YES			1	1,513	1,247,500		
NO			2	41,427	26,051,000		
DON'T KNOW			7	16	6,000		
REFUSAL			8	7	5,000		
		Total		42,963	27,309,333		

AC_1N	Length	1	Position	520	
AC_Q1					
ctivity / last 3 months - bowlin	g				
lave you done any of the follow	wing in the past 3 mor	nths? -	Bowling		
All respondents					
Includes only leisure time activities.					
	Co	<u>de</u>	<u>Sample</u>	Population	
		1	4,011	2,606,000	
		2	38,929	24,692,500	
		7	16	6,000	
		8	7	5,000	
	Total		42,963	27,309,333	
	AC_Q1 ctivity / last 3 months - bowlin ave you done any of the follow I respondents	AC_Q1 ctivity / last 3 months - bowling ave you done any of the following in the past 3 mor I respondents cludes only leisure time activities. <u>Co</u>	AC_Q1 ctivity / last 3 months - bowling ave you done any of the following in the past 3 months? - I respondents cludes only leisure time activities. Code 1 2 7 8	AC_Q1 ctivity / last 3 months - bowling ave you done any of the following in the past 3 months? - Bowling I respondents cludes only leisure time activities. <u>Code Sample</u> 1 4,011 2 38,929 7 16 8 7	

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Variable Name	PAC_10	Length	1	Position	521
Question Name	PAC_Q1				
Concept	Activity / last 3 months - bas	eball or softball			
Question	Have you done any of the fo	llowing in the past 3	8 months?	- Baseball or softball	
Universe	All respondents				
Note	Includes only leisure time ac	tivities.			
Content			<u>Code</u>	Sample	Population
YES			1	1,932	1,312,000
NO			2	41,008	25,987,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333
Variable Name	PAC_1P	Length	1	Position	522
Question Name	PAC_Q1				
Concept	Activity / last 3 months - tenr	nis			
Question	Have you done any of the fo	llowing in the past 3	8 months?	- Tennis	
Universe	All respondents				
Note	Includes only leisure time ac	tivities.			

Content	<u>Code</u>	Sample	Population
YES	1	1,331	1,166,500
NO	2	41,609	26,132,000
DON'T KNOW	7	16	6,000
REFUSAL	8	7	5,000
	Total	42,963	27,309,333

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Variable Name	PAC_1Q	Length	1	Position	523				
Question Name	PAC_Q1	-							
Concept	Activity / last 3 mon	ths - weight-training							
Question	Have you done any	Have you done any of the following in the past 3 months? - Weight-training							
Universe	All respondents								
Note	Includes only leisur	e time activities.							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population				
YES			1	7,054	5,247,500				
NO			2	35,886	22,051,000				
DON'T KNOW			7	16	6,000				
REFUSAL			8	7	5,000				
		Total		42,963	27,309,333				
Variable Name	PAC_1R	Length	1	Position	524				
Question Name	PAC_Q1								
-									

Concept	Activity / last 3 months - fishing			
Question	Have you done any of the following in	n the past 3 months? - Fish	ing	
Universe	All respondents			
Note	Includes only leisure time activities.			
Content		Code	Sample	Population
YES		1	4,501	2,708,500
NO		2	38,439	24,590,000
DON'T KNOW		7	16	6,000
REFUSAL		8	7	5,000
		Total	42,963	27,309,333

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Variable Name	PAC_1S	Length	1	Position		525
Question Name	PAC_Q1					
Concept	Activity / last 3 months - volle	eyball				
Question	Have you done any of the fol	lowing in the past 3	months?	- Volleyball		
Universe	All respondents					
Note	Includes only leisure time act	tivities.				
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		1,835	1,306,000
NO			2		41,105	25,992,500
DON'T KNOW			7		16	6,000
REFUSAL			8		7	5,000
		Total			42,963	27,309,333

Variable Name Question Name	PAC_1T PAC_Q1	Length	1	Position	526
Concept	Activity / last 3 months - bask	ketball			
Question	Have you done any of the fol	lowing in the past 3 r	nonths?	- Basketball	
Universe	All respondents				
Note	Includes only leisure time act	tivities.			
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	2,300	1,884,000
NO			2	40,640	25,414,500
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

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Variable Name Question Name	PAC_1U PAC_Q1	Length	1	Position	528
Concept	Activity / last 3 months - Any	other			
Question	Have you done any of the fol	llowing in the past 3	months?	- Any other	
Universe	All respondents				
Note	Includes only leisure time ac	tivities.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,132	3,646,000
NO			2	37,808	23,652,500
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

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Variable Name	PAC_1V	Length	1	Position	529
Question Name	PAC_Q1				
Concept	Activity / last 3 months -	No physical activity			
Question	Have you done any of th	e following in the past 3 i	months?	 No physical activity 	
Universe	All respondents				
Note	Includes only leisure time	e activities.			
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	3,797	2,337,500
NO			2	39,143	24,961,000
DON'T KNOW			7	16	6,000
REFUSAL			8	7	5,000
		Total		42,963	27,309,333

Variable Name	PAC_1W	Length	1	Position	53	D
Question Name	PAC_Q1X					
Concept	Activity / last 3 months - ot	her (#2)				
Question	In the past 3 months, did y	ou do any other phy	sical activity	y for leisure?	- Other activity	#2
Universe	Respondents who answere	ed PAC_1U = (1, 7 o	r 8)			
Note	Includes only leisure time a	activities.				
Content			<u>Code</u>		Sample	Population
YES			1		849	587,000
NO			2		4,279	3,058,000
NOT APPLICABLE			6		37,808	23,652,500
DON'T KNOW			7		3	1,000
REFUSAL			8		1	1,000
NOT STATED			9		23	11,000
		Total			42,963	27,309,333

Variable Name	PAC_1X	Length	1	Position		531	
Question Name	PAC_Q1Y						
Concept	Activity / last 3 month	ns - other (#3)					
Question	In the past 3 months	, did you do any other physic	cal activit	y for leisure?	Other a	activity #3	
Universe	Respondents who an	swered PAC_1W = (1, 7 or a	8) or PA	C_1U = (7 or 8	3)		
Note	Includes only leisure	time activities.					
Content			<u>Code</u>	<u>s</u>	<u>ample</u>	<u>P</u>	opulation
YES			1		191		143,500
NO			2		656		443,000
NOT APPLICABLE			6	2	12,087	20	6,710,500
NOT STATED			9		29		12,500
		Total		4	12,963	2	7,309,333
	PAC_2A PAC_Q2A	Length	3	Position	532	- 534	
Question Name	PAC_Q2A	Length months - walking for exercise		Position	532	- 534	
Question Name Concept	PAC_Q2A Number of times / 3 r	-	Э				r exercise
Question Name Concept Question	PAC_Q2A Number of times / 3 I In the past 3 months	months - walking for exercise	e articipate				r exercise
Question Name Concept Question Universe	PAC_Q2A Number of times / 3 I In the past 3 months	months - walking for exercise , how many times did you [pa	e articipate				r exercise
Question Name Concept Question Universe Note	PAC_Q2A Number of times / 3 I In the past 3 months	months - walking for exercise , how many times did you [pa	e articipate	in identified a		- Walking fo	
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2A Number of times / 3 I In the past 3 months Respondents who an	months - walking for exercise , how many times did you [pa nswered PAC_1A = (1, 7 or 8	e articipate 3)	in identified a	activity]?	- Walking fo	opulation
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2A Number of times / 3 I In the past 3 months Respondents who an	months - walking for exercise , how many times did you [pa nswered PAC_1A = (1, 7 or 8	e articipate 3) <u>Code</u>	e in identified a <u>S</u>	activity]? Sample	- Walking fo <u>P</u> 1ł	opulation 8,847,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2A Number of times / 3 I In the past 3 months Respondents who an	months - walking for exercise , how many times did you [pa nswered PAC_1A = (1, 7 or 8	e articipate 3) <u>Code</u> - 270	e in identified a <u>S</u>	activity]? Sample 30,139	- Walking fo <u>P</u> 1ł	opulation 8,847,000 8,278,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2A Number of times / 3 I In the past 3 months Respondents who an	months - walking for exercise , how many times did you [pa nswered PAC_1A = (1, 7 or 8	e articipate 3) <u>Code</u> - 270 996	e in identified a <u>S</u>	activity]? Sample 30,139 12,476	- Walking fo <u>P</u> 1ł	opulation 8,847,000 8,278,000 165,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	PAC_Q2A Number of times / 3 I In the past 3 months Respondents who an	months - walking for exercise , how many times did you [pa nswered PAC_1A = (1, 7 or 8	e articipate 3) <u>Code</u> - 270 996 997	e in identified a <u>S</u>	activity]? Sample 30,139 12,476 319	- Walking fo <u>P</u> 1ł	r exercise opulation 8,847,000 8,278,000 165,000 8,500 11,000

Variable Name	PAC_3A	Length	1	Position	535
Question Name	PAC_Q3A				
Concept	Time spent - walking	for exercise			
Question	About how much tim	e did you spend on each	occasion? -	Walking for exercise	
Universe	Respondents who a	nswered PAC_1A = (1, 7	or 8)		
Note					
Content			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	2,837	1,624,500
16 TO 30 MINUTES			2	12,162	7,451,000
31 TO 60 MINUTES			3	11,489	7,335,500
MORE THAN ONE H	HOUR		4	3,595	2,409,000
NOT APPLICABLE			6	12,476	8,278,000
DON'T KNOW			7	56	27,000
NOT STATED			9	348	184,500
		Total		42,963	27,309,333
		Length	3	Position 536	- 538
	PAC_2B	g			
Question Name	PAC_Q2B	_			
Question Name Concept	PAC_Q2B Number of times / 3	months - gardening/yard			
Question Name Concept Question	PAC_Q2B Number of times / 3 In the past 3 months	months - gardening/yard	u [participate	in identified activity]? -	Gardening or yard wo
Question Name Concept Question Universe	PAC_Q2B Number of times / 3 In the past 3 months	months - gardening/yard	u [participate	in identified activity]? -	Gardening or yard wo
Variable Name Question Name Concept Question Universe Note	PAC_Q2B Number of times / 3 In the past 3 months	months - gardening/yard	u [participate		
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2B Number of times / 3 In the past 3 months Respondents who ar	months - gardening/yard	u [participate or 8) <u>Code</u>	Sample	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2B Number of times / 3 In the past 3 months Respondents who ar	months - gardening/yard	u [participate or 8) <u>Code</u> 1 - 99	<u>Sample</u> 21,209	Population 12,738,000
Question Name Concept Question Universe Note Content NUMBER OF TIMES	PAC_Q2B Number of times / 3 In the past 3 months Respondents who ar	months - gardening/yard	u [participate or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 21,209 21,394	Population 12,738,000 14,382,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2B Number of times / 3 In the past 3 months Respondents who ar	months - gardening/yard	u [participate or 8) <u>Code</u> 1 - 99 996 997	<u>Sample</u> 21,209 21,394 335	Population 12,738,000 14,382,000 178,000
Question Name Concept Question Universe	PAC_Q2B Number of times / 3 In the past 3 months Respondents who ar	months - gardening/yard	u [participate or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 21,209 21,394	Population 12,738,000 14,382,000

Variable Name	PAC_3B	Length	1	Position	539
Question Name	PAC_Q3B				
Concept	Time spent - gardeni	0			
Question		e did you spend on each		Gardening or yard worl	K
Universe	Respondents who ar	nswered PAC_1B = $(1, 7)$	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
TO 15 MINUTES			1	1,095	627,500
6 TO 30 MINUTES			2	4,438	2,553,000
31 TO 60 MINUTES			3	6,705	4,006,500
MORE THAN ONE H	HOUR		4	8,918	5,523,000
NOT APPLICABLE			6	21,394	14,382,000
DON'T KNOW			7	53	28,000
NOT STATED			9	360	189,500
		Total		42,963	27,309,333
	PAC_2C	Length	3	Position 540	- 542
	PAC_Q2C	-	3	Position 540	- 542
uestion Name concept	PAC_Q2C Number of times / 3	months - swimming			
Question Name Concept	PAC_Q2C Number of times / 3	-			
Question Name Concept Question	PAC_Q2C Number of times / 3 In the past 3 months	months - swimming	ı [participate		
Question Name Concept Question Jniverse	PAC_Q2C Number of times / 3 In the past 3 months	months - swimming , how many times did you	ı [participate		
Question Name Concept Question Jniverse Note	PAC_Q2C Number of times / 3 In the past 3 months	months - swimming , how many times did you	ı [participate		Swimming
Question Name Concept Question Universe Note Content	PAC_Q2C Number of times / 3 In the past 3 months Respondents who an	months - swimming , how many times did you	ı [participate or 8)	in identified activity]? -	Swimming <u>Population</u>
Question Name Concept Question Iniverse Note Content IUMBER OF TIMES	PAC_Q2C Number of times / 3 In the past 3 months Respondents who an	months - swimming , how many times did you	ı [participate or 8) <u>Code</u>	in identified activity]? - <u>Sample</u>	Swimming <u>Population</u> 5,957,500
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2C Number of times / 3 In the past 3 months Respondents who an	months - swimming , how many times did you	ı [participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 8,624	

Variable Name	PAC_3C	Length	1 P	osition 5	43
Question Name	PAC_Q3C	-			
Concept	Time spent - swimmi	ng			
Question	About how much time	e did you spend on each occas	ion? - Swi	mming	
Universe	Respondents who an	swered PAC_1C = (1, 7 or 8)			
Note					
<u>Content</u>		<u>Cc</u>	de	<u>Sample</u>	Population
1 TO 15 MINUTES			1	573	399,000
16 TO 30 MINUTE	S		2	2,129	1,582,000
31 TO 60 MINUTE	S		3	3,409	2,268,000
MORE THAN ONE	HOUR		4	2,498	1,697,500
NOT APPLICABLE			6	34,265	21,311,000
DON'T KNOW			7	15	11,000
NOT STATED			9	74	41,000
		Total		42,963	27,309,333
Variable Name	PAC_2D	Length	3 P	osition 544 - 5	46
Outootion Non-	PAC_Q2D	Ū			
auestion Name					
	Number of times / 3	months - bicycling			
Concept		nonths - bicycling how many times did you [parti	cipate in i	dentified activity]? - Bid	cycling
Concept Question	In the past 3 months	, ,	cipate in i	dentified activity]? - Bio	cycling
Concept Question Universe	In the past 3 months	how many times did you [parti	cipate in i	dentified activity]? - Bio	cycling
Concept Question Universe Note	In the past 3 months	how many times did you [parti swered PAC_1D = (1, 7 or 8)	cipate in i	dentified activity]? - Bio	, ,
Concept Question Universe Note <u>Content</u>	In the past 3 months Respondents who an	how many times did you [parti swered PAC_1D = (1, 7 or 8)	ode		Population
Concept Question Universe Note <u>Content</u> NUMBER OF TIME	In the past 3 months Respondents who an	how many times did you [parti swered PAC_1D = (1, 7 or 8) <u>Cc</u> 1 - 2	ode	Sample	Populatior 5,802,000
Concept Question Universe Note Content NUMBER OF TIME NOT APPLICABLE	In the past 3 months Respondents who an	how many times did you [parti swered PAC_1D = (1, 7 or 8) <u>Cc</u> 1 - 2	00	<u>Sample</u> 7,821	Populatior 5,802,000 21,449,000
Concept Question Universe Note <u>Content</u> NUMBER OF TIME NOT APPLICABLE DON'T KNOW	In the past 3 months Respondents who an	how many times did you [parti swered PAC_1D = (1, 7 or 8) <u>Cc</u> 1 - 2	ode 00 96	<u>Sample</u> 7,821 35,051	eycling Population 5,802,000 21,449,000 46,500 1,000
Question Name Concept Question Universe Note Content NUMBER OF TIME NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	In the past 3 months Respondents who an	how many times did you [parti swered PAC_1D = (1, 7 or 8) <u>Cc</u> 1 - 2	ode 00 96 97	<u>Sample</u> 7,821 35,051 66	Populatior 5,802,000 21,449,000 46,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) PAC_3D 1 Position 547 Variable Name Length **Question Name** PAC_Q3D Concept Time spent - bicycling About how much time did you spend on each occasion? - Bicycling Question Respondents who answered $PAC_1D = (1, 7 \text{ or } 8)$ Universe Note Content Code Sample **Population** 1 TO 15 MINUTES 1 628 434,500 16 TO 30 MINUTES 2 2,476 1,772,000 31 TO 60 MINUTES 3 2,732 2,012,500 MORE THAN ONE HOUR 4 1,976 1,578,500 NOT APPLICABLE 6 35,051 21,449,000 DON'T KNOW 7 9 4,500 NOT STATED 9 91 58,000 Total 42,963 27,309,333 Variable Name PAC_2E Length 3 Position 548 - 550 PAC_Q2E **Question Name** Concept Number of times / 3 months - popular or social dance Question In the past 3 months, how many times did you [participate in identified activity]? - Popular or social dance Respondents who answered PAC_1E = (1, 7 or 8) Universe Note **Content** Code Sample **Population** NUMBER OF TIMES 7,306 1 - 99 4,543,000 NOT APPLICABLE 996 35,600 22,725,000 DON'T KNOW 997 33 30,500 REFUSAL 998 1 1,000 NOT STATED 999 11,000 23 Total 42,963 27,309,333

Variable Name	PAC_3E	Length	1	Position	551
Question Name	PAC_Q3E				
Concept	Time spent - popula	r or social dance			
Question	About how much tim	e did you spend on each	occasion? -	Popular / social dance	
Universe	Respondents who a	nswered PAC_1E = (1, 7 d	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	353	212,500
16 TO 30 MINUTES			2	663	429,500
31 TO 60 MINUTES			3	1,368	842,500
MORE THAN ONE H	HOUR		4	4,898	3,047,000
NOT APPLICABLE			6	35,600	22,725,000
DON'T KNOW			7	24	11,500
NOT STATED			9	57	41,500
		Total		42,963	27,309,333
Variable Name	PAC_2F	Length	3	Position 552	- 554
	PAC_2F PAC_Q2F	Length	3	Position 552	- 554
Question Name	PAC_Q2F	Length months - home exercises		Position 552	- 554
Question Name Concept	PAC_Q2F Number of times / 3	-			
Question Name Concept Question	PAC_Q2F Number of times / 3 In the past 3 months	months - home exercises	[participate		
Variable Name Question Name Concept Question Universe Note	PAC_Q2F Number of times / 3 In the past 3 months	months - home exercises s, how many times did you	[participate		
Question Name Concept Question Universe Note	PAC_Q2F Number of times / 3 In the past 3 months	months - home exercises s, how many times did you	[participate		- Home exercises
Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q2F Number of times / 3 In the past 3 months Respondents who a	months - home exercises s, how many times did you	[participate or 8)	in identified activity]?	- Home exercises Populatior
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2F Number of times / 3 In the past 3 months Respondents who a	months - home exercises s, how many times did you	(participate or 8) <u>Code</u>	in identified activity]? <u>Sample</u>	- Home exercises <u>Populatior</u> 9,707,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2F Number of times / 3 In the past 3 months Respondents who a	months - home exercises s, how many times did you	l [participate or 8) <u>Code</u> 1 - 99	in identified activity]? <u>Sample</u> 15,233	- Home exercises <u>Populatior</u> 9,707,000 17,507,000
Question Name Concept Question Universe	PAC_Q2F Number of times / 3 In the past 3 months Respondents who a	months - home exercises s, how many times did you	(participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? <u>Sample</u> 15,233 27,533	

Variable Name	PAC_3F	Length	1	Position	555
Question Name	PAC_Q3F				
Concept	Time spent - home ex				
Question		e did you spend on each		Home exercises	
Universe	Respondents who an	swered PAC_1F = $(1, 7)$	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
TO 15 MINUTES			1	3,195	1,848,500
16 TO 30 MINUTES			2	6,954	4,347,500
31 TO 60 MINUTES			3	4,157	2,847,500
MORE THAN ONE H	IOUR		4	899	654,000
NOT APPLICABLE			6	27,533	17,507,000
DON'T KNOW			7	28	10,000
NOT STATED			9	197	95,000
		Total		42,963	27,309,333
(orights Norma		L en ath	2	Decition 550	550
	PAC_2G	Length	3	Position 556 -	558
uestion Name	PAC_Q2G	-	3	Position 556 -	558
uestion Name concept	PAC_Q2G Number of times / 3 r	nonths - ice hockey			
Question Name Concept Question	PAC_Q2G Number of times / 3 r In the past 3 months,	nonths - ice hockey how many times did you	ı [participate		
Question Name Concept Question Jniverse	PAC_Q2G Number of times / 3 r In the past 3 months,	nonths - ice hockey	ı [participate		
Variable Name Question Name Concept Question Jniverse Note	PAC_Q2G Number of times / 3 r In the past 3 months,	nonths - ice hockey how many times did you	ı [participate or 8)	in identified activity]? -	Ice hockey
Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q2G Number of times / 3 r In the past 3 months, Respondents who an	nonths - ice hockey how many times did you	u [participate or 8) <u>Code</u>	in identified activity]? - <u>Sample</u>	lce hockey <u>Populatior</u>
Question Name Concept Question Jniverse Note Content NUMBER OF TIMES	PAC_Q2G Number of times / 3 r In the past 3 months, Respondents who an	nonths - ice hockey how many times did you	ı [participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 1,931	lce hockey <u>Populatior</u> 1,516,000
Question Name Concept Question Jniverse Jote Content JUMBER OF TIMES	PAC_Q2G Number of times / 3 r In the past 3 months, Respondents who an	nonths - ice hockey how many times did you	u [participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? - <u>Sample</u> 1,931 41,001	lce hockey <u>Populatior</u> 1,516,000 25,777,500
Question Name Concept Question Jniverse	PAC_Q2G Number of times / 3 r In the past 3 months, Respondents who an	nonths - ice hockey how many times did you	ı [participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 1,931	

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		e "Population" column ma	ly not neces	sarily equal the total.)	
Variable Name	PAC_3G	Length	1	Position	559
Question Name	PAC_Q3G				
Concept	Time spent - ice hoo	ckey			
Question	About how much tim	ne did you spend on each	occasion? -	Ice hockey	
Universe	Respondents who a	nswered PAC_1G = (1, 7	or 8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	4	1,000
16 TO 30 MINUTES	5		2	35	31,000
31 TO 60 MINUTES	5		3	675	482,000
MORE THAN ONE I	HOUR		4	1,217	1,001,500
NOT APPLICABLE			6	41,001	25,777,500
NOT STATED			9	31	16,000
		Total		42,963	27,309,333
			3		
Variable Name	PAC_2H PAC_02H	Total	3		27,309,333 - 562
Variable Name Question Name	PAC_Q2H	Length	3		
Variable Name Question Name Concept	PAC_Q2H Number of times / 3	Length months - ice skating		Position 560	- 562
Variable Name Question Name Concept Question	PAC_Q2H Number of times / 3 In the past 3 months	Length months - ice skating s, how many times did you	u [participate	Position 560	- 562
Variable Name Question Name Concept Question Universe Note	PAC_Q2H Number of times / 3 In the past 3 months	Length months - ice skating	u [participate	Position 560	- 562
Variable Name Question Name Concept Question Universe Note	PAC_Q2H Number of times / 3 In the past 3 months	Length months - ice skating s, how many times did you	ı [participate or 8)	Position 560	- 562 Ice skating
Variable Name Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2H Number of times / 3 In the past 3 months Respondents who a	Length months - ice skating s, how many times did you	u [participate	Position 560	- 562 Ice skating <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2H Number of times / 3 In the past 3 months Respondents who a	Length months - ice skating s, how many times did you	u [participate or 8) <u>Code</u>	Position 560 in identified activity]? -	- 562 Ice skating <u>Population</u> 1,847,500
Variable Name Question Name Concept Question Universe	PAC_Q2H Number of times / 3 In the past 3 months Respondents who a	Length months - ice skating s, how many times did you	u [participate or 8) <u>Code</u> 1 - 99	Position 560 • in identified activity]? - Sample 2,527	- 562 Ice skating

Total

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27,309,333

42,963

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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NOT STATED

			not neces.	saniy equal in		
Variable Name	PAC_3H	Length	1	Position		563
Question Name	PAC_Q3H					
Concept	Time spent - ice skat	ling				
Question	About how much time	e did you spend on each o	occasion? -	Ice skating		
Universe	Respondents who an	swered PAC_1H = (1, 7 c	or 8)			
Note						
Content			<u>Code</u>	<u>s</u>	Sample	Population
1 TO 15 MINUTES			1		56	41,500
16 TO 30 MINUTES			2		341	236,500
31 TO 60 MINUTES			3		1,220	823,000
MORE THAN ONE H	IOUR		4		909	745,500
NOT APPLICABLE			6	4	10,399	25,440,000
DON'T KNOW			7		1	1,500
NOT STATED			9		37	22,000
		Total		2	42,963	27,309,333
Variable Name	PAC_2I	Length	3	Position	564 •	• 566
Question Name	PAC_Q2I					
Concept	Number of times / 3	months- in-line skating or	rollerbladin	g		
Question	In the past 3 months blading	, how many times did you	[participate	e in identified a	activity]? -	In-line skating or roller
Universe	Respondents who an	swered PAC_1I = (1, 7 or	8)			
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
NUMBER OF TIMES	i		1 - 99		1,146	1,021,500
NOT APPLICABLE			996	4	1,786	26,268,000
DON'T KNOW			997		6	7,000
REFUSAL			998		2	2,000

999

Total

23

42,963

11,000 27,309,333

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Variable Name	PAC_3I	Length	1	Position	567
Question Name	PAC_Q3I				
Concept	Time spent - in-line	skating or rollerblading			
Question	About how much tin	ne did you spend on each o	occasion? -	In-line skating or rolle	r blading
Universe	Respondents who a	inswered PAC_1I = (1, 7 or	r 8)		
Note					
Content			<u>Code</u>	Sample	Population
TO 15 MINUTES			1	59	54,500
16 TO 30 MINUTES			2	294	232,000
31 TO 60 MINUTES			3	471	420,500
MORE THAN ONE H	HOUR		4	322	314,000
NOT APPLICABLE			6	41,786	26,268,000
NOT STATED			9	31	20,000
		Total		42,963	27,309,333
	PAC_2J PAC_2J	Length	3	Position 568	- 570
Question Name	PAC_Q2J	-		Position 568	- 570
Question Name Concept	PAC_Q2J Number of times / 3	Length 6 months - jogging or runnir s, how many times did you	ng		
Question Name Concept Question	PAC_Q2J Number of times / 3 In the past 3 month	s months - jogging or runnir	ng [participate		
Question Name Concept Question Universe	PAC_Q2J Number of times / 3 In the past 3 month	months - jogging or runnir s, how many times did you	ng [participate		
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q2J Number of times / 3 In the past 3 month	months - jogging or runnir s, how many times did you	ng [participate		- Jogging or running
Question Name Concept Question Jniverse Note	PAC_Q2J Number of times / 3 In the past 3 month Respondents who a	months - jogging or runnir s, how many times did you	ng [participate r 8)	in identified activity]?	- Jogging or running Population
Question Name Concept Question Jniverse Note Content	PAC_Q2J Number of times / 3 In the past 3 month Respondents who a	months - jogging or runnir s, how many times did you	ng [participate r 8) <u>Code</u>	in identified activity]? <u>Sample</u>	- Jogging or running Population 5,711,000
Question Name Concept Question Iniverse Iote Content IUMBER OF TIMES	PAC_Q2J Number of times / 3 In the past 3 month Respondents who a	months - jogging or runnir s, how many times did you	ng [participate r 8) <u>Code</u> 1 - 99	in identified activity]? <u>Sample</u> 7,433	
Question Name Concept Question Iniverse Note Content IUMBER OF TIMES	PAC_Q2J Number of times / 3 In the past 3 month Respondents who a	months - jogging or runnir s, how many times did you	ng [participate r 8) <u>Code</u> 1 - 99 996	in identified activity]? <u>Sample</u> 7,433 35,448	- Jogging or running Population 5,711,000 21,538,500 48,000
Question Name Concept Question Iniverse lote Content IUMBER OF TIMES IOT APPLICABLE	PAC_Q2J Number of times / 3 In the past 3 month Respondents who a	months - jogging or runnir s, how many times did you	ng [participate r 8) <u>Code</u> 1 - 99 996 997	in identified activity]? Sample 7,433 35,448 58	- Jogging or running Population 5,711,000 21,538,500

Variable Name	PAC_3J	Length	1	Position	571
Question Name	PAC_Q3J				
Concept	Time spent - jogging	l or running			
Question	About how much tim	e did you spend on each	occasion? -	Jogging or running	
Universe	Respondents who a	nswered PAC_1J = (1, 7 o	r 8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	948	697,000
16 TO 30 MINUTES			2	3,401	2,631,500
31 TO 60 MINUTES			3	2,514	1,902,500
MORE THAN ONE H	HOUR		4	566	476,000
NOT APPLICABLE			6	35,448	21,538,500
DON'T KNOW			7	4	4,500
NOT STATED			9	82	59,500
		Total		42,963	27,309,333
Variable Name	PAC_2K	Length	3	Position 572	- 574
Question Name	PAC_Q2K	g	-		
Concept	Number of times / 3	months - golfing			
Question		s, how many times did you	[participate	in identified activity]? -	Golfing
	Respondents who a	nswered PAC_1K = $(1, 7)$	or 8)		
Universe					
Universe Note <u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
Note	5		<u>Code</u> 1 - 99	<u>Sample</u> 4,232	
Note <u>Content</u> NUMBER OF TIMES	6				2,860,500
Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	6		1 - 99	4,232	2,860,500 24,426,500
Note <u>Content</u>	5		1 - 99 996	4,232 38,694	2,860,500 24,426,500 11,500
Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	5		1 - 99 996 997	4,232 38,694 13	Population 2,860,500 24,426,500 11,500 1,000 11,000

DON'T KNOW

NOT STATED

REFUSAL

(The sum of individu	ual rounded items in the "F	opulation" column may	not neces	sarily equal the total.)	
Variable Name	PAC_3K	Length	1	Position	575
Question Name	PAC_Q3K				
Concept	Time spent - golfing				
Question	About how much time d	lid you spend on each o	ccasion? -	Golfing	
Universe	Respondents who answ	vered PAC_1K = (1, 7 or	r 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	7	5,000
16 TO 30 MINUTES	3		2	37	26,000
31 TO 60 MINUTES	3		3	122	88,500
MORE THAN ONE	HOUR		4	4,066	2,741,000
NOT APPLICABLE			6	38,694	24,426,500
NOT STATED			9	37	22,500
		Total		42,963	27,309,333
Variable Name	PAC_2L	Length	3	Position 576	- 578
Question Name	PAC_Q2L				
Concept	Number of times / 3 mo	onths - exercise class or	aerobics		
Question	In the past 3 months, he	ow many times did you	[participate	in identified activity]?	- Exercise class or aerobics
Universe	Respondents who answ	vered PAC_1L = (1, 7 or	⁻ 8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIME	S		1 - 99	4,640	3,230,500
NOT APPLICABLE			996	38,279	24,054,500

997

998

999

Total

19

2

23

42,963

12,500

1,000

11,000 27,309,333

Variable Name	PAC_3L	Length	1	Position	579
Question Name	PAC_Q3L				
Concept	Time spent - exercis	e class or aerobics			
Question	About how much tim	e did you spend on each occas	sion? -	Exercise class or aero	obics
Universe	Respondents who ar	nswered PAC_1L = (1, 7 or 8)			
Note					
<u>Content</u>		<u>C</u>	<u>ode</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	112	65,500
16 TO 30 MINUTES	3		2	701	474,500
31 TO 60 MINUTES	3		3	2,751	1,862,000
MORE THAN ONE	HOUR		4	1,076	829,000
NOT APPLICABLE			6	38,279	24,054,500
NOT STATED			9	44	24,500
		Total		42,963	27,309,333
Variable Name	PAC_2M	Total	3	· · · ·	27,309,333 - 582
	PAC_2M PAC_Q2M		3	· · · ·	
Question Name	PAC_Q2M Number of times / 3	Length months - downhill skiing or sno	owboar	Position 580	- 582
Question Name Concept	PAC_Q2M Number of times / 3	Length	owboar	Position 580	- 582
Question Name Concept Question	PAC_Q2M Number of times / 3 In the past 3 months snowboarding	Length months - downhill skiing or sno	owboar	Position 580	- 582
Question Name Concept Question Universe	PAC_Q2M Number of times / 3 In the past 3 months snowboarding	Length months - downhill skiing or sno , how many times did you [part	owboar	Position 580	- 582
Question Name Concept Question Universe Note	PAC_Q2M Number of times / 3 In the past 3 months snowboarding	Length months - downhill skiing or sno , how many times did you [part nswered PAC_1M = (1, 7 or 8)	owboar	Position 580	- 582
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2M Number of times / 3 In the past 3 months snowboarding Respondents who ar	Length months - downhill skiing or sno , how many times did you [part nswered PAC_1M = (1, 7 or 8) <u>C</u>	owboar	Position 580 ding in identified activity]?	- 582 - Downhill ski /
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	PAC_Q2M Number of times / 3 In the past 3 months snowboarding Respondents who ar	Length months - downhill skiing or sno , how many times did you [part nswered PAC_1M = (1, 7 or 8) <u>C</u> 1	owboar ticipate <u>ode</u>	Position 580 ding in identified activity]? Sample	- 582 - Downhill ski / <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME NOT APPLICABLE	PAC_Q2M Number of times / 3 In the past 3 months snowboarding Respondents who ar	Length months - downhill skiing or sno , how many times did you [park nswered PAC_1M = (1, 7 or 8) <u>C</u> 1	owboar ticipate <u>ode</u> - 90	Position 580 ding in identified activity]? Sample 1,507	- 582 - Downhill ski / <u>Population</u> 1,244,500
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIME NOT APPLICABLE DON'T KNOW NOT STATED	PAC_Q2M Number of times / 3 In the past 3 months snowboarding Respondents who ar	Length months - downhill skiing or sno , how many times did you [part nswered PAC_1M = (1, 7 or 8) <u>C</u> 1	owboar ticipate <u>ode</u> - 90 996	Position 580 ding in identified activity]? <u>Sample</u> 1,507 41,427	- 582 - Downhill ski / <u>Population</u> 1,244,500 26,051,000

DON'T KNOW

NOT STATED

The sum of individu	ual rounded items in the	e "Population" column may	not neces	sarily equal the total.)	
/ariable Name	PAC_3M	Length	1	Position	583
Question Name	PAC_Q3M				
Concept	Time spent - downhi	ll skiing or snowboarding			
Question	About how much tim	e did you spend on each o	ccasion? -	Downhill skiing or snow	vboarding
Jniverse	Respondents who a	nswered PAC_1M = (1, 7 or	⁻ 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
I TO 15 MINUTES			1	11	6,500
16 TO 30 MINUTES	3		2	10	5,000
31 TO 60 MINUTES	3		3	48	31,500
MORE THAN ONE	HOUR		4	1,438	1,201,500
NOT APPLICABLE			6	41,427	26,051,000
NOT STATED			9	29	13,500
		Total		42,963	27,309,333
/ariable Name	PAC_2N	Length	3	Position 584	- 586
Question Name	PAC_Q2N				
Concept	Number of times / 3	months - bowling			
Question	In the past 3 months	, how many times did you [participate	in identified activity]? -	Bowling
Jniverse	Respondents who a	nswered PAC_1N = (1, 7 or	8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIME	S		1 - 99	4,004	2,602,000

997

999

Total

7

23

42,963

4,000

11,000

27,309,333

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Variable Name	PAC_3N	Length	1	Position	587
Question Name	PAC_Q3N				
Concept	Time spent - bowling	g			
Question	About how much tim	ne did you spend on each o	ccasion? -	Bowling	
Universe	Respondents who a	nswered PAC_1N = (1, 7 or	8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	15	5,500
16 TO 30 MINUTES	6		2	79	55,500
31 TO 60 MINUTES	6		3	841	492,000
MORE THAN ONE	HOUR		4	3,065	2,046,500
NOT APPLICABLE			6	38,929	24,692,500
DON'T KNOW			7	4	2,000
NOT STATED			9	30	15,000
		Total		42,963	27,309,333
	PAC_20 PAC_Q20	Total	3		27,309,333 - 590
Question Name	PAC_Q2O		-		
Variable Name Question Name Concept Question	PAC_Q2O Number of times / 3	Length	all	Position 588	- 590
Question Name Concept	PAC_Q2O Number of times / 3 In the past 3 months	Length months - baseball or softba	all	Position 588	- 590
Question Name Concept Question	PAC_Q2O Number of times / 3 In the past 3 months	Length months - baseball or softba s, how many times did you [all	Position 588	- 590
Question Name Concept Question Universe	PAC_Q2O Number of times / 3 In the past 3 months	Length months - baseball or softba s, how many times did you [all	Position 588	- 590
Question Name Concept Question Universe Note	PAC_Q2O Number of times / 3 In the past 3 months Respondents who a	Length months - baseball or softba s, how many times did you [all participate 8)	Position 588	- 590 - Baseball or softball
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2O Number of times / 3 In the past 3 months Respondents who a	Length months - baseball or softba s, how many times did you [all participate 8) <u>Code</u>	Position 588 in identified activity]?	- 590 - Baseball or softball <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	PAC_Q2O Number of times / 3 In the past 3 months Respondents who a	Length months - baseball or softba s, how many times did you [all participate 8) <u>Code</u> 1 - 99	Position 588 in identified activity]? Sample 1,916	- 590 - Baseball or softball <u>Population</u> 1,304,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME NOT APPLICABLE	PAC_Q2O Number of times / 3 In the past 3 months Respondents who a	Length months - baseball or softba s, how many times did you [all participate 8) <u>Code</u> 1 - 99 996	Position 588 in identified activity]? Sample 1,916 41,008	- 590 - Baseball or softball Population 1,304,000 25,987,000

Variable Name	PAC_3O	Length	1	Position	591
Question Name	PAC_Q3O				
Concept	Time spent - baseba	all or softball			
Question	About how much tim	ne did you spend on each	occasion? -	Baseball or softball	
Universe	Respondents who a	nswered PAC_1O = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	28	16,000
16 TO 30 MINUTES			2	108	79,000
31 TO 60 MINUTES			3	373	224,500
MORE THAN ONE I	HOUR		4	1,406	983,000
NOT APPLICABLE			6	41,008	25,987,000
DON'T KNOW			7	1	1,500
NOT STATED			9	39	18,500
		Total		42,963	27,309,333
	PAC_2P PAC_Q2P	Total	3	42,963 Position 592 -	
Question Name	_	Length	3		
Question Name Concept	PAC_Q2P Number of times / 3	Length		Position 592 -	594
Question Name Concept Question	PAC_Q2P Number of times / 3 In the past 3 months	Length months - tennis	u [participate	Position 592 -	594
Question Name Concept Question Universe	PAC_Q2P Number of times / 3 In the past 3 months	Length months - tennis s, how many times did you	u [participate	Position 592 -	594
Question Name Concept Question Universe Note	PAC_Q2P Number of times / 3 In the past 3 months	Length months - tennis s, how many times did you	u [participate	Position 592 -	594
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2P Number of times / 3 In the past 3 months Respondents who a	Length months - tennis s, how many times did you	u [participate or 8)	Position 592 -	594 Tennis
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2P Number of times / 3 In the past 3 months Respondents who a	Length months - tennis s, how many times did you	u [participate or 8) <u>Code</u>	Position 592 - e in identified activity]? - ⁻ <u>Sample</u>	594 Tennis <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	PAC_Q2P Number of times / 3 In the past 3 months Respondents who a	Length months - tennis s, how many times did you	u [participate or 8) <u>Code</u> 1 - 99	Position 592 - e in identified activity]? - ⁻ <u>Sample</u> 1,327	594 Tennis <u>Populatior</u> 1,164,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW REFUSAL	PAC_Q2P Number of times / 3 In the past 3 months Respondents who a	Length months - tennis s, how many times did you	u [participate or 8) <u>Code</u> 1 - 99 996	Position 592 - e in identified activity]? - Sample 1,327 41,609	594 Tennis <u>Populatior</u> 1,164,500 26,132,000

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

June 2010

NOT STATED

PAC_3P 1 Position 595 Variable Name Length **Question Name** PAC_Q3P Concept Time spent - tennis About how much time did you spend on each occasion? - Tennis Question Respondents who answered $PAC_1P = (1, 7 \text{ or } 8)$ Universe Note Content Code Sample **Population** 1 TO 15 MINUTES 1 19 14,000 16 TO 30 MINUTES 2 87,500 121 31 TO 60 MINUTES 3 509 402,500 MORE THAN ONE HOUR 660,000 4 677 NOT APPLICABLE 6 41,609 26,132,000 DON'T KNOW 7 1 1,000 NOT STATED 9 27 13,000 Total 42,963 27,309,333 Variable Name PAC_2Q Length 3 Position 596 - 598 PAC_Q2Q **Question Name** Concept Number of times / 3 months - weight-training Question In the past 3 months, how many times did you [participate in identified activity]? - Weight-training Respondents who answered PAC_1Q = (1, 7 or 8) Universe Note **Content** Code Sample **Population** NUMBER OF TIMES 5,221,500 1 - 99 7,015 NOT APPLICABLE 996 35,886 22,051,000 DON'T KNOW 997 36 24,500 REFUSAL 998 3 1,500

999

Total

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11,000

27,309,333

23

42,963

Variable Name	PAC_3Q	Length	1	Position	599
Question Name	PAC_Q3Q				
Concept	Time spent - weight	-training			
Question	About how much tim	ne did you spend on each	occasion? -	Weight-training	
Universe	Respondents who a	nswered PAC_1Q = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	951	652,000
16 TO 30 MINUTES			2	2,397	1,696,000
31 TO 60 MINUTES			3	2,556	1,952,500
MORE THAN ONE H	HOUR		4	1,105	918,000
NOT APPLICABLE			6	35,886	22,051,000
DON'T KNOW			7	6	3,000
NOT STATED			9	62	36,500
		Total		42,963	27,309,333
Variable Name	PAC_2R	Total	3	42,963 Position 600 -	
	PAC_2R PAC_Q2R		3		27,309,333 602
Question Name	_	Length	3		
Question Name Concept	PAC_Q2R Number of times / 3	Length		Position 600 -	602
Question Name Concept Question	PAC_Q2R Number of times / 3 In the past 3 months	Length months - fishing	u [participate	Position 600 -	602
Question Name Concept Question Universe	PAC_Q2R Number of times / 3 In the past 3 months	Length months - fishing s, how many times did you	u [participate	Position 600 -	602
Variable Name Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2R Number of times / 3 In the past 3 months	Length months - fishing s, how many times did you	u [participate	Position 600 -	602
Question Name Concept Question Universe Note	PAC_Q2R Number of times / 3 In the past 3 months Respondents who a	Length months - fishing s, how many times did you	u [participate or 8)	Position 600 -	602 ïshing
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2R Number of times / 3 In the past 3 months Respondents who a	Length months - fishing s, how many times did you	u [participate or 8) <u>Code</u>	Position 600 - in identified activity]? - F	602 ïshing <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2R Number of times / 3 In the past 3 months Respondents who a	Length months - fishing s, how many times did you	u [participate or 8) <u>Code</u> 1 - 99	Position 600 - e in identified activity]? - F <u>Sample</u> 4,473	602 "ishing <u>Population</u> 2,694,500
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2R Number of times / 3 In the past 3 months Respondents who a	Length months - fishing s, how many times did you	u [participate or 8) <u>Code</u> 1 - 99 996	Position 600 - e in identified activity]? - F Sample 4,473 38,439	602 "ishing <u>Population</u> 2,694,500 24,590,000

June 2010

Question NamePAC_Q3RConceptTime spent - fishingQuestionAbout how much time did you spend on each occasion? - FishingQuestionAbout how much time did you spend on each occasion? - FishingQuestionAbout how much time did you spend on each occasion? - FishingQuestionAbout how much time did you spend on each occasion? - FishingQuestionAbout how much time did you spend on each occasion? - FishingQuestionRespondents who answered PAC_1R = (1, 7 or 8)Note286ContentCodeSampleContentCodeSampleContent2316,50010 15 MINUTES28650 001 100 MINUTES330931 TO 60 MINUTES1131 TO 60 MINUTES12332 TO 60 MINUTES12333 TO 60 MINUTES330934 TO 70 MINUTES11,000NOT APPLICABLE3Position40 ConceptNumber of times / 3 months - volleyballQuestionIn the past 3 months, how many times did you [participate in identif	· · · · · · · · · · · · · · · · · · ·	ual rounded items in the		,	, , ,	
Concept Time spent - fishing Question About how much time did you spend on each occasion? - Fishing Universe Respondents who answered PAC_1R = (1, 7 or 8) Note Sample Population Content 1 23 16,500 10 15 MINUTES 2 86 50,500 10 15 MINUTES 2 86 50,500 10 16 00 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball Question In the past 3 months - volleyball Question Foreitait Population Note Code Sample Population Number of times / 3 months - volleyball Question In tega 3	Variable Name	PAC_3R	Length	1	Position	603
Question About how much time did you spend on each occasion? - Fishing Universe Respondents who answered PAC_1R = (1, 7 or 8) Note Code Sample Population 1 TO 15 MINUTES 1 23 16,500 16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_02S Z 2 7,309,333 2 2 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_02S Z 2 3 2 3 Universe Respondents who answered PAC_1S = (1, 7 or 8) 2 1,300,500 3	Question Name	PAC_Q3R				
Universe Respondents who answered PAC_1R = (1, 7 or 8) Note Code Sample Population 1 TO 15 MINUTES 1 23 16,500 16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Total 42,963 27,309,333 27,309,333 Variable Name PAC_Q2S Somoths - volleyball 604 - 606 6	Concept	Time spent - fishing				
Note Code Sample Population 1 TO 15 MINUTES 1 23 16,500 16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DONT KNOW 7 1 1,000 NOT STATED 9 51 25,000 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_2QS Concept Number of times / 3 months - volleyball Question 604 - 606 Question Name PAC_2QS Variable Name PAC_9QS Variable Name PAC_9QS Concept Number of times / 3 months, how many times did you [participate in identified activity]? - Volleyball Volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Note Content Code Sample Population NUMBER	Question	About how much time	e did you spend on eac	h occasion? -	Fishing	
Content Code Sample Population 1 TO 15 MINUTES 1 23 16,500 16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Question Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Total - 42,963 27,309,333 Concept Number of times / 3 months - volleyball - 604 - 606 Question Name PAC_Q2S - 7,00 - 7,00 - 7,00 Concept Number of times / 3 months, how many times did you [participate in identified activity]? - Volleyball - 606 Content Respondents who answered PAC_1S = (1, 7 or 8) - 7,300,350 NOT APPLICABLE 1 - 99 1,829 1,300,500 NOT APPLICAB	Universe	Respondents who an	swered PAC_1R = (1, 7	7 or 8)		
1 TO 15 MINUTES 1 23 16,500 16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	Note					
16 TO 30 MINUTES 2 86 50,500 31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Variable Name POpulation Number of TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 NOT APPLICABLE 997 6 5,000	<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
31 TO 60 MINUTES 3 309 142,500 MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball 044 - 606 Question In the past 3 months - volleyball 044 - 606 - 606 Question In the past 3 months - volleyball - 707 (8) - 707 (8) - 700 (8) Note	1 TO 15 MINUTES			1	23	16,500
MORE THAN ONE HOUR 4 4,054 2,484,000 NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S 0 7 1 - 606 Question In the past 3 months - volleyball 0 - 606 - 606 Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball - 1 - 1 Universe Respondents who answered PAC_1S = (1, 7 or 8) - 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 - 25,992,500 - 25,992,500 DON'T KNOW 997 6 5,000 - 606 - 606	16 TO 30 MINUTES	S		2	86	50,500
NOT APPLICABLE 6 38,439 24,590,000 DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball - - - Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball - - - Universe Respondents who answered PAC_1S = (1, 7 or 8) - - - - NUMBER OF TIMES 1 - 99 1,829 1,300,500 - - - NOT APPLICABLE 996 41,105 25,992,500 - - - - DON'T KNOW 997 6 5,000 - - - - -	31 TO 60 MINUTES	S		3	309	142,500
DON'T KNOW 7 1 1,000 NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Concept Number of times / 3 months - volleyball 604 - 606 Question Name PAC_Q2S E -	MORE THAN ONE	HOUR		4	4,054	2,484,000
NOT STATED 9 51 25,000 Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Number of times / 3 months - volleyball 604 - 606 Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Volleyball NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DONT KNOW 997 6 5,000	NOT APPLICABLE			6	38,439	24,590,000
Total 42,963 27,309,333 Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S Number of times / 3 months - volleyball - - - Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball - Volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball - Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) - - - Note - - - - NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DONT KNOW 997 6 5,000	DON'T KNOW			7	1	1,000
Variable Name PAC_2S Length 3 Position 604 - 606 Question Name PAC_Q2S PAC_Q2S Image: Concept Number of times / 3 months - volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Image: Concept Respondents who answered PAC_1S = (1, 7 or 8) Note Image: Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	NOT STATED			9	51	25,000
Question Name PAC_Q2S Concept Number of times / 3 months - volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000			Total		42,963	27,309,333
Question Name PAC_Q2S Concept Number of times / 3 months - volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	Variable Name	PAC 2S	l ength	3	Position 604	- 606
Concept Number of times / 3 months - volleyball Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000			Longin	Ū		000
Question In the past 3 months, how many times did you [participate in identified activity]? - Volleyball Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Content Code Sample NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000			months - volleyball			
Universe Respondents who answered PAC_1S = (1, 7 or 8) Note Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	•		2	ou [participate	e in identified activity]?	- Volleyball
Note Content Code Sample Population NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000						-
NUMBER OF TIMES 1 - 99 1,829 1,300,500 NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	Note		_ (''	,		
NOT APPLICABLE 996 41,105 25,992,500 DON'T KNOW 997 6 5,000	Content			<u>Code</u>	<u>Sample</u>	Population
DON'T KNOW 997 6 5,000	NUMBER OF TIME	S		1 - 99	1,829	1,300,500
	NOT APPLICABLE			996	41,105	25,992,500
NOT STATED 999 23 11,000	DON'T KNOW			997	6	5,000
	NOT STATED			999	23	11,000

Total

42,963

27,309,333

Variable Name	PAC_3S	Length	1	Position	607
Question Name	PAC_Q3S				
Concept	Time spent - volleyba	all			
Question	About how much time	e did you spend on each	occasion? -	Volleyball	
Universe	Respondents who an	swered PAC_1S = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	26	16,000
16 TO 30 MINUTES	3		2	218	134,000
31 TO 60 MINUTES	3		3	622	439,500
MORE THAN ONE	HOUR		4	962	710,000
NOT APPLICABLE			6	41,105	25,992,500
DON'T KNOW			7	1	1,000
NOT STATED			9	29	16,000
		Total		42,963	27,309,333
/ariable Name	PAC_2T	Length	3	Position 608 -	610
Question Name	PAC_Q2T				
	Number of times / 3 r	nonths - basketball			
Concept				in identified activity]? - I	Basketball
	In the past 3 months,	how many times did yo	u [participate		
Question	•	how many times did yo swered PAC_1T = (1, 7			
Question Universe	•	, , , , , , , , , , , , , , , , , , ,			
Question Universe Note	•	, , , , , , , , , , , , , , , , , , ,		Sample	Population
Question Universe Note Content	Respondents who an	, , , , , , , , , , , , , , , , , , ,	or 8)	<u>Sample</u> 2,293	
Question Jniverse Note Content NUMBER OF TIME	Respondents who an	, , , , , , , , , , , , , , , , , , ,	or 8) Code		1,881,500
Question Jniverse Note <u>Content</u> NUMBER OF TIME	Respondents who an	, , , , , , , , , , , , , , , , , , ,	or 8) <u>Code</u> 1 - 99	2,293	1,881,500 25,414,500
Concept Question Universe Note Content NUMBER OF TIME NOT APPLICABLE DON'T KNOW NOT STATED	Respondents who an	, , , , , , , , , , , , , , , , , , ,	or 8) <u>Code</u> 1 - 99 996	2,293 40,640	Population 1,881,500 25,414,500 2,500 11,000

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Question Name Concept	PAC_Q3T				
Concept	Time spent - basketba	الد			
Question	·	did you spend on each	occasion? -	Baskethall	
Universe		swered PAC_1T = $(1, 7)$		Basketball	
Note		sweled 1 A0_11 = (1, 7	010)		
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			<u>coue</u> 1	83	71,500
16 TO 30 MINUTES			2	481	354,500
31 TO 60 MINUTES			2	835	655,500
MORE THAN ONE H	OUR		4	892	793,000
	OOK		4 6	40.640	25,414,500
DON'T KNOW			7	40,040	7,000
NOT STATED			, 9	30	13,500
NOTSTATED		Total	5	42,963	27,309,333
Variable Name	PAC_2Z	Length	3	Position 612	- 614
Question Name	PAC_Q2Z				
Concept	Number of times / 3 n	nonths - soccer			
Question	In the past 3 months,	how many times did yo	ou [participate	e in identified activity]? -	Soccer
Jniverse	Respondents who ans	swered PAC_1Z = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIMES			1 - 99	2,558	2,194,000
NOT APPLICABLE			996	40,370	25,096,000
DON'T KNOW			997	12	9,000
				23	

June 2010

(The sum of individu	ual rounded items in the	Population" column ma	y not neces	sarily equal the total.)	
Variable Name	PAC_3Z	Length	1	Position	615
Question Name	PAC_Q3Z	-			
Concept	Time spent - soccer				
Question	About how much time	e did you spend on each	occasion? -	Soccer	
Universe	Respondents who ar	swered PAC_1Z = (1, 7 c	or 8)		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	67	54,500
16 TO 30 MINUTES	5		2	394	286,000
31 TO 60 MINUTES	5		3	827	682,000
MORE THAN ONE	HOUR		4	1,270	1,171,500
NOT APPLICABLE			6	40,370	25,096,000
NOT STATED			9	35	19,500
		Total		42,963	27,309,333
Variable Name	PAC_2U	Length	3	Position 616	- 618
Question Name	PAC_Q2U				
Concept	Number of times / 3	months - other activity (#7	1)		
Question	In the past 3 months	, how many times did you	u [participate	e in identified activity]?	- Other activity (#1)
Universe	Respondents who ar	swered PAC_1U = $(1, 7)$	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIME	S		1 - 200	5,103	3,626,000
NOT APPLICABLE			996	37,808	23,652,500
DON'T KNOW			997	29	20,000
NOT STATED			999	23	11,000

Total

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27,309,333

42,963

Variable Name	PAC_3U	Length	1	Position	619
Question Name	PAC_Q3U	-			
Concept	Time spent - other a	ctivity (#1)			
Question	About how much tim	e did you spend on eac	h occasion? -	Other activity (#1)	
Universe	Respondents who ar	nswered PAC_1U = (1, 7	7 or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	188	107,500
16 TO 30 MINUTES			2	545	382,000
31 TO 60 MINUTES			3	1,323	917,500
MORE THAN ONE H	HOUR		4	3,040	2,217,000
NOT APPLICABLE			6	37,808	23,652,500
DON'T KNOW			7	7	2,500
NOT STATED			9	52	30,500
		Total		42,963	27,309,333
Variable Name	PAC_2W	Length	3	Position 620	- 622
Question Name	PAC_Q2W				
Concept	Number of times / 3	months - other activity (#2)		
Question	In the past 3 months	, how many times did ye	ou [participate	e in identified activity]?	Other activity (#2)
Universe	Respondents who ar	nswered PAC_1W = $(1, $	7 or 8) or PA	$C_{10} = (7 \text{ or } 8)$	

<u>Content</u>	Code	<u>Sample</u>	Population
NUMBER OF TIMES	1 - 150	839	583,500
NOT APPLICABLE	996	42,087	26,710,500
DON'T KNOW	997	7	2,500
REFUSAL	998	1	1,000
NOT STATED	999	29	12,500
	Total	42,963	27,309,333

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Variable Name	PAC_3W	Length	1	Position	623
Question Name	PAC_Q3W				
Concept	Time spent - other a	,			
Question	About how much tim	e did you spend on each	occasion? -	Other activity (#2)	
Universe	Respondents who ar	swered PAC_1W = $(1, 7)$	or 8) or PAC	C_1U = (7 or 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
TO 15 MINUTES			1	36	26,500
6 TO 30 MINUTES			2	109	71,500
1 TO 60 MINUTES			3	205	150,000
IORE THAN ONE H	IOUR		4	488	335,000
IOT APPLICABLE			6	42,087	26,710,500
ON'T KNOW			7	1	1,000
OT STATED			9	37	15,000
		Total		42,963	27,309,333
	PAC_2X	Length	3	Position 624	- 626
uestion Name	PAC_Q2X	-	3	Position 624	- 626
uestion Name oncept	PAC_Q2X Number of times - ot	her activity (#3)			
Question Name Concept Question	PAC_Q2X Number of times - ot In the past 3 months	her activity (#3) , how many times [did yo	ou participate	in identified activity]? -	Other activity (#3)
Question Name Concept Question Iniverse	PAC_Q2X Number of times - ot In the past 3 months	her activity (#3)	ou participate	in identified activity]? -	Other activity (#3)
Variable Name Question Name Concept Question Iniverse lote	PAC_Q2X Number of times - ot In the past 3 months	her activity (#3) , how many times [did yo	ou participate	in identified activity]? -	Other activity (#3)
uestion Name oncept uestion niverse lote	PAC_Q2X Number of times - ot In the past 3 months	her activity (#3) , how many times [did yo	ou participate	in identified activity]? -	Other activity (#3) _10 = (7 or 8)
euestion Name concept euestion niverse lote <u>content</u>	PAC_Q2X Number of times - ot In the past 3 months Respondents who ar	her activity (#3) , how many times [did yo	ou participate or 8) or PAC	in identified activity]? - _1U = (7 or 8) or PAC_	Other activity (#3)
Ruestion Name Concept Ruestion Iniverse Rote Content IUMBER OF TIMES	PAC_Q2X Number of times - ot In the past 3 months Respondents who ar	her activity (#3) , how many times [did yo	ou participate or 8) or PAC <u>Code</u>	in identified activity]? - _1U = (7 or 8) or PAC_ <u>Sample</u>	Other activity (#3) _10 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Iniverse	PAC_Q2X Number of times - ot In the past 3 months Respondents who ar	her activity (#3) , how many times [did yo	ou participate or 8) or PAC <u>Code</u> 1 - 180	in identified activity]? - _1U = (7 or 8) or PAC_ <u>Sample</u> 190	• Other activity (#3) _10 = (7 or 8) <u>Populatior</u> 142,500

Variable Name	PAC_3X	Length	1	Position	627
Question Name	PAC_Q3X	Longin			021
Concept	Time spent - other	activity (#3)			
Question		me did you spend on each	occasion? -	Other activity (#3)	
Jniverse	Respondents who	answered PAC_1X = (1, 7 d	or 8) or PAC	2_1W = (7 or 8) or PAC	2_1U = (7 or 8)
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
TO 15 MINUTES			1	7	6,500
6 TO 30 MINUTES	3		2	24	16,500
1 TO 60 MINUTES	3		3	40	34,500
ORE THAN ONE	HOUR		4	119	85,000
NOT APPLICABLE			6	42,743	27,153,500
IOT STATED			9	30	13,000
				10.000	
		Total		42,963	27,309,333
/ariable Name	PAC_7		1	42,963 Position	628
	PAC_7 PAC_Q7	Total	1		
Question Name	PAC_Q7		1		
Variable Name Question Name Concept Question	PAC_Q7 Walked to work or [Other than the (X	Length	ed walking for	Position or exercise was there a	628
Question Name Concept	PAC_Q7 Walked to work or [Other than the (X	Length school / last 3 months) times you already reporte	ed walking for	Position or exercise was there a	628
Question Name Concept Question	PAC_Q7 Walked to work or [Other than the (X any time] in the pas	Length school / last 3 months) times you already reporte	ed walking for	Position or exercise was there a	628
Question Name Concept Question Iniverse	PAC_Q7 Walked to work or [Other than the (X any time] in the pas	Length school / last 3 months) times you already reporte	ed walking for	Position or exercise was there a	628
Ruestion Name Concept Ruestion Iniverse Note Content	PAC_Q7 Walked to work or [Other than the (X any time] in the pas	Length school / last 3 months) times you already reporte	ed walking fo ed to and fr	Position or exercise was there a om work or school?	628 ny other time / Was th
uestion Name oncept uestion niverse ote ontent ES	PAC_Q7 Walked to work or [Other than the (X any time] in the pas	Length school / last 3 months) times you already reporte	ed walking fo ed to and fro <u>Code</u>	Position or exercise was there a om work or school? <u>Sample</u>	628 ny other time / Was th <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES O	PAC_Q7 Walked to work or [Other than the (X any time] in the pas	Length school / last 3 months) times you already reporte st 3 months when you walke	ed walking fo ed to and fro <u>Code</u> 1	Position or exercise was there a om work or school? <u>Sample</u> 5,398	628 ny other time / Was th <u>Population</u> 4,252,000
uestion Name oncept uestion niverse ote ontent ES O OES NOT WORK	PAC_Q7 Walked to work or [Other than the (X any time] in the pas All respondents	Length school / last 3 months) times you already reporte st 3 months when you walke	ed walking fo ed to and fro <u>Code</u> 1 2	Position or exercise was there a om work or school? <u>Sample</u> 5,398 22,074	628 ny other time / Was th <u>Population</u> 4,252,000 15,953,500
Ruestion Name Concept Ruestion Iniverse lote Content ES	PAC_Q7 Walked to work or [Other than the (X any time] in the pas All respondents	Length school / last 3 months) times you already reporte st 3 months when you walke	ed walking fo ed to and fri <u>Code</u> 1 2 3	Position or exercise was there a om work or school? <u>Sample</u> 5,398 22,074 15,439	628 ny other time / Was th <u>Population</u> 4,252,000 15,953,500 7,071,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	PAC_7A	Length	3	Position	629	- 631	
Question Name	PAC_Q7A						
Concept	Number of times / 3 months -	walking to go work or	r school				
Question	How many times?						
Universe	Respondents who answered l	PAC_7 = (1, 7, 8) or F	PAC_1n	= (7 or 8)			
Note							
<u>Content</u>		<u>C</u>	ode		<u>Sample</u>		Population
NUMBER OF TIMES	3	1 -	270		5,317		4,192,500
NOT APPLICABLE			996		37,513		23,025,000
DON'T KNOW			997		78		57,500
REFUSAL			998		3		2,500
NOT STATED			999		52		32,500
		Total			42,963		27,309,333

Variable Name	PAC_7B	Length	1	Position	632	
Question Name	PAC_Q7B					
Concept	Time spent - walking to go w	ork or school				
Question	About how much time did yo	u spend on each oc	casion?			
Universe	Respondents who answered	PAC_7 = (1, 7, 8) o	or PAC_1n	= (7 or 8)		
Note						
<u>Content</u>			<u>Code</u>	Sam	ble	Population
1 TO 15 MINUTES			1	2,05	53	1,551,000
16 TO 30 MINUTES			2	1,94	16	1,546,000
31 TO 60 MINUTES			3	98	38	846,000
MORE THAN ONE H	HOUR		4	32	26	246,000
NOT APPLICABLE			6	37,51	3	23,025,000
DON'T KNOW			7		4	3,000
NOT STATED			9	13	33	92,000
		Total		42,96	63	27,309,333

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Variable Name	PAC_8	Length 1	Position	633
Question Name	PAC_Q8	5		
Concept	Bicycled to work or s	chool / last 3 months		
Question		times you already reported bicyclin onths when you bicycled to and fro		ne / Was there any oth
Universe	All respondents			
Note				
<u>Content</u>		Code	<u>Sample</u>	Population
YES		1	1,100	867,500
NO		2	26,064	19,136,500
DOES NOT WORK	OR GO TO SCHOOL	3	15,759	7,283,500
DON'T KNOW		7	16	9,500
REFUSAL		8	1	1,500
NOT STATED		9	23	11,000
		Total	42,963	27,309,333
Variable Name Question Name	PAC_8A PAC_Q8A	Length 3	Position 634	- 636
	Newskaw of the exc / O	months - bicycling to go work or sc	hool	
Concept	Number of times / 3			
Concept Question	How many times?			
-	How many times?	nswered PAC_8 = (1, 7, 8) or PAC_	_1n = (7 or 8)	
Question	How many times?		_1n = (7 or 8)	
Question Universe	How many times?		,	Population
Question Universe Note	How many times? Respondents who ar	nswered PAC_8 = (1, 7, 8) or PAC_	,	
Question Universe Note <u>Content</u> NUMBER OF TIMES	How many times? Respondents who ar	nswered PAC_8 = (1, 7, 8) or PAC_	Sample	856,500
Question Universe Note <u>Content</u>	How many times? Respondents who ar	nswered PAC_8 = (1, 7, 8) or PAC_ <u>Code</u> 1 - 200	<u>Sample</u> 1,084	856,500 26,420,000
Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	How many times? Respondents who ar	nswered PAC_8 = (1, 7, 8) or PAC_ <u>Code</u> 1 - 200 996	<u>Sample</u> 1,084 41,823	Population 856,500 26,420,000 10,500 1,000

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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,		, ,		, , ,	
Variable Name	PAC_8B	Length	1	Position	637
Question Name	PAC_Q8B				
Concept	Time spent - bicycli	ng to go work or school			
Question	About how much tin	ne did you spend on each o	occasion?		
Universe	Respondents who a	answered PAC_8 = (1, 7, 8)	or PAC_1	n = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	427	308,000
16 TO 30 MINUTES			2	336	265,000
31 TO 60 MINUTES			3	232	203,000
MORE THAN ONE H	HOUR		4	88	80,000
NOT APPLICABLE			6	41,823	26,420,000
DON'T KNOW			7	1	1,000
NOT STATED			9	56	32,500
		Total		42,963	27,309,333
Variable Name	PACDEE	Length	4.1	Position 638	- 641
Question Name					
Concept	Daily energy expend	diture - Leisure physical act	ivities - (D)		
Question					
Universe	All respondents				
Note	PAC_2I, PAC_2J, F PAC_2S, PAC_2T, PAC_3E, PAC_3F,	PAC_2A, PAC_2B, PAC_2 PAC_2K, PAC_2L, PAC_2N PAC_2U, PAC_2W, PAC_ PAC_3G, PAC_3H, PAC_3 PAC_3Q, PAC_3R, PAC_	1, PAC_2N 2X, PAC_2 3I, PAC_3J	, PAC_2O, PAC_2P, P Z, PAC_3A,PAC_3B, F , PAC_3K, PAC_3L, P	AC_2Q, PAC_2R, PAC_3C, PAC_3D, AC_3M, PAC_3N,

documentation on derived var	iables.		
Content	Code	<u>Sample</u>	Population
AMOUNT OF ENERGY EXPENDITURE	0.0 - 36.9	42,940	27,298,500
NOT STATED	99.9	23	11,000
	Total	42,963	27,309,333

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Variable Name	PACFLEI	Length	1	Position		642	
Question Name Concept	Participant in leisure	nhysical activity - (F)					
Question	r anticipant in leisure						
Universe	All respondents						
Note	·	See documentation on deriv	ed variabl	les.			
Content	_		Code		Sample		Population
YES			1	-	39,143		24,961,000
NO			2	·	3,797		2,337,500
NOT STATED			9		23		11,000
		Total	5		42,963		27,309,333
Variable Name	PACDFM	Length	3	Position	643	- 645	
Variable Name Question Name Concept Question Universe		Length phys. activity lasting >15 r	-	Position	643	- 645	
Question Name Concept Question Jniverse	Month. freq Leisure All respondents Based on PAC_1V, F PAC_2I, PAC_2J, PA PAC_2S, PAC_2T, P PAC_3E, PAC_3F, P	Phys. activity lasting >15 r PAC_2A, PAC_2B, PAC_20 C_2K, PAC_2L, PAC_2M, AC_2Z, PAC_2U, PAC_2W, AC_3G, PAC_3H, PAC_3I PAC_3Q, PAC_3R, PAC_33	nin (D) C, PAC_2I PAC_2N, V, PAC_23, PAC_3J,	D, PAC_2E, F PAC_2O, P/ X, PAC_3A, F PAC_3K, P/	PAC_2F, F AC_2P, P PAC_3B, I AC_3L, P/	PAC_2G, AC_2Q, F PAC_3C, AC_3M, F	PAC_2R, PAC_3D, PAC_3N,
Question Name Concept Question Universe Note	Month. freq Leisure All respondents Based on PAC_1V, F PAC_2I, PAC_2J, PA PAC_2S, PAC_2T, P PAC_3E, PAC_3F, P PAC_3O, PAC_3P, F	Phys. activity lasting >15 r PAC_2A, PAC_2B, PAC_20 C_2K, PAC_2L, PAC_2M, AC_2Z, PAC_2U, PAC_2W, AC_3G, PAC_3H, PAC_3I PAC_3Q, PAC_3R, PAC_33	nin (D) C, PAC_2I PAC_2N, V, PAC_23, PAC_3J,	D, PAC_2E, F PAC_2O, P/ X, PAC_3A, F PAC_3K, P/ T, PAC_3Z, F	PAC_2F, F AC_2P, P PAC_3B, I AC_3L, P/	PAC_2G, AC_2Q, F PAC_3C, AC_3M, F	PAC_2R, PAC_3D, PAC_3N,
Question Name Concept Question Iniverse Note	Month. freq Leisure All respondents Based on PAC_1V, F PAC_2I, PAC_2J, PA PAC_2S, PAC_2T, P PAC_3E, PAC_3F, P PAC_3O, PAC_3P, F documentation on de	Phys. activity lasting >15 r PAC_2A, PAC_2B, PAC_2C C_2K, PAC_2L, PAC_2M, AC_2Z, PAC_2U, PAC_2W AC_3G, PAC_3H, PAC_3I PAC_3Q, PAC_3R, PAC_3S rived variables.	nin (D) C, PAC_2I PAC_2N, V, PAC_23, PAC_33, S, PAC_3	D, PAC_2E, F PAC_2O, P/ X, PAC_3A, F PAC_3K, P/ T, PAC_3Z, F	PAC_2F, F AC_2P, P. PAC_3B, I AC_3L, PA PAC_3U, F	PAC_2G, AC_2Q, F PAC_3C, AC_3M, F	PAC_2R, PAC_3D, PAC_3N, , PAC_3X. Se
Question Name Concept Question	Month. freq Leisure All respondents Based on PAC_1V, F PAC_2I, PAC_2J, PA PAC_2S, PAC_2T, P PAC_3E, PAC_3F, P PAC_3O, PAC_3P, F documentation on de	Phys. activity lasting >15 r PAC_2A, PAC_2B, PAC_2C C_2K, PAC_2L, PAC_2M, AC_2Z, PAC_2U, PAC_2W AC_3G, PAC_3H, PAC_3I PAC_3Q, PAC_3R, PAC_3S rived variables.	nin (D) PAC_2I PAC_2N, V, PAC_2J, PAC_3J, S, PAC_3 ⁻ S, PAC_3 ⁻	D, PAC_2E, F PAC_2O, P/ X, PAC_3A, F PAC_3K, P/ T, PAC_3Z, F	PAC_2F, F AC_2P, P AC_3B, I AC_3L, P PAC_3U, F PAC_3U, F Sample	PAC_2G, AC_2Q, F PAC_3C, AC_3M, F	PAC_2R, PAC_3D, PAC_3N, , PAC_3X. Se PAC_3X. Se

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Variable Name Question Name	PACDFR	Length	1	Position	646
Concept	Frequency of all leisure p	hysical activity > 15 mi	n (D)		
Question					
Universe	All respondents				
Note	Based on PACDFM. The Activity (PACDFM). The three-month period. See	values for PACDFM ref	lect a one-r	nonth average based	, , ,
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
REGULAR			1	28,236	18,186,500
OCCASIONAL			2	6,452	4,248,500
INFREQUENT			3	8,252	4,864,000
NOT STATED			9	23	11,000
		Total		42,963	27,309,333

Variable Name Question Name	PACFD	Length	1	Position	647
Concept	Participant in daily leisure ph	nys. activity > 15 min.	- (F)		
Question					
Universe	All respondents				
Note	Based on PACDFM. See do	cumentation on deriv	ed variab	les.	
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	16,314	10,291,000
NO			2	26,626	17,007,500
NOT STATED			9	23	11,000
		Total		42,963	27,309,333

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Variable Name Question Name	PACDPAI	Length	1	Position		648
Concept	Leisure physical activity index	(- (D)				
Question						
Universe	All respondents					
Note	Based on PACDEE. See docu	umentation on derived	d variabl	les.		
<u>Content</u>		<u>c</u>	Code		<u>Sample</u>	Population
ACTIVE			1		10,831	7,265,000
MODERATELY ACT	IVE		2		10,650	6,819,500
INACTIVE			3		21,459	13,214,000
NOT STATED			9		23	11,000
		Total			42,963	27,309,333

Variable Name Question Name	PACDLTI	Length	1	Position		649
Concept	Leisure and transportation p	hysical activity inde	ex - (D)			
Question						
Universe	All respondents					
Note	Based on PACDTLE. See d	locumentation on de	erived varia	bles.		
<u>Content</u>			<u>Code</u>	<u>S</u>	ample	Population
ACTIVE			1	1	1,263	7,606,000
MODERATELY ACT	TIVE		2	1	0,806	6,947,000
			2		0,000	0,947,000
INACTIVE			3		0,622	12,539,000
INACTIVE NOT STATED					,	
_		Total	3	2	0,622	12,539,000

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June 2010

	Length	41	Position	650 -	653
TAODILL	Length	7.1	rosition	000 -	000
Daily oper expend Transpo	ort and loigura phy	act (D)			
Daily eller. experid Transpo	nt. and leisure phy	. acı (D)			
Based on PACDEE, PAC_Q7 on derived variables.	7, PAC_Q7A, PAC	_Q7B, PA(C_Q8, PAC_Q	08A, PAC_0	Q8B. See documentation
		<u>Code</u>	<u>s</u>	ample	Population
RGY EXPENDITURE	0.2	1 - 36.9	3	8,365	24,585,000
IVITY		0		4,326	2,507,000
		99.9		272	217,500
	Total		2	2,963	27,309,333
	I an ath		D		CE A
PAGELII	Length	1	Position		654
PACELII	Length	1	Position		054
PACEL11 Participant in leisure or transp	-		Position		004
	-		Position		004
	-		Position		004
Participant in leisure or transp	portation phys. acti	v (F)			004
Participant in leisure or transp All respondents	portation phys. acti	v (F)	n derived var		Population
Participant in leisure or transp All respondents	portation phys. acti	v (F) nentation c	n derived var <u>S</u>	ables.	
Participant in leisure or transp All respondents	portation phys. acti	v (F) nentation c <u>Code</u>	n derived var <u>S</u>	iables. Sample	<u>Population</u>
Participant in leisure or transp All respondents	portation phys. acti	v (F) nentation c <u>Code</u> 1	n derived var <u>S</u>	iables. F <mark>ample</mark> 19,421	Population 25,219,000
Participant in leisure or transp All respondents	portation phys. acti	v (F) nentation c <u>Code</u> 1 2	n derived var <u>S</u>	iables. Sample 19,421 3,517	Population 25,219,000 2,077,500
	All respondents Based on PACDEE, PAC_Q7 on derived variables. RGY EXPENDITURE	Daily ener. expend Transport. and leisure phy All respondents Based on PACDEE, PAC_Q7, PAC_Q7A, PAC, on derived variables. RGY EXPENDITURE 0.4 IVITY Total	Daily ener. expend Transport. and leisure phy. act (D) All respondents Based on PACDEE, PAC_Q7, PAC_Q7A, PAC_Q7B, PAC on derived variables. RGY EXPENDITURE 0.1 - 36.9 IVITY 0 99.9 Total	Daily ener. expend Transport. and leisure phy. act (D) All respondents Based on PACDEE, PAC_Q7, PAC_Q7A, PAC_Q7B, PAC_Q8, PAC_Q on derived variables. Code S RGY EXPENDITURE 0.1 - 36.9 3 IVITY 0 99.9 Total 4	Daily ener. expend Transport. and leisure phy. act (D) All respondents Based on PACDEE, PAC_Q7, PAC_Q7A, PAC_Q7B, PAC_Q8, PAC_Q8A, PAC_0 on derived variables. Code Sample RGY EXPENDITURE 0.1 - 36.9 38,365 IVITY 0 4,326 99.9 272 Total 42,963

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Variable Name Question Name	DOUPE	Length	1	Position	655
Concept	Use of protective equip	mont Inclusion Flag	(E)		
Question	Ose of protective equip	ment - melusion riag -	(1)		
Universe	All respondents				
Note	·				ere coded as "not stated", s where proxy was
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42,963	27,309,500
		Total		42,963	27,309,333
Variable Name	UPE_01A	Length	1	Position	656
Question Name	UPE_Q1A				
Concept	Done any bicycling in p	ast 12 months			
Question	In the past 12 months,	have you done any bic	/cling?		
Universe	Respondents who answ PAC_8 = 2	vered PAC_1 = (1,2,3,5	6,7,8,9,10,1	1,12,13,14,15,16,17,1	8,19,20,21,22,23) or
Note					
<u>Content</u>					
			<u>Code</u>	<u>Sample</u>	Population
YES			<u>Code</u> 1	<u>Sample</u> 5,925	Population 4,630,000
YES NO					
-			1	5,925	4,630,000
NO			1 2	5,925 28,893	4,630,000 16,629,500
NO NOT APPLICABLE			1 2 6	5,925 28,893 8,132	4,630,000 16,629,500 6,038,500
NO NOT APPLICABLE DON'T KNOW			1 2 6 7	5,925 28,893 8,132 9	4,630,000 16,629,500 6,038,500 9,500

Variable Name	UPE_01	Length	1	Position	657
Question Name	UPE_Q1				
Concept	Frequency - wears he				
Question		e, how often do you wear a		-	
Universe	Respondents with UP	PEFOPT = 1 who answere	d PAC_1D	= (1, 7, 8) or PAC_8	= (1, 7, 8) or UPE_01A
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ALWAYS			1	4,930	3,829,000
MOST OF THE TIME			2	1,097	824,500
RARELY			3	1,042	775,500
NEVER			4	6,962	5,225,000
NOT APPLICABLE			6	28,893	16,629,500
DON'T KNOW			7	20	11,500
REFUSAL			8	7	3,500
NOT STATED			9	12	11,000
		Total		42,963	27,309,333
Variable Name	UPE_02	Length	1	Position	658
Question Name	_ UPE_Q02	5			
Concept		ing in past 12 months			
Question	-	s, have you done any in-lir	ne skating	or rollerblading?	
Universe		swered PAC_1 = (1,2,3,4,	-	-	7,18,19,20,21,22,23)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
			1	1,437	1,348,500
YES			2	40,362	24,922,500
NO			6	1,154	1,030,500
YES NO NOT APPLICABLE DON'T KNOW				1,154 7	1,030,500 6,500
NO NOT APPLICABLE			6		

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

June 2010

DON'T KNOW

NOT STATED

			-	,	
Variable Name	UPE_02A	Length	1	Position	659
Question Name	UPE_Q2A				
Concept	Frequency - wears helmet	 in-line skating 			
Question	When in-line skating or roll	erblading, how ofte	n do you we	ear a helmet?	
Universe	Respondents with UPEFOR	PT = 1 who answer	ed PAC_1I	= (1, 7 or 8)	
Note					
Content			<u>Code</u>	Sample	Population
ALWAYS			1	589	525,500
MOST OF THE TIME			2	114	101,000
RARELY			3	182	143,500
NEVER			4	1,703	1,605,000
NOT APPLICABLE			6	40,362	24,922,500
DON'T KNOW			7	3	4,000
NOT STATED			9	10	8,000
		Total		42,963	27,309,333
Variable Name	UPE_02B	Length	1	Position	660
Question Name	UPE_Q2B				
Concept	Frequency - wears wrist gu		0		
Question	How often do you wear write			(1, 7, 0)	
Universe	Respondents with UPEFOR	-1 = 1 who answer	eu PAC_11	= (1, 7 01 8)	
Note				_	_
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ALWAYS			1	606	575,000
MOST OF THE TIME			2	84	92,000
RARELY			3	133	119,500
NEVER			4	1,765	1,588,500
NOT APPLICABLE			6	40,362	24,922,500

7

9

Total

3

10

42,963

4,000

8,000

27,309,333

June 2010

Variable Name	UPE_02C	Length	1	Position	661
Question Name	UPE_Q2C	0			
Concept	Frequency - wears e	lbow pads - in-line skatin	ıg		
Question	How often do you we	ear elbow pads?			
Universe	Respondents with UI	PEFOPT = 1 who answe	red PAC_1I :	= (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
ALWAYS			1	265	211,000
MOST OF THE TIM	IE		2	67	64,500
RARELY			3	105	85,000
NEVER			4	2,152	2,015,000
NOT APPLICABLE			6	40,362	24,922,500
DON'T KNOW			7	2	3,000
NOT STATED			9	10	8,000
		Total		42,963	27,309,333
/ariable Name	UPE_02D	Length	1	Position	662
Question Name	UPE_Q2D				
	UPE_Q2D Wear knee pads				
Concept		ear knee pads?			
Concept Question	Wear knee pads How often do you we	ear knee pads? swered PAC_1 = 9 or U	PE_2 = 1		
Question Name Concept Question Universe Note	Wear knee pads How often do you we		PE_2 = 1		
Concept Question Universe	Wear knee pads How often do you we		PE_2 = 1 <u>Code</u>	<u>Sample</u>	<u>Populatio</u>
Concept Question Jniverse Note Content	Wear knee pads How often do you we			<u>Sample</u> 332	
Concept Question Jniverse Note <u>Content</u> ALWAYS	Wear knee pads How often do you we Respondents who ar		<u>Code</u>		277,500
Concept Question Iniverse lote Content NUWAYS	Wear knee pads How often do you we Respondents who ar		<u>Code</u> 1	332	277,500 65,500
Concept Question Universe Note Content NLWAYS MOST OF THE TIM RARELY	Wear knee pads How often do you we Respondents who ar		<u>Code</u> 1 2	332 75	277,500 65,500 90,500
Concept Question Jniverse Note	Wear knee pads How often do you we Respondents who ar		<u>Code</u> 1 2 3	332 75 110	277,500 65,500 90,500 1,942,000
Concept Question Jniverse Note Content ALWAYS MOST OF THE TIM RARELY	Wear knee pads How often do you we Respondents who ar		<u>Code</u> 1 2 3 4	332 75 110 2,072	Population 277,500 65,500 90,500 1,942,000 24,922,500 3,000

Total

42,963

27,309,333

Variable Name	UPE_03A	Length	1	Position	663
Question Name	UPE_Q3A	U			
Concept	Downhill skiing or si	nowboarding - past 3 mo			
Question		ned going downhill skiing arding only, or both)?	or snowboard	ling in the past 3 month	ns. Was that: (downhill
Universe	Respondents with U	IPEFOPT = 1 who answe	ered PAC_1M	= (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
DOWNHILL SKIING	G ONLY		1	867	691,500
SNOWBOARDING	ONLY		2	538	464,000
BOTH			3	103	87,000
NOT APPLICABLE			6	41,427	26,051,000
DON'T KNOW			7	5	4,500
NOT STATED			9	23	11,000
		Total		42,963	27,309,333
lariable Name		Length	1	Position	664
		Length	1	Position	664
Question Name	UPE_Q3B	·		Position	664
Question Name Concept	UPE_Q3B Downhill skiing or si	nowboarding - past 12 m hs, did you do any downł	0		
Question Name Concept Question	UPE_Q3B Downhill skiing or si In the past 12 monti only, both, or neithe	nowboarding - past 12 m hs, did you do any downł	o nill skiing or si	nowboarding: (downhill	
Question Name Concept Question Universe	UPE_Q3B Downhill skiing or si In the past 12 monti only, both, or neithe	nowboarding - past 12 m hs, did you do any downh r)?	o nill skiing or si	nowboarding: (downhill	
Question Name Concept Question Universe Note	UPE_Q3B Downhill skiing or si In the past 12 monti only, both, or neithe	nowboarding - past 12 m hs, did you do any downh r)?	o nill skiing or si	nowboarding: (downhill	
Question Name Concept Question Universe Note <u>Content</u>	UPE_Q3B Downhill skiing or sr In the past 12 montl only, both, or neithe Respondents with U	nowboarding - past 12 m hs, did you do any downh r)?	o nill skiing or si ered PAC_1M	nowboarding: (downhill = (2, 7 or 8)	skiing only, snowboard
Question Name Concept Question Universe Note <u>Content</u> DOWNHILL SKIING	UPE_Q3B Downhill skiing or si In the past 12 montl only, both, or neithe Respondents with U	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u>	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u>	skiing only, snowboard <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> DOWNHILL SKIING	UPE_Q3B Downhill skiing or si In the past 12 montl only, both, or neithe Respondents with U	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u> 1	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u> 1,495	skiing only, snowboard <u>Population</u> 1,382,500
Question Name Concept Question Jniverse Note Content DOWNHILL SKIING SNOWBOARDING BOTH	UPE_Q3B Downhill skiing or si In the past 12 montl only, both, or neithe Respondents with U	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u> 1 2	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u> 1,495 819	skiing only, snowboard <u>Population</u> 1,382,500 687,500
Question Name Concept Question Jniverse Note <u>Content</u> DOWNHILL SKIING SNOWBOARDING BOTH NEITHER	UPE_Q3B Downhill skiing or sr In the past 12 montl only, both, or neithe Respondents with U G ONLY	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u> 1 2 3	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u> 1,495 819 157	skiing only, snowboard <u>Population</u> 1,382,500 687,500 153,000
Question Name Concept Question Universe Note Content DOWNHILL SKIING SNOWBOARDING BOTH NEITHER NOT APPLICABLE	UPE_Q3B Downhill skiing or sr In the past 12 montl only, both, or neithe Respondents with U G ONLY	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u> 1 2 3 4	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u> 1,495 819 157 38,970	skiing only, snowboard Population 1,382,500 687,500 153,000 23,834,500
Variable Name Question Name Concept Question Universe Note Content DOWNHILL SKIING SNOWBOARDING BOTH NEITHER NOT APPLICABLE DON'T KNOW NOT STATED	UPE_Q3B Downhill skiing or sr In the past 12 montl only, both, or neithe Respondents with U G ONLY	nowboarding - past 12 m hs, did you do any downh r)?	o hill skiing or si ered PAC_1M <u>Code</u> 1 2 3 4 6	nowboarding: (downhill = (2, 7 or 8) <u>Sample</u> 1,495 819 157 38,970 1,513	skiing only, snowboard <u>Population</u> 1,382,500 687,500 153,000 23,834,500 1,247,500

Variable Name	UPE_04A	Length	1	Position	665
Question Name	_ UPE_Q4A	5			
Concept	Frequency - wears	helmet - downhill skiing			
Question	When downhill skii	ng, how often do you wear	a helmet: (a	lways, most of the time	, rarely, or never)?
Universe	Respondents who a	answered UPE_03A = (1, 3	s, 7 or 8) or I	JPE_03B = (1, 3, 7 or a	3)
Note					
Content			<u>Code</u>	Sample	Population
ALWAYS			1	927	864,500
NOST OF THE TIME	1		2	81	65,500
RARELY			3	95	93,000
NEVER			4	1,516	1,290,500
NOT APPLICABLE			6	40,327	24,986,000
DON'T KNOW			7	3	1,000
NOT STATED			9	14	9,000
		Total		42,963	27,309,333
/ariable Name	UPE_05A	Length	1	Position	666
Question Name	UPE_Q5A	-	1	Position	666
uestion Name	UPE_Q5A Frequency - wears	helmet - snowboarding		Position	666
Question Name Concept Question	UPE_Q5A Frequency - wears When snowboardin	helmet - snowboarding ng, how often do you wear a	a helmet?		
Variable Name Question Name Concept Question Universe lote	UPE_Q5A Frequency - wears When snowboardin	helmet - snowboarding	a helmet?		
Question Name Concept Question Iniverse lote	UPE_Q5A Frequency - wears When snowboardin	helmet - snowboarding ng, how often do you wear a	a helmet?		3)
Question Name Concept Question Universe	UPE_Q5A Frequency - wears When snowboardin	helmet - snowboarding ng, how often do you wear a	a helmet? 6, 7 or 8) or 1	JPE_03B = (2, 3, 7 or a	3) <u>Populatior</u>
Question Name Concept Question Iniverse Note Content	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 5, 7 or 8) or 1 <u>Code</u>	JPE_03B = (2, 3, 7 or a <u>Sample</u>	3) <u>Populatior</u> 583,500
Ruestion Name Concept Ruestion Iniverse Iote Content LWAYS	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 5, 7 or 8) or 1 <u>Code</u> 1	JPE_03B = (2, 3, 7 or a <u>Sample</u> 675	3) <u>Populatior</u> 583,500 103,000
uestion Name oncept uestion niverse ote <u>content</u> LWAYS IOST OF THE TIME ARELY	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 3, 7 or 8) or 1 <u>Code</u> 1 2	JPE_03B = (2, 3, 7 or 8 <u>Sample</u> 675 130	3) <u>Population</u> 583,500 103,000 103,000
Ruestion Name Concept Ruestion Iniverse Note Content LWAYS 10ST OF THE TIME	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 6, 7 or 8) or 1 <u>Code</u> 1 2 3	JPE_03B = (2, 3, 7 or 8 <u>Sample</u> 675 130 125	3) Population 583,500 103,000 103,000 601,000
uestion Name oncept uestion niverse ote <u>ontent</u> LWAYS IOST OF THE TIME ARELY EVER OT APPLICABLE	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 3, 7 or 8) or 1 <u>Code</u> 1 2 3 4	JPE_03B = (2, 3, 7 or 8 <u>Sample</u> 675 130 125 685	3) Population 583,500 103,000 103,000 601,000 25,908,500
evestion Name concept evestion niverse lote <u>content</u> LWAYS IOST OF THE TIME ARELY EVER	UPE_Q5A Frequency - wears When snowboardin Respondents who a	helmet - snowboarding ng, how often do you wear a	a helmet? 6, 7 or 8) or 1 <u>Code</u> 1 2 3 4 6	JPE_03B = (2, 3, 7 or 8 <u>Sample</u> 675 130 125 685 41,332	3) Population 583,500 103,000 103,000

Variable Name Question Name	UPE_05B UPE_Q5B	Length	1	Position	667
Concept	Frequency - wears v	vrist guards - snowboardii	ng		
Question	How often do you w	ear wrist guards or wrist p	rotectors?		
Universe	Respondents who a	nswered UPE_03A = (2, 3	8, 7 or 8) or l	JPE_03B = (2, 3, 7 or 8	3)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ALWAYS			1	98	77,000
MOST OF THE TIME	:		2	34	15,500
RARELY			3	51	43,000
NEVER			4	1,433	1,255,000
NOT APPLICABLE			6	41,332	25,908,500
DON'T KNOW			7	1	1,000
NOT STATED			9	14	9,000
		Total		42,963	27,309,333
variable Name	UPE_06	Length	1	Position	668
	01 2_00	Length	I	rosition	000
	UPE Q6				
Question Name	UPE_Q6 Has done skateboar	ding - past 12 mo			
Question Name Concept	Has done skateboar	0	ateboarding	,	
Question Name Concept Question	Has done skateboar In the past 12 month	ding - past 12 mo is, have you done any sk i2 to 19 with UPEFOPT =	•	2	
Variable Name Question Name Concept Question Universe Note	Has done skateboar In the past 12 month	ns, have you done any sk	•	,	
Question Name Concept Question Universe	Has done skateboar In the past 12 month	ns, have you done any sk	•	<u>Sample</u>	Population
Question Name Concept Question Jniverse Note <u>Content</u>	Has done skateboar In the past 12 month	ns, have you done any sk	1		<u>Population</u> 307,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	Has done skateboar In the past 12 month	ns, have you done any sk	1 Code	<u>Sample</u>	
Question Name Concept Question Jniverse Note	Has done skateboar In the past 12 month	ns, have you done any sk	1 <u>Code</u> 1	<u>Sample</u> 429	307,500

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Variable Name	UPE_06A	Length	1	Position	669
Question Name	UPE_Q6A	·			
Concept	Frequency - wears h	elmet - skateboarding			
Question	How often do you we	ear a helmet: (always, mos	st of the tim	e, rarely, or never)?	
Universe	Respondents who a	nswered UPE_06 = (1, 7 o	r 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ALWAYS			1	39	27,000
MOST OF THE TIME	E		2	15	5,500
RARELY			3	42	29,000
NEVER			4	332	245,500
NOT APPLICABLE			6	42,534	27,002,000
DON'T KNOW			7	1	1,000
		Total		42,963	27,309,333
Variable Name Question Name	UPE_06B UPE_Q6B	Length	1	Position	670
Concept	Frequency - wears v	vrist guards/protectors - sk	ateboarding	9	
Question	How often do you we	ear wrist guards or wrist pr	otectors?		
Universe	Respondents who a	nswered UPE_06 = (1, 7 o	r 8)		
Note					
			<u>Code</u>	<u>Sample</u>	Population
Note			<u>Code</u> 1	<u>Sample</u> 7	Population 3,500

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Hame	0002	Longai		reenter	0.0	
Question Name	UPE_Q6B					
Concept	Frequency - wear	rs wrist guards/protectors - skat	eboarding			
Question	How often do you	u wear wrist guards or wrist prot	ectors?			
Universe	Respondents who	o answered UPE_06 = (1, 7 or 8	3)			
Note						
<u>Content</u>			<u>Code</u>	<u>Sam</u>	ple	Population
ALWAYS			1		7	3,500
MOST OF THE TIM	E		2		5	2,000
RARELY			3	:	21	14,000
NEVER			4	3	96	288,000
NOT APPLICABLE			6	42,5	34	27,002,000
		Total		42,9	63	27,309,333

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Variable Name	UPE_06C	Length	1	Position	671		
Question Name	UPE_Q6C						
Concept	Frequency - wears el	bow pads - skateboarding					
Question	How often do you wear elbow pads?						
Universe	Respondents who an	swered UPE_06 = (1, 7 or	8)				
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
ALWAYS			1	5	2,500		
MOST OF THE TIM	E		2	6	4,000		
RARELY			3	16	9,500		
NEVER			4	402	291,000		
NOT APPLICABLE			6	42,534	27,002,000		
		Total		42,963	27,309,333		

Variable Name	UPE_07	Length	1	Position	672
Question Name	UPE_Q7				
Concept	Played ice hockey past 12 m	nonths			
Question	In the past 12 months, have	you played any ice h	ockey?		
Universe	Respondents who answered	PAC_1 = (1,2,3,4,5,6	5,8,9,10,1	1,12,13,14,15,16,17,	18,19,20,21,22,23)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,286	997,500
NO			2	39,728	24,785,500
NOT APPLICABLE			6	1,939	1,521,000
DON'T KNOW			7	7	4,000
NOT STATED			9	3	1,500
		Total		42,963	27,309,333

June 2010

Variable Name	UPE_07A	Length	1	Position	673
Question Name	UPE_Q7A				
Concept	Wear a mouth guar	d			
Question	When playing ice he	ockey, how often do you	vear a mouth	guard?	
Universe	Respondents who a	inswered PAC_1 = 7 or U	PE_7 = 1		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
ALWAYS			1	684	478,500
MOST OF THE TIM	1E		2	152	92,500
RARELY			3	153	108,000
NEVER			4	2,236	1,839,500
NOT APPLICABLE			6	39,728	24,785,500
NOT STATED			9	10	5,500
		Total		42,963	27,309,333
Variable Name	UPEFILS	Length	1	Position	674

Variable Name	UPEFILS	Length	1	Position	674
Question Name					
Concept	Wears all protective ec	uipment - in-line skating -	(F)		
Question					
Universe	Respondents with UPE	FOPT = 1 who answered	PAC_1I =	= (1, 7 or 8)	
Note	_ /	PE_02B, UPE_02C, PAC ² ee documentation on derive			n-line skate were excluded
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	172	134,000
NO			2	2,417	2,242,000
NOT APPLICABLE			6	40,362	24,922,500
NOT STATED			9	12	11,000
		Total		42,963	27,309,333

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Variable Name Question Name	UPEFSKB	Length	1	Position	675
Concept	Wears all protective ed	quipment - skateboarding -	- (F)		
Question					
Universe	Respondents aged 12	to 19 who answered UPE	_06 = (1, 7 d	or 8)	
Note		nave not skateboarded in t			or more than 19 years old d from the population.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5	1,500
NO			2	424	306,000
NOT APPLICABLE			6	42,534	27,002,000
		Total		42,963	27,309,333

Variable Name Question Name	UPEFSNB	Length	1	Position	676
Concept	Wears all protective	equipment - snowboarding -	· (F)		
Question					
Universe	Respondents who an	swered UPE_03A = (2, 3, 7	' or 8) or U	PE_03B = (2, 3, 7 d	or 8)
Note		UPE_05B. Respondents the See documentation on derive			ast 12 months were excluded
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	107	74,000
NO			2	1,510	1,318,000
NOT APPLICABLE			6	41,332	25,908,500
NOT STATED			9	14	9,000
		Total		42,963	27,309,333

June 2010

Variable Name	DOINJ	Length	1	Position	677
Question Name					
Concept	Injuries - Inclusion Flag -	(F)			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42,963	27,309,500
		Total		42,963	27,309,333
Variable Name Question Name	REP_1A REP_Q1	Length	1	Position	678
Concept	Repetitive strain injury				
•	Repetitive strain injury In the past 12 months, did	vou have anv iniurie	s due to re	petitive strain?	
Concept Question Universe	In the past 12 months, did		s due to re	petitive strain?	
Question			s due to re	petitive strain?	
Question Universe Note	In the past 12 months, did		s due to re <u>Code</u>	petitive strain? <u>Sample</u>	Population
Question Universe Note <u>Content</u>	In the past 12 months, did				<u>Population</u> 3,757,000
Question Universe Note <u>Content</u> YES	In the past 12 months, did		<u>Code</u>	Sample	
Question Universe Note <u>Content</u> YES NO	In the past 12 months, did		<u>Code</u> 1	<u>Sample</u> 5,724	3,757,000
Question Universe	In the past 12 months, did		<u>Code</u> 1 2	<u>Sample</u> 5,724 37,170	3,757,000 23,517,500

June 2010

Variable Name	REP_2	Length	1	Position		679
Question Name	REP_Q2					
Concept	Limit your normal activities					
Question	Were these injuries serious e	enough to limit your	normal ac	tivities?		
Universe	Respondents who answered	REP_1 = (1, 7 or 8)				
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		3,205	1,998,500
NO			2		2,516	1,758,000
NOT APPLICABLE			6		37,170	23,517,500
DON'T KNOW			7		3	1,000
NOT STATED			9		69	34,500
		Total			42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	REP 3	Length	2	Position	680 - 681			
Question Name	REP_Q3	Length	2	1 OSILION	000 - 001			
Concept	Repetitive strain - body part affected							
Question	Thinking about the most serious repetitive strain, what part of the body was affected?							
					as anected?			
Universe	Respondents who answered	$REP_1 = (1, 7 \text{ or } 8)$						
Note								
<u>Content</u>			<u>Code</u>	<u>Sa</u>	ample_	Population		
HEAD			1		5	4,500		
NECK			2		104	75,000		
SHOULDER, UPPER	RARM		3		702	445,500		
ELBOW, LOWER AF	RM		4		483	323,500		
WRIST			5		507	300,500		
HAND			6		223	99,000		
HIP			7		65	41,000		
THIGH			8		54	32,000		
KNEE, LOWER LEG			9		344	226,000		
ANKLE, FOOT			10		167	106,500		
UPPER BACK OR U	PPER SPINE		11		80	54,000		
LOWER BACK OR L	OWER SPINE		12		415	261,500		
CHEST (EXCL BACK	(AND SPINE)		13		16	7,500		
ABDOMEN OR PEL	/IS		14		33	19,500		
NOT APPLICABLE			96	3	9,686	25,275,500		
DON'T KNOW			97		7	3,000		
NOT STATED			99		72	35,000		
		Total		42	2,963	27,309,333		

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(The sum of individu	ual rounded items	in the "Population" column may not	neces	sarily equal the	e total.)
Variable Name	REP_3A	Length	1	Position	682

Variable Name	REP_3A	Length	1	Position		682
Question Name	REP_Q3A					
Concept	Repetitive strain- activity car	using injury				
Question	Do you know what type of a	ctivity caused this re	petitive st	rain injury?		
Universe	Respondents who answered	REP_1 = (1, 7 or 8)			
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		2,791	1,755,000
NO			2		397	236,000
NOT APPLICABLE			6		39,686	25,275,500
DON'T KNOW			7		17	8,000
NOT STATED			9		72	35,000
		Total			42,963	27,309,333

Variable Name	REP_4	Length	1	Position		683
Question Name	REP_Q4					
Concept	Repetitive strain- work	king at a job or business				
Question	Was the activity some	thing you did while working	at a job o	or business	(excluding t	ravel to or from work)?
Universe	Respondents who ans	swered REP_1 = (1, 7 or 8)				
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		1,439	943,500
NO			2		1,342	804,500
NOT APPLICABLE			6		40,083	25,511,500
DON'T KNOW			7		10	7,000
NOT STATED			9		89	43,000
		Total			42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Mantalita Manaa		1	4	Desition	CO 4
Variable Name	REP_5A	Length	1	Position	684
Question Name	REP_Q5				
Concept	Activity - Walking				
Question	What type of activity w	-			
Universe	REP_1 = (1, 7 or 8) or	REP_2 = (1,7 or 8) or F	REP_3 = (1,	7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	159	95,000
NO			2	2,623	1,657,000
NOT APPLICABLE			6	40,083	25,511,500
DON'T KNOW			7	9	3,000
NOT STATED			9	89	43,000
		Total		42,963	27,309,333
Variable Name Question Name	REP_5B REP_Q5	Length	1	Position	685
		Length	1	Position	685
Question Name	REP_Q5 Activity - Sports	Length as this? Sports or physi			
Question Name Concept	REP_Q5 Activity - Sports What type of activity w		ical exercise	e (including school activ	ities and running)
Question Name Concept Question	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise	e (including school activ	ities and running)
Question Name Concept Question Universe	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise	e (including school activ	ities and running)
Question Name Concept Question Universe Note	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise or 8) or REP	e (including school activ _2 = (1,7 or 8) or REP_	ities and running) 3 = (1,7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise or 8) or REP <u>Code</u>	e (including school activ _2 = (1,7 or 8) or REP_ <u>Sample</u>	ities and running) 3 = (1,7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise or 8) or REP <u>Code</u> 1	e (including school activ _2 = (1,7 or 8) or REP_ <u>Sample</u> 630	ities and running) 3 = (1,7 or 8) <u>Population</u> 443,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise or 8) or REP <u>Code</u> 1 2	e (including school activ _2 = (1,7 or 8) or REP_ <u>Sample</u> 630 2,152	ities and running) 3 = (1,7 or 8) <u>Population</u> 443,000 1,309,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	REP_Q5 Activity - Sports What type of activity w	as this? Sports or physi	ical exercise or 8) or REP <u>Code</u> 1 2 6	e (including school activ _2 = (1,7 or 8) or REP_ <u>Sample</u> 630 2,152 40,083	ities and running) 3 = (1,7 or 8) <u>Population</u> 443,000 1,309,000 25,511,500

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Variable Name	REP_5C	Length	1	Position	6	86
Question Name	REP_Q5					
Concept	Activity - Leisure					
Question	What type of activity	y was this? Leisure or hobl	y (include v	olunteering)		
Universe	Respondents who a	nswered REP_1 = (1, 7 or	8) or REP_	2 = (1,7 or 8) or	REP_3 =	(1,7 or 8)
Note						
Content			<u>Code</u>	Sa	mple	Population
/ES			1		126	70,000
NO			2	2	,656	1,682,000
NOT APPLICABLE			6	40	,083	25,511,500
DON'T KNOW			7		9	3,000
NOT STATED			9		89	43,000
		Total		42	,963	27,309,333
Variable Name	REP_5D	Length	1	Position	6	87
		•				
Question Name	REP_Q5					
	REP_Q5 Activity - Household	l chores				
Concept	Activity - Household	l chores / was this? Household cho	res, outdoo	r yard maintena	nce, home	e renovations or oth
Concept Question	Activity - Household What type of activity unpaid work			-		
Concept Question Jniverse	Activity - Household What type of activity unpaid work	y was this? Household cho		-		
Question Name Concept Question Universe Note <u>Content</u>	Activity - Household What type of activity unpaid work	y was this? Household cho		2 = (1,7 or 8) or		(1,7 or 8)
Concept Question Jniverse Note <u>Content</u>	Activity - Household What type of activity unpaid work	y was this? Household cho	8) or REP_	2 = (1,7 or 8) or	REP_3 =	(1,7 or 8)
Concept Question Universe Note <u>Content</u> YES	Activity - Household What type of activity unpaid work	y was this? Household cho	8) or REP_ <u>Code</u>	2 = (1,7 or 8) or <u>Sa</u>	REP_3 = mple	(1,7 or 8) <u>Population</u>
Concept Question Universe Note Content (ES	Activity - Household What type of activity unpaid work	y was this? Household cho	8) or REP_ <u>Code</u> 1	2 = (1,7 or 8) or <u>Sa</u> 2	REP_3 = <u>mple</u> 369	(1,7 or 8) <u>Population</u> 199,000
Concept Question Universe Note	Activity - Household What type of activity unpaid work	y was this? Household cho	8) or REP_ <u>Code</u> 1 2	2 = (1,7 or 8) or <u>Sa</u> 2	REP_3 = mple 369 ,413	(1,7 or 8) <u>Population</u> 199,000 1,553,000
Concept Question Universe Note Content YES NO NOT APPLICABLE	Activity - Household What type of activity unpaid work	y was this? Household cho	8) or REP_ <u>Code</u> 1 2 6	2 = (1,7 or 8) or <u>Sa</u> 2	REP_3 = mple 369 ,413 ,083	(1,7 or 8) Population 199,000 1,553,000 25,511,500

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Variable Name	REP_5F	Length	1	Position	688
Question Name	REP_Q5	U			
Concept	Activity - Computer				
Question	What type of activity	was this? Computer use or	typing		
Universe	Respondents who an	swered REP_1 = (1, 7 or 8)) or REP_	2 = (1,7 or 8) or REP_3	B = (1,7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	321	184,000
NO			2	2,461	1,568,000
NOT APPLICABLE			6	40,083	25,511,500
DON'T KNOW			7	9	3,000
NOT STATED			9	89	43,000
		Total		42,963	27,309,333
Variable Name Question Name	REP_5G REP_Q5	Length	1	Position	689
		-	1	Position	689
Question Name	REP_Q5 Activity - Driving a m	-		Position	689
Question Name Concept	REP_Q5 Activity - Driving a m What type of activity	otor vehicle	ehicle		
Question Name Concept Question	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle		
Question Name Concept Question Universe	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle		8 = (1,7 or 8)
Question Name Concept Question Universe Note	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle) or REP_	2 = (1,7 or 8) or REP_3	8 = (1,7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle) or REP_ <u>Code</u>	2 = (1,7 or 8) or REP_3 <u>Sample</u>	8 = (1,7 or 8) <u>Population</u> 27,500
Question Name Concept Question Universe Note <u>Content</u> YES	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle) or REP_ <u>Code</u> 1	2 = (1,7 or 8) or REP_3 <u>Sample</u> 51	B = (1,7 or 8) Population 27,500 1,724,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle) or REP_ Code 1 2	2 = (1,7 or 8) or REP_3 <u>Sample</u> 51 2,731	
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	REP_Q5 Activity - Driving a m What type of activity	otor vehicle was this? Driving a motor v	ehicle) or REP_ Code 1 2 6	2 = (1,7 or 8) or REP_3 <u>Sample</u> 51 2,731 40,083	B = (1,7 or 8) Population 27,500 1,724,500 25,511,500

(The sum of individua	al rounded items in the "Pop	ulation" column may no	ot necess	arily equal the total.)			
Variable Name	REP_5H	Length	1	Position	690		
Question Name	REP_Q5						
Concept	Activity - Lifting or carrying						
Question	What type of activity was this? Lifting or carrying an object or person						
Universe	Respondents who answere	ed REP_1 = (1, 7 or 8)	or REP_2	2 = (1,7 or 8) or REP_	3 = (1,7 or 8)		
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	614	394,500		
NO			2	2,168	1,357,500		
NOT APPLICABLE			6	40,083	25,511,500		
DON'T KNOW			7	9	3,000		
NOT STATED			9	89	43,000		
		Total		42,963	27,309,333		

Variable Name	REP_5I	Length	1 Pc	osition	691
Question Name	REP_Q5				
Concept	Activity - Other				
Question	What type of activity w	as this? Other			
Universe	Respondents who answ	wered REP_1 = (1, 7 or	8) or REP_2 = (1,7 or 8) or REP_3	= (1,7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	689	440,000
NO			2	2,093	1,312,000
NOT APPLICABLE			6	40,083	25,511,500
DON'T KNOW			7	9	3,000
NOT STATED			9	89	43,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name INJ_01 Length 1 Position 692 INJ_Q01 **Question Name** Concept Injured in past 12 months (Not counting repetitive strain injuries,) in the past 12 months, were you injured? Question Respondents with INJFOPT = 1 Universe Note Content Code **Sample Population** YES 1 5,994 3,835,500 NO 2 36,950 23,465,500 DON'T KNOW 7 17 7,500 REFUSAL 2 1,000 8 42,963 27,309,333 Total INJ_02 Variable Name Length 2 Position 693 - 694 **Question Name** INJ_Q02 Concept Number of injuries in past 12 months Question How many times were you injured? Respondents who answered $INJ_01 = (1, 7 \text{ or } 8)$ Universe Note Content <u>Code</u> **Sample Population** NUMBER OF TIMES 1 - 30 5,974 3,825,000 NOT APPLICABLE 96 36,950 23,465,500 DON'T KNOW 97 20 10,000 NOT STATED 99 8,500 19 Total 42,963 27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INJ_03	Length	2	Position	695 -	696		
Question Name	INJ_Q03							
Concept	Most serious injury - month of occurrence							
Question	Thinking about the most serious injury, in which month did it happen?							
Universe	Respondents who a	Respondents who answered INJ_01 = (1, 7 or 8) or INJ_02 = (97 or 98)						
Note								
<u>Content</u>			<u>Code</u>	<u>S:</u>	ample	Population		
JANUARY			1		527	334,500		
FEBRUARY			2		528	343,000		
MARCH			3		461	298,500		
APRIL			4		356	218,000		
MAY			5		487	324,000		
JUNE			6		464	284,000		
JULY			7		588	408,500		
AUGUST			8		548	378,500		
SEPTEMBER			9		457	310,500		
OCTOBER			10		470	278,000		
NOVEMBER			11		448	256,500		
DECEMBER			12		496	298,500		
NOT APPLICABLE			96	30	6,950	23,465,500		
DON'T KNOW			97		142	91,000		
REFUSAL			98		2	1,000		
NOT STATED			99		39	18,500		
		Total		4	2,963	27,309,333		

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Variable Name	INJ_04	Length	1	Position	6	697
Question Name	INJ_Q04					
Concept	Most serious injury - year o	f occurrence				
Question	Was that this year or last ye	ear?				
Universe	Respondents who answere INJ_02 = (97 or 98)	d INJ_03 = (month of	interview	ADM_MOI,	97 or 98) or II	NJ_01 = (7 or 8) or
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
THIS YEAR			1		296	205,500
LAST YEAR			2		269	164,000
NOT APPLICABLE			6		42,214	26,829,000
DON'T KNOW			7		1	1,000
NOT STATED			9		183	110,500
		Total			42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INJ_05	Length	2	Position	698 -	699				
Question Name	INJ_Q05									
Concept	Most serious injury - type	Most serious injury - type								
Question	What type of injury did you have? For example, a broken bone or burn.									
Universe	Respondents who answere	ed INJ_01 = (1, 7 or	8) or INJ_0	2 = (97 or 98)						
Note										
Content			<u>Code</u>	<u>S:</u>	ample	Po	pulation			
MULTIPLE INJURIE	ES (EXC. MINOR INJ.)		1		77		52,500			
BROKEN OR FRAC	TURED BONES		2		1,126		627,500			
BURN, SCALD, CH	EMICAL BURN		3		150		93,500			
DISLOCATION			4		211		131,000			
SPRAIN OR STRAI	N(INCL. TORN LIG.)		5	:	2,877	1,	934,000			
CUT, PUNCTURE,	ANIMAL BITE		6		561	:	372,500			
SCRAPE(S), BRUIS	SE(S), BLISTER(S)		7		429	:	272,000			
CONCUSSION OR	OTHER BRAIN INJURY		8		103		76,000			
POISONING(EXC. I	FOOD POIS, POISON IVY)		9		9		3,500			
INJURY TO INTER	NAL ORGANS		10		19		10,500			
OTHER			11		394		242,500			
NOT APPLICABLE			96	3	6,950	23,	465,500			
DON'T KNOW			97		17		9,000			
REFUSAL			98		1		1,000			
NOT STATED			99		39		18,500			
		Total		4:	2,963	27,	309,333			

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)	
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Variable Name	INJ_06	Length	2	Position	700 - 701	
Question Name	INJ_Q06					
Concept	Most serious injury - body p	art affected				
Question	What part of the body was i	njured?				
Universe	Respondents who answered or 98)	d INJ_05 = (1, 2, 3,	4, 5, 6, 7, 1	1, 97 or 98) or l	NJ_01 = (7 o	r 8) or INJ_02 = (97
Note						
<u>Content</u>			<u>Code</u>	Sar	nple	Population
MULTIPLE SITES			1		119	65,500
EYES(EXCL. FRAC	TURE OF FACIAL BONES)		2		58	42,000
HEAD (INCL. FACI	AL BONES)		3		164	89,000
NECK			4		142	100,000
SHOULDER, UPPE	R ARM		5	:	543	304,000
ELBOW, LOWER A	RM		6	:	233	162,500
WRIST			7	:	267	184,000
HAND			8		674	451,500
HIP			9		143	62,500
THIGH			10		138	126,500
KNEE, LOWER LEG	3		11		879	612,000
ANKLE, FOOT			12	1,	245	814,500
UPPER BACK OR U	JPPER SPINE		13		154	90,000
LOWER BACK OR	LOWER SPINE		14		785	492,500
CHEST (EXCL. BAG	CK AND SPINE)		15	:	200	98,000
ABDOMEN OR PEL	VIS (EXCL. BACK AND SPIN	E)	16		90	35,000
NOT APPLICABLE			96	37,	081	23,555,500
DON'T KNOW			97		8	6,000
REFUSAL			98		1	1,000
NOT STATED			99		39	18,500
		Total		42,	963	27,309,333

June 2010

Variable Name	INJ_07	Length	1	Position	70	02
Question Name	INJ_Q07					
Concept	Internal organs - body part a	affected				
Question	What part of the body was i	njured?				
Universe	Respondents who answered	d INJ_05 = (10, 97 d	or 98) or IN	J_01 = (7 or	8) or INJ_02 =	: (97 or 98)
Note						
Content			<u>Code</u>		Sample	Population
CHEST (WITHIN RI	B CAGE)		1		3	1,000
ABDOMEN OR PEL	VIS (BELOW RIBS)		2		8	6,000
OTHER			3		6	2,500
NOT APPLICABLE			6		42,888	27,273,500
DON'T KNOW			7		2	1,000
NOT STATED			9		56	26,000
		Total			42,963	27,309,333

June 2010

Variable Name	INJ_08	Length	2	Position	703 - 704				
Question Name	INJ_Q08								
Concept	Most serious injury - place	Most serious injury - place of occurrence							
Question	Where did the injury happe	en?							
Universe	Respondents who answere	ed INJ_01 = (1, 7 or	8) or INJ_0	2 = (97, 98)					
Note									
Content			<u>Code</u>		Sample_	Population			
IN A HOME OR ITS	SURROUNDING AREA		1		2,363	1,252,500			
RESIDENTIAL INST	ITUTION		2		32	14,000			
SCHOOL, COLLEG	E, UNIVERSITY		3		165	126,000			
SPORTS OR ATHLE	ECTICS AREA OF SCHOOL		4		344	284,500			
OTHER SPORTS O	R ATHLETICS AREAS		5		732	573,500			
OTHER INSTITUTIO	N		6		99	53,000			
STREET, HIGHWAY	Y, SIDEWALK		7		704	493,000			
COMMERCIAL ARE	A		8		430	277,000			
INDUSTRIAL OR CO	ONSTRUCTION AREA		9		240	161,000			
FARM			10		76	37,500			
COUNTRYSIDE, FO	DREST, LAKE, OCEAN,		11		256	181,500			
OTHER			12		489	351,500			
NOT APPLICABLE			96		36,950	23,465,500			
DON'T KNOW			97		44	21,000			
NOT STATED			99		39	18,500			
		Total			42,963	27,309,333			

Variable Name	INJ_09	Length	2	Position	705 -	706		
Question Name	INJ_Q09							
Concept	Most serious injury - activity when injured							
Question	What were you doing when you were injured?							
Universe	Respondents who answere	Respondents who answered INJ_01 = (1, 7 or 8) or INJ_02 = (97, 98)						
Note	The content for this question	on has changed and	is not equiv	valent to the	answer cod	es prior to 2009.		
Content			<u>Code</u>		<u>Sample</u>	Population		
SPORTS OR PHYS	ICAL EXERCISE		1		1,576	1,204,000		
LEISURE OR HOBE	3Y		2		407	295,000		
WORKING AT A JO	B OR BUSINESS		3		820	590,000		
HOUSEHOLD CHO	RES, OTHER UNPAID WOR	к	4		988	537,000		
SLEEPING, EATING	G, PERSONAL CARE		5		180	92,500		
GOING UP AND DO	WN STAIRS		6		281	152,000		
DRIVER OR PASSE	NGER IN/ON ROAD MOTO	R VE.	7		235	162,500		
DRIVER OR PASSE	ENGER IN/ON OFF-R. MOTO	DR V	8		59	33,000		
WALKING			9		915	483,500		
OTHER			10		451	240,500		
NOT APPLICABLE			96		36,950	23,465,500		
DON'T KNOW			97		62	36,000		
NOT STATED			99		39	18,500		
		Total			42,963	27,309,333		

1,500

27,309,333

1 42,963

June 2010

DON'T KNOW

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INW_01	Length	1	Position	707
Question Name	INW_Q01				
Concept	Injury occured in curr	rent job			
Question	Did this injury occur i	in your current main job?			
Universe	Respondents who ar	nswered INJ_09 = 3 and (1	4 < DHH_A	Nge < 75)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	672	507,000
NO			2	106	62,500
NOT APPLICABLE			6	42,185	26,740,000
		Total		42,963	27,309,333
Variable Name					
variable Name		Longth	1	Pecition	709
Question Name	INWF02	Length	1	Position	708
Question Name		-	1	Position	708
Concept		Length kind of business - (F)	1	Position	708
	Response entered -	kind of business - (F)			
Concept	Response entered -	-			
Concept Question	Response entered -	kind of business - (F)			
Concept Question Universe	Response entered -	kind of business - (F)			
Concept Question Universe Note	Response entered -	kind of business - (F)	4 < DHH_4	lge < 75) and INW_1 =	2

Total

7

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Variable Name Question Name Concept Question Universe Note	INWF03 Response entered - kind of Respondents who answered		1 < DHH_4	Position Age < 75) and INW_1 =	709 = 2
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	103	59,500
NOT APPLICABLE			6	42,857	27,247,000
DON'T KNOW			7	2	2,500
REFUSAL		Total	8	1 42,963	1,000 27,309,333
Variable Name Question Name Concept Question	INWCSIC N. American Industry Class			,	- 714
Universe Note	Respondents who answered	1 LB3_01 = (1, 7, 8)	01 LBS_0.	2 = (1, 7, 6)	
Variable Name Question Name	INWCSOC	Length	4	Position 715	- 718
Concept Question	Natl. Occupation Classificat	ion for Statistics (NC	0C-S) 200	6	
Universe Note	Respondents who answered	d LBS_01 = (1, 7, 8)	or LBS_0	2 = (1, 7, 8)	

June 2010

Variable Name	INWF03S	Length	1	Position		719	
Question Name							
Concept	Response entered -	other - kind of work - (F)					
Question							
Universe	Respondents who ar	nswered INJ_09 = 3 and (14 < [DHH_A	Age < 75) an	d INW_1 =	2 and I	VW_D03 = 1 o
Note	The 'XXXX' in the un	iverse means 'Other - Specify'.					
<u>Content</u>		<u>C</u>	<u>ode</u>		Sample		Population
NOT APPLICABLE			6		42,947		27,300,000
NOT STATED			9		16		9,500
		Total			42,963		27,309,333
Verichie Neme		Longth	1	Desition		720	
	INWF04	Length	1	Position		720	
Question Name		-		Position		720	
Question Name Concept		Length most important duties at work -		Position		720	
Variable Name Question Name Concept Question Universe	Response entered -	-	· (F)		d INW_1 =	-	
Question Name Concept Question	Response entered -	most important duties at work -	· (F)		d INW_1 =	-	
Question Name Concept Question Universe	Response entered -	most important duties at work - nswered INJ_09 = 3 and (14 < [· (F)	Age < 75) an	d INW_1 = <u>Sample</u>	-	Population
Question Name Concept Question Universe Note <u>Content</u>	Response entered -	most important duties at work - nswered INJ_09 = 3 and (14 < [· (F) DHH_4	Age < 75) an		-	Population 60,500
Question Name Concept Question Universe Note	Response entered -	most important duties at work - nswered INJ_09 = 3 and (14 < [· (F) DHH_4 <u>ode</u>	Age < 75) an	<u>Sample</u>	-	
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE	Response entered -	most important duties at work - nswered INJ_09 = 3 and (14 < [· (F) DHH_4 <u>ode</u> 1	Age < 75) an	<u>Sample</u> 102	-	60,500
Question Name Concept Question Universe Note <u>Content</u> YES	Response entered -	most important duties at work - nswered INJ_09 = 3 and (14 < [· (F) DHH_4 <u>ode</u> 1 6	Age < 75) an	<u>Sample</u> 102 42,857	-	60,500 27,247,000

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Variable Name	INWDOCG	Length	2	Position	721	- 722	
Question Name							
Concept	Occupation group (SOC) whe	ere injury occurred					
Question							
Universe	Respondents aged 15 to 75 v	vith LBSDWSS ne (3,4) and L	BSCSOC ne ((97, 98,	99)	
Note	Based on LBSCSOC. See do	ocumentation on derive	d varial	bles.			
<u>Content</u>		<u>C</u>	<u>ode</u>	Sa	ample		Population
MANAGEMENT OC	CUPATIONS		1		42		32,000
BUSINESS, FINANC	CE AND ADMIN. OCC.		2		66		64,000
NATURAL AND APP	PLIED SC. AND REL. OCC.		3		23		31,500
HEALTH OCCUPAT	IONS		4		53		37,000
OCC. IN SOCIAL SO	C. / EDU. /GVT / RELIG.		5		28		12,500
OCC. IN CULTURE,	RECREATION AND SPORT		6		11		8,500
SALES AND SERVI	CE OCCUPATIONS		7		167		111,500
TRADES/TRANS./E	QU. OPERATOR/ REL. OCC.		8		213		171,000
OCCUPATIONS UN	IQUE TO PRIMARY INDUSTR	Y	9		53		28,500
OCC. UNIQUE TO F	PROC. / MANUF. /UTILITIES		10		34		27,000
NOT APPLICABLE			96	42	2,261		26,777,000
NOT STATED			99		12		9,000
		Total		42	2,963		27,309,333
		Total		42	2,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INWDING	Length	2	Position	723 - 72	24
Question Name						
Concept	Industry group - (D)					
Question						
Universe	Respondents aged 15 t	o 75 with LBSDWSS ne	e (3,4) and I	LBSCSIC ne (9	7, 98, 99)	
Note	Based on LBSCSIC. Se	ee documentation on de	rived variat	oles.		
<u>Content</u>			<u>Code</u>	Sa	mple	Population
AGRICULTURE, FO	DRESTRY, FISHING & HU	JNTING	1		47	19,500
MINING & OIL & GA	AS EXTRACTION		2		14	11,000
UTILITIES			3		4	1,000
CONSTRUCTION			4		101	88,000
MANUFACTURING	i		5		79	80,500
WHOLESALE TRAI	DE		6		16	12,500
RETAIL TRADE			7		75	41,500
TRANSPORTATION	N AND WAREHOUSING		8		55	55,500
INFORMATION AN	D CULTURAL INDUSTRIE	ES	9		9	18,500
FINANCE AND INS	URANCE		10		2	1,000
REAL ESTATE AND	D RENTAL AND LEASING	3	11		6	3,000
PROFESSIONAL, S	SCIENTIFIC & TECH. SEF	RVICE	12		16	9,000
ADM. & SUPPORT,	, WASTE MGMT & REM.	SERV.	14		29	18,500
EDUCATIONAL SE	RVICES		15		31	18,500
HEALTH CARE AN	D SOCIAL ASSISTANCE		16		74	53,000
ARTS, ENTERTAIN	MENT AND RECREATIO	N	17		13	12,000
ACCOMMODATION	N AND FOOD SERVICES		18		52	35,000
OTHER SERVICES	(EXCEPT PUBLIC ADMI	N.)	19		37	28,500
PUBLIC ADMINIST	RATION		20		30	16,500
NOT APPLICABLE			96	42	2,261	26,777,000
NOT STATED			99		12	9,000
		Total		42	2,963	27,309,333

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Variable Name Question Name	INJ_10 INJ_Q10	Length	1	Position	725
Concept	Most serious injury - result of	a fall			
Question	Was the injury the result of a	fall?			
Universe	Respondents who answered or 98)	INJ_05 = (1,2,3,4,5,6,7	7,8,10,1	1,97 or 98) or INJ_01	= (7 or 8) or INJ_02 = (97
Note					
Content		<u>Co</u>	ode	Sample	Population
YES			1	2,506	1,556,000
NO			2	3,445	2,256,500
NOT APPLICABLE			6	36,957	23,468,500
DON'T KNOW			7	16	10,000
NOT STATED			9	39	18,500
		Total		42,963	27,309,333

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Variable Name	INJ_11A	Length	2	Position	726	- 727
Question Name	INJ_Q11A	-				
Concept	How did you fall					
Question	How did you fall?					
Universe	Respondents who answered or 98)	d INJ_05 = (1,2,3,4,5	5,6,7,8,10, ²	11,97 or 98) o	r INJ_01	= (7 or 8) or INJ_02 = (97
Note	The content for this question	n has changed and i	s not equiv	alent to the a	nswer co	des prior to 2009.
Content			<u>Code</u>	<u>s</u>	ample	Population
WHILE SKATING, S	KIING, SNOWBOARDING		1		188	157,500
WHILE ENGAGED	IN OTHER SPORT OR PHY.A	NCT.	2		368	316,500
GOING UP OR DOV	VN STAIRS / STEPS		3		274	148,500
SLIP, TRIP, STUME	LE OR LOSS BALANCE		4		463	280,500
SLIP, TRIP, STUME	LE OR LOSS BALANCE		5		816	452,500
FROM FURNITURE	OR WHILE RISING FROM F	UR.	6		65	21,000
FROM ELEVATED	POSITION		7		114	67,500
DUE TO HEALTH P	ROBLEMS		8		73	31,000
OTHER			9		138	77,500
NOT APPLICABLE			96	4	0,402	25,725,000
DON'T KNOW			97		7	4,000
NOT STATED			99		55	28,500
		Total		4	2,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INJ 12	Length	2	Position	728 ·	- 729
Question Name	INJ_Q12	Longin	_	i contoni	. 20	
Concept	Most serious injury - cause					
Question	What caused the injury?					
Universe	Respondents who answered	INJ_10 = (2, 7 or	8) or INJ_0	1 = (7 or 8) oi	r INJ_02 =	: (97 or 98)
Note	Injury cause is different from	a fall.				
<u>Content</u>			<u>Code</u>	<u>.</u>	Sample	Population
TRANSPORTATION	ACCIDENT		1		234	156,500
BUMPED, PUSHED	, BITTEN		2		316	211,000
STRUCK OR CRUS	HED BY OBJECT(S)		3		380	285,500
CONTACT W/SHAF	RP OBJECT, TOOL OR MACHI	INE	4		360	233,500
SMOKE, FIRE, FLA	MES		5		14	6,000
CONTACT W/HOT	OBJECT, LIQUID OR GAS		6		111	75,000
EXTREME WEATH	ER OR NATURAL DISASTER		7		25	15,000
OVEREXERTION O	R STRENUOUS MOVEMENT		8		1,410	886,500
PHYSICAL ASSAUL	T		9		70	44,500
OTHER			10		444	301,000
NOT APPLICABLE			96	:	39,463	25,024,500
DON'T KNOW			97		96	51,500
REFUSAL			98		1	1,000
NOT STATED			99		39	18,500
		Total			42,963	27,309,333

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= (97

June 2010						
(The sum of individ	ual rounded items in the	e "Population" column may	y not neces	sarily equal the to	otal.)	
Variable Name	INJ_12A	Length	1	Position	730	
Question Name	INJ_Q12A					
Concept	Time of injury					
Question	At what time of day	did your injury occur?				
Universe	Respondents who ar or 98)	nswered INJ_05 = (1,2,3,4	l,5,6,7,8,10	,11,97 or 98) or II	NJ_01 = (7 o	r 8) or INJ_02 = (
Note						
<u>Content</u>			<u>Code</u>	<u>San</u>	nple	Population
MORNING (06:00-7	11:59)		1	1,4	184	877,500
AFTERNOON (12:0	00-17:59)		2	2,4	477	1,700,000
EVENING (18:00-2	3:59)		3	1,5	518	978,500
NIGHT (00:00-05:5	9)		4	:	322	168,500
NOT APPLICABLE			6	36,9	957	23,468,500
DON'T KNOW			7		162	96,500
REFUSAL			8		4	1,500
NOT STATED			9		39	18,500
		Total		42,9	963	27,309,333
Variable Name	INJ_13	Length	1	Position	731	
Ouestion Name						

Variable Name	INJ_13	Length	1	Position	731
Question Name	INJ_Q13				
Concept	Most serious injury	v - received treatment within 48	hours		
Question	Did you receive ar injury?	y medical attention for the injur	y from a	health professional in	n the 48 hours following the
Universe	Respondents who	answered INJ_01 = (1, 7 or 8)	or INJ_0	2 = (97, 98)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	3,312	2,119,000
NO			2	2,646	1,694,000
NOT APPLICABLE			6	36,950	23,465,500
DON'T KNOW			7	16	12,500
NOT STATED			9	39	18,500
		Total		42,963	27,309,333

/ariable Name	INJ_14A	Length	1	Position		732	
Question Name	INJ_Q14						
Concept	Treated doctor's off	ïce					
luestion	Where did you rece	eive treatment in the 48 hour	s? Doctor'	s office			
Jniverse	Respondents who a	answered INJ_13 = (1, 7 or 8	3) or INJ_0	1 = (7 or 8) or	INJ_02 =	= (97 or 98)	
lote	The 48 hours refere	ence period was introduced i	in 2009.				
Content			<u>Code</u>	<u>s</u>	ample	<u>Popul</u>	ation
′ES			1		597	353	3,000
Ю			2		2,713	1,764	1,500
IOT APPLICABLE			6	3	89,596	25,159	9,500
ON'T KNOW			7		2	1	,500
IOT STATED			9		55	31	,000
		Total		4	2,963	27,309	9,333
ariable Name	INJ_14B	Length	1	Position		733	
	INJ_14B INJ_Q14	Length	1	Position		733	
uestion Name	_	-	1	Position		733	
uestion Name concept	INJ_Q14 Treated emergency	-			oom	733	
Question Name Concept Question	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	s? Hospita 3) or INJ_0	Il emergency r			
euestion Name concept euestion Iniverse	INJ_Q14 Treated emergency Where did you rece Respondents who a	room vive treatment in the 48 hour	s? Hospita 3) or INJ_0	Il emergency r			
Question Name Concept Question Iniverse lote	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	s? Hospita 3) or INJ_0	I emergency r 1 = (7 or 8) or			ation
Variable Name Question Name Concept Question Universe Note Content YES	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	rs? Hospita 3) or INJ_0 in 2009.	I emergency r 1 = (7 or 8) or	INJ_02 =	- (97 or 98)	
Ruestion Name Concept Ruestion Iniverse Rote Content ES	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	rs? Hospita 3) or INJ_0 in 2009. <u>Code</u>	I emergency r 1 = (7 or 8) or	INJ_02 =	₌ (97 or 98) <u>Popul</u> 1,177	7,000
Ruestion Name Concept Ruestion Iniverse Rote <u>Content</u> ES	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	rs? Hospita 3) or INJ_0 in 2009. <u>Code</u> 1	Il emergency r 1 = (7 or 8) or <u>5</u>	INJ_02 = 5ample 1,950	₌ (97 or 98) <u>Popul</u> 1,177	7,000 0,500
Question Name Concept Question Iniverse Note Content	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	rs? Hospita 3) or INJ_0 in 2009. <u>Code</u> 1 2	Il emergency r 1 = (7 or 8) or <u>5</u>	INJ_02 = 5ample 1,950 1,360	= (97 or 98) <u>Popul</u> 1,177 940 25,159	7,000 0,500
Ruestion Name Concept Ruestion Iniverse Rote Content ES RO ROT APPLICABLE	INJ_Q14 Treated emergency Where did you rece Respondents who a	r room vive treatment in the 48 hour answered INJ_13 = (1, 7 or 8	rs? Hospita 3) or INJ_0 in 2009. 1 1 2 6	Il emergency r 1 = (7 or 8) or <u>5</u>	INJ_02 = 5ample 1,950 1,360 39,596	= (97 or 98) <u>Popul</u> 1,177 940 25,159	7,000),500 9,500

Variable Name	INJ_14C	Length	1	Position		734
Question Name	INJ_Q14					
Concept	Treated hospital ou	tpatient				
luestion	Where did you rece	ive treatment in the 48 hours	s? Hospita	l outpatient clir	nic (e.g. c	day surgery, cancer)
niverse	Respondents who a	answered INJ_13 = (1, 7 or 8	3) or INJ_0	1 = (7 or 8) or	NJ_02 =	(97 or 98)
ote	The 48 hours refere	ence period was introduced i	in 2009.			
ontent			<u>Code</u>	<u>S</u> ;	ample	Population
ES			1		144	87,500
0			2	:	3,166	2,030,000
OT APPLICABLE			6	3	9,596	25,159,500
ON'T KNOW			7		2	1,500
OT STATED			9		55	31,000
		Total		4:	2,963	27,309,333
	INJ_14L	Total	1	4: Position	2,963	735
uestion Name	INJ_Q14	Length	1		2,963	
uestion Name oncept	INJ_Q14 Treated other clinic	Length		Position		735
uestion Name oncept uestion	INJ_Q14 Treated other clinic Where did you rece	Length	s? Other c	Position	in, appoi	735 ntment, sports)
euestion Name concept euestion niverse	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0	Position	in, appoi	735 ntment, sports)
uestion Name oncept uestion niverse	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length	s? Other c 3) or INJ_0	Position	in, appoi	735 ntment, sports)
uestion Name oncept uestion niverse ote <u>ontent</u>	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u>	Position linic (e.g. walk- 1 = (7 or 8) or	in, appoi	735 ntment, sports)
uestion Name oncept uestion niverse ote <u>ontent</u> ES	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u> 1	Position linic (e.g. walk- 1 = (7 or 8) or <u>Si</u>	in, appoin INJ_02 = <u>ample</u> 318	735 ntment, sports) (97 or 98)
uestion Name oncept uestion niverse ote ontent ES	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u>	Position linic (e.g. walk- 1 = (7 or 8) or <u>Si</u>	in, appoir NJ_02 = ample	735 ntment, sports) (97 or 98) <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u> 1	Position linic (e.g. walk- 1 = (7 or 8) or <u>S</u>	in, appoin INJ_02 = <u>ample</u> 318	735 ntment, sports) (97 or 98) <u>Populatior</u> 238,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u> 1 2	Position linic (e.g. walk- 1 = (7 or 8) or <u>S</u>	in, appoir INJ_02 = ample 318 2,992	735 ntment, sports) (97 or 98) <u>Populatior</u> 238,000 1,880,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	INJ_Q14 Treated other clinic Where did you rece Respondents who a	Length ive treatment in the 48 hours	s? Other c 3) or INJ_0 in 2009. <u>Code</u> 1 2 6	Position linic (e.g. walk- 1 = (7 or 8) or <u>S</u>	in, appoin INJ_02 = <u>ample</u> 318 2,992 9,596	735 ntment, sports) (97 or 98) <u>Populatio</u> 238,00 1,880,00 25,159,50

Variable Name	INJ_14M	Length	1	Position		736
uestion Name	INJ_Q14					
Concept	Treated physio/mas	ssage therap.				
Question	Where did you rece	ive treatment in the 48 hours?	Physiot	herapist or ma	ssage th	erapist's office
Iniverse	Respondents who a	answered INJ_13 = (1, 7 or 8) o	or INJ_0	1 = (7 or 8) or	NJ_02 =	= (97 or 98)
lote	The 48 hours refere	ence period was introduced in 2	2009.			
Content			<u>Code</u>	S	ample	Population
YES			1		86	60,000
NO			2	:	3,224	2,058,000
NOT APPLICABLE			6	3	9,596	25,159,500
DON'T KNOW			7		2	1,500
NOT STATED			9		55	31,000
		Total		4	2,963	27,309,333
		10121				
/ariable Name	INJ_14F	Length	1	Position		737
	INJ_14F INJ_Q14		1	Position		737
Question Name	_	Length	1	Position		737
Question Name Concept	INJ_Q14 Treated chiropracto	Length				737
Question Name Concept Question	INJ_Q14 Treated chiropracto Where did you rece	Length	Chiropr	actor's office	INJ_02 =	
Question Name Concept Question Jniverse	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours?	Chiropr or INJ_0	actor's office	NJ_02 =	
Question Name Concept Question Jniverse Note	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0	actor's office 1 = (7 or 8) or	NJ_02 = ample	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0 2009.	actor's office 1 = (7 or 8) or	_	= (97 or 98)
Question Name Concept Question Jniverse Note <u>Content</u>	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0 2009. Code	actor's office 1 = (7 or 8) or <u>§</u>	ample	= (97 or 98) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0 2009. <u>Code</u> 1	actor's office 1 = (7 or 8) or <u>S</u>	ample 46	= (97 or 98) <u>Populatior</u> 38,000
Question Name Concept Question Universe Note <u>Content</u> YES	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0 2009. Code 1 2	actor's office 1 = (7 or 8) or <u>S</u>	ample 46 3,264	= (97 or 98) <u>Populatior</u> 38,000 2,080,000
Question Name Concept Question Universe Note Content YES NO	INJ_Q14 Treated chiropracto Where did you rece Respondents who a	Length r ive treatment in the 48 hours? answered INJ_13 = (1, 7 or 8) of ence period was introduced in 2	Chiropr or INJ_0 2009. 1 2 6	actor's office 1 = (7 or 8) or <u>S</u>	ample 46 3,264 9,596	= (97 or 98) Population 38,000 2,080,000 25,159,500

Variable Name	INJ_14N	Length	1	Position		738	
Question Name	INJ_Q14						
Concept	Treated community	health centre					
Question	Where did you rece	eive treatment in the 48 hou	urs? Commu	unity health c	entre / CL	SC	
Universe	Respondents who a	answered INJ_13 = (1, 7 or	8) or INJ_C	1 = (7 or 8) o	or INJ_02 =	= (97 or 98)	
Note	The 48 hours refere	ence period was introduced	in 2009.				
Content			<u>Code</u>		Sample	Po	oulation
YES			1		164		97,000
NO			2		3,146	2,	020,500
NOT APPLICABLE			6		39,596	25,	159,500
DON'T KNOW			7		2		1,500
NOT STATED			9		55		31,000
		Total			42,963	27,	309,333
/ariable_Name	IN.I 140	Length	1	Position		739	
	INJ_14O INJ_Q14	Length	1	Position		739	
Question Name	_	-	1	Position		739	
Question Name Concept	INJ_Q14 Treated where injur	ry happened Prive treatment in the 48 hou			opened/on		ce, scho
Question Name Concept Question	INJ_Q14 Treated where injur Where did you rece sports field, hotel,	ry happened Prive treatment in the 48 hou	urs? Where	the injury ha		-site (workpla	ce, scho
Question Name Concept Question Jniverse	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill)	urs? Where 8) or INJ_C	the injury ha		-site (workpla	ce, scho
Variable Name Question Name Concept Question Universe Note <u>Content</u>	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	urs? Where 8) or INJ_C	the injury ha		-site (workpla = (97 or 98)	·
Question Name Concept Question Jniverse Note	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	ırs? Where 8) or INJ_0 l in 2009.	the injury ha	or INJ_02 =	-site (workpla = (97 or 98)	oulation
Question Name Concept Question Jniverse Note <u>Content</u> YES	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	urs? Where 8) or INJ_C I in 2009. <u>Code</u>	the injury ha	or INJ_02 = <u>Sample</u>	-site (workpla = (97 or 98) <u>Po</u>	<u>oulation</u> 61,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	ırs? Where 8) or INJ_0 l in 2009. <u>Code</u> 1	the injury ha	or INJ_02 = <u>Sample</u> 85	-site (workpla = (97 or 98) <u>Po</u> 2,	oulation 61,000 056,500
Question Name Concept Question Universe Note Content	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	urs? Where 8) or INJ_C l in 2009. <u>Code</u> 1 2	the injury ha	r INJ_02 = <u>Sample</u> 85 3,225	-site (workpla = (97 or 98) <u>Po</u> 2,	
Question Name Concept Question Jniverse Note Content (ES NO NOT APPLICABLE	INJ_Q14 Treated where injur Where did you rece sports field, hotel, Respondents who a	ry happened eive treatment in the 48 hou ski hill) answered INJ_13 = (1, 7 or	urs? Where 8) or INJ_0 l in 2009. 1 2 6	the injury ha	or INJ_02 = <u>Sample</u> 85 3,225 39,596	-site (workpla = (97 or 98) <u>Po</u> 2,	<mark>oulation</mark> 61,000 056,500 159,500

Variable Name	INJ_14K	Length	1	Position	740	
Question Name	INJ_Q14					
Concept	Treated - Other					
Question	Where did you receive	treatment in the 48 hor	urs?Other			
Universe	Respondents who answ	wered INJ_13 = (1, 7 or	8) or INJ_0	1 = (7 or 8) or INJ_	02 = (97 or 98)	
Note	The 48 hours reference	e period was introduced	l in 2009.			
Content			<u>Code</u>	Samp	le Poj	oulation
YES			1	8	2	78,000
NO			2	3,22	8 2,	039,500
NOT APPLICABLE			6	39,59	6 25,	159,500
DON'T KNOW			7		2	1,500
NOT STATED			9	5	5	31,000
		Total		42,96	3 27,5	309,333
Variable Name Question Name	INJ_15 INJ_Q15	Length	1	Position	741	
Concept	Most serious injury - ad	mitted to hospital				
Question	Were you admitted to a	a hospital overnight?				
Jniverse	Respondents who answ	wered INJ_13 = (1, 7 or	8) or INJ_0	1 = (7 or 8) or INJ_	02 = (97 or 98)	
Note						
			<u>Code</u>	<u>Samp</u>	le Poj	oulation
<u>Content</u>			1	26	8	137,500
<u>Content</u> YES			I			
YES			2	3,04	3 1,	981,500
YES				3,04 39,59		
			2	39,59		981,500 159,500 1,000
YES NO NOT APPLICABLE			2 6	39,59	6 25,	159,500

		742
/		
ting follow-up care from	a health professional b	ecause of this injury?
I_13 = (1, 7 or 8) or INJ_	_01 = (7 or 8) or INJ_02	= (97 or 98)
Code	Sample	Population
1	1,191	748,000
2	4,781	3,076,500
6	36,950	23,465,500
7	2	1,000
9	39	18,500
Total	42,963	27,309,333
ength 1	Position	743
ot limit normal activities		
ot limit normal activities have any other injuries th	nat were treated by a he	alth professional, but di
	nat were treated by a he	alth professional, but di
	nat were treated by a he	alth professional, but di
	nat were treated by a he <u>Sample</u>	alth professional, but di <u>Population</u>
ave any other injuries th		
nave any other injuries th <u>Code</u>	Sample	Population
nave any other injuries th <u>Code</u> 1	<u>Sample</u> 2,005	Population 1,330,000
nave any other injuries th Code 1 2	<u>Sample</u> 2,005 40,889	Population 1,330,000 25,947,500
	<u>Code</u> 1 2 6 7 9 Total	Code Sample 1 1,191 2 4,781 6 36,950 7 2 9 39 Total 42,963

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Variable Name	INJ_17	Length	2	Position	744	- 745		
Question Name	INJ_Q17							
Concept	Other injuries - number							
Question	How many injuries?							
Universe	Respondents who answe	ered INJ_16 = (1, 7 or 8) or INJ_0	1 = (7 or 8) c	or INJ_02	= (97 or 9	98)	
Note								
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population	
NUMBER OF INJUF	RIES		1 - 30		1,994		1,324,500	
NOT APPLICABLE			96		40,889		25,947,500	
DON'T KNOW			97		11		5,500	
NOT STATED			99		69		32,000	
		Total			42,963		27,309,333	
Variable Name	INJDTBS	Length	4	Position	746	- 749		
Variable Name Question Name	INJDTBS	Length	4	Position	746	- 749		
	INJDTBS Type of injury by body sit	·	4	Position	746	- 749		
Question Name		·	4	Position	746	- 749		
Question Name Concept		e - (D)		Position	746	- 749		
Question Name Concept Question	Type of injury by body sit	e - (D) red INJ_01 = (1, 7 or 8)		-	- 749		
Question Name Concept Question Universe	Type of injury by body sit Respondents who answe	e - (D) red INJ_01 = (1, 7 or 8)	n derived vari	-	- 749	Population	
Question Name Concept Question Universe Note	Type of injury by body sit Respondents who answe Based on INJ_05, INJ_06	e - (D) red INJ_01 = (1, 7 or 8 6, INJ_07. See docume) entation or	n derived vari	ables.	- 749	<u>Population</u> 3,807,500	
Question Name Concept Question Universe Note <u>Content</u>	Type of injury by body sit Respondents who answe Based on INJ_05, INJ_06	e - (D) red INJ_01 = (1, 7 or 8 6, INJ_07. See docume) entation or <u>Code</u>	n derived vari	ables. Sample	- 749		
Question Name Concept Question Universe Note <u>Content</u> INJURY BY BODY 3	Type of injury by body sit Respondents who answe Based on INJ_05, INJ_06	e - (D) red INJ_01 = (1, 7 or 8 6, INJ_07. See docume) entation or <u>Code</u> - 1118	n derived vari	ables. Sample 5,943	- 749	3,807,500	
Question Name Concept Question Universe Note <u>Content</u> INJURY BY BODY S NOT APPLICABLE	Type of injury by body sit Respondents who answe Based on INJ_05, INJ_06	e - (D) red INJ_01 = (1, 7 or 8 6, INJ_07. See docume) entation or <u>Code</u> - 1118 9996	n derived vari	ables. <u>Sample</u> 5,943 36,950	- 749	3,807,500 23,465,500	

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INJDCAU	Length	2	Position	750	- 751	
Question Name							
Concept	Cause of injury - (D)						
Question							
Universe	Respondents who ans	swered INJ_01 = (1, 7 or 8))				
Note	Based on INJ_10, INJ	_12. See documentation of	on derived	variables.			
<u>Content</u>			<u>Code</u>	<u>s</u>	ample		Population
FALL			1		2,506		1,556,000
TRANSPORTATION	N ACCIDENT		2		234		156,500
BUMPED, PUSHED), BITTEN		3		316		211,000
STRUCK OR CRUS	SHED BY OBJECT(S)		4		380		285,500
CONTACT W/SHAF	RP OBJECT, TOOL OR I	MACHINE	5		360		233,500
SMOKE, FIRE, FLA	MES		6		14		6,000
CONTACT W/HOT	OBJECT, LIQUID OR G	AS	7		111		75,000
EXTREME WEATH	ER OR NATURAL DISA	STER	8		25		15,000
OVEREXERTION C	OR STRENUOUS MOVE	MENT	9		1,410		886,500
PHYSICAL ASSAU	LT		10		70		44,500
OTHER			11		444		301,000
NOT APPLICABLE			96	3	86,957		23,468,500
NOT STATED			99		136		70,500
		Total		4	12,963		27,309,333

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Variable Name Question Name	INJDCBP	Length	4	Position	752	- 755			
Concept	Cause of injury by place of occurrence - (D)								
Question									
Universe	Respondents who answe	red INJ_01 = (1, 7 or 8	8)						
Note	Based on INJ_08, INJDC	AU. See documentati	on on deriv	ved variables.					
Content			<u>Code</u>		Sample		Population		
CAUSE BY LOCATI	ON	100	0 - 1192		5,853		3,762,500		
NOT APPLICABLE			9996		36,957		23,468,500		
NOT STATED			9999		153		78,000		
		Total			42,963		27,309,333		
Variable Name	INJDSTT	Length	1	Position		756			
Question Name									
Concept	Injury Status - (D)								
Question									
Universe	Respondents with INJFO	PT = 1							
Note	Based on INJ_01, INJ_16	3. See documentation	on derived	l variables.					
<u>Content</u>			<u>Code</u>		Sample		Population		
NO INJURIES			0		35,344		22,438,000		
ACTIVITY-LIMITING	INJURY ONLY		1		5,545		3,510,000		
NON-ACTIVITY-LIM	NON-ACTIVITY-LIMITING INJURY ONLY 2 1.586						1,019,000		
	ITING INJURY ONLY		2						
LIMITING AND NON			2 3		419		311,000		
LIMITING AND NON					419 69		311,000 32,000		
		Total	3		-				

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 (The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

 Variable Name
 SMK_01A

 Length
 1
 Position
 757

Question Name	SMK_Q201A			
Concept	Smoked 100 or more cigarettes - life			
Question	In your lifetime, have you smoked a to	otal of 100 or more cigaret	tes (about 4 packs)?	
Universe	All respondents			
Note				
Content		Code	Sample	Population
YES		1	21,454	12,813,000
NO		2	21,463	14,468,000
DON'T KNOW		7	38	19,000
REFUSAL		8	8	9,500
		Total	42,963	27,309,333

Variable Name	SMK_01B	Length	1	Position	758
Question Name	SMK_Q201B	3			
Concept	Ever smoked whole ci	garette			
Question	Have you ever smoke	d a whole cigarette?			
Universe	Respondents who ans	wered SMK_01A = (2, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,600	3,629,000
NO			2	15,872	10,846,500
NOT APPLICABLE			6	21,454	12,813,000
DON'T KNOW			7	29	13,000
REFUSAL			8	8	8,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SMK_01C	Length	3 F	Position	759 - 76	1
Question Name	SMK_Q201C					
Concept	Age - smoked first whole ciga	arette				
Question	At what age did you smoke y	our first whole cigarette	?			
Universe	Respondents who answered	SMK_01A=1 or SMK_0)1B=(1 or	7) or SMK_	01A=8 or SN	1K_01B=8
Note						
<u>Content</u>		<u>Co</u>	ode	Sa	mple	Population
YEARS		5 -	70	26	,660	16,226,500
NOT APPLICABLE		9	996	15	,872	10,846,500
DON'T KNOW		9	97		379	201,000
REFUSAL		9	998		15	14,500
NOT STATED		9	999		37	21,000
		Total		42	,963	27,309,333

Variable Name	SMK_202	Length	1	Position	762
Question Name	SMK_Q202				
Concept	Type of smoker				
Question	At the present time, do y	ou smoke cigarettes d	laily, occasi	onally or not at all?	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
DAILY			1	7,251	4,386,500
OCCASIONALLY			2	1,810	1,264,500
NOT AT ALL			3	33,886	21,648,000
DON'T KNOW			7	6	1,500
REFUSAL			8	3	1,500
NOT STATED			9	7	8,000
		Total		42,963	27,309,333

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Variable Name	SMK_203	Length	3	Position 763 - 7	65
Question Name	SMK_Q203				
Concept	Age - started smokin	g daily (daily smoker)			
Question	At what age did you l	begin to smoke cigarette	s daily?		
Universe	Respondents who an	swered SMK_202 = (1, 5	7 or 8) or SN	IK_01A = 8 and SMK_01B	= 8
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YEARS			5 - 80	7,123	4,318,500
NOT APPLICABLE			996	35,696	22,912,500
DON'T KNOW			997	123	59,000
REFUSAL			998	5	8,500
NOT STATED			999	16	10,500
		Total		42,963	27,309,333
Variable Name	SMK_204	Length	3	Position 766 - 7	68
Question Name	SMK_204	Lengin	5		00
	_	smoked per day (daily s	mokor)		
	Number of cigarettes	sinukeu per uay (ually s	sillokei)		
Concept	How many cigarottee	da yau smaka aach day	(now?		
Question		do you smoke each day			0
Question Universe				IK_01A = 8 and SMK_01B	= 8
Question				IK_01A = 8 and SMK_01B	= 8
Question Universe				IK_01A = 8 and SMK_01B <u>Sample</u>	= 8 <u>Population</u>

Content	Code	<u>Sample</u>	Population
NUMBER OF CIGARETTES	1 - 99	7,216	4,370,500
NOT APPLICABLE	996	35,696	22,912,500
DON'T KNOW	997	32	12,000
REFUSAL	998	3	4,000
NOT STATED	999	16	10,500
	Total	42,963	27,309,333

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Variable Name	SMK_05B	Length	3	Position	769 -	771	
Question Name	SMK_Q205B						
Concept	Number of cigarettes	smoked per day (occasio	onal smoke	r)			
Question	On the days that you	do smoke, how many cig	arettes do y	you usually smo	ke?		
Universe	Respondents who ans	swered SMK_202 = (2, 7	or 8) or SM	IK_01A = 8 and	SMK_07	1B = 8	
Note							
<u>Content</u>			<u>Code</u>	Sa	mple	Pc	pulation
NUMBER OF CIGAF	RETTES		1 - 48	1	,788	1	,245,500
NOT APPLICABLE			996	41	,137	26	,034,000
DON'T KNOW			997		19		11,500
REFUSAL			998		3		7,500
NOT STATED			999		16		10,500
		Total		42	2,963	27	,309,333
Variable Name	SMK_05C	Length	2	Position	772 -	773	
Question Name	SMK_Q205C	-			772 -	773	
Question Name Concept	SMK_Q205C Number of days - smo	oked 1 cigarette or more	(occ. smok	er)		773	
Question Name Concept Question	SMK_Q205C Number of days - smo In the past month, on	oked 1 cigarette or more how many days have yo	(occ. smoke u smoked 1	er) or more cigare	ttes?	-	
Variable Name Question Name Concept Question Universe Note	SMK_Q205C Number of days - smo In the past month, on	oked 1 cigarette or more	(occ. smoke u smoked 1	er) or more cigare	ttes?	-	
Question Name Concept Question Universe Note	SMK_Q205C Number of days - smo In the past month, on	oked 1 cigarette or more how many days have yo	(occ. smoke u smoked 1	er) or more cigare IK_01A = 8 and	ttes?	1B = 8	opulation
Question Name Concept Question Universe Note <u>Content</u>	SMK_Q205C Number of days - smo In the past month, on Respondents who and	oked 1 cigarette or more how many days have yo	(occ. smoke u smoked 1 or 8) or SM	er) or more cigare IK_01A = 8 and <u>Sa</u>	ttes? SMK_01	1B = 8 <u>Pc</u>	<u>pulation</u> ,215,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	SMK_Q205C Number of days - smo In the past month, on Respondents who and	oked 1 cigarette or more how many days have yo	(occ. smok u smoked 1 or 8) or SM <u>Code</u>	er) or more cigare IK_01A = 8 and <u>Sa</u> 1	ttes? SMK_0 [^]	1B = 8 <u>Pc</u> 1	
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE	SMK_Q205C Number of days - smo In the past month, on Respondents who and	oked 1 cigarette or more how many days have yo	(occ. smoke u smoked 1 or 8) or SM <u>Code</u> 0 - 30	er) or more cigare IK_01A = 8 and <u>Sa</u> 1	ttes? SMK_0 ⁻¹ I mple ,745	1B = 8 <u>Pc</u> 1	,215,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE DON'T KNOW	SMK_Q205C Number of days - smo In the past month, on Respondents who and	oked 1 cigarette or more how many days have yo	(occ. smok u smoked 1 or 8) or SM <u>Code</u> 0 - 30 96	er) or more cigare IK_01A = 8 and <u>Sa</u> 1	ttes? SMK_0 ^{,7} mple ,745 ,137	1B = 8 <u>Pc</u> 1	,215,000 ,034,000
Question Name Concept Question Universe	SMK_Q205C Number of days - smo In the past month, on Respondents who and	oked 1 cigarette or more how many days have yo	(occ. smoke u smoked 1 or 8) or SM <u>Code</u> 0 - 30 96 97	er) or more cigare IK_01A = 8 and <u>Sa</u> 1	ttes? SMK_0 ^{,7} ,745 ,137 61	1B = 8 <u>Pc</u> 1	,215,000 ,034,000 41,500

June 2010

Variable Name	SMK_05D	Length	1	Position	774
Question Name	SMK_Q205D				
Concept	Ever smoked cigarett	es daily			
Question	Have you ever smoke	ed cigarettes daily?			
Universe	Respondents who an SMK_01B = 8	swered SMK_01A = (1, 7 o	or 8) and SI	MK_202 = (2, 3, 7 or 8) or SMK_01A = 8 and
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	12,544	7,352,500
NO			2	1,688	1,087,500
NOT APPLICABLE			6	28,676	18,838,500
DON'T KNOW			7	6	1,500
REFUSAL			8	1	1,000
NOT STATED			9	48	28,500
		Total		42,963	27,309,333

June 2010

Variable Name	SMK_06A	Length	1	Position	775
Question Name	SMK_Q206A				
Concept	Stopped smoking - when (w	as never a daily smo	oker)		
Question	When did you stop smoking less than 3 years ago, 3 or		one year a	go, 1 year to less tha	an 2 years ago, 2 years to
Universe	Respondents who answered SMK_202 = (7 or 8) and SM				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
LESS THAN ONE Y	EAR AGO		1	43	28,500
1 YEAR TO LESS T	HAN 2 YEARS AGO		2	34	33,000
2 YEARS TO LESS	THAN 3 YEARS AGO		3	41	26,000
3 OR MORE YEARS	S AGO		4	1,138	690,000
NOT APPLICABLE			6	41,655	26,501,000
DON'T KNOW			7	3	3,000
REFUSAL			8	1	1,000
NOT STATED			9	48	27,500
		Total		42,963	27,309,333

June 2010

Variable Name	SMK_06B	Length	2	Position	776 -	777
Question Name	SMK_Q206B					
Concept	Stopped smoking - month	(never daily smoker)				
Question	In what month did you sto	p?				
Universe	Respondents who answer SMK_202 = 3 or SMK_01/					
Note						
<u>Content</u>			<u>Code</u>	Sa	mple	Population
JANUARY			1		4	7,500
FEBRUARY			2		3	2,000
MARCH			3		4	2,500
APRIL			4		4	3,000
MAY			5		2	1,000
JUNE			6		3	1,500
JULY			7		6	3,500
AUGUST			8		2	2,000
SEPTEMBER			9		3	1,000
OCTOBER			10		3	1,500
NOVEMBER			11		3	1,000
DECEMBER			12		1	1,000
NOT APPLICABLE			96	42	2,868	27,250,000
DON'T KNOW			97		5	2,500
NOT STATED			99		52	31,000
		Total		42	2,963	27,309,333

June 2010

Variable Name	SMK_06C	Length	3	Position	778 -	780
Question Name	SMK_Q206C	·				
Concept	Number of years since	e stopped smoking				
Question	How many years ago	was it?				
Universe		wered SMK_06A = (4, 7 _01A = (1, 7 or 8) and SM				
Note						
Content			<u>Code</u>	<u>s</u>	ample	Population
NUMBER OF YEAR	S		3 - 80		1,105	661,000
NOT APPLICABLE			996	4	1,773	26,588,500
DON'T KNOW			997		31	22,500
REFUSAL			998		2	6,500
NOT STATED			999		52	31,000
		T . (.)		4	2,963	27,309,333
Veiche News	CN4/ 207	Total				
Variable Name Question Name	SMK_207 SMK_Q207	Length	3	Position	781 -	
	_ SMK_Q207		-			
Question Name	_ SMK_Q207 Age - started smoking	Length	er)			
Question Name Concept	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok	er) daily? or 8) or SM	Position 1K_01A = (7 o	781 -	783 MK_202 = (2 or 3) or
Question Name Concept Question	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM	Position 1K_01A = (7 o	781 -	783 MK_202 = (2 or 3) or
Question Name Concept Question Universe	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM	Position MK_01A = (7 or 11A = 8 and SM	781 -	783 MK_202 = (2 or 3) or
Question Name Concept Question Universe Note	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM	Position IK_01A = (7 or 11A = 8 and SM <u>S</u>	781 - 8) and Si //K_01B =	783 MK_202 = (2 or 3) or 8 <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM) or SMK_C <u>Code</u>	Position IK_01A = (7 or 11A = 8 and SM <u>S</u> 1	781 - 8) and SI /K_01B = ample	783 MK_202 = (2 or 3) or 8 <u>Populatior</u> 7,248,500
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM) or SMK_C <u>Code</u> 5 - 70	Position IK_01A = (7 or 11A = 8 and SM <u>S</u> 1	781 - 8) and SI //K_01B = <u>ample</u> 2,311	783 MK_202 = (2 or 3) or 8 <u>Populatior</u> 7,248,500 19,926,000
Question Name Concept Question Universe Note <u>Content</u> YEARS	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM) or SMK_C <u>Code</u> 5 - 70 996	Position IK_01A = (7 or 11A = 8 and SM <u>S</u> 1	781 - 8) and SI /K_01B = <u>ample</u> 2,311 0,364	783 MK_202 = (2 or 3) or 8
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE DON'T KNOW	SMK_Q207 Age - started smoking At what age did you be Respondents who ans	Length daily (former daily smok egin to smoke cigarettes swered SMK_05D = (1, 7	er) daily? or 8) or SM) or SMK_0 <u>Code</u> 5 - 70 996 997	Position IK_01A = (7 or 11A = 8 and SM <u>S</u> 1	781 - 8) and Sl //K_01B = ample 2,311 0,364 228	783 MK_202 = (2 or 3) or 8 Population 7,248,500 19,926,000 100,500

June 2010

Variable Name	SMK_208	Length	3	Position	784 •	786	
Question Name	SMK_Q208						
Concept	Number of cigarettes smoked per day (former daily smoker)						
Question	How many cigarettes did you usually smoke each day?						
Universe		wered SMK_05D = (1, 7 and SMK_202 = (7 or 8					2 = (2 or 3) or
Note							
<u>Content</u>			<u>Code</u>	Sa	mple		Population
NUMBER OF CIGA	RETTES		1 - 99	12	,135		7,179,000
NOT APPLICABLE			996	30	,364		19,926,000
DON'T KNOW			997		404		171,000
REFUSAL			998		5		2,500
NOT STATED			999		55		30,500
		Total		42	,963		27,309,333
Variable Name	SMK_09A	Length	1	Position		787	
		-					
Question Name	SMK_Q209A	_					
Question Name Concept	_	- when stopped (former	r daily smok	er)			
	Stopped smoking daily When did you stop smo	- when stopped (former oking daily? Was it: (les o, 3 or more years ago)	s than one	,	r to less	than 2 y	vears ago, 2 years
Concept	Stopped smoking daily When did you stop smo to less than 3 years ag Respondents who answ	oking daily? Was it: (les	s than one ? or 8) or SM	year ago, 1 yea IK_01A = (7 or	8) and S	MK_202	
Concept Question	Stopped smoking daily When did you stop smo to less than 3 years ag Respondents who answ	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM	year ago, 1 yea IK_01A = (7 or	8) and S	MK_202	
Concept Question Universe	Stopped smoking daily When did you stop smo to less than 3 years ag Respondents who answ	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM	8) and S	MK_202	
Concept Question Universe Note	Stopped smoking daily When did you stop smo to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8)	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM	8) and S K_01B =	MK_202	2 = (2 or 3) or
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y	Stopped smoking daily When did you stop smo to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8)	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u>	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM	8) and S K_01B = mple	MK_202	2 = (2 or 3) or Population
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8)	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM	8) and S K_01B = mple 972	MK_202	2 = (2 or 3) or <u>Population</u> 665,000
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u>	8) and S K_01B = <u>mple</u> 972 535	MK_202	2 = (2 or 3) or <u>Population</u> 665,000 379,000
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T 2 YEARS TO LESS	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2 3	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 10	8) and S K_01B = mple 972 535 622	MK_202	2 = (2 or 3) or Population 665,000 379,000 392,500
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T 2 YEARS TO LESS 3 OR MORE YEARS	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2 3 4	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 10	8) and S K_01B = mple 972 535 622 ,390	MK_202	2 = (2 or 3) or Population 665,000 379,000 392,500 5,904,000
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T 2 YEARS TO LESS 3 OR MORE YEARS	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2 3 4 6	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 10	8) and S K_01B = 972 535 622 ,390 ,364	MK_202	2 = (2 or 3) or Population 665,000 379,000 392,500 5,904,000 19,926,000
Concept Question Universe Note <u>Content</u> LESS THAN ONE Y 1 YEAR TO LESS T 2 YEARS TO LESS 3 OR MORE YEARS NOT APPLICABLE DON'T KNOW	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2 3 4 6 7	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 10	8) and S K_01B = 972 535 622 ,390 ,364 23	MK_202	2 = (2 or 3) or Population 665,000 379,000 392,500 5,904,000 19,926,000 9,500
Concept Question Universe Note Content LESS THAN ONE Y 1 YEAR TO LESS T 2 YEARS TO LESS 3 OR MORE YEARS NOT APPLICABLE DON'T KNOW REFUSAL	Stopped smoking daily When did you stop smu to less than 3 years ag Respondents who answ SMK_01A = (1, 7 or 8) YEAR AGO THAN 2 YEARS AGO THAN 3 YEARS AGO	oking daily? Was it: (les o, 3 or more years ago) wered SMK_05D = (1, 7	s than one ? or 8) or SM) or SMK_0 <u>Code</u> 1 2 3 4 6 7 8	year ago, 1 yea IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 10 30	8) and S K_01B = 972 535 622 ,390 ,364 23 2	MK_202	2 = (2 or 3) or Population 665,000 379,000 392,500 5,904,000 19,926,000 9,500 2,000

June 2010

Variable Name	SMK_09B	Length	2	Position	788 -	789
Question Name	SMK_Q209B					
Concept	Stopped smoking daily	month (former daily sm	noker)			
Question	In what month did you s	top?				
Universe	Respondents who answ SMK_202 = (2 or 3) or S					
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	ample	Population
JANUARY			1		144	76,500
FEBRUARY			2		80	70,000
MARCH			3		73	50,500
APRIL			4		78	41,500
MAY			5		58	33,500
JUNE			6		78	55,000
JULY			7		60	38,000
AUGUST			8		55	58,500
SEPTEMBER			9		102	74,000
OCTOBER			10		82	59,000
NOVEMBER			11		74	41,500
DECEMBER			12		51	29,500
NOT APPLICABLE			96	41	1,911	26,602,000
DON'T KNOW			97		37	38,000
NOT STATED			99		80	42,000
		Total		42	2,963	27,309,333

June 2010

Variable Name	SMK_09C	Length	3	Position	790	- 792	
Question Name	SMK_Q209C		-			-	
Concept	No. of yrs since stop	bed smoking daily (forme	r daily smok	er)			
Question	How many years ago	was it?	-				
Universe		swered SMK_09A = (4, 7 or SMK_01A = (1, 7 or 8)					
Note							
<u>Content</u>			<u>Code</u>	<u>s</u>	ample		Population
NUMBER OF YEAR	S		3 - 80	1	0,314		5,865,500
NOT APPLICABLE			996	3	2,493		21,363,000
DON'T KNOW			997		75		37,500
REFUSAL			998		1		1,000
NOT STATED			999		80		42,000
		Total		4	2,963		27,309,333
		Leurati		Desition		700	
Variable Name Question Name	SMK_10 SMK_Q210	Length	1	Position		793	
Question Name	SMK_Q210	Length tely (former daily smoker		Position		793	
Question Name Concept	SMK_Q210 Quit smoking comple	·		Position		793	
	SMK_Q210 Quit smoking comple Was that when you c Respondents who an	tely (former daily smoker) or 8) and S	MK_05D = (1,		or SMK_(
Question Name Concept Question Universe	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMF	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (MK_05D = (1, 7 or 8) or SMk	(_01A = 8	or SMK_(8 and SM	MK_01A = 8
Question Name Concept Question Universe Note	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (MK_05D = (1, 7 or 8) or SMk d smoking at 1	(_01A = 8	or SMK_(8 and SM	MK_01A = 8
Question Name Concept Question Universe Note <u>Content</u>	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (etely stoppe	MK_05D = (1, 7 or 8) or SMk d smoking at f	(_01A = 8 the same	or SMK_(8 and SM	MK_01A = 8 at stopped
Question Name Concept Question Jniverse Note <u>Content</u> YES	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (etely stoppe <u>Code</u>	MK_05D = (1, 7 or 8) or SMk d smoking at f	(_01A = 8 the same <u>ample</u>	or SMK_(8 and SM	MK_01A = 8 at stopped <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (etely stoppe <u>Code</u> 1	MK_05D = (1, 7 or 8) or SMk d smoking at f <u>S</u>	(_01A = { the same <u>ample</u> 1,092	or SMK_(8 and SM	MK_01A = 8 at stopped <u>Population</u> 6,345,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (etely stoppe <u>Code</u> 1 2	MK_05D = (1, 7 or 8) or SMk d smoking at f <u>S</u>	<_01A = 8 the same ample 1,092 293	or SMK_(8 and SM	MK_01A = 8 at stopped <u>Population</u> 6,345,000 224,500
Question Name Concept Question	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMP This question determ	tely (former daily smoker ompletely quit smoking? swered SMK_202 = (3, 7 {_01A = (1, 7 or 8) and S ines if respondent comple) or 8) and S MK_202 = (etely stoppe <u>Code</u> 1 2 6	MK_05D = (1, 7 or 8) or SMk d smoking at f <u>S</u>	(_01A = 8 the same ample 1,092 293 1,521	or SMK_(8 and SM	MK_01A = 8 at stopped 6,345,000 224,500 20,707,500

June 2010

Variable Name	SMK_10A	Length	1 P	osition	794
Question Name	SMK_Q210A	-			
Concept	Stopped smoking con	npletely - when (former da	ily smoker)		
Question		noking completely? Was it ears ago, or 3 or more yea	•	ne year ago, 1 year i	to less than 2 years ago, 2
Universe		swered SMK_10 = (2, 7 or nd SMK_202 = 3 or SMK_			K_05D = (7 or 8) or = (7 or 8) or SMK_01A = 8
Note	Former daily smokers	who completely quit smol	king later than	when they quit dail	y smoking.
Content			<u>Code</u>	<u>Sample</u>	Population
LESS THAN ONE Y	EAR AGO		1	54	45,000
1 YEAR TO LESS T	HAN 2 YEARS AGO		2	33	25,500
2 YEARS TO LESS	THAN 3 YEARS AGO		3	29	17,000
3 OR MORE YEARS	S AGO		4	170	132,500
NOT APPLICABLE			6	42,613	27,052,500
DON'T KNOW			7	7	5,000
NOT STATED			9	57	32,000
		Total		42,963	27,309,333

June 2010

Variable Name	SMK_10B	Length	2	Position	795 -	796		
Question Name	SMK_Q210B							
Concept	Stopped smoking completely - month (former daily smoker)							
Question	In what month did you	stop?						
Universe		wered SMK_10A = (1, 7 o r SMK_09A = (7 or 8)) and s 8 and SMK_01B = 8						
Note	Former daily smokers	who completely quit smok	ing later t	han when they	quit daily	smoking.		
Content			<u>Code</u>	Sa	ample	Population		
JANUARY			1		7	7,000		
FEBRUARY			2		7	9,000		
MARCH			3		7	9,500		
APRIL			4		1	1,500		
MAY			5		8	4,500		
JUNE			6		2	1,000		
JULY			7		5	3,500		
AUGUST			8		3	1,000		
SEPTEMBER			9		3	1,000		
OCTOBER			10		3	1,000		
NOVEMBER			11		4	3,500		
DECEMBER			12		3	2,000		
NOT APPLICABLE			96	42	2,845	27,227,500		
DON'T KNOW			97		1	1,000		
NOT STATED			99		64	37,000		
		Total		42	2,963	27,309,333		

June 2010

Variable Name	SMK_10C	Length	3	Position	797 -	
Question Name	SMK_Q210C	-				
Concept	Number of years since stopp	ed smoking (daily)				
Question	How many years ago was it?					
Universe	Respondents who answered SMK_05D = (7 or 8) or SMK_ (7 or 8) or SMK_01A = 8 and	_09A = (7 or 8)) an				
Note						
<u>Content</u>			<u>Code</u>	Sa	ample	Population
NUMBER OF YEAI	RS		3 - 60		170	132,500
NOT APPLICABLE			996	42	2,729	27,140,000
NOT STATED			999		64	37,000
		Total		42	2,963	27,309,333
Variable Name Question Name	SMKDSTY	Length	2	Position	800 -	- 801
Question Name Concept Question	Type of smoker - (D)	Length	2	Position	800 -	- 801
Question Name Concept Question Universe	Type of smoker - (D) All respondents	-				
Question Name Concept Question Universe Note	Type of smoker - (D)	-	1K_05D. Se	ee documentati	ion on de	erived variables.
Question Name Concept Question Universe Note <u>Content</u>	Type of smoker - (D) All respondents	-	1K_05D. Se <u>Code</u>	ee documentati <u>Sa</u>	ion on de ample	erived variables. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> DAILY SMOKER	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0	1B, SMK_202, SM	1K_05D. Se <u>Code</u> 1	ee documentati <u>Sa</u> 7	ion on de ample 7,251	erived variables. Population 4,386,500
Question Name Concept Question Universe Note <u>Content</u> DAILY SMOKER OCCASIONAL SM	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0 DKER (FORMER DAILY SMOK	1B, SMK_202, SM	1K_05D. Se <u>Code</u> 1 2	ee documentati <u>Sa</u> 7	ion on de ample 7,251 1,150	erived variables. <u>Population</u> 4,386,500 778,500
Question Name Concept Question Universe Note <u>Content</u> DAILY SMOKER OCCASIONAL SMO ALWAYS AN OCC.	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0 DKER (FORMER DAILY SMOK ASIONAL SMOKER	1B, SMK_202, SM	1K_05D. Se <u>Code</u> 1 2 3	ee documentati <u>Sa</u> 7	on on de a mple 7,251 1,150 653	erived variables. Population 4,386,500 778,500 483,000
Question Name Concept Question Universe Note Content DAILY SMOKER OCCASIONAL SMO ALWAYS AN OCC. FORMER DAILY S	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0 OKER (FORMER DAILY SMOK ASIONAL SMOKER MOKER	1B, SMK_202, SM	1K_05D. Se <u>Code</u> 1 2 3 4	ee documentati <u>Sa</u> 7 11	ion on de ample 7,251 1,150 653 1,394	erived variables. <u>Population</u> 4,386,500 778,500 483,000 6,574,500
Question Name Concept Question Universe Note Content DAILY SMOKER OCCASIONAL SM ALWAYS AN OCC FORMER DAILY S FORMER OCCASI	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0 OKER (FORMER DAILY SMOK ASIONAL SMOKER MOKER	1B, SMK_202, SM	IK_05D. Se <u>Code</u> 1 2 3 4 5	ee documentati <u>Sa</u> 11 6	on on de ample 7,251 1,150 653 1,394 5,580	erived variables. <u>Population</u> 4,386,500 778,500 483,000 6,574,500 4,205,000
Question Name Concept Question Universe Note Content DAILY SMOKER OCCASIONAL SM ALWAYS AN OCC. FORMER DAILY S	Type of smoker - (D) All respondents Based on SMK_01A, SMK_0 OKER (FORMER DAILY SMOK ASIONAL SMOKER MOKER	1B, SMK_202, SM	1K_05D. Se <u>Code</u> 1 2 3 4	ee documentati <u>Sa</u> 11 6	ion on de ample 7,251 1,150 653 1,394	erived variables. <u>Population</u> 4,386,500 778,500 483,000 6,574,500

June 2010

Variable Name	SMKDSTP	Length	3	Position	802 -	804	
Question Name							
Concept	Number of years since stopped smoking completely - (D)						
Question							
Universe	Respondents with SMKDSTY = (4 or 5) and who answered SMK_01A = (1, 7 or 8) or with SMKDSTY = 99						
Note	Current smokers and response	Based on SMK_06A, SMK_06C, SMK_09A, SMK_09C, SMK_10, SMK_10A, SMK_10C, SMKDSTY. Current smokers and respondents who have never smoked a whole cigarette and respondents who did not smoked a total of 100 cigarettes or more lifetime were excluded from the population. See documentation on derived variables.					
<u>Content</u>			<u>Code</u>	Si	ample	Population	
NUMBER OF YEAR	S		0 - 80	1:	2,541	7,283,500	
NOT APPLICABLE			996	30	0,229	19,913,500	
NOT STATED			999		193	112,500	
		Total		42	2,963	27,309,333	
Variable Name	SMKDYCS	Length	3	Position	805 -	807	
Question Name		-					
Concept	Number of years smoked (current daily smokers	s) - (D)				
Question							
Universe	Respondents who answered SMK_202 = (1, 7 or 8) or SMK_01A = 8 and SMK_01B = 8						
Universe	Respondents who answere	d SMK_202 = (1, 7 c	or 8) or SM	K_01A = 8 and	SMK_0	1B = 8	
Note	Respondents who answere Based on SMK_202, SMK_	_ 、	,	_	_		
Note	•	_ 、	e documer	ntation on deriv	ved varial	bles.	
Note <u>Content</u>	Based on SMK_202, SMK_	_ 、	e documer <u>Code</u>	ntation on deriv	ved varial ample	oles. Population	
Note <u>Content</u> NUMBER OF YEAR	Based on SMK_202, SMK_	_ 、	e documer <u>Code</u> 0 - 77	ntation on deriv	ved varial ample 7,123	bles. <u>Population</u> 4,318,500	
Note <u>Content</u> NUMBER OF YEAR NOT APPLICABLE	Based on SMK_202, SMK_	_ 、	e documer <u>Code</u> 0 - 77 996	ntation on deriv	ved varial ample 7,123 5,696	bles. Population 4,318,500 22,912,500	
Note <u>Content</u> NUMBER OF YEAR	Based on SMK_202, SMK_	_ 、	e documer <u>Code</u> 0 - 77	ntation on deriv	ved varial ample 7,123	bles. <u>Population</u> 4,318,500	

Variable Name	ETS_10	Length	1	Position	808
Question Name	ETS_Q10				
Concept	Someone smokes inside	e home			
Question	Including both househole or almost every day?	d members and regul	ar visitors, do	es anyone smoke ins	ide your home, every o
Jniverse	Respondents with DHHE SMK_01B = 8))	DHSZ > 1 or who answ	wered (SMK_	202 = (3, 7 or 8) or (S	SMK_01A = 8 and
lote	Includes cigarettes, ciga	rs and pipes.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ES			1	3,984	2,908,500
10			2	36,147	23,371,500
NOT APPLICABLE			6	2,821	1,022,000
DON'T KNOW			7	4	1,000
REFUSAL			8	7	6,000
		Total		42,963	27,309,333
ariable Name	ETS_11	Length	2	Position 809	- 810
uestion Name	ETS_Q11				
oncept	Number of people who s	moke inside home			
	How many people smok	e inside your home e	very day or al	most every day?	
uestion					
	Respondents who answe	ered ETS_10 = (1, 7 o	or 8)		
Question Jniverse Note					
Iniverse lote	Respondents who answe			<u>Sample</u>	Population
Iniverse lote <u>content</u>	Respondents who answe Includes household mer		tors.	<u>Sample</u> 3,978	<u>Population</u> 2,907,000
Iniverse lote content IUMBER OF PERS	Respondents who answe Includes household mer		tors. <u>Code</u>		
Universe Lote Content IUMBER OF PERS	Respondents who answe Includes household mer		tors. <u>Code</u> 1 - 12	3,978	2,907,000
Jniverse	Respondents who answe Includes household mer		tors. <u>Code</u> 1 - 12 96	3,978 38,968	2,907,000 24,394,000

Variable Name	ETS_20	Length	1	Position		811	
Question Name	ETS_Q20	-					
Concept	Exposed to second	-hand smoke in private vel	nicle				
Question	In the past month, work other private vehicle	were you exposed to secor e?	nd-hand smo	oke, every day	or almos	t every day, in a	car o
Universe	Respondents who a	answered SMK_202 = (3, 7	or 8) or (SM	/IK_01A = 8 a	nd SMK_(01B = 8)	
Note							
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	<u>Popula</u>	ation
YES			1		2,170	1,500	,500
NO			2	3	31,713	20,147	,500
NOT APPLICABLE			6		9,061	5,651	,000
DON'T KNOW			7		8	5	,000
REFUSAL			8		1	1	,000
NOT STATED			9		10	5	,000
		Total		4	2,963	27,309	,333
	ETS_20B	Length	1	Position		812	
Question Name	ETS_Q20B	-		Position		812	
Question Name Concept	ETS_Q20B Exposed to second (In the past month,)	Length -hand smoke in public plac) were you exposed to secures, restaurants, shopping n	es ond-hand sn	noke, every da		ost every day, in l	oubli
Question Name Concept Question	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to seco	es ond-hand sn nalls, arenas	noke, every da s, bingo halls,	bowling al	ost every day, in lleys)?	oubli
Variable Name Question Name Concept Question Universe Note	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	es ond-hand sn nalls, arenas	noke, every da s, bingo halls,	bowling al	ost every day, in lleys)?	oubli
Question Name Concept Question Universe Note	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	es ond-hand sn nalls, arenas	noke, every da s, bingo halls, //K_01A = 8 ar	bowling al	ost every day, in lleys)?	
Question Name Concept Question Universe Note <u>Content</u>	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	es ond-hand sn halls, arenas for 8) or (SM	noke, every da s, bingo halls, //K_01A = 8 ar	bowling al	ost every day, in lleys)? 01B = 8)	ation
Question Name Concept Question Universe Note <u>Content</u> YES	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	es ond-hand sn nalls, arenas f or 8) or (SM <u>Code</u>	noke, every da s, bingo halls, //K_01A = 8 au <u>S</u>	bowling al nd SMK_0 Cample	ost every day, in lleys)? D1B = 8) <u>Popula</u>	ation ,500
Question Name Concept Question Universe Note <u>Content</u> YES	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	ees ond-hand sn halls, arenas f or 8) or (SN <u>Code</u> 1	noke, every da s, bingo halls, //K_01A = 8 au <u>S</u>	bowling al and SMK_(Cample 2,988	ost every day, in j lleys)? 01B = 8) Popul a 2,151	ation ,500 ,500
Question Name Concept Question Universe Note Content YES NO	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	ees ond-hand sn nalls, arenas f or 8) or (SM <u>Code</u> 1 2	noke, every da s, bingo halls, //K_01A = 8 au <u>S</u>	bowling al and SMK_(ample 2,988 50,878	ost every day, in p lleys)? 01B = 8) <u>Popula</u> 2,151 19,491 5,651	atior ,500 ,500 ,000
Question Name Concept Question Universe	ETS_Q20B Exposed to second (In the past month,) places (such as bar	-hand smoke in public plac) were you exposed to sec rs, restaurants, shopping n	res ond-hand sn nalls, arenas or 8) or (SN <u>Code</u> 1 2 6	noke, every da s, bingo halls, //K_01A = 8 au <u>S</u>	bowling al and SMK_(a ample 2,988 60,878 9,061	ost every day, in p lleys)? D1B = 8) D1B = 8) 2,151 19,491 5,651 9	ation ,500 ,500

June 2010

Variable Name	ETS_35	Length	1	Position	813			
Question Name	ETS_Q35							
Concept	Smoking allowed - House							
Question	Is smoking allowed inside yo	Is smoking allowed inside your home?						
Universe	Respondents who answered	Respondents who answered (ETS_10 = 1, 7 or 8) or (DHHDHSZ = 1 and SMK_202 = (1, 2, 7 or 8))						
Note	The high number of "Not Applicable" responses for 2009 resulted from an error in the application flow. Respondents who answered $ETS_{10} = 1$ were asked this questions instead of those who answered $ETS_{10} = 2$.							
<u>Content</u>			<u>Code</u>	Sample	Population			
YES			1	5,592	3,286,000			
NO			2	1,208	643,000			
NOT APPLICABLE			6	36,147	23,371,500			
DON'T KNOW			7	3	1,000			
REFUSAL			8	2	1,000			
NOT STATED			9	11	7,000			
		Total		42,963	27,309,333			

Variable Name	ETS 36	Length	1	Position	814		
Question Name	ETS_Q36						
Concept	Smoking restrictions						
Question	Is smoking inside your	nome restricted in anyway	?				
Universe	Respondents who answ	Respondents who answered ETS_10 = (2, 7 or 8) or ETS_35 = (1, 7 or 8)					
Note	Due to an error in the application flow, respondents in 2009 who do not allow smoking in their house were asked this question. As a result of this error, a large number of respondents answered "Yes" to this question when it should have been "Not Applicable".						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	31,565	20,324,000		
NO			2	10,092	6,287,000		
NOT APPLICABLE			6	1,208	643,000		
DON'T KNOW			7	79	45,000		
REFUSAL			8	3	2,500		
NOT STATED			9	16	8,500		
		Total		42,963	27,309,333		

June 2010

Variable Name	ETS_37A	Length	1	Position	815			
Question Name	ETS_Q37							
Concept	Type of restrictions -certain	rooms only						
Question	How is smoking restricted in	How is smoking restricted inside your home? - Allowed in certain rooms only						
Universe	Respondents who answered	Respondents who answered ETS_36 = (1, 7 or 8) or ETS_10 = (7 or 8)						
Note	Due to an error in the application flow, respondents in 2009 who do not allow smoking in their house were asked question ETS_Q37. As a result of this error, a large number of respondents answered "No" to this category when it should have been "Not Applicable".							
<u>Content</u>		<u>(</u>	Code	<u>Sample</u>	Population			
YES			1	1,779	1,160,500			
NO			2	24,178	15,655,500			
NOT APPLICABLE			6	11,300	6,930,000			
DON'T KNOW			7	35	18,000			
REFUSAL			8	11	10,000			
NOT STATED			9	5,660	3,535,500			
		Total		42,963	27,309,333			

Variable Name	ETS_37B	Length	1	Position	816			
Question Name	ETS_Q37	-						
Concept	Type of restrictions - you	ing children						
Question	How is smoking restricte	How is smoking restricted inside your home? - Restricted in the presence of young children						
Universe	Respondents who answe	Respondents who answered ETS_36 = (1, 7 or 8) or ETS_10 = (7 or 8)						
Note	Due to an error in the application flow, respondents in 2009 who do not allow smoking in their house were asked question ETS_Q37. As a result of this error, a large number of respondents answered "No" to this category when it should have been "Not Applica							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population			
YES			1	1,036	569,000			
NO			2	24,921	16,246,500			
NOT APPLICABLE			6	11,300	6,930,000			
DON'T KNOW			7	35	18,000			
REFUSAL			8	11	10,000			
NOT STATED			9	5,660	3,535,500			
		Total		42,963	27,309,333			

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Variable Name	ETS_37C	Length	1	Position	817		
Question Name	ETS_Q37						
Concept	Type of restrictions - win	dows open					
Question	How is smoking restricted inside your home? - Allowed only if windows are open or with another type of ventilation						
Universe	Respondents who answe	ered ETS_36 = (1, 7 or 8)	or ETS	_10 = (7 or 8)			
Note	Due to an error in the application flow, respondents in 2009 who do not allow smoking in their house were asked question ETS_Q37. As a result of this error, a large number of respondents answered "No" to this category when it should have been "Not Applica						
<u>Content</u>		9	<u>Code</u>	<u>Sample</u>	Population		
YES			1	878	588,500		
NO			2	25,079	16,227,500		
NOT APPLICABLE			6	11,300	6,930,000		
DON'T KNOW			7	35	18,000		
REFUSAL			8	11	10,000		
NOT STATED			9	5,660	3,535,500		
		Total		42,963	27,309,333		

Variable Name	ETS_37D	Length	1	Position	818			
Question Name	ETS_Q37							
Concept	Type of restrictions - Othe	r						
Question	How is smoking restricted	How is smoking restricted inside your home? - Other restriction (s)						
Universe	Respondents who answer	ed ETS_36 = (1, 7 or 8) or ETS	_10 = (7 or 8)				
Note	Due to an error in the application flow, respondents in 2009 who do not allow smoking in their house were asked question ETS_Q37. As a result of this error, a large number of respondents answered "No" to this category when it should have been "Not Applica							
<u>Content</u>			Code	<u>s</u>	ample	Population		
YES			1	2	3,427	15,100,000		
NO			2		2,530	1,716,000		
NOT APPLICABLE			6	1	1,300	6,930,000		
DON'T KNOW			7		35	18,000		
REFUSAL			8		11	10,000		
NOT STATED			9		5,660	3,535,500		
		Total		4	2,963	27,309,333		

June 2010

Variable Name	ALC_1	Length	1	Position	819			
Question Name	ALC_Q1							
Concept	Drank alcohol in past 12 mor	nths						
Question	During the past 12 months, h	nave you had a drink of	f beer, v	vine, liquor or any othe	r alcoholic beverage?			
Universe	All respondents	All respondents						
Note	The word drink means: one bound the order of the order of the or cocktail with 1 a		0	of draft, one glass of v	vine or a wine cooler, or			
<u>Content</u>		<u>C</u>	ode	<u>Sample</u>	Population			
YES			1	33,570	22,022,500			
NO			2	9,363	5,272,000			
DON'T KNOW			7	12	4,500			
REFUSAL			8	18	10,500			
		Total		42,963	27,309,333			

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ALC_2	Length	2	Position	820 -	821			
Question Name	ALC_Q2								
Concept	Frequency of drinking alco	Frequency of drinking alcohol							
Question	During the past 12 months	During the past 12 months, how often did you drink alcoholic beverages?							
Universe	Respondents who answere	Respondents who answered ALC_1 = (1, 7 or 8)							
Note									
<u>Content</u>			<u>Code</u>	Sa	ample	Population			
LESS THAN ONCE	A MONTH		1	-	7,780	4,424,000			
ONCE A MONTH			2	;	3,601	2,308,000			
2 TO 3 TIMES A MO	NTH		3	4	4,647	3,071,500			
ONCE A WEEK			4	ł	5,634	3,991,000			
2 TO 3 TIMES A WE	EK		5	(6,432	4,654,000			
4 TO 6 TIMES A WE	EK		6	:	2,074	1,472,500			
EVERY DAY			7	;	3,287	2,022,500			
NOT APPLICABLE			96	9	9,363	5,272,000			
DON'T KNOW			97		104	72,000			
REFUSAL			98		11	7,000			
NOT STATED			99		30	14,500			
		Total		42	2,963	27,309,333			

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	ALC_3	Length	2	Position	822 -	823
Question Name	ALC_Q3					
Concept	Frequency of having 5 or m	ore drinks				
Question	How often in the past 12 m	onths have you had	5 or more o	drinks on on	e occasion?	
Universe	Respondents who answere	d ALC_1 = (1, 7 or 8)			
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
NEVER			1		18,095	11,055,000
LESS THAN ONCE	A MONTH		2		8,249	5,885,500
ONCE A MONTH			3		2,356	1,789,500
2 TO 3 TIMES A MO	NTH		4		2,004	1,330,500
ONCE A WEEK			5		1,633	1,106,500
MORE THAN ONCE	A WEEK		6		1,056	726,500
NOT APPLICABLE			96		9,363	5,272,000
DON'T KNOW			97		156	117,500
REFUSAL			98		21	12,000
NOT STATED			99		30	14,500
		Total			42,963	27,309,333

Variable Name Question Name	ALCDTTM	Length	1 P e	osition	824
Concept	Type of drinker (12 months)	- (D)			
Question					
Universe	All respondents				
Note	Based on ALC_1, ALC_2. Se	e documentation c	n derived varia	ables.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
REGULAR DRINKE	R		1	25,675	17,519,500
OCCASIONAL DRIM	NKER		2	7,780	4,424,000
DID NOT DRINK IN	THE LAST 12 MONTHS		3	9,363	5,272,000
NOT STATED			9	145	94,000
		Total		42,963	27,309,333

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Variable Name	MEX_01	Length	1	Position	825
Question Name	MEX_Q01				
Concept	Has given birth in the past 5	years			
Question	Have you given birth in the p	bast 5 years?			
Universe	Females aged 15 to 55				
Note	Does not include stillbirths. I proxy interviews. Proxy inter of this category compared to	views were coded	as "not sta	ted", which mostly exp	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,397	1,443,000
NO			2	11,114	8,289,500
NOT APPLICABLE			6	29,440	17,571,000
DON'T KNOW			7	3	1,000
REFUSAL			8	7	2,500
				2	0.500
NOT STATED			9	2	2,500
NOT STATED		Total	9	42,963	2,300 27,309,333
Variable Name	MEX_01A MEX_Q01A	Total	9	42,963	
Variable Name Question Name	MEX_Q01A			42,963	27,309,333
Variable Name	MEX_Q01A Year of birth of last baby			42,963	27,309,333
Variable Name Question Name Concept Question	MEX_Q01A Year of birth of last baby In what year?	Length	4	42,963	27,309,333
Variable Name Question Name Concept	MEX_Q01A Year of birth of last baby	Length I MEX_01 = (1, 7 c	4	42,963	27,309,333
Variable Name Question Name Concept Question Universe Note	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c	4 or 8)	42,963 Position 826	27,309,333
Variable Name Question Name Concept Question Universe Note <u>Content</u>	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c e 1.1.	4 or 8) <u>Code</u>	42,963 Position 826 <u>Sample</u>	27,309,333 - 829 Population
Variable Name Question Name Concept Question Universe Note <u>Content</u> YEAR	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c e 1.1.	4 or 8) <u>Code</u> 04 - 2009	42,963 Position 826 Sample 2,393	27,309,333 - 829 <u>Population</u> 1,442,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c e 1.1.	4 or 8) <u>Code</u> 9996	42,963 Position 826 Sample 2,393 40,554	27,309,333 - 829 <u>Population</u> 1,442,000 25,860,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE DON'T KNOW	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c e 1.1.	4 or 8) 04 - 2009 9996 9997	42,963 Position 826 Sample 2,393 40,554 3	27,309,333 - 829 Population 1,442,000 25,860,500 1,000
Variable Name Question Name Concept Question Universe	MEX_Q01A Year of birth of last baby In what year? Respondents who answered	Length I MEX_01 = (1, 7 c e 1.1.	4 or 8) <u>Code</u> 9996	42,963 Position 826 Sample 2,393 40,554	27,309,333 - 829 <u>Population</u> 1,442,000 25,860,500

Variable Name	MEX_02	Length	1	Position	830
Question Name	MEX_Q02				
Concept	Took folic acid - befo	ore last pregnancy			
Question	Did you take a vitam found out that you w	nin supplement containing vere pregnant?	folic acid be	efore your (last) pregna	ncy, that is, before yo
Universe	Respondents who a	nswered MEX_01 = (1, 7	or 8)		
Note	Formerly BRFA_01E	3 in cycle 1.1.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,418	839,500
NO			2	961	593,000
NOT APPLICABLE			6	40,554	25,860,500
DON'T KNOW			7	17	10,000
REFUSAL			8	1	1,000
NOT STATED			9	12	6,000
		Total		42,963	27,309,333
	MEX_03 MEX_Q03	Length	1	Position	831
Question Name	MEX_Q03	-	1	Position	831
Question Name Concept	MEX_Q03 Breastfed or tried to	breastfeed last child			
Question Name Concept Question	MEX_Q03 Breastfed or tried to (For your last baby,)	-	to breastfee		
Question Name Concept Question Universe	MEX_Q03 Breastfed or tried to (For your last baby,)	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee		
Question Name Concept Question Universe Note	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee		ly for a short time?
Question Name Concept Question Universe Note <u>Content</u>	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8)	d your baby, even if or	ly for a short time? Population
Question Name Concept Question Universe Note <u>Content</u> YES	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8) <u>Code</u>	d your baby, even if or <u>Sample</u>	ly for a short time? Population 1,276,500
Question Name Concept Question Universe Note <u>Content</u> YES	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8) <u>Code</u> 1	d your baby, even if on <u>Sample</u> 2,058	ly for a short time? <u> Population</u> 1,276,500 166,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8) <u>Code</u> 1 2	d your baby, even if or <u>Sample</u> 2,058 336	ly for a short time? Population 1,276,500 166,000 25,860,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8) <u>Code</u> 1 2 6	d your baby, even if on <u>Sample</u> 2,058 336 40,554	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who a	breastfeed last child did you breastfeed or try nswered MEX_01 = (1, 7	to breastfee or 8) <u>Code</u> 1 2 6 7	d your baby, even if or <u>Sample</u> 2,058 336 40,554 1	ly for a short time? Population 1,276,500 166,000 25,860,500 1,000

June 2010

Variable Name	MEX_04	Length	2	Position	832 - 8	333			
Question Name	MEX_Q04								
Concept	Main reason did not b	Main reason did not breastfeed last child							
Question	What is the main reas	on that you did not breas	tfeed?						
Universe	Respondents who ans	swered MEX_03 = (2, 7 or	8) or MEX	_01 = (7 or 8)					
Note									
Content			<u>Code</u>	Sa	mple	Population			
BOTTLE FEEDING	EASIER		1		80	28,500			
FORMULA AS GOO	DD AS BREAST MILK		2		24	15,500			
BREASTFEEDING	IS UNAPPEALING /DISC	GUSTING	3		81	38,000			
RETURNED TO WO	ORK/SCHOOL EARLY		5		10	3,000			
C-SECTION			6		16	7,500			
MEDICAL CONDITI	ON - MOTHER		7		51	28,500			
MEDICAL CONDITI	ON - BABY		8		13	6,000			
PREMATURE BIRT	Н		9		5	1,500			
MULTIPLE BIRTHS	(E.G. TWINS)		10		4	1,000			
WANTED TO SMOR	ΚE		12		3	1,500			
OTHER			13		43	31,500			
NOT APPLICABLE			96	42	2,612	27,137,000			
DON'T KNOW			97		5	2,500			
REFUSAL			98		1	1,000			
NOT STATED			99		15	7,000			
		Total		42	2,963	27,309,333			

June 2010

Variable Name	MEX_05	Length	1	Position	834
Question Name	MEX_Q05				
Concept	Still breastfeeding last	child			
Question	Are you still breastfee	ding?			
Universe	Respondents who ans	wered MEX_03 = (1, 7 or	B) or MEX_	_01 = (7 or 8)	
Note	Formerly BRFA_03 in	cycle 1.1.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	353	243,000
NO			2	1,705	1,033,500
NOT APPLICABLE			6	40,890	26,026,000
NOT STATED			9	15	7,000
		Total		42,963	27,309,333

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	MEX_06	Length	2	Position	835	- 836	
Question Name	MEX_Q06						
Concept	Duration of breastfee	eding last child					
Question	How long did you bre	eastfeed (your last baby)?					
Universe	Respondents who ar	nswered MEX_05 = (2, 7 or	8) or MEX	(_03 = (7 or 8)	or MEX_	_01 = (7	or 8)
Note	Formerly BRFA_04 i	n cycle 1.1.					
<u>Content</u>			<u>Code</u>	<u>s</u>	ample		Population
LESS THAN 1 WEEK	<		1		117		60,000
1 TO 2 WEEKS			2		94		61,500
3 TO 4 WEEKS			3		123		85,000
5 TO 8 WEEKS			4		98		50,500
9 TO LESS THAN 12	WEEKS		5		47		28,000
3 MONTHS (12 TO L	ESS THAN 16 WEEK	S)	6		143		82,000
4 MONTHS (16 TO L	ESS THAN 20 WEEK	S)	7		100		49,500
5 MONTHS (20 TO L	ESS THAN 24 WEEK	S)	8		60		45,500
6 MONTHS (24 TO L	ESS THAN 28 WEEK	S)	9		191		124,500
7 TO 9 MONTHS			10		229		139,000
10 TO 12 MONTHS			11		251		140,500
MORE THAN 1 YEAF	२		12		250		165,500
NOT APPLICABLE			96	4	1,243		26,269,000
DON'T KNOW			97		1		1,000
REFUSAL			98		1		1,000
NOT STATED			99		15		7,000
		Total		4	2,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

ariable Name	MEX_07	Length	2	Position	837	- 838	
uestion Name	MEX_Q07						
concept	Age of last baby - c	ther foods added					
luestion		ast) baby when you first a ods to the baby's feeds?	dded any oth	er liquids (e.g	., milk, f	ormula, v	vater, teas, he
Iniverse	Respondents who a	nswered MEX_03 = (1, 7	or 8) or MEX	_01 = (7 or 8)			
lote							
Content			<u>Code</u>	<u>s</u>	ample		Population
ESS THAN 1 WE	EK		1		257		146,000
TO 2 WEEKS			2		123		92,000
TO 4 WEEKS			3		140		77,500
TO 8 WEEKS			4		121		79,000
TO LESS THAN	12 WEEKS		5		75		41,500
MONTHS (12 TO	LESS THAN 16 WEE	<s)< td=""><td>6</td><td></td><td>167</td><td></td><td>117,500</td></s)<>	6		167		117,500
MONTHS (16 TO	LESS THAN 20 WEE	<s)< td=""><td>7</td><td></td><td>231</td><td></td><td>145,000</td></s)<>	7		231		145,000
MONTHS (20 TO	LESS THAN 24 WEE	<s)< td=""><td>8</td><td></td><td>189</td><td></td><td>138,500</td></s)<>	8		189		138,500
MONTHS (24 TO	LESS THAN 28 WEE	<s)< td=""><td>9</td><td></td><td>413</td><td></td><td>229,500</td></s)<>	9		413		229,500
TO 9 MONTHS			10		134		80,000
TO 12 MONTHS	3		11		48		28,000
ORE THAN 1 YE	AR		12		17		12,000
AVE NOT ADDEI	D LIQUIDS/SOLIDS		13		118		74,500
OT APPLICABLE			96	4	0,890		26,026,000
ON'T KNOW			97		23		14,500
IOT STATED			99		17		8,000
		Total		4	2,963		27,309,333

Variable Name	MEX_08	Length	2	Position	839 -	840			
Question Name	MEX_Q08								
Concept	Main reason - other foods added								
Question	What is the main reason that	What is the main reason that you first added other liquids or solid foods?							
Universe		Respondents who answered MEX_07 < 13 or MEX_07 = (97 or 98) or MEX_06 = (97 or 98) or MEX_05 = (7 or 8) or MEX_03 = (7 or 8) or MEX_01 = (7 or 8)							
Note									
Content			<u>Code</u>	Sa	mple	Population			
NOT ENOUGH BRE	AST MILK		1		476	309,500			
BABY WAS READY	FOR SOLID FOOD		2		765	473,000			
INCONVENIENCE/F	ATIGUE DUE BREASTFEEDI	NG	3		104	60,500			
DIFFICULTY WITH	BF TECHNIQUES		4		125	70,500			
MEDICAL CONDITION	ON - MOTHER		5		50	26,000			
MEDICAL CONDITION	ON - BABY		6		71	36,000			
ADVICE OF DOCTO	DR/HEALTH PROFESSIONAL		7		171	102,000			
RETURN TO WORK	(/ SCHOOL		8		52	39,000			
ADVICE OF PARTN	IER/FAMILY/FRIENDS		9		18	10,500			
FORMULA EQUALL	Y HEALTHY FOR BABY		10		31	19,500			
WANTED TO DRIN	K ALCOHOL		11		1	1,000			
WANTED TO SMOR	(E		12	1 1,		1,000			
OTHER			13		46	38,000			
NOT APPLICABLE			96	41	,008	26,100,500			
DON'T KNOW			97		4	1,500			
NOT STATED			99		40	22,500			
		Total		42	2,963	27,309,333			

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Variable Name	MEX_09	Length	1	Position	841	
Question Name	MEX_Q09					
Concept	Gave vitamin D - when	breast milk only				
Question	During the time when y containing Vitamin D?	our (last) baby was only fe	ed breast	milk, did you gi	ve the baby a	vitamin supplement
Universe		wered MEX_07 = (2 to 13) 1EX_03 = (7 or 8) or MEX_			or MEX_06 = ((97 or 98) or
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple	Population
YES			1	1	,253	808,000
NO			2		511	297,500
NOT APPLICABLE			6	41	,147	26,172,000
DON'T KNOW			7		12	9,500
NOT STATED			9		40	22,500
		Total		42	,963	27,309,333

June 2010

Variable Name	MEX_10	Length	2	Position	842	- 843	
Question Name	MEX_Q10						
Concept	Main reason why stopped bro	eastfeeding					
Question	What is the main reason that	t you stopped breas	tfeeding?				
Universe	Respondents who answered	MEX_05 = (2, 7 or	8) or MEX_	.03 = (7 or 8)) or MEX	_01 (7 or	8)
Note	Formerly BRFA_05 in cycle 7	1.1.					
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample		Population
NOT ENOUGH BREA	AST MILK		1		418		276,500
BABY WAS READY	FOR SOLID FOOD		2		303		186,000
INCONVENIENCE/F	ATIGUE DUE BREASTFEEDI	NG	3		138		78,000
DIFFICULTY WITH E	3F TECHNIQUES		4		130		66,500
MEDICAL CONDITIC	ON - MOTHER		5		72		39,000
MEDICAL CONDITIC	DN - BABY		6		57		29,500
PLANNED TO STOP	AT THIS TIME		7		115		82,000
CHILD WEANED HIM	M/HERSELF		8		224		127,000
ADVICE OF DOCTO	R/HEALTH PROFESSIONAL		9		22		11,500
RETURN TO WORK	/ SCHOOL		10		143		90,000
ADVICE OF PARTNE	ER/FAMILY/FRIENDS		11		6		2,500
FORMULA EQUALLY	Y HEALTHY FOR BABY		12		7		1,500
WANTED TO SMOK	E		14		2		1,000
OTHER			15		40		26,000
NOT APPLICABLE			96	2	41,243		26,269,000
DON'T KNOW			97		3		1,000
REFUSAL			98		1		1,000
NOT STATED			99		39		22,500
		Total		2	42,963		27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	MEXDEBF	Length	2	Position	844 -	- 845
Question Name Concept	Duration of exclusive breastfe	eding - (D)				
Question						
Universe	Respondents who answered (97 or 98) or MEX_01 = (7 or		r MEX_	_05 = (2, 7 or 5	8) or ME	X_07 < 13 or MEX_07 =
Note	Based on MEX_03, MEX_06, were less than 15 years old of is used to measure only the f have not yet added any other documentation on derived va	r more than 55 years of inal duration of exclusiv liquid or solid foods to	old are ve brea	excluded from astfeeding, mo	the pop thers wh	ulation. Since the variable o still breastfeed and who
<u>Content</u>		<u>Cc</u>	ode	<u>Sa</u>	ample	Population
DID NOT BREASTF	EED HER LAST BABY		0		336	166,000
LESS THAN 1 WEE	К		1		258	146,000
1 WEEK TO LESS T	THAN 5 WEEKS		2		266	171,500
5 WEEKS TO LESS	THAN 12 WEEKS		3		199	122,000
12 WEEKS TO LES	S THAN 20 WEEKS		4		399	263,000
20 WEEKS TO LES	S THAN 28 WEEKS		5		603	369,500
28 WEEKS TO 1 YE	AR		6		182	108,000
MORE THAN 1 YEA	R		7		17	12,000
NOT APPLICABLE			96	40	0,663	25,929,000
NOT STATED			99		40	22,500
		Total		42	2,963	27,309,333

June 2010

Variable Name	MEYEEDA	Longth	1	Desition	846
Variable Name Question Name	MEXFEB6	Length	I	Position	040
Concept Question	Exclusively breastfed for	at least 6 months - (F			
Universe	Respondents who answe (97 or 98) or MEX_01 = (or 8) or MEX	_05 = (2, 7 or 8) or ME	EX_07 < 13 or MEX_07 =
Note		old or more than 55 ye he final duration of ex ther liquid or solid foo	ears old are clusive brea	excluded from the pop astfeeding, mothers w	bulation. Since the variable ho still breastfeed and who
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	612	349,500
NO			2	1,648	1,008,000
NOT APPLICABLE			6	40,663	25,929,000
NOT STATED			9	40	22,500
		Total		42,963	27,309,333
Variable Name Question Name	DOSXB	Length	1	Position	847
Concept	Sexual behaviours - Inclu	sion Flag - (F)			
Question					
Universe	All respondents				
Note					
Content			Code	Sample	Population
YES			1	42,963	27,309,500
		Total		42,963	27,309,333

June 2010

Variable Name	SXB_1	Length	1	Position	848
Question Name	_ SXB_Q01	5			
Concept	Ever had sexual intercour	se			
Question	Have you ever had sexual	l intercourse?			
Universe	Respondents aged 15 to 4	19 with SXBFOPT =	1		
Note	Questions for this module which mostly explains the allowed.				
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	17,810	14,048,500
NO			2	2,497	1,862,000
NOT APPLICABLE			6	22,202	10,957,000
DON'T KNOW			7	80	72,500
REFUSAL			8	374	368,500
		Total		42,963	27,309,333
Variable Name	SYB 2	Longth	3	Position 840	851
Variable Name	SXB_2 SXB_002	Length	3	Position 849 -	851
Question Name	SXB_Q02	-	3	Position 849 -	851
Question Name Concept	SXB_Q02 Age - first sexual intercou	rse	3	Position 849 -	851
Question Name Concept Question	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	-	Position 849 -	851
Question Name Concept	SXB_Q02 Age - first sexual intercou	rse : time?	-	Position 849 -	851
Question Name Concept Question Universe Note	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8)		
Question Name Concept Question Universe Note <u>Content</u>	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8) <u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8)	<u>Sample</u> 17,131	<u>Population</u> 13,487,500
Question Name Concept Question Universe Note <u>Content</u> YEARS	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8) <u>Code</u> 1 - 47	<u>Sample</u>	Population 13,487,500 12,819,500
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8) <u>Code</u> 1 - 47 996	<u>Sample</u> 17,131 24,699	Population 13,487,500 12,819,500 245,500
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE DON'T KNOW REFUSAL	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8) <u>Code</u> 1 - 47 996 997	<u>Sample</u> 17,131 24,699 323	Population 13,487,500 12,819,500 245,500 316,000
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE DON'T KNOW	SXB_Q02 Age - first sexual intercou How old were you the first	rse : time?	8) <u>Code</u> 1 - 47 996 997 998	<u>Sample</u> 17,131 24,699 323 356	Population 13,487,500 12,819,500 245,500

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NOT APPLICABLE

DON'T KNOW

NOT STATED

REFUSAL

(The sum of individu	al rounded items in the	e "Population" column m	ay not necess	sarily equal the total.)	
Variable Name	SXB_3	Length	1	Position	852
Question Name	SXB_Q03				
Concept	Had sexual intercour	se - past 12 months			
Question	In the past 12 month	s, have you had sexual	intercourse?		
Universe	Respondents who ar	nswered SXB_1 = (1, 7 c	or 8) or SXB_2	2 = (997 or 998)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	15,497	12,412,000
NO			2	1,607	1,052,500
NOT APPLICABLE			6	24,699	12,819,500
DON'T KNOW			7	8	5,000
REFUSAL			8	19	17,500
NOT STATED			9	1,133	1,002,500
		Total		42,963	27,309,333
Variable Name	SXB_4	Length	1	Position	853
Question Name	SXB_Q04				
Concept	Number of different p	partners - past 12 month	S		
Question	With how many diffe	rent partners?			
Universe	Respondents who ar	nswered SXB_3 = (1, 7 c	or 8) or SXB_2	2 = (997 or 998) or SXE	8_1 = (7 or 8)
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
1 PARTNER			1	13,152	10,651,500
2 PARTNERS			2	1,233	909,000
3 PARTNERS			3	503	356,000
4 PARTNERS OR M	IORE		4	566	456,000

6

7

8

9

Total

17

26

1,160

42,963

26,306

9,000

30,500

1,025,000

27,309,333

13,872,000

June 2010	
(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)	

Variable Name	SXB_07	Length	1	Position	854
Question Name					
Concept	Ever diagnosed wi	th STD			
Question	Have you ever bee	en diagnosed with a sexually tr	ansmitted	d infection?	
Universe	Respondents who	answered SXB_1 = (1, 7 or 8)			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,268	1,027,000
NO			2	15,798	12,398,000
NOT APPLICABLE			6	24,699	12,819,500
DON'T KNOW			7	11	9,000
REFUSAL			8	1	1,000
NOT STATED			9	1,186	1,056,000
		Total		42,963	27,309,333
Variable Name	SXB_7A	Length	1	Position	855
Variable Name Question Name	SXB_7A SXB_Q08	Length	1	Position	855
	_	-	1	Position	855
Question Name	SXB_Q08 Condom use - last	-			855
Question Name Concept	SXB_Q08 Condom use - last Did you use a cond Respondents who	time	ual interc	ourse?	
Question Name Concept Question	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interc	ourse?	
Question Name Concept Question Universe	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interc	ourse?	
Question Name Concept Question Universe Note	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interc) or SXB_ B_4 = 1	ourse? _2 = (997 or 998) or S>	KB_1 = (7 or 8)) excluding
Question Name Concept Question Universe Note <u>Content</u>	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interc) or SXB_ B_4 = 1 <u>Code</u>	ourse? _2 = (997 or 998) or S) <u>Sample</u>	KB_1 = (7 or 8)) excluding <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interc) or SXB_ B_4 = 1 <u>Code</u> 1	ourse? _2 = (997 or 998) or SX <u>Sample</u> 3,511	KB_1 = (7 or 8)) excluding <u>Population</u> 2,518,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interco) or SXB_ B_4 = 1 Code 1 2	ourse? _2 = (997 or 998) or S) <u>Sample</u> 3,511 2,768	KB_1 = (7 or 8)) excluding <u> Population</u> 2,518,000 1,880,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interce) or SXB_ B_4 = 1 <u>Code</u> 1 2 6	ourse? _2 = (997 or 998) or S) <u>Sample</u> 3,511 2,768 35,491	KB_1 = (7 or 8)) excluding <u>Population</u> 2,518,000 1,880,000 21,852,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	SXB_Q08 Condom use - last Did you use a cond Respondents who	time dom the last time you had sext answered (SXB_3 = (1, 7 or 8)	ual interce) or SXB_ B_4 = 1 <u>Code</u> 1 2 6 7	ourse? _2 = (997 or 998) or S) <u>Sample</u> 3,511 2,768 35,491 4	KB_1 = (7 or 8)) excluding <u>Population</u> 2,518,000 1,880,000 21,852,500 1,500

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Variable Name	SXB_09	Length	1	Position	856
Question Name	SXB_Q09	-			
Concept	Important to avoid get	ting pregnant			
Question	It is important to me to	avoid getting pregnant rig	ht now.		
Universe	Females aged 24 or le (MAM_037 = (2, 7, 8)	ess who answered (SXB_3	= (1, 7, 8)) or SXB_2 = (997, 99	98) or SXB_1 = (7, 8)) and
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
STRONGLY AGREE	E		1	1,172	859,500
AGREE			2	285	215,000
NEITHER AGREE N	IOR DISAGREE		3	54	41,500
DISAGREE			4	42	35,500
STRONGLY DISAG	REE		5	31	23,000
NOT APPLICABLE			6	41,304	26,075,000
DON'T KNOW			7	1	1,000
REFUSAL			8	3	7,500
NOT STATED			9	71	52,000
		Total		42,963	27,309,333

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Variable Name	SXB_10	Length	2	Position	857 -	858
Question Name	SXB_Q10					
Concept	Important to avoid getting pa	artner pregnant				
Question	It is important to me to avoid	d getting my partner	r pregnant i	right now.		
Universe	Males aged 24 or less who a	answered SXB_3 =	(1, 7 or 8)	or SXB_2 = (9	97 or 998) (or SXB_1 = (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample_	Population
STRONGLY AGREE	1		1		1,031	834,000
AGREE			2		308	282,500
NEITHER AGREE N	IOR DISAGREE		3		42	53,000
DISAGREE			4		33	32,500
STRONGLY DISAG	REE		5		17	9,000
DOESN'T HAVE A F	PARTNER RIGHT NOW		6		57	45,500
PARTNER ALREAD	Y PREGNANT		7		11	11,500
NOT APPLICABLE			96	4	1,379	25,969,500
DON'T KNOW			97		1	2,000
REFUSAL			98		6	3,500
NOT STATED			99		78	66,500
		Total		4	2,963	27,309,333

Variable Name	SXB_11	Length	1	Position		859
Question Name	SXB_Q11	Length		rosition		000
Concept		trol - past 12 months				
Question	-	s, did you and your partn	er usually us	se birth contro	?	
Jniverse		4 or less who answered S	-			7 or 998) or SXB_1 = (
lote						
Content			<u>Code</u>	<u> </u>	Sample	Population
′ES			1		2,622	2,091,000
10			2		514	374,500
NOT APPLICABLE			6	:	39,654	24,705,500
ON'T KNOW			7		12	7,000
REFUSAL			8		2	1,000
NOT STATED			9		159	131,000
		Total			12,963	27,309,333
	SXB_12A	Length	1	Position		860
uestion Name	SXB_Q12	·	1	Position		860
uestion Name oncept	SXB_Q12 Usual birth control m	ethod - condom			<i>.</i>	
Question Name Concept Question	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	·	rtner usually SXB_11 = (1	/ use? - Cond , 7 or 8) or S)	(B_09 = 8	or female condom)
Question Name Concept Question Iniverse	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1	/ use? - Cond , 7 or 8) or S)	(B_09 = 8	or female condom)
Question Name Concept Question Jniverse Note	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1	v use? - Condo , 7 or 8) or S) or SXB_1 = (7	(B_09 = 8	or female condom)
Question Name Concept Question Iniverse Iote Content	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1 97 or 998) c	v use? - Condo , 7 or 8) or S) or SXB_1 = (7	(B_09 = 8 or 8)	or female condom) 8 or SXB_10 = 98 or
Question Name Concept Question Iniverse Note Content ES	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1 97 or 998) c <u>Code</u>	v use? - Condo , 7 or 8) or S) or SXB_1 = (7	(B_09 = 8 or 8) Sample	or female condom) 3 or SXB_10 = 98 or <u>Population</u>
evestion Name concept evestion niverse ote <u>content</u> ES O	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually 6XB_11 = (1 97 or 998) c <u>Code</u> 1	r use? - Cond , 7 or 8) or S) or SXB_1 = (7 <u></u>	(B_09 = 8 or 8) Sample 1,601	or female condom) 3 or SXB_10 = 98 or <u>Population</u> 1,254,500
Ruestion Name concept Ruestion Iniverse Rote Content ES IO	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1 97 or 998) c <u>Code</u> 1 2	r use? - Cond , 7 or 8) or S) or SXB_1 = (7 <u></u>	(B_09 = 8 or 8) Sample 1,601 984	or female condom) 8 or SXB_10 = 98 or <u>Population</u> 1,254,500 815,000
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1 97 or 998) c <u>Code</u> 1 2 6	r use? - Cond , 7 or 8) or S) or SXB_1 = (7 <u></u>	(B_09 = 8 or 8) Sample 1,601 984 40,168	or female condom) 8 or SXB_10 = 98 or <u>Population</u> 1,254,500 815,000 25,080,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	SXB_Q12 Usual birth control m What kind of birth co Respondents aged 2	ethod - condom ntrol did you and your pa 4 or less who answered \$	rtner usually SXB_11 = (1 97 or 998) c 1 2 6 7	r use? - Cond , 7 or 8) or S) or SXB_1 = (7 <u></u>	(B_09 = 8 or 8) Sample 1,601 984 40,168 35	or female condom) 8 or SXB_10 = 98 or Population 1,254,500 815,000 25,080,000 20,000

Variable Name	SXB_12B	Length	1	Position		861
Question Name	SXB_Q12					
Concept	Usual birth control	method - Birth control pill				
Question	What kind of birth	control did you and your par	tner usually	vuse? - Birth co	ontrol pil	I
Universe		1 24 or less who answered S _3 = (7 or 8) or SXB_2 = (99				8 or SXB_10 = 98 or
Note						
<u>Content</u>			<u>Code</u>	<u>S</u> ;	ample	<u>Populatio</u>
YES			1		1,798	1,345,000
NO			2		787	724,500
NOT APPLICABLE			6	4	0,168	25,080,000
DON'T KNOW			7		35	20,000
REFUSAL			8		2	1,500
NOT STATED			9		173	138,000
		Total		4	2,963	27,309,333
	SXB_12C	Length	1	Position		862
Question Name	SXB_Q12	-	1	Position		862
Question Name Concept	SXB_Q12 Usual birth control	method - diaphragm			aam	862
Variable Name Question Name Concept Question Universe	SXB_Q12 Usual birth control What kind of birth Respondents aged	-	tner usually SXB_11 = (v use? - Diaphr 1, 7 or 8) or SX	B_09 =	
Question Name Concept Question Universe	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (v use? - Diaphr 1, 7 or 8) or SX	B_09 =	
Question Name Concept Question	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (v use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c	B_09 =	
Question Name Concept Question Universe Note <u>Content</u>	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (97 or 998) c	v use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c	B_09 = or 8)	8 or SXB_10 = 98 or
Question Name Concept Question Universe Note <u>Content</u> YES	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (97 or 998) o <u>Code</u>	v use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c <u>S</u>	B_09 = - or 8)	8 or SXB_10 = 98 or <u>Populatio</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (97 or 998) c <u>Code</u> 1	r use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c <u>S</u>	B_09 = 7 or 8) ample 27	8 or SXB_10 = 98 or <u>Populatio</u> 31,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (97 or 998) o <u>Code</u> 1 2	r use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c <u>S</u>	B_09 = - or 8) ample 27 2,558	8 or SXB_10 = 98 or <u>Populatio</u> 31,000 2,038,500
Question Name Concept Question Universe Note	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (07 or 998) c <u>Code</u> 1 2 6	r use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c <u>S</u>	B_09 = - ample 27 2,558 0,168	8 or SXB_10 = 98 or <u>Populatio</u> 31,000 2,038,500 25,080,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	SXB_Q12 Usual birth control What kind of birth Respondents aged	method - diaphragm control did you and your par I 24 or less who answered S	tner usually SXB_11 = (97 or 998) o 1 2 6 7	r use? - Diaphr 1, 7 or 8) or SX or SXB_1 = (7 c <u>S</u>	B_09 = - r 8) 27 2,558 0,168 35	8 or SXB_10 = 98 or Populatio 31,000 2,038,500 25,080,000 20,000

Variable Name	SXB_12D	Length	1	Position		863
Question Name	SXB_Q12	-				
Concept	Usual birth control r	method - spermicide				
Question	What kind of birth c	ontrol did you and your par	rtner usually	use? - Spe	micide (e.	g., foam, jelly, film)
Universe		24 or less who answered S 3 = (7 or 8) or SXB_2 = (9				3 or SXB_10 = 98 or
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		19	9,000
NO			2		2,566	2,060,500
NOT APPLICABLE			6		40,168	25,080,000
DON'T KNOW			7		35	20,000
REFUSAL			8		2	1,500
NOT STATED			9		173	138,000
Variable Name	SXB_12F	Length	1	Position		864
		Longin	•	1 OSIGOI		004
Question Name	SXB Q12					
	SXB_Q12 Usual birth control r	nethod - birth control iniect	tion			
Concept	Usual birth control r	nethod - birth control inject ontrol did you and your par		use? - Birth	control inj	ection (Deprovera)
Question Name Concept Question Universe	Usual birth control r What kind of birth c Respondents aged		rtner usually SXB_11 = ([·]	1, 7 or 8) or	SXB_09 =	
Concept Question	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = ([·]	1, 7 or 8) or	SXB_09 =	
Concept Question Universe	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = ([·]	1, 7 or 8) or	SXB_09 =	
Concept Question Jniverse Note <u>Content</u>	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = (' 97 or 998) o	1, 7 or 8) or	SXB_09 = 7 or 8)	8 or SXB_10 = 98 or
Concept Question Jniverse Note <u>Content</u> YES	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = ([,] 97 or 998) o <u>Code</u>	1, 7 or 8) or	SXB_09 = 7 or 8) <u>Sample</u>	8 or SXB_10 = 98 or <u>Populatior</u>
Concept Question Iniverse Iote Content (ES	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = (` 97 or 998) o <u>Code</u> 1	1, 7 or 8) or	SXB_09 = 7 or 8) <u>Sample</u> 65	8 or SXB_10 = 98 or <u>Populatior</u> 50,500 2,018,500
Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = (` 97 or 998) o <u>Code</u> 1 2	1, 7 or 8) or	SXB_09 = 7 or 8) <u>Sample</u> 65 2,520	8 or SXB_10 = 98 or <u>Population</u> 50,500
Concept Question Jniverse Note	Usual birth control r What kind of birth c Respondents aged	ontrol did you and your par 24 or less who answered \$	rtner usually SXB_11 = (` 97 or 998) o <u>Code</u> 1 2 6	1, 7 or 8) or	SXB_09 = 7 or 8) <u>Sample</u> 65 2,520 40,168	8 or SXB_10 = 98 or <u>Population</u> 50,500 2,018,500 25,080,000

Variable Name	SXB_12E	Length	1	Position	865
Question Name	SXB_Q12				
Concept	Usual birth control m	nethod - other			
Question	What kind of birth co	ontrol did you and your part	ner usually	use? - Other	
Universe		24 or less who answered S 3 = (7 or 8) or SXB_2 = (99			8 or SXB_10 = 98 or
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	132	105,000
NO			2	2,453	1,964,500
NOT APPLICABLE			6	40,168	25,080,000
DON'T KNOW			7	35	20,000
REFUSAL			8	2	1,500
NOT STATED			9	173	138,000
		Total		42,963	27,309,333
/ariable Name	SXB_13A	Length	1	Position	866
	SXB_13A SXB_Q13	Length	1	Position	866
Question Name	SXB_Q13	Length used last time - condom	1	Position	866
Variable Name Question Name Concept Question	SXB_Q13 Birth control method	-			
Question Name Concept	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2	used last time - condom	mer use the XB_11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8	c? - Condom (male of or SXB_10 = (7, 98) or
Question Name Concept Question Jniverse	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	mer use the XB_11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8	c? - Condom (male of or SXB_10 = (7, 98) or
Question Name Concept Question Jniverse Note	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	mer use the XB_11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8	c? - Condom (male of or SXB_10 = (7, 98) or
Question Name Concept Question Jniverse Note <u>Content</u>	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	ner use the XB_11 = (1 998) or SX	e last time you had sex , 7, 8) or SXB_09 = 8 B_1 = (7, 8) excluding	k? - Condom (male of or SXB_10 = (7, 98) or g females who answere
Question Name Concept Question Jniverse Note <u>Content</u> YES	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	ner use the XB_11 = (1 998) or S≯ <u>Code</u>	e last time you had sex , 7, 8) or SXB_09 = 8 (B_1 = (7, 8) excluding <u>Sample</u>	K? - Condom (male of or SXB_10 = (7, 98) or g females who answere Population
Question Name Concept Question Universe Note <u>Content</u> YES	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	mer use the XB_11 = (1 998) or SX <u>Code</u> 1	e last time you had sex , 7, 8) or SXB_09 = 8 B_1 = (7, 8) excluding <u>Sample</u> 1,549	k? - Condom (male of or SXB_10 = (7, 98) or g females who answere <u>Population</u> 1,183,000
Question Name Concept Question	SXB_Q13 Birth control method What kind of birth co female condom) Respondents aged 2 SXB_4 = 8 or SXB_3	used last time - condom ontrol did you and your part 24 or less who answered S.	mer use the XB_11 = (1 998) or S≯ <u>Code</u> 1 2	e last time you had sex , 7, 8) or SXB_09 = 8 (B_1 = (7, 8) excluding <u>Sample</u> 1,549 978	K? - Condom (male of or SXB_10 = (7, 98) or g females who answere <u>Population</u> 1,183,000 837,000

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(The sum of individual rounded items in the	"Population" column n	may not necessarily equal the total.)

Variable Name	SXB_13B	Length	1	Position	867
Question Name	SXB_Q13				
Concept	Birth control method used	d last time - birth control	pill		
Question	What kind of birth control	did you and your partne	r use the	e last time you had sex	? - Birth control pill
Universe	Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7 MAM_037 = 1				
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	1,575	1,182,500
NO			2	952	838,000
NOT APPLICABLE			6	40,210	25,105,500
DON'T KNOW			7	18	25,500
NOT STATED			9	208	158,500
		Total		42,963	27,309,333
Variable Name	SXB_13C	Length	1	Position	868
Variable Name Question Name	SXB_13C SXB_Q13	Length	1	Position	868
	_	·	1	Position	868
Question Name	SXB_Q13	d last time - diaphragm			
Question Name Concept	SXB_Q13 Birth control method used	d last time - diaphragm did you and your partne less who answered SXB	r use the _11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8 c	? - Diaphragm or SXB_10 = (7, 98) or
Question Name Concept Question	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB	r use the _11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8 c	? - Diaphragm or SXB_10 = (7, 98) or
Question Name Concept Question Universe	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1	e last time you had sex , 7, 8) or SXB_09 = 8 c	? - Diaphragm or SXB_10 = (7, 98) or
Question Name Concept Question Universe Note	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1 98) or S≯	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding	? - Diaphragm or SXB_10 = (7, 98) or females who answered
Question Name Concept Question Universe Note <u>Content</u>	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1 ½) or S> Code	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u>	? - Diaphragm or SXB_10 = (7, 98) or females who answered <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1)8) or S> <u>Code</u> 1	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 19	? - Diaphragm or SXB_10 = (7, 98) or females who answered <u>Population</u> 25,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1 88) or S> <u>Code</u> 1 2	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 19 2,508	? - Diaphragm or SXB_10 = (7, 98) or females who answered <u>Population</u> 25,500 1,994,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1 88) or S> Code 1 2 6	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 19 2,508 40,210	? - Diaphragm or SXB_10 = (7, 98) or females who answered <u>Population</u> 25,500 1,994,500 25,105,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	SXB_Q13 Birth control method used What kind of birth control Respondents aged 24 or SXB_4 = 8 or SXB_3 = (7	d last time - diaphragm did you and your partne less who answered SXB 7, 8) or SXB_2 = (997, 99	r use the _11 = (1 88) or S> Code 1 2 6 7	e last time you had sex , 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding 19 2,508 40,210 18	? - Diaphragm or SXB_10 = (7, 98) or females who answered <u>Population</u> 25,500 1,994,500 25,105,500 25,500

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Note

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SXB_13D	Length	1	Position	869
Question Name	SXB_Q13				
Concept	Birth control method use	d last time - spermicio	le		
Question	What kind of birth contro jelly, film)	l did you and your par	tner use the	last time you had sex'	? - Spermicide (e.g., foam,
Universe	Respondents aged 24 or SXB_4 = 8 or SXB_3 = (MAM_037 = 1				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	14	7,000
NO			2	2,513	2,013,500
NOT APPLICABLE			6	40,210	25,105,500
DON'T KNOW			7	18	25,500
NOT STATED			9	208	158,500
		Total		42,963	27,309,333
Variable Name	SXB_13F	Length	1	Position	870
Question Name	SXB_Q13				

Concept Birth cntrl. method used last time - birth control injection

Question What kind of birth control did you and your partner use the last time you had sex? - Birth control injection (Deprovera)

Universe Respondents aged 24 or less who answered $SXB_{11} = (1, 7, 8)$ or $SXB_{09} = 8$ or $SXB_{10} = (7, 98)$ or $SXB_4 = 8$ or $SXB_3 = (7, 8)$ or $SXB_2 = (997, 998)$ or $SXB_1 = (7, 8)$ excluding females who answered MAM_037 = 1

Content	Code	Sample	Population
YES	1	44	40,500
NO	2	2,483	1,980,000
NOT APPLICABLE	6	40,210	25,105,500
DON'T KNOW	7	18	25,500
NOT STATED	9	208	158,500
	Total	42,963	27,309,333

	al rounded items in the "Po		Inot neces:	sanny equal the total.)	
/ariable Name	SXB_13G	Length	1	Position	871
Question Name	SXB_Q13				
Concept	Method used last time -	nothing			
Question	What kind of birth contro	I did you and your par	tner use the	e last time you had sex	? - nothing
Jniverse	Respondents aged 24 or SXB_4 = 8 or SXB_3 = (MAM_037 = 1				
lote					
Content			<u>Code</u>	<u>Sample</u>	Population
′ES			1	65	51,500
10			2	2,462	1,969,000
IOT APPLICABLE			6	40,210	25,105,500
OON'T KNOW			7	18	25,500
IOT STATED			9	208	158,500
		Total		42,963	27,309,333
/ariable Name Question Name	SXB_13E SXB_Q13	Length	1	Position	872
Concept	Birth control method use	d la st Carlo - ath an			
		a last time - other			
•			tner use the	e last time you had sex	? - Other
Question Jniverse	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (MAM_037 = 1	l did you and your par less who answered S	SXB_11 = (1	, 7, 8) or SXB_09 = 8 c	or SXB_10 = (7, 98) or
Question	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1	, 7, 8) or SXB_09 = 8 c	or SXB_10 = (7, 98) or
Question Iniverse	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1	, 7, 8) or SXB_09 = 8 c	or SXB_10 = (7, 98) or females who answere
Question Iniverse lote	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1 , 998) or S≯	, 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding	or SXB_10 = (7, 98) or
Question Iniverse Note <u>Content</u> /ES	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1 , 998) or S≯ <u>Code</u>	, 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u>	or SXB_10 = (7, 98) or females who answere <u>Population</u>
Question Iniverse lote <u>Content</u>	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1 , 998) or S> <u>Code</u> 1	, 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 106	or SXB_10 = (7, 98) or females who answere <u>Population</u> 68,500
Ruestion Iniverse lote <u>Content</u> /ES	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1 , 998) or SX <u>Code</u> 1 2	, 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 106 2,421	or SXB_10 = (7, 98) or females who answere <u>Population</u> 68,500 1,951,500
Ruestion Iniverse lote <u>Content</u> ICS IO IOT APPLICABLE	What kind of birth contro Respondents aged 24 or SXB_4 = 8 or SXB_3 = (l did you and your par less who answered S	SXB_11 = (1 ; 998) or SX <u>Code</u> 1 2 6	, 7, 8) or SXB_09 = 8 c (B_1 = (7, 8) excluding <u>Sample</u> 106 2,421 40,210	or SXB_10 = (7, 98) or females who answere <u>Population</u> 68,500 1,951,500 25,105,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_1	Length	2	Position 873 -	874
Question Name	SDC_Q1				
Concept	Country of birth				
Question	In what country w	vere you born?			
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
CANADA			1	35,544	20,721,000
CHINA			2	375	450,000
FRANCE			3	97	86,500
GERMANY			4	358	189,000
GREECE			5	58	64,000
GUYANA			6	94	135,000
HONG KONG			7	160	182,500
HUNGARY			8	62	38,000
INDIA			9	394	447,500
ITALY			10	383	292,000
JAMAICA			11	142	154,000
NETHERLANDS / H	IOLLAND		12	273	121,500
PHILIPPINES			13	309	421,500
POLAND			14	223	146,500
PORTUGAL			15	142	152,000
UNITED KINGDOM			16	1,109	627,000
UNITED STATES			17	476	291,000
VIETNAM			18	94	130,000
SRI LANKA			19	87	88,000
OTHER			20	2,480	2,498,000
DON'T KNOW			97	9	4,000
REFUSAL			98	25	21,000
NOT STATED			99	69	50,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_2	Length	1	Position	875
Question Name	SDC_Q2				
Concept	Canadian citizen by birth				
Question	Were you born a Canadian o				
Universe	Respondents who answered	SDC_1 <> 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	250	174,500
NO			2	7,063	6,317,500
NOT APPLICABLE			6	35,544	20,721,000
DON'T KNOW			7	2	4,000
REFUSAL			8	1	17,500
NOT STATED			9	103	75,000
		Total		42,963	27,309,333
Variable Name	SDC_3	Length	4	Position 876 -	879
Variable Name Question Name	SDC_3 SDC_Q3	Length	4	Position 876 -	879
		-	4	Position 876 -	879
Question Name	SDC_Q3	da		Position 876 -	879
Question Name Concept	SDC_Q3 Year of immigration to Canad	da ne to Canada to liv	e?		879
Question Name Concept Question	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv	e?		879
Question Name Concept Question Universe Note	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv	e? 3) or SDC_	1 = (97 or 98)	
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ <u>Code</u>	1 = (97 or 98) <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YEAR	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ <u>Code</u> 2 - 2009	1 = (97 or 98) <u>Sample</u> 7,011	<u>Population</u> 6,264,500
Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ <u>Code</u> 2 - 2009 9996	1 = (97 or 98) <u>Sample</u> 7,011 35,794	Population 6,264,500 20,895,500
Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE DON'T KNOW	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ 2 - 2009 9996 9997	1 = (97 or 98) <u>Sample</u> 7,011 35,794 39	Population 6,264,500 20,895,500 35,000
Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE DON'T KNOW REFUSAL	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ 2 - 2009 9996 9997 9998	1 = (97 or 98) <u>Sample</u> 7,011 35,794 39 13	Population 6,264,500 20,895,500 35,000 18,000
Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE DON'T KNOW	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8 1912	e? 3) or SDC_ 2 - 2009 9996 9997	1 = (97 or 98) <u>Sample</u> 7,011 35,794 39 13 106	Population 6,264,500 20,895,500 35,000 18,000 96,500
Question Name Concept Question Universe Note <u>Content</u> YEAR NOT APPLICABLE DON'T KNOW REFUSAL	SDC_Q3 Year of immigration to Canao In what year did you first con	da ne to Canada to liv SDC_2 = (2, 7 or 8	e? 3) or SDC_ 2 - 2009 9996 9997 9998	1 = (97 or 98) <u>Sample</u> 7,011 35,794 39 13	Population 6,264,500 20,895,500 35,000 18,000

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Variable Name	SDC_4A	Length	1	Position	880
Question Name	SDC_Q4				
Concept	Ethnic origin - Canadian				
Question	To which ethnic or cultur East Indian) - Canadian	al groups did your and	estors belo	ng? (For example: Fre	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8,563	6,175,500
NO			2	33,501	20,644,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4B	l ength	1	Position	881
Variable Name	SDC 4B	Longth	1	Pecition	991
Variable Name Question Name	SDC_4B SDC_Q4	Length	1	Position	881
Question Name		Length	1	Position	881
Question Name Concept	SDC_Q4	-			
	SDC_Q4 Ethnic origin - French To which ethnic or cultur	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-			nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-	estors belc	ong? (For example: Free	nch, Scottish, Chineso Population
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-	estors belo	ong? (For example: Free <u>Sample</u>	nch, Scottish, Chinese <u>Populatior</u> 5,511,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-	estors belo <u>Code</u> 1	ong? (For example: Fren <u>Sample</u> 7,889	nch, Scottish, Chinese Population 5,511,500 21,308,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-	estors belo <u>Code</u> 1 2	ong? (For example: Free Sample 7,889 34,175	nch, Scottish, Chinese Population 5,511,500 21,308,500 402,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - French To which ethnic or cultur East Indian) - French	-	estors belo <u>Code</u> 1 2 7	ong? (For example: Free Sample 7,889 34,175 780	

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Variable Name	SDC_4C	Length	1	Position	882
Question Name	SDC_Q4				
Concept	Ethnic origin - English				
Question	To which ethnic or cultura East Indian) - English	Il groups did your and	cestors belo	ng? (For example: Fre	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	11,022	5,255,500
NO			2	31,042	21,564,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4D	l ength	1	Position	883
Variable Name	SDC 4D	l ength	1	Position	883
	SDC_4D SDC_Q4	Length	1	Position	883
Question Name		Length	1	Position	883
Variable Name Question Name Concept Question	SDC_Q4	-			
Question Name Concept	SDC_Q4 Ethnic origin - German To which ethnic or cultura	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-			nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-	cestors belo	ng? (For example: Frei	nch, Scottish, Chineso Population
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-	cestors belo	ng? (For example: Fren <u>Sample</u>	nch, Scottish, Chines Population 2,446,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-	cestors belo <u>Code</u> 1	ng? (For example: Fren <u>Sample</u> 4,696	nch, Scottish, Chinese Population 2,446,500 24,373,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-	cestors belo <u>Code</u> 1 2	ng? (For example: Fren <u>Sample</u> 4,696 37,368	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - German To which ethnic or cultura East Indian) - German	-	cestors belo <u>Code</u> 1 2 7	ng? (For example: Free <u>Sample</u> 4,696 37,368 780	nch, Scottish, Chinese Population 2,446,500 24,373,500 402,500

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Variable Name	SDC_4E	Length	1	Position	884
Question Name	SDC_Q4				
Concept	Ethnic origin - Scottish				
Question	To which ethnic or cultur East Indian) - Scottish	al groups did your ance	estors belo	ong? (For example: Free	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	7,827	3,730,500
NO			2	34,237	23,089,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
ariable Name	SDC 4E	Length	1	Position	885
/orights Name	SDC 45	Longth	1	Decition	995
Variable Name Question Name	SDC_4F SDC_Q4	Length	1	Position	885
Question Name		Length	1	Position	885
	SDC_Q4	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur	-			
Question Name Concept	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-			nch, Scottish, Chines
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-	estors belo	ong? (For example: Free	nch, Scottish, Chines Population
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-	estors belo <u>Code</u>	ong? (For example: Free <u>Sample</u>	nch, Scottish, Chinese Population 3,371,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-	estors belo <u>Code</u> 1	ong? (For example: Free <u>Sample</u> 6,768	nch, Scottish, Chinese Population 3,371,000 23,448,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-	estors belo <u>Code</u> 1 2	ong? (For example: Free Sample 6,768 35,296	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Irish To which ethnic or cultur East Indian) - Irish	-	estors belo Code 1 2 7	ong? (For example: Free Sample 6,768 35,296 780	nch, Scottish, Chinese Population 3,371,000 23,448,500 402,500

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Variable Name	SDC_4G	Length	1	Position	886
Question Name	SDC_Q4				
Concept	Ethnic origin - Italian				
Question	To which ethnic or cult East Indian) - Italian	ural groups did your and	cestors belo	ng? (For example: Fre	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,474	1,127,500
NO			2	40,590	25,692,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4H	Longth	1	Position	007
Variable Name	SDC 4H	Longth	1	Position	007
Variable Name Question Name	SDC_4H SDC_Q4	Length	1	Position	887
Question Name	_	-	1	Position	887
	SDC_Q4 Ethnic origin - Ukrainia	an ural groups did your and			
Question Name Concept	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult	an ural groups did your and			
Question Name Concept Question	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and			nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and	estors belo	ng? (For example: Frei	nch, Scottish, Chinese <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and	cestors belo <u>Code</u>	ng? (For example: Fren <u>Sample</u>	nch, Scottish, Chinese Population 930,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and	cestors belo <u>Code</u> 1	ng? (For example: Fren <u>Sample</u> 1,851	nch, Scottish, Chinese <u>Populatior</u> 930,000 25,890,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and	cestors belo <u>Code</u> 1 2	ng? (For example: Fren <u>Sample</u> 1,851 40,213	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Ukrainia To which ethnic or cult East Indian) - Ukrainia	an ural groups did your and	cestors belo <u>Code</u> 1 2 7	ng? (For example: Free <u>Sample</u> 1,851 40,213 780	nch, Scottish, Chinese Population 930,000 25,890,000 402,500

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Variable Name	SDC_4I	Length	1	Position	888
Question Name	SDC_Q4				
Concept	Ethnic origin - Dutch ((Netherlands)			
Question	To which ethnic or cu East Indian) - Dutch (ltural groups did your an Netherlands)	cestors belc	ng? (For example: Fre	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,532	767,000
NO			2	40,532	26,053,000
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4.1	Length	1	Position	889
Variable Name Question Name	SDC_4J	Length	1	Position	889
Question Name	SDC_Q4	-	1	Position	889
	SDC_Q4 Ethnic origin - Chines	e Itural groups did your an			
Question Name Concept Question	SDC_Q4 Ethnic origin - Chines To which ethnic or cu	e Itural groups did your an			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an			
Question Name Concept	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an			nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an	cestors belc	ng? (For example: Fre	nch, Scottish, Chinese <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an	cestors belo <u>Code</u>	ng? (For example: Free <u>Sample</u>	nch, Scottish, Chinese <u>Populatior</u> 1,027,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an	cestors belc <u>Code</u> 1	ng? (For example: Free <u>Sample</u> 876	
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an	cestors belo <u>Code</u> 1 2	ng? (For example: Free Sample 876 41,188	nch, Scottish, Chinese Population 1,027,500 25,792,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Chines To which ethnic or cu East Indian) - Chinese	e Itural groups did your an	cestors belo <u>Code</u> 1 2 7	ng? (For example: Free <u>Sample</u> 876 41,188 780	nch, Scottish, Chinese Population 1,027,500 25,792,500 402,500

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Variable Name	SDC_4K	Length	1	Position	890
Question Name	SDC_Q4				
Concept	Ethnic origin - Jewish				
Question	To which ethnic or cultura East Indian) - Jewish	l groups did your and	cestors belo	ong? (For example: Frei	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	197	205,500
NO			2	41,867	26,614,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
	070 //			.	
Variable Name	SDC_4L	Length	1	Position	891
Variable Name Question Name	SDC_4L SDC_Q4	Length	1	Position	891
		Length	1	Position	891
Question Name	SDC_Q4	-			
Question Name Concept	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-			nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-	cestors belo	ong? (For example: Free	nch, Scottish, Chinese <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-	cestors beic <u>Code</u>	ong? (For example: Free <u>Sample</u>	nch, Scottish, Chinese Population 690,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-	cestors belo <u>Code</u> 1	ong? (For example: Free <u>Sample</u> 1,220	nch, Scottish, Chinese Population 690,500 26,129,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-	cestors beic <u>Code</u> 1 2	ong? (For example: Free Sample 1,220 40,844	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Polish To which ethnic or cultura East Indian) - Polish	-	cestors belo <u>Code</u> 1 2 7	ong? (For example: Free Sample 1,220 40,844 780	nch, Scottish, Chinese Population 690,500 26,129,000 402,500

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Variable Name	SDC_4M	Length	1	Position	892
Question Name	SDC_Q4				
Concept	Ethnic origin - Portug	juese			
Question	To which ethnic or cu East Indian) - Potugu	ultural groups did your anc uese	estors belo	ong? (For example: Free	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	366	330,500
NO			2	41,698	26,489,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4N	Length	1	Position	893
Variable Name	SDC_4N	Length	1	Position	893
	SDC_4N SDC_Q4	Length	1	Position	893
Question Name	—	-	1	Position	893
Question Name Concept	SDC_Q4 Ethnic origin - South To which ethnic or cu	-	estors belo	ong? (For example: Frei	
Question Name Concept Question	SDC_Q4 Ethnic origin - South To which ethnic or cu	Asian ultural groups did your anc	estors belo	ong? (For example: Frei	
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belo	ong? (For example: Frei	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belo	ong? (For example: Frei	nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belc akistani, S	ong? (For example: Frei ri Lankais)	nch, Scottish, Chineso <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belc akistani, S <u>Code</u>	ong? (For example: Fren ri Lankais) <u>Sample</u>	nch, Scottish, Chineso Populatior 877,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belc akistani, S <u>Code</u> 1	ong? (For example: Fren ri Lankais) <u>Sample</u> 779	nch, Scottish, Chinese Population 877,500 25,942,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belc akistani, S <u>Code</u> 1 2	ong? (For example: Fren ri Lankais) <u>Sample</u> 779 41,285	nch, Scottish, Chinese Population 877,500 25,942,500 402,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - South To which ethnic or cu East Indian) - South	Asian ultural groups did your anc	estors belc akistani, S <u>Code</u> 1 2 7	ong? (For example: Free ri Lankais) <u>Sample</u> 779 41,285 780	

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Variable Name	SDC_4T	Length	1	Position	894
Question Name	SDC_Q4				
Concept	Ethnic origin - North Ar	merican Indian			
Question	To which ethnic or cult East Indian) - North An		cestors belo	ng? (For example: Frei	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	590	309,000
NO			2	41,474	26,511,000
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC_4U	Length	1	Position	895
Veriekle News		Longth		Besidien	205
Variable Name Question Name	SDC_4U SDC_Q4	Length	1	Position	895
Question Name	—	Length	1	Position	895
	SDC_Q4	-			
Question Name Concept	SDC_Q4 Ethnic origin - Métis To which ethnic or cult	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis	ural groups did your an	cestors belo	ng? (For example: Frei	
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	cestors belo	ng? (For example: Frei	nch, Scottish, Chines
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	ncestors belo vered "Eskin	ng? (For example: Frei no".	nch, Scottish, Chineso <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	ncestors belo vered "Eskin <u>Code</u>	ng? (For example: Frei no". <u>Sample</u>	
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	ncestors belo vered "Eskin <u>Code</u> 1	ng? (For example: Fren no". <u>Sample</u> 502	nch, Scottish, Chinese Population 303,000 26,517,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	vered "Eskin <u>Code</u> 1 2	ng? (For example: Frei no". <u>Sample</u> 502 41,562	nch, Scottish, Chinese Populatior 303,000 26,517,000 402,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - Métis To which ethnic or cult East Indian) - Métis All respondents	ural groups did your an	vered "Eskin vered "Eskin <u>Code</u> 1 2 7	ng? (For example: Free no". <u>Sample</u> 502 41,562 780	nch, Scottish, Chinese Populatior 303,000

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Variable Name	SDC_4V	Length	1	Position	896
Question Name	SDC_Q4				
Concept	Ethnic origin - Inuit				
Question	To which ethnic or cultural (East Indian) - Inuit	groups did your anc	estors belo	ng? (For example: Fre	nch, Scottish, Chines
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	493	280,000
NO			2	41,571	26,539,500
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4D		1	Desition	207
Variable Name	SDC 4P		1	Position	807
Variable Name Question Name	SDC_4P SDC_Q4	Length	1	Position	897
			1	Position	897
Question Name	SDC_Q4	Length			
Question Name Concept	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g	Length			
Question Name Concept Question	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length			nch, Scottish, Chines
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length	estors belo	ng? (For example: Fre	nch, Scottish, Chines Population
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length	estors belo	ng? (For example: Fre <u>Sample</u>	nch, Scottish, Chines Population 678,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length	estors belo <u>Code</u> 1	ng? (For example: Fre <u>Sample</u> 1,139	nch, Scottish, Chinese Population 678,000 26,141,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length	estors belo <u>Code</u> 1 2	ng? (For example: Fre <u>Sample</u> 1,139 40,925	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Norwegian To which ethnic or cultural g East Indian) - Norwegian	Length	estors belo <u>Code</u> 1 2 7	ng? (For example: Fre <u>Sample</u> 1,139 40,925 780	nch, Scottish, Chinese Population 678,000 26,141,500 402,500

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Variable Name	SDC_4Q	Length	1	Position	898
Question Name	SDC_Q4				
Concept	Ethnic origin - Welsh				
Question	To which ethnic or cultura East Indian) - Welsh	al groups did your and	estors belo	ng? (For example: Fre	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	505	223,000
NO			2	41,559	26,597,000
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		Total		42,963	27,309,333
Variable Name	SDC 4P	Longth	1	Position	800
	252.45	Level		Bestitien	
Variable Name Question Name	SDC_4R SDC_Q4	Length	1	Position	899
		Length	1	Position	899
Question Name	SDC_Q4	-	·		
Question Name Concept	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura	-	·		
Question Name Concept Question	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	·		
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	·		nch, Scottish, Chinese
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	estors belo	ng? (For example: Frer	nch, Scottish, Chinese <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	estors belo <u>Code</u>	ng? (For example: Frer <u>Sample</u>	nch, Scottish, Chineso Populatior 16,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	estors belo <u>Code</u> 1	ng? (For example: Frei <u>Sample</u> 60	nch, Scottish, Chinese Population 16,500 26,803,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	estors belo <u>Code</u> 1 2	ng? (For example: Frer <u>Sample</u> 60 42,004	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4 Ethnic origin - Swedish To which ethnic or cultura East Indian) - Swedish	-	estors belo <u>Code</u> 1 2 7	ng? (For example: Frei <u>Sample</u> 60 42,004 780	nch, Scottish, Chinese Population 16,500 26,803,500 402,500

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Variable Name	SDC_4S	Length	1	Position	900
Question Name	SDC_Q4				
Concept	Ethnic origin - other				
Question	To which ethnic or cult East Indian) - Other	ural groups did your and	cestors belo	ng? (For example: Frer	nch, Scottish, Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	6,240	5,185,000
NO			2	35,824	21,635,000
DON'T KNOW			7	780	402,500
REFUSAL			8	48	35,500
NOT STATED			9	71	51,000
		—		42,963	27,309,333
		Total		42,000	21,000,000
Variable Name	SDC_41	Total	1	Position	901
Variable Name Question Name	SDC_41 SDC_Q4_1		1		
		Length			
Question Name	SDC_Q4_1	Length rican Indian, Métis, Inui	t	Position	
Question Name Concept	SDC_Q4_1 Aboriginal - North Ame	Length rican Indian, Métis, Inui	t	Position	
Question Name Concept Question	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p	Length rican Indian, Métis, Inui person, that is, North Ar	it nerican Indi	Position	
Question Name Concept Question Universe	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	it nerican Indi	Position	
Question Name Concept Question Universe Note	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	t nerican Indi ne 2005.	Position an, Métis or Inuit?	901
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	it nerican Indi ne 2005. <u>Code</u>	Position an, Métis or Inuit? <u>Sample</u>	901 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	t nerican Indi ne 2005. <u>Code</u> 1	Position an, Métis or Inuit? Sample 1,722	901 <u>Population</u> 873,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	it merican Indi ne 2005. <u>Code</u> 1 2	Position an, Métis or Inuit? <u>Sample</u> 1,722 41,041	901 <u>Population</u> 873,500 26,314,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4_1 Aboriginal - North Ame Are you an Aboriginal p All respondents	Length rican Indian, Métis, Inui person, that is, North Ar	t nerican Indi ne 2005. <u>Code</u> 1 2 7	Position an, Métis or Inuit? Sample 1,722 41,041 110	901 Population 873,500 26,314,500 59,500

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	SDC_42A	Length	1	Position	902
Question Name	SDC_42A SDC_Q4_2	Length	I	FUSICION	302
		North American Indian			
Concept	U I U	- North American Indian			
Question	Are you: (North Ame	erican Indian, Métis, or Inuit)	? - North /	American Indian	
Universe	Respondents who a	nswered SDC_41 = (1, 7 or a	3)		
Note	This question replac	es SDC_7BA starting in Jun	e 2005.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	812	443,000
NO			2	861	412,000
NOT APPLICABLE			6	41,039	26,312,000
DON'T KNOW			7	49	19,500
REFUSAL			8	2	1,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333

Variable Name	SDC_42B	Length	1	Position	903
Question Name	SDC_Q4_2				
Concept	Aboriginal person(s)	- Métis			
Question	Are you: (North Ame	erican Indian, Métis, or Inu	it)? - Métis		
Universe	Respondents who ar	nswered SDC_41 = (1, 7 o	or 8)		
Note	This question replac	es SDC_7BA starting in Ju	une 2005.		
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	803	401,500
NO			2	868	451,500
NOT APPLICABLE			6	41,041	26,314,500
DON'T KNOW			7	49	19,500
REFUSAL			8	2	1,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333

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Variable Name	SDC_42C	Length	1	Position	904
Question Name	SDC_Q4_2				
Concept	Aboriginal person(s)	- Inuit			
Question	Are you: (North Ame	rican Indian, Métis, or Inuit)? - Inuit		
Universe	Respondents who ar	nswered SDC_41 = (1, 7 or	8)		
Note	This question replace	es SDC_7BA starting in Ju	ne 2005.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	76	16,000
NO			2	1,595	836,500
NOT APPLICABLE			6	41,041	26,314,500
DON'T KNOW			7	49	19,500
REFUSAL			8	2	1,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333

Variable Name	SDC_43A	Length	1	Position	905
Question Name	SDC_Q4_3				
Concept	Cultural / racial origin -	White			
Question	People living in Canad	a come from many diffe	erent cultural	and racial background	s. Are you White?
Universe	Respondents who answ	wered SDC_41 = (2, 7 c	or 8)		
Note	This question replaces	SDC_7A starting in Jur	ne 2005.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	37,397	22,072,000
NO			2	3,577	4,202,500
NOT APPLICABLE			6	1,722	873,500
DON'T KNOW			7	33	17,000
REFUSAL			8	34	23,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333

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/ariable Name	SDC_43B	Length	1	Position	906
Question Name	SDC_Q4_3	Longin	·		000
Concept	Cultural/racial origin	- Chinese			
Question	People living in Cana	ada come from many diffe	rent cultura	l and racial background	ds. Are you Chinese?
Jniverse	Respondents who ar	nswered SDC_41 = (2, 7 o	or 8)		
lote	This question replace	es SDC_7B starting in Jur	ne 2005.		
<u>Content</u>			Code	<u>Sample</u>	Population
ΈS			1	852	978,500
Ю			2	40,122	25,296,000
IOT APPLICABLE			6	1,722	873,500
ON'T KNOW			7	33	17,000
EFUSAL			8	34	23,000
IOT STATED			9	200	121,500
		Total		42,963	27,309,333
		Total		12,000	21,000,000
ariable Name	SDC_43C	Length	1	Position	907
uestion Name	SDC_Q4_3	Length	1		
uestion Name oncept	SDC_Q4_3 Cultural/racial origin	Length - South Asian		Position	907
uestion Name oncept	SDC_Q4_3 Cultural/racial origin People living in Cana	Length		Position	907
euestion Name concept euestion	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa	Length - South Asian ada come from many diffe	rent cultura	Position	907
uestion Name oncept uestion niverse	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)?	rent cultura r 8)	Position	907
euestion Name concept cuestion niverse lote	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura r 8)	Position	907
uestion Name oncept uestion niverse ote <u>ontent</u>	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura r 8) ne 2005.	Position	907 ds. Are you South Asia
uestion Name oncept uestion niverse ote ontent ES	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura rr 8) ne 2005. <u>Code</u>	Position I and racial background	907 ds. Are you South Asia <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura r 8) ne 2005. <u>Code</u> 1	Position I and racial background <u>Sample</u> 831	907 ds. Are you South Asia <u>Populatior</u> 961,500
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura nr 8) ne 2005. <u>Code</u> 1 2	Position I and racial background Sample 831 40,143	907 ds. Are you South Asia <u>Populatior</u> 961,500 25,313,000
ariable Name suestion Name concept suestion niverse oote oontent ES O OT APPLICABLE ON'T KNOW EFUSAL	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who ar	Length - South Asian ada come from many diffe akistani, Sri Lankan)? nswered SDC_41 = (2, 7 o	rent cultura nr 8) ne 2005. <u>Code</u> 1 2 6	Position I and racial background Sample 831 40,143 1,722	907 ds. Are you South Asia <u>Populatior</u> 961,500 25,313,000 873,500

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Question NameConceptQuestionUniverseNoteContentYESNONOT APPLICABLEDON'T KNOWREFUSAL	Respondents who an	Black da come from many differ swered SDC_41 = (2, 7 o s SDC_7D starting in Jur	r 8)	and racial background <u>Sample</u> 612	Population
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	People living in Cana Respondents who an	da come from many differ swered SDC_41 = (2, 7 o	r 8) ne 2005. <u>Code</u> 1	Sample	Population
Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Respondents who an	swered SDC_41 = (2, 7 o	r 8) ne 2005. <u>Code</u> 1	Sample	Population
Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	·	_ (*	ne 2005. <u>Code</u> 1		
<u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	This question replace	es SDC_7D starting in Jur	<u>Code</u> 1		
YES NO NOT APPLICABLE DON'T KNOW			1		
NO NOT APPLICABLE DON'T KNOW				612	705 000
NOT APPLICABLE DON'T KNOW			2		705,000
DON'T KNOW			2	40,362	25,569,500
			6	1,722	873,500
REFUSAL			7	33	17,000
			8	34	23,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333
Variable Name Question Name	SDC_43E SDC_Q4_3	Length	1	Position	909
		Filipino			
•	0	da come from many diffe	rent cultural	and racial background	s. Are you Filipino?
Universe	Respondents who an	swered SDC_41 = (2, 7 o	r 8)	C C	
	·	es SDC_7E starting in Jun	,		
			<u>Code</u>	<u>Sample</u>	Population
<u>Content</u>			1	327	423,000
YES			2	40,647	25,851,500
YES NO			2 6	40,647 1,722	
YES NO NOT APPLICABLE					25,851,500 873,500 17,000
<u>Content</u> YES NO NOT APPLICABLE DON'T KNOW REFUSAL			6	1,722	873,500
Concept Question Universe Note	Respondents who an	da come from many differ swered SDC_41 = (2, 7 o	r 8) ne 2005. <u>Code</u>	Sample	Por

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) SDC_43F 1 Position 910 Variable Name Length SDC_Q4_3 **Question Name** Cultural/racial origin - Latin American Concept People living in Canada come from many different cultural and racial backgrounds. Are you Latin American? Question Respondents who answered SDC_41 = (2, 7 or 8) Universe Note This question replaces SDC_7F starting in June 2005. Content Sample **Population** Code YES 1 283 340,500 NO 2 40,691 25,934,000 NOT APPLICABLE 6 1,722 873,500 DON'T KNOW 7 33 17,000 REFUSAL 8 34 23,000 NOT STATED 9 200 121,500 42,963 27,309,333 Total 911 Variable Name SDC_43G Length 1 Position **Question Name** SDC_Q4_3 Concept Cultural/racial origin - South East Asian People living in Canada come from many different cultural and racial backgrounds. Are you Southeast Question Asian (e.g., Cambodian, Indonesian, Laotian, Vietnamese)? Universe Respondents who answered SDC_41 = (2, 7 or 8) Note This question replaces SDC_7G starting in June 2005. Content Code Sample **Population** YES 1 211 249,500 NO 2 40,763 26,025,000 1,722 NOT APPLICABLE 6 873,500 DON'T KNOW 7 33 17,000 REFUSAL 8 23,000 34 NOT STATED 9 200 121,500 Total 42,963 27,309,333

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Variable Name	SDC_43H	Length	1	Position	912
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin	- Arab			
Question	People living in Can	ada come from many diffe	rent cultura	l and racial background	s. Are you Arab?
Universe	Respondents who a	nswered SDC_41 = (2, 7 o	r 8)		
Note	This question replace	es SDC_7H starting in Jur	ne 2005.		
Content			<u>Code</u>	Sample	Population
YES			1	207	280,500
NO			2	40,767	25,994,000
NOT APPLICABLE			6	1,722	873,500
DON'T KNOW			7	33	17,000
REFUSAL			8	34	23,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333
/ariable Name	SDC_43I	Length	1	Position	913
	SDC_43I SDC_Q4_3	Length	1	Position	913
Question Name		-	1	Position	913
Question Name Concept	SDC_Q4_3 Cultural/racial origin	- West Asian ada come from many diffe			
Question Name Concept Question	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania	- West Asian ada come from many diffe	rent cultura		
Question Name Concept Question Jniverse	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)?	rent cultura r 8)		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8)		ls. Are you: West Asia
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8) e 2005.	l and racial background	ls. Are you: West Asia <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8) e 2005. <u>Code</u>	l and racial background <u>Sample</u>	ls. Are you: West Asia Population 130,000
Question Name Concept Question Universe Note Content YES	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8) ∋ 2005. <u>Code</u> 1	l and racial background <u>Sample</u> 110	ls. Are you: West Asia Population 130,000 26,144,500
Question Name Concept Question Universe Note Content YES NO	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8) ≥ 2005. <u>Code</u> 1 2	l and racial background <u>Sample</u> 110 40,864	ls. Are you: West Asia Population 130,000 26,144,500 873,500
Question Name Concept Question Jniverse Note	SDC_Q4_3 Cultural/racial origin People living in Can (e.g., Afghan, Irania Respondents who a	- West Asian ada come from many diffe n)? nswered SDC_41 = (2, 7 o	rent cultura r 8) e 2005. <u>Code</u> 1 2 6	l and racial background Sample 110 40,864 1,722	

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_43J	Length	1	Position	914
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin -	Japanese			
Question	People living in Canad	da come from many differ	ent cultura	l and racial background	ls. Are you Japanese?
Universe	Respondents who ans	swered SDC_41 = (2, 7 or	⁻ 8)		
Note	This question replaces	s SDC_7J starting in June	e 2005.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	75	58,000
NO			2	40,899	26,216,500
NOT APPLICABLE			6	1,722	873,500
DON'T KNOW			7	33	17,000
REFUSAL			8	34	23,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333
Variable Name	SDC_43K	Length	1	Position	915
	SDC_43K SDC_Q4_3	Length	1	Position	915
Question Name		-	1	Position	915
Question Name Concept	SDC_Q4_3 Ethnic origin - Korear	-			
	SDC_Q4_3 Ethnic origin - Korear People living in Canad	1	ent cultura		
Question Name Concept Question	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ	ent cultura ^r 8)		
Question Name Concept Question Universe	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura ^r 8)		ls. Are you Korean?
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura ^r 8) e 2005.	l and racial background	ls. Are you Korean?
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura [.] 8) e 2005. <u>Code</u>	l and racial background <u>Sample</u>	ds. Are you Korean? <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura ⁻ 8) e 2005. <u>Code</u> 1	l and racial background <u>Sample</u> 131	ds. Are you Korean? <u>Population</u> 133,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura * 8) e 2005. <u>Code</u> 1 2	l and racial background <u>Sample</u> 131 40,843	ds. Are you Korean? <u>Population</u> 133,500 26,141,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura ⁻ 8) e 2005. <u>Code</u> 1 2 6	l and racial background <u>Sample</u> 131 40,843 1,722	ds. Are you Korean? Population 133,500 26,141,000 873,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	SDC_Q4_3 Ethnic origin - Korear People living in Canad Respondents who ans	da come from many differ swered SDC_41 = (2, 7 or	ent cultura * 8) e 2005. <u>Code</u> 1 2 6 7	l and racial background Sample 131 40,843 1,722 33	ds. Are you Korean? Population 133,500 26,141,000 873,500 17,000

Total

42,963

27,309,333

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Variable Name	SDC_43M	Length	1	Position	916
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin -	other			
Question	People living in Cana	da come from many diffe	erent cultura	l and racial background	ls. Are you other?
Universe	Respondents who an	swered SDC_41 = (2, 7 d	or 8)		
Note	This question replace	s SDC_7M starting in Ju	ne 2005.		
Content			<u>Code</u>	Sample	Population
YES			1	202	190,000
NO			2	40,772	26,084,500
NOT APPLICABLE			6	1,722	873,500
DON'T KNOW			7	33	17,000
REFUSAL			8	34	23,000
NOT STATED			9	200	121,500
		Total		42,963	27,309,333
/ariable Name	SDC_5A	Length	1	Position	917
Question Name	SDC_Q5				
Concept Question	Can converse - Englis	n you conduct a convers	ation? - End	lich	
Jniverse	All respondents			,	
Note					
			Code	Sample	Population
Content				40,060	23,593,500
<u>Content</u>			1	70,000	20,000,000
/ES			1	2 808	3 649 000
/ES NO			2	2,808	3,649,000
YES NO DON'T KNOW			2 7	12	6,500
			2		

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5B	Length	1	Position	918
Question Name	SDC_Q5	-			
Concept	Can converse - French				
Question	In what languages can you	conduct a convers	sation? - Fre	nch	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	10,037	9,073,500
NO			2	32,831	18,169,000
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5C	Length	1	Position	919
Question Name	SDC_Q5				
Concept	Can converse - Arabic				
Question	In what languages can you	conduct a convers	sation? - Ara	bic	
Universe	All respondents				
Note					

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Variable Name	SDC_5D	Length	1	Position	920
Question Name	SDC_Q5				
Concept	Can converse - Chinese	9			
Question	In what languages can	/ou conduct a convei	sation? - Chi	nese	
Universe	All respondents				
Note	·				
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	733	860,000
NO			2	42,135	26,382,500
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
				10.000	07 000 000
		Total		42,963	27,309,333
	SDC_5E	Total	1	42,963 Position	921
Question Name	SDC_Q5		1		
Question Name Concept	SDC_Q5 Can converse - Cree	Length		Position	
Question Name Concept Question	SDC_Q5 Can converse - Cree In what languages can y	Length		Position	
Question Name Concept Question	SDC_Q5 Can converse - Cree	Length		Position	
Variable Name Question Name Concept Question Universe Note	SDC_Q5 Can converse - Cree In what languages can y	Length		Position	
Question Name Concept Question Universe	SDC_Q5 Can converse - Cree In what languages can y	Length		Position	
Question Name Concept Question Universe Note	SDC_Q5 Can converse - Cree In what languages can y	Length	sation? - Cre	Position	921

YES	1	106	42,500
NO	2	42,762	27,200,500
DON'T KNOW	7	12	6,500
REFUSAL	8	11	7,000
NOT STATED	9	72	53,000
	Total	42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

	000 55				222
Variable Name	SDC_5F	Length	1	Position	922
Question Name	SDC_Q5				
Concept	Can converse - German				
Question	In what languages can you	conduct a convers	ation? - Ger	man	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,308	675,500
NO			2	41,560	26,567,500
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5G	Length	1	Position	923
Question Name	SDC_Q5				
Concept	Can converse - Greek				
Question					
	In what languages can you	conduct a convers	ation? - Gre	ek	
Universe	In what languages can you All respondents	conduct a convers	ation? - Gre	ek	
Universe Note		conduct a convers	ation? - Gre	ek	
Note		conduct a convers			Population
Note <u>Content</u>		conduct a convers	<u>Code</u>	<u>Sample</u>	Population 129.000
Note <u>Content</u> YES		conduct a convers	<u>Code</u> 1	<u>Sample</u> 120	129,000
Note <u>Content</u> YES NO		conduct a convers	<u>Code</u> 1 2	<u>Sample</u> 120 42,748	129,000 27,113,500
Note <u>Content</u> YES		conduct a convers	<u>Code</u> 1	<u>Sample</u> 120	129,000

Total

9

72

42,963

53,000 27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5H	Length	1	Position	924
Question Name	SDC_Q5	Length		rosition	524
Concept	Can converse - Hungarian				
Question	In what languages can you	conduct a conversa	ation? - Hur	igarian	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	123	76,000
NO			2	42,745	27,166,500
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5I	Length	1	Position	925
Question Name	SDC_Q5				
Concept	Can converse - Italian				
Question	In what languages can you	conduct a conversa	ation? - Itali	an	
Universe	All respondents				
Note					

Content <u>Code</u> Sample **Population** YES 1 877 799,000 NO 2 41,991 26,443,500 DON'T KNOW 7 12 6,500 REFUSAL 8 11 7,000 NOT STATED 53,000 9 72 27,309,333 Total 42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	SDC_5J SDC_Q5 Can converse - Korean In what languages can you c All respondents	Length onduct a conversation	1 on? - Kore	Position ean	926
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	102	129,000
NO			2	42,766	27,113,500
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5K	Length	1	Position	927
Question Name	SDC_Q5				
Concept	Can converse - Persian (Far	si)			
Question	In what languages can you c	onduct a conversatio	on? - Pers	sian (Farsi)	

Universe All respondents

Note

<u>Code</u>	<u>Sample</u>	Population
1	103	120,500
2	42,765	27,122,000
7	12	6,500
8	11	7,000
9	72	53,000
	42,963	27,309,333
	1 2 7 8	1103242,765712811972

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Variable Name Question Name Concept Question		Length	1 ation? - Polis	Position	928
Universe Note	All respondents				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	396	252,500
NO			2	42,472	26,990,000
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name Question Name	SDC_5M SDC_Q5	Length	1	Position	929

variable ivalle	000_000	Length		rosition		020
Question Name	SDC_Q5					
Concept	Can converse - Portuguese					
Question	In what languages can you c	onduct a conversa	tion? - Port	uguese		
Universe	All respondents					
Note						
Content			<u>Code</u>	Sa	ample	Population
YES			1		304	292,500
NO			2	42	2,564	26,950,500
DON'T KNOW			7		12	6,500
REFUSAL			8		11	7,000
NOT STATED			9		72	53,000
		Total		42	2,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

					000
Variable Name	SDC_5N	Length	1	Position	930
Question Name	SDC_Q5				
Concept	Can converse - Punjabi				
Question	In what languages can you	conduct a convers	sation? - Pur	jabi	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	326	447,500
NO			2	42,542	26,795,000
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_50	Length	1	Position	931
Question Name	SDC_Q5				
Concept	Can converse - Spanish				
Question	In what languages can you	conduct a convers	sation? - Spa	inish	
Universe	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	1,137	1,149,000
NO			2	41,731	26,094,000
DON'T KNOW					
			7	12	6,500
REFUSAL			7 8	12 11	7,000

9

Total

72

42,963

53,000 27,309,333

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Variable Name	SDC_5P	Length	1	Position	932
Question Name	SDC_Q5	Lengui	·		002
Concept	Can converse - Tagalog	(Filipipo)			
Question	In what languages can y		ation? - Tac	alog (Filipipo)	
			allon: - ray	alog (Filipino)	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	286	397,500
NO			2	42,582	26,845,000
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5Q	Length	1	Position	933
Question Name	SDC_Q5	-			
Concept	Can converse - Ukrainia	n			
Question	In what languages can y	ou conduct a convers	ation? - Ukr	ainian	
Universe	All respondents				
Note					
Content			Code	Sample	Population

Content	Code	Sample	Population
YES	1	471	190,000
NO	2	42,397	27,052,500
DON'T KNOW	7	12	6,500
REFUSAL	8	11	7,000
NOT STATED	9	72	53,000
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	SDC_5R SDC_Q5 Can converse - Vietnamese In what languages can you co All respondents	Length onduct a conversat	1 ion? - Viet	Position namese	934	
Content			<u>Code</u>	<u>Sample</u>	<u>Popu</u>	lation
YES			1	98	13	4,000
NO			2	42,770	27,10	9,000
DON'T KNOW			7	12		6,500
REFUSAL			8	11		7,000
NOT STATED			9	72	5	3,000
		Total		42,963	27,30	9,333
Variable Name Question Name Concept	SDC_5T SDC_Q5 Can converse - Dutch	Length	1	Position	935	

Question In what languages can you conduct a conversation? - Dutch	Question	In what languages can you conduct a conversation? - Dutch
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Universe All respondents

Note

<u>Content</u>	Code	<u>Sample</u>	Population
YES	1	343	172,500
NO	2	42,525	27,070,000
DON'T KNOW	7	12	6,500
REFUSAL	8	11	7,000
NOT STATED	9	72	53,000
	Total	42,963	27,309,333

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7,000

53,000 27,309,333

June 2010

REFUSAL

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question	SDC_5U SDC_Q5 Can converse - Hindi In what languages can you o	Length	1 sation? - Hine	Position	936
Universe Note	All respondents				
Content			<u>Code</u>	Sample	Population
YES			1	381	432,000
NO			2	42,487	26,811,000
DON'T KNOW			7	12	6,500
REFUSAL			8	11	7,000
NOT STATED			9	72	53,000
		Total		42,963	27,309,333
Variable Name	SDC_5V	Length	1	Position	937
Question Name	SDC_Q5				
Concept	Can converse - Russian		notion? Dur	ninn	
Question	In what languages can you o	conduct a convers	sation ? - Rus	sian	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	263	252,000
NO			2	42,605	26,991,000
DON'T KNOW			7	12	6,500

Total

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June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5W	Length	1	Position		938	
Question Name	SDC_Q5						
Concept	Can converse - Tamil						
Question	In what languages can you co	onduct a conversation	? - Tam	il			
Universe	All respondents	All respondents					
Note							
<u>Content</u>		<u>c</u>	<u>ode</u>		<u>Sample</u>	Population	
YES			1		96	98,000	
NO			2		42,772	27,144,500	
DON'T KNOW			7		12	6,500	
REFUSAL			8		11	7,000	
NOT STATED			9		72	53,000	
		Total			42,963	27,309,333	

Variable Name	SDC_5S	Length	1	Position	939		
Question Name	SDC_Q5						
Concept	Can converse - other langua	ge					
Question	In what languages can you conduct a conversation? - Other						
Universe	All respondents						
Note							
<u>Content</u>		<u>c</u>	ode	<u>Sample</u>	Population		
YES			1	1,980	1,756,500		
NO			2	40,888	25,486,500		
DON'T KNOW			7	12	6,500		
REFUSAL			8	11	7,000		
NOT STATED			9	72	53,000		
		Total		42,963	27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AA	Length	1	Position		940
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - English				
Question	What language do you speak	most often at home	? - Englis	sh		
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u> </u>	Sample	Population
YES			1	:	35,033	18,477,500
NO			2		7,828	8,754,000
DON'T KNOW			7		15	5,500
REFUSAL			8		14	14,000
NOT STATED			9		73	58,000
		Total			42,963	27,309,333

Variable Name	SDC_5AB	Length	1	Position		941		
Question Name	SDC_Q5A							
Concept	Language spoken most ofter	Language spoken most often at home - French						
Question	What language do you speak most often at home? - French							
Universe	All respondents	All respondents						
Note								
<u>Content</u>		<u>C</u>	<u>ode</u>	<u>S</u>	ample	Population		
YES			1		5,388	5,919,500		
NO			2	3	7,473	21,312,500		
DON'T KNOW			7		15	5,500		
REFUSAL			8		14	14,000		
NOT STATED			9		73	58,000		
		Total		4	2,963	27,309,333		

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AC	Length	1	Position	94	42
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - Arabic				
Question	What language do you speak	most often at home	? - Arabio	;		
Universe	All respondents					
Note						
<u>Content</u>		<u>(</u>	Code	<u>Sar</u>	nple	Population
YES			1		153	229,000
NO			2	42,	708	27,003,000
DON'T KNOW			7		15	5,500
REFUSAL			8		14	14,000
NOT STATED			9		73	58,000
		Total		42,	963	27,309,333

Variable Name	SDC_5AD	Length	1	Position		943		
Question Name	SDC_Q5A							
Concept	Language spoken most ofte	Language spoken most often at home - Chinese						
Question	What language do you spea	k most often at home?	- Chine	ese				
Universe	All respondents							
Note								
<u>Content</u>		<u>C</u>	ode		<u>Sample</u>	Po	pulation	
YES			1		567		700,000	
NO			2		42,294	26	,531,500	
DON'T KNOW			7		15		5,500	
REFUSAL			8		14		14,000	
NOT STATED			9		73		58,000	
		Total			42,963	27	,309,333	

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	SDC_5AE SDC_Q5A	Length	1	Position		944	
Concept	Language spoken most often at home - Cree						
Question	What language do you speak	What language do you speak most often at home? - Cree					
Universe	All respondents						
Note							
Content			<u>Code</u>	<u>s</u>	Sample	Population	
YES			1		21	5,000	
NO			2	2	42,840	27,227,000	
DON'T KNOW			7		15	5,500	
REFUSAL			8		14	14,000	
NOT STATED			9		73	58,000	
		Total		2	42,963	27,309,333	

Variable Name	SDC_5AF	Length	1	Position		945		
Question Name	SDC_Q5A							
Concept	Language spoken most often at home - German							
Question	What language do you spea	What language do you speak most often at home? - German						
Universe	All respondents	All respondents						
Note								
<u>Content</u>		9	<u>Code</u>		Sample	Population		
YES			1		234	115,500		
NO			2		42,627	27,116,000		
DON'T KNOW			7		15	5,500		
REFUSAL			8		14	14,000		
NOT STATED			9		73	58,000		
		Total			42,963	27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AG	Length	1	Position		946	
Question Name	SDC_Q5A						
Concept	Language spoken most often	at home - Greek					
Question	What language do you speak	most often at home?	? - Greek	ζ.			
Universe	All respondents	All respondents					
Note							
<u>Content</u>		<u>c</u>	Code		<u>Sample</u>	Population	
YES			1		50	63,500	
NO			2		42,811	27,168,500	
DON'T KNOW			7		15	5,500	
REFUSAL			8		14	14,000	
NOT STATED			9		73	58,000	
		Total			42,963	27,309,333	

Variable Name	SDC_5AH	Length	1	Position	947			
Question Name	SDC_Q5A							
Concept	Language spoken most ofter	Language spoken most often at home - Hungarian						
Question	What language do you speal	k most often at home?	- Hung	arian				
Universe	All respondents	All respondents						
Note								
<u>Content</u>		<u>C</u>	ode.	<u>Sample</u>	Population			
YES			1	41	35,000			
NO			2	42,820	27,197,000			
DON'T KNOW			7	15	5,500			
REFUSAL			8	14	14,000			
NOT STATED			9	73	58,000			
		Total		42,963	27,309,333			

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AI	Length	1	Position		948
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - Italian				
Question	What language do you speak	most often at home	? - Italian			
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		273	216,500
NO			2		42,588	27,015,500
DON'T KNOW			7		15	5,500
REFUSAL			8		14	14,000
NOT STATED			9		73	58,000
		Total			42,963	27,309,333

Variable Name	SDC_5AJ	Length	1	Position	949			
Question Name	SDC_Q5A							
Concept	Language spoken mo	Language spoken most often at home - Korean						
Question	What language do yo	What language do you speak most often at home? - Korean						
Universe	All respondents	All respondents						
Note								
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population			
YES			1	79	113,500			
NO			2	42,782	27,118,500			
DON'T KNOW			7	15	5,500			
REFUSAL			8	14	14,000			
NOT STATED			9	73	58,000			
		Total		42,963	27,309,333			

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AK	Length	1	Position	950	
Question Name	SDC_Q5A					
Concept	Language spoken most often at home - Persian (Farsi)					
Question	What language do you speak most often at home? - Persian (Farsi)					
Universe	All respondents					
Note						
Content		<u>C</u>	ode	<u>Sample</u>	Population	
YES			1	79	85,500	
NO			2	42,782	27,146,000	
DON'T KNOW			7	15	5,500	
REFUSAL			8	14	14,000	
NOT STATED			9	73	58,000	
		Total		42,963	27,309,333	

Variable Name	SDC_5AL	Length	1	Position	951	
Question Name	SDC_Q5A					
Concept	Language spoken most often at home - Polish					
Question	What language do you speak most often at home? - Polish					
Universe	All respondents					
Note						
<u>Content</u>		<u>c</u>	<u>ode</u>	Sample		Population
YES			1	149		112,000
NO			2	42,712		27,119,500
DON'T KNOW			7	15		5,500
REFUSAL			8	14		14,000
NOT STATED			9	73		58,000
		Total		42,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AM	Length	1	Position	952	
Question Name	SDC_Q5A					
Concept	Language spoken most often at home - Portuguese					
Question	What language do you speak most often at home? - Portuguese					
Universe	All respondents					
Note						
<u>Content</u>		<u>C</u>	ode	<u>Sample</u>	Population	
YES			1	110	122,500	
NO			2	42,751	27,109,000	
DON'T KNOW			7	15	5,500	
REFUSAL			8	14	14,000	
NOT STATED			9	73	58,000	
		Total		42,963	27,309,333	

Variable Name	SDC_5AN	Length	1	Position	953	
Question Name	SDC_Q5A					
Concept	Language spoken most often at home - Punjabi					
Question	What language do you speak most often at home? - Punjabi					
Universe	All respondents					
Note						
<u>Content</u>		<u>c</u>	Code	<u>Sar</u>	nple	Population
YES			1		199	282,000
NO			2	42,	662	26,950,000
DON'T KNOW			7		15	5,500
REFUSAL			8		14	14,000
NOT STATED			9		73	58,000
		Total		42,	963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AO	Length	1	Position		954
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - Spanish				
Question	What language do you speak	most often at home?	? - Spani	sh		
Universe	All respondents					
Note						
<u>Content</u>		<u>c</u>	Code		<u>Sample</u>	Population
YES			1		236	330,000
NO			2		42,625	26,902,000
DON'T KNOW			7		15	5,500
REFUSAL			8		14	14,000
NOT STATED			9		73	58,000
		Total			42,963	27,309,333

Variable Name	SDC_5AP	Length	1	Position	955
Question Name	SDC_Q5A				
Concept	Language spoken most ofter	n at home - Tagalog (F	-ilipino)		
Question	What language do you spea	k most often at home?	? - Tagal	og (Filipino)	
Universe	All respondents				
Note					
<u>Content</u>		<u>c</u>	Code	<u>Sample</u>	Population
YES			1	180	263,500
NO			2	42,681	26,968,500
DON'T KNOW			7	15	5,500
REFUSAL			8	14	14,000
NOT STATED			9	73	58,000
		Total		42,963	27,309,333

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Variable Name	SDC_5AQ	Length	1	Position	956
Question Name	SDC_Q5A				
Concept	Language spoken mo	ost often at home - Ukrair	nian		
Question	What language do yo	u speak most often at ho	me? - Ukrain	lian	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	62	42,000
NO			2	42,799	27,189,500
DON'T KNOW			7	15	5,500
REFUSAL			8	14	14,000
NOT STATED			9	73	58,000
		Total		42,963	27,309,333

Variable Name	SDC_5AR	Length	1	Position	957
Question Name	SDC_Q5A				
Concept	Language spoken most ofter	n at home - Vietnames	e		
Question	What language do you speal	k most often at home?	- Vietn	amese	
Universe	All respondents				
Note					
<u>Content</u>		<u>C</u>	ode	<u>Sample</u>	Population
YES			1	60	84,500
NO			2	42,801	27,147,500
DON'T KNOW			7	15	5,500
REFUSAL			8	14	14,000
NOT STATED			9	73	58,000
		Total		42,963	27,309,333

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Variable Name	SDC_5AT	Length	1	Position	958	
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - Dutch				
Question	What language do you speak	most often at home	e? - Dutch			
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Samp</u>	le	Population
YES			1	5	9	30,500
NO			2	42,80	2	27,201,500
DON'T KNOW			7	1	5	5,500
REFUSAL			8	1	4	14,000
NOT STATED			9	7	3	58,000
		Total		42,96	3	27,309,333

Variable Name	SDC_5AU	Length	1	Position	959
Question Name	SDC_Q5A				
Concept	Language spoken most ofter	n at home - Hindi			
Question	What language do you spea	k most often at home	e? - Hindi		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	62	74,000
NO			2	42,799	27,157,500
DON'T KNOW			7	15	5,500
REFUSAL			8	14	14,000
NOT STATED			9	73	58,000
		Total		42,963	27,309,333

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Variable Name	SDC_5AV	Length	1	Position	960	
Question Name	SDC_Q5A					
Concept	Language spoken most often	at home - Russian				
Question	What language do you speak	most often at home?	- Russi	an		
Universe	All respondents					
Note						
<u>Content</u>		<u>C</u>	<u>ode</u>	<u>Sampl</u>	<u>e</u>	Population
YES			1	88		105,500
NO			2	42,773		27,126,000
DON'T KNOW			7	15		5,500
REFUSAL			8	14		14,000
NOT STATED			9	73		58,000
		Total		42,963		27,309,333

Variable Name	SDC_5AW	Length	1	Position	961	
Question Name	SDC_Q5A					
Concept	Language spoken most ofter	n at home - Tamil				
Question	What language do you spea	k most often at home?	- Tamil			
Universe	All respondents					
Note						
<u>Content</u>		<u>c</u>	<u>ode</u>	Sample	<u>Popula</u>	tion
YES			1	74	77,	000
NO			2	42,787	27,155,	000
DON'T KNOW			7	15	5,	500
REFUSAL			8	14	14,	000
NOT STATED			9	73	58,	000
		Total		42,963	27,309,	333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_5AS	Length	1	Position	962
Question Name	SDC_Q5A				
Concept	Language spoken m	ost often at home - Other			
Question	What language do y	ou speak most often at ho	me? - Othe	r	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	782	824,500
NO			2	42,079	26,407,000
DON'T KNOW			7	15	5,500
REFUSAL			8	14	14,000
NOT STATED			9	73	58,000
		Total		42,963	27,309,333
Variable Name	SDC_6A	Length	1	Position	963
Question Name	SDC_Q6				

ConceptFirst language learned and still understood - EnglishQuestionWhat is the language that you first learned at home in childhood and can still understand? - EnglishUniverseAll respondents

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Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	30,384	15,507,000
NO	2	12,472	11,718,000
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question		Length d and still understood - Fr that you first learned at h		Position	964 derstand? - French
Universe	All respondents				
Note <u>Content</u>			Code	<u>Sample</u>	Population
YES			1	6,313	6,226,500
NO			2	36,543	20,998,500
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_6C	Length	1	Position	965
Question Name	SDC_Q6				
Concept	First language learned	d and still understood - Ai	rabic		

What is the language that you first learned at home in childhood and can still understand? - Arabic Question All respondents

Universe

Content	Code	<u>Sample</u>	Population
YES	1	205	278,500
NO	2	42,651	26,946,500
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_6D	Length	1	Position	966
Question Name	SDC_Q6				
Concept	First language learne	d and still understood -	Chinese		
Question	What is the language	that you first learned at	t home in chi	Idhood and can still u	nderstand? - Chinese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	684	797,500
NO			2	42,172	26,427,500
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_6E	Longth	1	Position	967
Question Name	SDC_Q6	Length	I	FUSILIUII	301
		d and still understood	Croo		
Concept		d and still understood -			
Question	what is the language	that you first learned at	t nome in chi	ianooa and can still ui	nderstand? - Cree

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	71	31,000
NO	2	42,785	27,194,500
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_6F	Length	1	Position	968
Question Name	SDC_Q6				
Concept	First language learn	ed and still understood - Ge	erman		
Question	What is the languag	e that you first learned at he	ome in chil	dhood and can still un	derstand? - German
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	972	428,500
NO			2	41,884	26,797,000
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_6G	Length	1	Position	969
Question Name	SDC_Q6	-			

First language learned and still understood - Greek Concept What is the language that you first learned at home in childhood and can still understand? - Greek Question All respondents Universe

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Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	87	95,000
NO	2	42,769	27,130,000
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

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Variable Name	SDC_6H	Length	1	Position	970	
Question Name	SDC_Q6					
Concept		First language learned and still understood - Hungarian What is the language that you first learned at home in childhood and can still understand? - Hungarian				
Question		that you first learned at h	ome in chi	ldhood and can still ur	nderstand? - Hungarian	
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
YES			1	130	76,000	
NO			2	42,726	27,149,500	
DON'T KNOW			7	16	6,500	
REFUSAL			8	17	16,000	
NOT STATED			9	74	61,500	
		Total		42,963	27,309,333	
		Total		,		
Variable Name Question Name	SDC_6I SDC_Q6	Length	1	Position	971	
	SDC_Q6 First language learned	Length	alian	Position	971	
Question Name	SDC_Q6 First language learned What is the language	Length	alian	Position	971	
Question Name Concept	SDC_Q6 First language learned	Length	alian	Position	971	
Question Name Concept Question	SDC_Q6 First language learned What is the language	Length	alian	Position	971	
Question Name Concept Question Universe	SDC_Q6 First language learned What is the language	Length	alian	Position	971 nderstand? - Italian	
Question Name Concept Question Universe Note	SDC_Q6 First language learned What is the language	Length	alian Iome in chi	Position	971 nderstand? - Italian <u>Populatior</u>	
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learned What is the language	Length	alian Iome in chil <u>Code</u>	Position Idhood and can still un <u>Sample</u>	971 nderstand? - Italian <u>Population</u> 527,000	
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learned What is the language	Length	alian Iome in chi <u>Code</u> 1	Position Idhood and can still un <u>Sample</u> 602	971 nderstand? - Italian <u>Population</u> 527,000 26,698,000	
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q6 First language learned What is the language	Length	alian Iome in chil <u>Code</u> 1 2	Position Idhood and can still un <u>Sample</u> 602 42,254	971 nderstand? - Italian <u>Populatior</u> 527,000 26,698,000 6,500	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q6 First language learned What is the language	Length	alian ome in chil <u>Code</u> 1 2 7	Position Idhood and can still un <u>Sample</u> 602 42,254 16	971	

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Variable Name		L e u ath	1	Position	972
Question Name	SDC_6J SDC_Q6	Length	I	Position	972
	—				
Concept	0 0	ed and still understood - K			
Question	What is the languag	e that you first learned at h	nome in chi	dhood and can still un	iderstand? - Korean
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	89	115,500
NO			2	42,767	27,110,000
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Mariah Ja Marra		lth	4	Desider	070
Variable Name	SDC_6K	Length	1	Position	973
Question Name	SDC_Q6				
Concept		ed / still understood - Pers			
Question	What is the languag	e that you first learned at h	nome in chi	dhood and can still un	iderstand? - Persian (Fars
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
N/50					

Content	Code	Sample	Population
YES	1	92	102,500
NO	2	42,764	27,123,000
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

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Note

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDC_6L	Length	1	Position	974
Question Name	SDC_Q6				
Concept	First language learned	and still understood - Po	blish		
Question	What is the language t	hat you first learned at h	ome in chil	dhood and can still ur	nderstand? - Polish
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	316	201,500
NO			2	42,540	27,023,500
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_6M	Length	1	Position	975
Question Name	SDC_Q6	5			

 Concept
 First language learned and still understood - Portuguese

 Question
 What is the language that you first learned at home in childhood and can still understand? - Portuguese

 Universe
 All respondents

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	239	233,000
NO	2	42,617	26,992,000
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

27,309,333

42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

	000 01				070
Variable Name	SDC_6N	Length	1	Position	976
Question Name	SDC_Q6				
Concept	First language learned and still understood - Punjabi What is the language that you first learned at home in childhood and can still understand? - Punjabi				
Question		hat you first learned at h	nome in chil	dhood and can still ur	iderstand? - Punjabi
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	250	350,500
NO			2	42,606	26,874,500
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_6O	Length	1	Position	977
Question Name	SDC_Q6				
Concept	First language learned	and still understood - S	panish		
Question	What is the language t	hat you first learned at h	nome in chil	dhood and can still ur	nderstand? - Spanish
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	324	414,000
NO			2	42,532	26,811,000
DON'T KNOW			7	16	6,500
REFUSAL					
			8	17	16,000
NOT STATED			8 9	17 74	16,000 61,500

Total

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Note

Variable Name	SDC_6P	Length	1	Position	978
Question Name	SDC_Q6				
Concept	First lang. learned /	still understood - Tagalog	(Filipino)		
Question	What is the languag (Filipino)	e that you first learned at	home in chi	ldhood and can still	understand? - Tagalog
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Samp</u>	le Population
YES			1	25	2 346,500
NO			2	42,60	4 26,879,000
DON'T KNOW			7	1	6 6,500
REFUSAL			8	1	7 16,000
NOT STATED			9	7	4 61,500
		Total		42,96	3 27,309,333
Variable Name	SDC_6Q	Length	1	Position	979
Question Name	SDC_Q6	-			

Concept	First language learned and still understood - Ukrainian
Question	What is the language that you first learned at home in childhood and can still u

QuestionWhat is the language that you first learned at home in childhood and can still understand? - UkrainianUniverseAll respondents

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	441	165,500
NO	2	42,415	27,060,000
DON'T KNOW	7	16	6,500
REFUSAL	8	17	16,000
NOT STATED	9	74	61,500
	Total	42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

				D	000					
Variable Name	SDC_6R	Length	1	Position	980					
Question Name	SDC_Q6									
Concept	First language learned and still understood - Vietnamese									
Question	0 0	What is the language that you first learned at home in childhood and can still understand? - Vietnamese								
Universe	All respondents									
Note										
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population					
YES			1	82	119,000					
NO			2	42,774	27,106,000					
DON'T KNOW			7	16	6,500					
REFUSAL			8	17	16,000					
NOT STATED			9	74	61,500					
		Total		42,963	27,309,333					
Variable Name	SDC_6T	Length	1	Position	981					
Question Name	SDC_Q6									
Concept	First language learned a	nd still understood -	Dutch							
Question	What is the language the	at you first learned at	home in chi	dhood and can still un	derstand? -Dutch					
Universe	All respondents									
Note										
Content			<u>Code</u>	Sample	Population					
YES			1	310	143,000					
NO			2	42,546	27,082,000					
DON'T KNOW			7	16	6,500					
REFUSAL			8	17	16,000					

Total

9

74

42,963

61,500

27,309,333

10

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	SDC_6U SDC_Q6 First language learned and s What is the language that yo All respondents			Position	982 erstand? - Hindi
<u>Content</u>			Code	Sample	Population
YES			1	80	94,500
NO			2	42,776	27,131,000
DON'T KNOW			7	16	6,500
REFUSAL			8	17	16,000
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name Question Name	SDC_6V SDC_Q6	Length	1	Position	983

First language learned and still understood - Russian Concept What is the language that you first learned at home in childhood and can still understand? - Russian Question Universe All respondents

Universe	All respondents			
Note				
<u>Content</u>		Code	<u>Sample</u>	Population
YES		1	127	123,000
NO		2	42,729	27,102,500
DON'T KNOW		7	16	6,500
REFUSAL		8	17	16,000
NOT STATED		9	74	61,500
		Total	42,963	27,309,333

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Variable Name	SDC_6W	Length	1	Position	984			
Question Name	SDC_Q6							
Concept	First language learned	and still understood - 7	Tamil					
Question	What is the language that you first learned at home in childhood and can still understand? - Tamil							
Universe	All respondents							
Note								
Content			<u>Code</u>	Sample	Population			
YES			1	95	94,500			
NO			2	42,761	27,131,000			
DON'T KNOW			7	16	6,500			
REFUSAL			8	17	16,000			
NOT STATED			9	74	61,500			
		Total		42,963	27,309,333			

Variable Name	SDC_6S	Length	1	Position	985			
Question Name	SDC_Q6							
Concept	First language learr	ned and still understood - oth	ier					
Question	What is the language that you first learned at home in childhood and can still understand? - Other							
Universe	All respondents							
Note								
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population			
YES			1	1,549	1,359,500			
NO			2	41,307	25,865,500			
DON'T KNOW			7	16	6,500			
REFUSAL			8	17	16,000			
NOT STATED			9	74	61,500			
		Total		42,963	27,309,333			

Variable Name	DHH_OWN	Length	1	Position	986
Question Name	SDC_Q7				
Concept	Dwelling - owned by a	member of household			
Question	Is the dwelling you live	e in currently owned by	a member o	f this household?	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	32,982	20,550,500
NO			2	9,828	6,652,000
DON'T KNOW			7	34	19,000
REFUSAL			8	45	26,500
NOT STATED			9	74	61,500
		Total		42,963	27,309,333
Variable Name	SDC_7AA	Length	1	Position	987
Question Name	SDC_Q7A	5			
Concept	Considers self heteros	sexual, homosexual or b	oisexual		
Question	Do you consider yours	self to be: (heterosexual	, homosexu	al, that is lesbian or gay	, or bisexual)?
Universe	Respondents aged 18	to 59			
Note		dule were not asked in p the higher proportion o			rere coded as "not stated s where proxy was
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
HETEROSEXUAI			1	25.511	19.063.500

<u>oontont</u>	<u></u>	<u>eample</u>	- opulation
HETEROSEXUAL	1	25,511	19,063,500
HOMOSEXUAL	2	325	217,000
BISEXUAL	3	227	176,500
NOT APPLICABLE	6	16,557	7,551,500
DON'T KNOW	7	101	75,500
REFUSAL	8	195	178,500
NOT STATED	9	47	47,500
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDCCCB	Length	3	Position	988	- 990	
Question Name							
Concept	Country of birth - (C)					
Question							
Universe	All respondents						
Note	Based on SDC_1, S	DC_1S. See documentation	n on derive	ed variables.			
Content			<u>Code</u>		<u>Sample</u>		Population
CANADA			13		35,544		20,721,000
UNITED STATES O	F AMERICA		103		476		291,000
BELIZE			201		3		4,000
COSTA RICA			202		5		6,500
EL SALVADOR			203		38		45,000
GUATEMALA			204		12		24,500
HONDURAS			205		1		1,000
MEXICO			206		114		92,000
NICARAGUA			207		3		1,500
PANAMA			208		2		2,000
ANGUILLA			301		1		1,000
ANTIGUA			302		3		2,000
BAHAMAS			304		1		1,000
BARBADOS			305		22		19,000
BERMUDA			306		10		5,000
CUBA			308		7		4,500
DOMINICA			309		3		1,500
DOMINICAN REPU	BLIC		310		3		1,500
GRENADA			311		6		11,500
HAITI			313		40		86,000
JAMAICA			314		142		154,000
ST. CHRISTOPHER	R AND NEVIS		319		4		3,500
ST. LUCIA			320		3		1,500
ST. VINCENT AND	THE GRENADINES		321		6		8,000
TRINIDAD AND TO	BAGO		322		73		64,500
WEST INDIES			326		4		1,500
CARIBBEAN			327		3		1,500
ARGENTINA			401		25		29,000
BOLIVIA			402		5		6,500

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BRAZIL	403	20	20,000	
CHILE	404	23	30,000	
COLOMBIA	405	52	91,000	
ECUADOR	406	11	5,500	
GUYANA	409	94	135,000	
PARAGUAY	410	17	6,000	
PERU	411	18	20,500	
URUGUAY	413	11	13,000	
VENEZUELA	414	11	8,000	
SOUTH AMERICA	419	3	2,500	
AUSTRIA	501	43	26,000	
BELGIUM	502	41	18,000	
FRANCE	503	97	86,500	
GERMANY, FEDERATED REPUBLIC OF	505	358	189,000	
NETHERLANDS	509	273	121,500	
SWITZERLAND	511	40	34,000	
BULGARIA	517	18	18,000	
CZECHOSLOVAKIA	518	21	14,000	
CZECH REPUBLIC	519	21	14,500	
ESTONIA	520	7	2,500	
HUNGARY	521	62	38,000	
LATVIA	522	11	5,500	
LITHUANIA	523	13	10,000	
POLAND	524	223	146,500	
ROMANIA	525	85	68,500	
SLOVAKIA	526	18	16,000	
USSR	527	3	3,500	
ARMENIA	529	3	1,000	
AZERBAIJAN	530	1	1,000	
BELARUS, REPUBLIC OF	531	3	1,000	
MOLDOVA	533	8	10,500	
RUSSIA	534	76	73,500	
UKRAINE	535	66	56,000	
KAZAKHSTAN	536	5	6,500	
KYRGYZSTAN	537	2	3,000	
UZBEKISTAN	540	2	4,000	

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Ϋ́Υ, Ϋ́Υ`, Ϋ́Υ, Ϋ́Υ`, Ϋ́Υ`, Ϋ́Υ`, Ϋ́Υ, Ϋ́Υ`, Υ`, Ϋ́Υ`, Υ``, Υ``, Ϋ́Υ`, Υ``, Υ``, Υ``, Υ``, Υ``, Υ``, Υ``,	, , ,	, ,		
EASTERN EUROPE	541	1	1,000	
IRELAND, REPUBLIC OF (EIRE)	546	4	3,000	
IRELAND	547	49	40,500	
UNITED KINGDOM	548	1,109	627,000	
DENMARK	556	31	13,500	
FINLAND	557	24	14,500	
NORWAY	559	5	1,000	
SWEDEN	560	12	6,500	
ALBANIA	566	9	7,500	
BOSNIA-HERZEGOVINA	568	25	23,500	
CROATIA	569	56	42,500	
CYPRUS	570	5	5,000	
GREECE	572	58	64,000	
ITALY	573	383	292,000	
MACEDONIA, FORMER YUGOSLAV REPUBLIC OF	574	1	1,000	
MALTA	575	13	9,000	
MONTENEGRO	576	2	2,500	
PORTUGAL	577	142	152,000	
SERBIA	579	24	18,000	
SLOVENIA	580	13	16,500	
SPAIN	581	11	5,500	
YUGOSLAVIA, FORMER	583	37	22,000	
MACEDONIA (GREECE OR FYR OF MACEDONIA)	586	8	10,500	
EUROPE	589	1	1,500	
GHANA	605	19	23,500	
GUINEA	606	1	1,000	
IVORY COAST	608	3	5,500	
LIBERIA	609	1	2,500	
NIGERIA	613	17	14,500	
SENEGAL	615	3	8,500	
SIERRA LEONE	616	3	2,000	
TOGO	617	1	3,000	
WEST AFRICA	618	1	1,000	
BURUNDI	623	6	9,000	
COMOROS	624	1	1,000	
DJIBOUTI, REPUBLIC OF	625	3	8,500	

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· ·		, ,		
ERITREA	626	4	3,000	
ETHIOPIA	627	14	14,500	
KENYA	628	30	22,500	
MALAWI	630	1	1,000	
MAURITIUS	631	7	4,000	
MOZAMBIQUE	633	1	1,000	
RWANDA	635	2	2,500	
SOMALIA	637	21	29,000	
TANZANIA	638	10	9,500	
UGANDA	639	15	12,500	
ZAMBIA	640	2	1,000	
ZIMBABWE	641	14	10,500	
EASTERN AFRICA	642	2	1,000	
ALGERIA	647	24	30,500	
EGYPT	648	42	53,500	
LIBYA	649	7	4,000	
MOROCCO	650	28	62,000	
SUDAN	651	10	11,000	
TUNISIA	652	11	23,500	
ANGOLA	659	4	4,500	
CAMEROON	660	3	1,500	
CENTRAL AFRICAN REPUBLIC	661	1	1,000	
CHAD	662	2	1,500	
CONGO (REPUBLIC OF THE CONGO)	663	1	1,000	
DEMOCRATIC REPUBLIC OF THE CONGO	667	5	9,500	
LESOTHO	673	1	1,500	
NAMIBIA	674	1	1,000	
SOUTH AFRICA, REPUBLIC OF	675	58	53,500	
AFRICA	681	4	2,000	
AFGHANISTAN	701	23	35,500	
TURKEY	702	6	5,500	
BAHRAIN	708	3	2,500	
IRAN	709	85	95,000	
IRAQ	710	32	33,500	
ISRAEL	711	19	21,500	
JORDAN	712	6	10,000	

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	, ,	, ,		
KUWAIT	713	6	6,000	
LEBANON	714	51	67,500	
OMAN	715	3	3,000	
SAUDI ARABIA	717	11	10,000	
SYRIA	718	15	21,000	
UNITED ARAB EMIRATES	719	6	4,000	
YEMEN, REPUBLIC OF	720	1	1,000	
CHINA	726	375	450,000	
CHINA, PEOPLE'S REPUBLIC OF	727	1	2,000	
HONG KONG	728	160	182,500	
JAPAN	729	24	21,500	
KOREA, NORTH	730	1	1,000	
KOREA, SOUTH	731	26	28,500	
KOREA	732	57	79,500	
MACAO	733	3	2,000	
TAIWAN	735	49	55,000	
BRUNEI	741	3	8,500	
INDONESIA	742	18	19,500	
KAMPUCHEA	743	12	14,500	
LAOS	744	8	10,500	
MALAYSIA	745	18	16,000	
MYANMAR, UNION OF	746	2	8,000	
PHILIPPINES	747	309	421,500	
SINGAPORE	748	11	11,000	
THAILAND	749	13	12,000	
VIETNAM	750	94	130,000	
BANGLADESH	756	29	34,000	
INDIA	758	394	447,500	
PAKISTAN	761	108	110,000	
SRI LANKA	762	87	88,000	
PALESTINE	764	4	3,000	
ASIA	768	1	1,000	
AUSTRALIA	802	30	19,500	
FIJI	805	13	14,000	
NEW ZEALAND	813	9	8,000	
ADOPTED / UNKNOWN	997	11	6,500	

June 2010

REFUSAL			998		25	21,000
NOT STATED			999		75	53,500
		Total			42,963	27,309,333
Variable Name	SDCGCB	Length	2	Position	991 -	992
Question Name						
Concept	Country of birth - (G)					
Question						
Universe	All respondents					
Note	Based on SDCCCB. See	documentation on de	rived varia	bles.		
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
CANADA			1		35,544	20,721,000
OTHER NORTH A	MERICA		2		590	383,000
SOUTH, CENTRAL	AMERICA AND CARIBBEA	N	3		685	817,500
EUROPE			4		3,523	2,345,500
AFRICA			5		384	448,000
ASIA			6		2,074	2,472,000
OCEANIA			7		52	41,500
NOT STATED			99		111	80,500
		Total			42,963	27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDCDLHM	Length	2	Position	993 - 99	4
Question Name						
Concept	Language(s) spoken at home	e - (D)				
Question						
Universe	All respondents					
Note	Based on SDC_5AA, SDC_5 SDC_5AI, SDC_5AJ, SDC_5 SDC_5AR, SDC_5AS, SDC_ variables.	AK, SDC_5AL, SDC_	5AM, S	DC_5AN, SDC	5AO, SDC	_5AP, SDC_5AQ,
<u>Content</u>		<u>C</u>	ode	Sa	ample	Population
ENGLISH ONLY			1	34	4,035	17,577,500
FRENCH ONLY			2	2	1,991	5,601,000
ENGLISH AND FRE	NCH ONLY		3		339	230,000
ENGLISH AND FRE	NCH AND OTHER		4		18	24,500
ENGLISH AND OTH	IER (NOT FRENCH)		5		641	645,500
FRENCH AND OTH	ER (NOT ENGLISH)		6		40	64,000
NEITHER ENGLISH	NOR FRENCH (OTHER)		7	2	2,797	3,089,500
NOT STATED			99		102	77,500
		Total		42	2,963	27,309,333

Variable Name Question Name	SDCDAIM	Length	3	Position	995	- 997	
Concept	Age at time of immigration - ((D)					
Question							
Universe	Respondents who answered	SDC_2 = (2, 7 or 8) or	SDC_	1 = (97 or 98)			
Note	Based on SDC_3 and DHH_`	YOB. See documentat	ion on o	derived variable	es.		
<u>Content</u>		<u>C</u>	ode	Sa	mple		Population
YEARS		0	- 85	7	7,011		6,264,500
NOT APPLICABLE			996	35	5,794		20,895,500
NOT STATED			999		158		149,500
		Total		42	2,963		27,309,333

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Variable Name	SDCFIMM	Length	1	Position	998
Question Name					
Concept	Immigrant - (F)				
Question					
Universe	All respondents				
Note	Based on SDC_3. Se	ee documentation on derived	l variable	s.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	7,011	6,264,500
NO			2	35,794	20,895,500
NOT STATED			9	158	149,500
		Total		42,963	27,309,333
Variable Name	SDCDRES	Length	3	Position 999 -	1001
Question Name	OBOBILEO	Longui			
		·	3	Position 999 -	1001
	Length of time in Car	-	3	Position 999 -	1001
Concept	Length of time in Car	nada since immigration - (D)	3	Position 999 -	1001
Concept Question	-	nada since immigration - (D)			1001
Concept Question Universe	Respondents who an	nada since immigration - (D) nswered SDC_2 = (2, 7 or 8)	or SDC_	1 = (97 or 98)	1001
Concept Question	Respondents who an	nada since immigration - (D)	or SDC_	1 = (97 or 98)	1001
Concept Question Universe	Respondents who an	nada since immigration - (D) nswered SDC_2 = (2, 7 or 8)	or SDC_	1 = (97 or 98)	Population
Concept Question Universe Note	Respondents who an	nada since immigration - (D) aswered SDC_2 = (2, 7 or 8) d ADM_YOI. See document	or SDC_ ation on o	1 = (97 or 98) derived variables.	
Concept Question Universe Note <u>Content</u>	Respondents who an	nada since immigration - (D) aswered SDC_2 = (2, 7 or 8) d ADM_YOI. See document	or SDC_ ation on c <u>Code</u>	1 = (97 or 98) derived variables. <u>Sample</u>	<u>Population</u>
Concept Question Universe Note <u>Content</u> YEARS	Respondents who an	nada since immigration - (D) aswered SDC_2 = (2, 7 or 8) d ADM_YOI. See document	or SDC_ ation on o <u>Code</u> 0 - 97	1 = (97 or 98) derived variables. <u>Sample</u> 7,011	<u>Population</u> 6,264,500

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Variable Name	SDCDLNG	Length	2	Position	1002 - 1003	
Question Name						
Concept	Languages - can converse -	(D)				
Question						
Universe	All respondents					
Note	Based on SDC_5A, SDC_5B SDC_5J, SDC_5K, SDC_5L, SDC_5T, SDC_5U, SDC_5V	SDC_5M, SDC_5N, S	DC_50), SDC_5P, S	SDC_5Q, SDC_5F	
<u>Content</u>		<u>C</u>	<u>ode</u>	5	Sample	Population
ENGLISH ONLY			1	2	26,419	12,827,000
FRENCH ONLY			2		2,231	2,872,500
ENGLISH AND FRE	NCH ONLY		3		6,176	4,414,500
ENGLISH AND FRE	NCH AND OTHER		4		1,518	1,567,000
ENGLISH AND OTH	ER (NOT FRENCH)		5		5,947	4,785,000
FRENCH AND OTH	ER (NOT ENGLISH)		6		112	219,000
NEITHER ENGLISH	NOR FRENCH (OTHER)		7		465	557,500
NOT STATED			99		95	66,500
		Total		4	42,963	27,309,333

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NOT ABORIGINAL

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	SDCDFL1	Length	2	Position	1004 -	1005
Question Name						
Concept	First official language learned	d and still understoo	d - (D)			
Question						
Universe	All respondents					
Note	Based on SDC_6A, SDC_6B SDC_6J, SDC_6K, SDC_6L, SDC_6T, SDC_6U, SDC_6V	SDC_6M, SDC_6N	, SDC_60	D, SDC_6P,	SDC_6Q,	SDC_6R, SDC_6S,
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
ENGLISH ONLY			1		29,698	15,044,500
FRENCH ONLY			2		5,983	6,001,000
ENGLISH AND FRE	NCH ONLY		3		282	169,500
ENGLISH AND FRE	NCH AND OTHER		4		17	12,000
ENGLISH AND OTH	IER (NOT FRENCH)		5		387	281,500
FRENCH AND OTH	ER (NOT ENGLISH)		6		31	44,500
NEITHER ENGLISH	I NOR FRENCH (OTHER)		7		6,458	5,673,000
NOT STATED			99		107	84,000
		Total			42,963	27,309,333
Variable Name	SDCDABT	Length	1	Position		1006
Question Name						
Concept	Aboriginal identity - (D)					
Question						
Universe	All respondents					
Note	Based on SDC_41. See docu	umentation on derive	ed variable	es.		
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
ABORIGINAL (N.A.	INDIAN, MÉTIS, INUIT)		1		1,722	873,500

2

9

Total

41,041

42,963

200

26,314,500

121,500 27,309,333

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Variable Name	SDCDCGT	Length	2	Position	1007 -	1008
Question Name						
Concept	Cultural / racial background	- (D)				
Question						
Universe	Respondents with SDCDAB	Γ = 2				
Note	Based on SDC_43A, SDC_4 SDC_43I, SDC_43J, SDC_4					
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
WHITE			1	3	37,216	21,916,500
BLACK			2		531	626,000
KOREAN			3		122	123,000
FILIPINO			4		306	405,500
JAPANESE			5		61	48,500
CHINESE			6		801	936,500
SOUTH ASIAN			7		794	928,000
SOUTHEAST ASIA	N		8		187	214,000
ARAB			9		182	247,500
WEST ASIAN			10		97	118,000
LATIN AMERICAN			11		259	316,500
OTHER RACIAL OF	R CULTURAL ORIGIN		12		175	170,500
MULTIPLE RACIAL	/ CULTURAL ORIGINS		13		243	224,000
NOT APPLICABLE			96		1,722	873,500
NOT STATED			99		267	161,500
		Total		2	12,963	27,309,333

June 2010

Variable Name Question Name	EDU_1 EDU_Q01	Length	1	Position	1009
Concept	Highest grade of elementar	v or high school c	ompleted		
Question	What is the highest grade of		•	u ever completed?	
Universe	All respondents	,	0 ,		
Note	Education variables are not	t comparable to the	ose of the Na	ational Population Hea	alth Survey (NPHS).
Content			<u>Code</u>	Sample	Population
GRADE 8 OR LOW	ER (QUE. SEC II OR LOWER	र)	1	3,537	1,742,500
GRADE 9-10 (QUE	.SEC III, IV; NFLD SEC 1)		2	5,347	2,920,500
GRADE 11-13 (QUI	E. SEC V; NFLD SEC 2 - 4)		3	33,849	22,478,500
DON'T KNOW			7	85	63,000
REFUSAL			8	62	41,000
NOT STATED			9	83	64,000
		Total		42.062	22 200 222
		Total		42,963	27,309,333
		Total		42,963	27,309,333
Variable Name	EDU_2	Total	1	42,963 Position	27,309,333
	EDU_2 EDU_Q02		1		
Question Name	_	Length	1		
Question Name Concept	EDU_Q02	Length ol (2ndary school)			
Question Name Concept Question	EDU_Q02 Graduated from high schoo	Length ol (2ndary school) o school (secondar	y school)?		
Variable Name Question Name Concept Question Universe Note	EDU_Q02 Graduated from high schoo Did you graduate from high	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8)	Position	1010
Question Name Concept Question Universe	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8)	Position	1010
Question Name Concept Question Universe Note <u>Content</u>	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8) ose of the Na	Position ational Population Hea	1010 alth Survey (NPHS).
Question Name Concept Question Universe Note <u>Content</u> YES	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8) ose of the Na <u>Code</u>	Position ational Population Hea <u>Sample</u>	1010 alth Survey (NPHS). <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8) ose of the Na <u>Code</u> 1	Position ational Population Hea <u>Sample</u> 30,331	1010 alth Survey (NPHS). <u>Population</u> 20,533,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8) ose of the Na <u>Code</u> 1 2	Position ational Population Hea <u>Sample</u> 30,331 3,507	1010 alth Survey (NPHS). <u>Population</u> 20,533,500 1,939,500
Question Name Concept Question Universe Note	EDU_Q02 Graduated from high schoo Did you graduate from high Respondents who answere	Length ol (2ndary school) o school (secondar d EDU_1 = (3, 7 o	y school)? r 8) ose of the Na <u>Code</u> 1 2 6	Position ational Population Hea 30,331 3,507 8,884	1010 alth Survey (NPHS). Population 20,533,500 1,939,500 4,663,000

June 2010

Variable Name	EDU_3	Length	1	Position	1011
Question Name	EDU_Q03				
Concept	Received any other education	า			
Question	Have you received any other an educational institution?	education that could	d be coun	ted towards a degree,	certificate or diploma from
Universe	All respondents				
Note	Education variables are not c	omparable to those	of the Na	tional Population Healt	h Survey (NPHS).
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	25,992	17,738,000
NO			2	16,783	9,421,500
DON'T KNOW			7	47	27,000
REFUSAL			8	56	55,500
NOT STATED			9	85	67,500
		Total		42,963	27,309,333

June 2010

Variable Name	EDU_4	Length	2	Position	1012 -	- 1013
Question Name	EDU_Q04					
Concept	Highest degree, certificate o	r diploma obtained				
Question	What is the highest degree,	certificate or diplom	a have you	u obtained?		
Universe	Respondents who answered	EDU_3 = (1, 7 or 8)			
Note	Education variables are not	ducation variables are not comparable to those of the National Population Health Survey (NPHS).				
Content			<u>Code</u>	<u> </u>	Sample	Population
NO POST-SECOND	ARY DEGREE, CERT. OR DI	PL.	1		3,233	2,228,500
TRADES CERTIFICATE OR DIPLOMA			2		4,960	3,248,500
DIPLOMA / CERTIF	ICATE - COLLEGE / CEGEP		3		8,583	5,369,500
UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,231					908,500	
BACHELOR'S DEGI	REE		5		5,412	4,065,500
UNIV. DEGREE OR	CERT. ABOVE BAC. LEVEL		6		2,505	1,870,500
NOT APPLICABLE			96		16,783	9,421,500
DON'T KNOW			97		61	42,000
REFUSAL			98		7	4,500
NOT STATED			99		188	150,000
		Total			42,963	27,309,333

Variable Name	SDC_8	Length	1	Position		1014
Question Name	EDU_Q05					
Concept	Current student					
Question	Are you currently attending a	a school, college or un	iversity?			
Universe	Respondents aged 14 or old	er				
Note	For educational attainment v	ariables, see EDU_1	- EDUDF	R10.		
Content		<u>(</u>	Code		<u>Sample</u>	Population
YES			1		4,873	3,866,000
NO			2		37,961	23,329,000
DON'T KNOW			7		16	12,000
REFUSAL			8		28	35,000
NOT STATED			9		85	67,500
		Total			42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	SDC_9 EDU_Q06 Full-time student or part-time Are you enrolled as a full-tim Respondents who answered	e student or a part-time stu SDC_8 = (1, 7 or 8)		1015
Note	For educational attainment v			
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population
FULL-TIME		1	3,765	2,944,500
PART-TIME		2	1,101	917,500
NOT APPLICABLE		6	37,961	23,329,000
DON'T KNOW		7	6	3,500
REFUSAL		8	1	1,000
NOT STATED		9	129	114,500
		Total	42,963	27,309,333
Verieble Neme		Longth 1	Decidion	1016
Variable Name	EDUDH04	Length 1	Position	1016
Question Name		-	Position	1016
Question Name Concept	EDUDH04 Highest level of education –	-	Position	1016
Question Name Concept Question	Highest level of education –	-	Position	1016
Question Name Concept Question Universe	Highest level of education –	household, 4 levels - (D)		
Question Name Concept Question	Highest level of education –	household, 4 levels - (D)		
Question Name Concept Question Universe	Highest level of education –	household, 4 levels - (D)		
Question Name Concept Question Universe Note <u>Content</u>	Highest level of education –	household, 4 levels - (D) h member of the household <u>Code</u>	. See documentation on	derived variables.
Question Name Concept Question Universe Note <u>Content</u>	Highest level of education – All respondents Based on EDUDR04 for each	household, 4 levels - (D) h member of the household <u>Code</u>	. See documentation on <u>Sample</u>	derived variables. Population
Question Name Concept Question Universe Note <u>Content</u> LESS THAN SECON	Highest level of education – All respondents Based on EDUDR04 for each NDARY SCHOOL GRADUATION	household, 4 levels - (D) h member of the household <u>Code</u> DN 1	. See documentation on <u>Sample</u> 5,027	derived variables. Population 1,970,000

9

Total

2,164

42,963

1,722,000

27,309,333

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Variable Name	EDUDH10	Length	2 Position	1017 - 1018	
Question Name					
Concept	Highest level of education - h	ousehold, 10 levels - (D)		
Question					
Universe	All respondents				
Note	Based on EDUDR10 for each	member of the househ	old. See docume	ntation on derived	variables.
<u>Content</u>		Cod	<u>de</u>	<u>Sample</u>	Population
GRADE 8 OR LOWE	ER (QUE. SEC II OR LOWER)		1	1,935	706,000
GRADE 9-10 (QUE.S	SEC III, IV; NFLD SEC I)		2	2,036	800,500
GRADE 11-13 (QUE	. SEC V; NFLD SEC 2 - 4)		3	1,056	463,500
SECONDARY SCHO	OOL GRAD., NO POST-SEC.		4	5,279	2,743,500
SOME POST-SECO	NDARY		5	2,223	1,415,000
TRADES CERTIFIC	ATE OR DIPLOMA		6	5,203	3,116,500
DIPLOMA / CERTIFI	CATE - COLLEGE / CEGEP		7	10,138	6,343,000
UNIV. CERTIFICATE	E BELOW BACHELOR'S LEVE	L	8	1,639	1,160,500
BACHELOR'S DEGR	REE		9	7,294	5,737,500
UNIV. DEGREE OR	CERT. ABOVE BAC. LEVEL	1	0	3,996	3,101,500
NOT STATED		ç	99	2,164	1,722,000
		Total		42,963	27,309,333

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Variable Name	EDUDR04	Length	1	Position	1019
Question Name					
Concept	Highest level of education	- respondent, 4 levels	s - (D)		
Question					
Universe	All respondents				
Note	Based on EDU_1, EDU_2	, EDU_3, EDU_4. See	e documen	tation on derived varia	bles.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
LESS THAN SECON	DARY SCHOOL GRADUA	TION	1	9,456	5,030,500
SECONDARY SCHO	OOL GRADUATION		2	7,277	4,359,500
SOME POST-SECO	NDARY		3	3,233	2,228,500
POST-SECONDARY	GRADUATION		4	22,691	15,463,000
NOT STATED			9	306	228,000
		Total		42,963	27,309,333

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Variable Name	EDUDR10	Length 2	Position	1020 - 1021	
Question Name					
Concept	Highest level of education - r	espondent, 10 levels - (D)			
Question					
Universe	All respondents				
Note	Based on EDU_1, EDU_2, E	DU_3, EDU_4. See docume	entation on der	ived variables.	
<u>Content</u>		<u>Code</u>	<u> </u>	<u>Sample</u>	Population
GRADE 8 OR LOWE	ER (QUE. SEC II OR LOWER)	1		3,044	1,491,000
GRADE 9-10 (QUE.S	2		4,031	2,158,000	
GRADE 11-13 (QUE	3		2,381	1,381,500	
SECONDARY SCHO	OOL GRAD., NO POST-SEC.	4		7,277	4,359,500
SOME POST-SECO	NDARY	5		3,233	2,228,500
TRADES CERTIFIC	ATE OR DIPLOMA	6		4,960	3,248,500
DIPLOMA / CERTIFI	7		8,583	5,369,500	
UNIV. CERTIFICATE	E BELOW BACHELOR'S LEVE	EL 8		1,231	908,500
BACHELOR'S DEGR	REE	9		5,412	4,065,500
UNIV. DEGREE OR	CERT. ABOVE BAC. LEVEL	10		2,505	1,870,500
NOT STATED		99		306	228,000
		Total		42,963	27,309,333

June 2010

Variable Name	LBS_01	Length	1	Position	1022
Question Name	LF2_Q1				
Concept	Worked at job or bu	siness last week			
Question		work at a job or a busines ent, baby-sitting and any o			
Universe	Respondents aged	15 to 75			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	22,000	16,390,000
NO			2	15,133	8,700,000
PERMANENTLY UN	IABLE TO WORK		3	1,275	566,500
NOT APPLICABLE			6	4,412	1,539,000
DON'T KNOW			7	24	16,500
REFUSAL			8	40	29,000
NOT STATED			9	79	68,500
		Total		42,963	27,309,333
Variable Name Question Name	LBS_02 LF2_Q2	Length	1	Position	1023
Concept	Absent from job or t	usiness last week			
Question	-	nave a job or business fro	m which vou	were absent?	
Universe	-	nswered LBS_01 = (2, 7 c			
Note		(_,			
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,984	1,345,500
NO			2	13,148	7,354,500
NOT APPLICABLE			6	27,687	18,495,500
DON'T KNOW			7	1	1,000
NOT STATED			9	143	114,000

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

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Variable Name	LBS_03	Length	1	Position	1024
Question Name	LF2_Q3				
Concept	Had more than one	job or business last week			
Question	Did you have more	than one job or business las	t week?		
Universe	Respondents who a	answered LBS_01 = (1, 7 or	8) or LBS_	02 = (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,304	1,669,000
NO			2	21,674	16,056,000
NOT APPLICABLE			6	18,835	9,459,500
REFUSAL			8	5	9,000
NOT STATED			9	145	116,000
		Total		42,963	27,309,333

Variable Name	LBS_11	Length	1	Position	1025
Question Name	LF2_Q4				
Concept	Looked for work in pa	ast 4 weeks			
Question	In the past 4 weeks,	did you do anything to find	work?		
Universe	Respondents who an	swered LBS_02 = (2, 7 or	8) or LBS_	01 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,857	1,308,500
NO			2	11,289	6,044,000
NOT APPLICABLE			6	29,671	19,841,000
DON'T KNOW			7	2	2,000
NOT STATED			9	144	114,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	LBS_31	Length	1	Position	1026
Question Name	 LF2_Q31	5			
Concept	Employee or self-employee	d			
Question	Are you an employee or se	elf-employed?			
Universe	Respondents who answere	ed LBS_01 = (1, 7,	8) or LBS_0	2 = (1, 7, 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
EMPLOYEE			1	19,715	14,673,500
SELF-EMPLOYED			2	4,177	3,002,000
WORKING IN A FA	MILY BUSINESS WITHOUT	PAY	3	68	44,500
NOT APPLICABLE			6	18,835	9,459,500
DON'T KNOW			7	9	5,000
REFUSAL			8	13	8,000
NOT STATED			9	146	116,500
		Total		42,963	27,309,333
Variable Name	LBSF32	Length	1	Position	1027
	LBSF32	Length	1	Position	1027
Question Name	LBSF32 Response entered-name o	-			1027
Question Name Concept		-			1027
Question Name Concept Question		f business (self-en	nployed) - (F)	
Variable Name Question Name Concept Question Universe Note	Response entered-name o	f business (self-en	nployed) - (F)	
Question Name Concept Question Universe	Response entered-name o	f business (self-en	nployed) - (F)	2 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	Response entered-name o	f business (self-en	nployed) - (Fj or 8) or LBS_) _01 = (7 or 8) or LBS_0	2 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	Response entered-name o	f business (self-en	nployed) - (Fj or 8) or LBS_ <u>Code</u>) _01 = (7 or 8) or LBS_0 <u>Sample</u>	2 = (7 or 8) <u>Populatior</u> 2,755,000
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE	Response entered-name o	f business (self-en	nployed) - (Fj or 8) or LBS_ <u>Code</u> 1) _01 = (7 or 8) or LBS_0 <u>Sample</u> 3,911	
Question Name Concept Question Universe Note	Response entered-name o	f business (self-en	nployed) - (Fj or 8) or LBS_ <u>Code</u> 1 6) _01 = (7 or 8) or LBS_0 <u>Sample</u> 3,911 38,618	2 = (7 or 8) Population 2,755,000 24,178,000 100,500
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE DON'T KNOW	Response entered-name o	f business (self-en	nployed) - (F) or 8) or LBS_ <u>Code</u> 1 6 7) _01 = (7 or 8) or LBS_0 <u>Sample</u> 3,911 38,618 108	2 = (7 or 8) <u>Populatior</u> 2,755,000 24,178,000

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Variable Name	LBSF33	Length	1	Position	1028
Question Name					
Concept	Response entered - whom	you work for - (F)			
Question					
Universe	Respondents who answere	d LBS_31 = (1, 3, 7	or 8) or LBS	_01 = (7 or 8) or LBS	_02 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	19,166	14,150,000
NOT APPLICABLE			6	23,012	12,462,000
DON'T KNOW			7	130	93,000
REFUSAL			8	508	486,500
NOT STATED			9	147	118,000
		Total		42,963	27,309,333

Variable Name	LBSF34	Length	1	Position	1029
Question Name					
Concept	Response entered - kind of I	business - (F)			
Question					
Universe	Respondents who answered	LBS_01 = (1, 7 or 8)	or LBS_	02 = (1, 7 or 8)	
Note					
<u>Content</u>		<u>c</u>	Code	<u>Sample</u>	Population
YES			1	23,742	17,497,500
NOT APPLICABLE			6	18,835	9,459,500
DON'T KNOW			7	39	36,500
REFUSAL			8	197	196,500
NOT STATED			9	150	119,500
		Total		42,963	27,309,333

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Variable Name	LBSF35	Length	1	Position	1030	
Question Name						
Concept	Response entered - kind of w	work - (F)				
Question						
Universe	Respondents who answered	LBS_01 = (1, 7 or	8) or LBS_	_02 = (1, 7 or 8)		
Note						
<u>Content</u>			<u>Code</u>	Sample	<u>e Po</u>	pulation
YES			1	23,203	17	,127,500
NOT APPLICABLE			6	18,835	9	,459,500
DON'T KNOW			7	513		364,500
REFUSAL			8	262		233,500
NOT STATED			9	150		124,500
		Total		42,963	27	,309,333
Variable Name	LBSCSIC	Length	5	Position 1031	- 1035	
Question Name		_•g	-			
Concept	N. American Industry Classif	fication System (N	AICS) 2007			
Question	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,	,			
Universe	Respondents who answered	LBS 01 = (1, 7, 8) or LBS 0	2 = (1, 7, 8)		
Note			,	_ (', ', ', ')		
	100000			n	4000	
Variable Name	LBSCSOC	Length	4	Position 1036	6 - 1039	
Question Name				-		
Concept	Natl. Occupation Classification	on for Statistics (N	00-5) 200	b		
Question						
Universe	Respondents who answered	LBS_01 = (1, 7, 8) or LBS_0	2 = (1, 7, 8)		
Note						

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Variable Name Question Name	LBSF35S	Length	1	Position	1040
Concept	Response entered - other - k	ind of work - (F)			
Question					
Universe	Respondents who answered LBS_02 = (7 or 8)	((LBS_01 = 1 or LBS_	02 = 1)	and LBSCSIC = 'XX	(XX') or LBS_01 = (7 or 8) or
Note	The 'XXXX' in the universe m	neans 'Other - Specify'.			
Content		<u>c</u>	<u>ode</u>	Sample	Population
NOT APPLICABLE			6	42,963	27,309,500
		Total		42,963	27,309,333

Variable Name Question Name	LBSF36	Length	1	Position	1041
Concept	Response entered	- most important duties at w	ork - (F)		
Question					
Universe	Respondents who a	answered LBS_01 = (1, 7 or	8) or LBS_	02 = (1, 7 or 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	23,613	17,399,500
NOT APPLICABLE			6	18,835	9,459,500
DON'T KNOW			7	142	104,000
REFUSAL			8	219	218,000
NOT STATED			9	154	128,000
		Total		42,963	27,309,333

June 2010

Variable Name	LBS_42	Length 3	Position 1042	- 1044
Question Name	LF2_Q5			
Concept	Usual number of I	hours worked - current main job		
Question		hours a week do you usually work at yo ease include these hours.	ur job or business? If yo	ou usually work extra h
Universe	Respondents who	answered LBS_01 = (1, 7 or 8) or LBS	_02 = (1, 7 or 8)	
Note				
<u>Content</u>		Code	Sample	Population
NUMBER OF HOU	RS	1 - 168	23,723	17,544,500
NOT APPLICABLE		996	18,835	9,459,500
DON'T KNOW		997	168	87,500
REFUSAL		998	86	93,500
NOT STATED		999	151	124,500
		Total	42,963	27,309,333
	LBS_53	Length 3	Position 1045	- 1047
Question Name	LF2_Q7	-	Position 1045	- 1047
Question Name Concept	LF2_Q7 Usual number of I About how many	Length 3 hours worked - current other job hours a week do you usually work at yo ease include these hours.		
Question Name Concept Question	LF2_Q7 Usual number of I About how many paid or unpaid, pla	hours worked - current other job hours a week do you usually work at yo	ur other job(s)? If you u	sually work extra hour
Question Name Concept Question Universe	LF2_Q7 Usual number of I About how many paid or unpaid, pla	hours worked - current other job hours a week do you usually work at yo ease include these hours.	ur other job(s)? If you u	sually work extra hour
Question Name Concept Question Universe Note	LF2_Q7 Usual number of I About how many paid or unpaid, pla	hours worked - current other job hours a week do you usually work at yo ease include these hours.	ur other job(s)? If you u	sually work extra hour)1 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	LF2_Q7 Usual number of I About how many paid or unpaid, plo Respondents who	hours worked - current other job hours a week do you usually work at yo ease include these hours. o answered LBS_03 = (1, 7 or 8) or LBS	ur other job(s)? If you u _02 = (7 or 8) or LBS_(sually work extra hour)1 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF HOU	LF2_Q7 Usual number of I About how many paid or unpaid, pla Respondents who	hours worked - current other job hours a week do you usually work at yo ease include these hours. o answered LBS_03 = (1, 7 or 8) or LBS <u>Code</u>	ur other job(s)? If you u _02 = (7 or 8) or LBS_0 <u>Sample</u>	sually work extra hour 01 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note Content NUMBER OF HOU NOT APPLICABLE	LF2_Q7 Usual number of I About how many paid or unpaid, pla Respondents who	hours worked - current other job hours a week do you usually work at yo ease include these hours. o answered LBS_03 = (1, 7 or 8) or LBS <u>Code</u> 1 - 90	ur other job(s)? If you u _02 = (7 or 8) or LBS_(<u>Sample</u> 2,240	sually work extra hours 01 = (7 or 8) <u>Population</u> 1,624,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF HOU NOT APPLICABLE DON'T KNOW	LF2_Q7 Usual number of I About how many paid or unpaid, pla Respondents who	hours worked - current other job hours a week do you usually work at yo ease include these hours. o answered LBS_03 = (1, 7 or 8) or LBS <u>Code</u> 1 - 90 996	ur other job(s)? If you u _02 = (7 or 8) or LBS_0 <u>Sample</u> 2,240 40,509	sually work extra hour 1 = (7 or 8) <u>Population</u> 1,624,500 25,515,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF HOU NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	LF2_Q7 Usual number of I About how many paid or unpaid, pla Respondents who	hours worked - current other job hours a week do you usually work at yo ease include these hours. o answered LBS_03 = (1, 7 or 8) or LBS <u>Code</u> 1 - 90 996 997	ur other job(s)? If you u _02 = (7 or 8) or LBS_(<u>Sample</u> 2,240 40,509 50	sually work extra hours 01 = (7 or 8) <u>Population</u> 1,624,500 25,515,500 31,500

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Variable Name Question Name	LBSDHPW	Length	3	Position	1048 -	- 1050	
Concept Question	Total usual hours worked	- current jobs - (D)					
Universe	Respondents aged 15 to 7	75 who answered LBS	5_01 = (1, 7	7 or 8) or LBS	5_02 = (1,	7 or 8).	
Note	Based on LBS_42, LBS_5						
<u>Content</u>			<u>Code</u>	<u> </u>	Sample		Population
NUMBER OF HOUR	S WORKED PER WEEK		1 - 168	:	23,677		17,508,000
NOT APPLICABLE			996		18,835		9,459,500
NOT STATED			999		451		341,500
		Total			42,963		27,309,333
Variable Name	LBSDPFT	Length	1	Position		1051	
Variable Name Question Name	LBSDPFT	Length	1	Position		1051	
Question Name	LBSDPFT Current - full-time / part-tir	Ū	1	Position		1051	
Question Name Concept		Ū	1	Position		1051	
Question Name Concept Question		ne status - (D)			5_02 = (1, 1		
	Current - full-time / part-tir	ne status - (D) 75 who answered LBS	6_01 = (1, 7	7 or 8) or LBS	_ 、	7 or 8).	oles.
Question Name Concept Question Universe	Current - full-time / part-tir Respondents aged 15 to 7	ne status - (D) 75 who answered LBS	6_01 = (1, 7	7 or 8) or LBS documentatio	_ 、	7 or 8).	
Question Name Concept Question Universe Note	Current - full-time / part-tir Respondents aged 15 to 7	ne status - (D) 75 who answered LBS	5_01 = (1, 5 rked. See	7 or 8) or LBS documentatio	on on deriv	7 or 8).	
Question Name Concept Question Universe Note <u>Content</u>	Current - full-time / part-tir Respondents aged 15 to 7	ne status - (D) 75 who answered LBS	5_01 = (1, 7 rked. See <u>Code</u>	7 or 8) or LBS documentatio	on on deriv Sample	7 or 8).	Population
Question Name Concept Question Universe Note <u>Content</u> FULL-TIME	Current - full-time / part-tir Respondents aged 15 to 7	ne status - (D) 75 who answered LBS	5_01 = (1, 5 irked. See <u>Code</u> 1	7 or 8) or LBS documentatic	on on deriv <u>Sample</u> 19,212	7 or 8).	Population 14,471,000
Question Name Concept Question Universe Note <u>Content</u> FULL-TIME PART-TIME	Current - full-time / part-tir Respondents aged 15 to 7	ne status - (D) 75 who answered LBS	5_01 = (1, 7 rked. See <u>Code</u> 1 2	7 or 8) or LBS documentatic	on on deriv <u>Sample</u> 19,212 4,465	7 or 8).	Population 14,471,000 3,037,000

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Variable Name Question Name	LBSDWSS	Length	1	Position	1052
Concept	Working status last week - 4	groups - (D)			
Question					
Universe	Respondents aged 15 to 75				
Note	Based on LBS_01, LBS_02.	See documentation	on derive	d variables.	
<u>Content</u>			<u>Code</u>	Sample	Population
HAD A JOB - AT WO	ORK LAST WEEK		1	22,000	16,390,000
HAD A JOB - ABSE	NT FROM WORK LAST WEE	К	2	1,984	1,345,500
DID NOT HAVE A JO	OB LAST WEEK		3	13,148	7,354,500
PERMANENTLY UN	ABLE TO WORK		4	1,275	566,500
NOT APPLICABLE			6	4,412	1,539,000
NOT STATED			9	144	114,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	LBSDING	Length	2	Position	1053 - 1	054
Question Name						
Concept	Industry group - (D)					
Question						
Universe	Respondents aged 15	5 to 75 with LBSDWSS ne	e (3,4) and	LBSCSIC ne	(97, 98, 99)	
Note	Based on LBSCSIC.	See documentation on de	erived varial	bles.		
<u>Content</u>			<u>Code</u>		Sample_	Population
AGRICULTURE, FO	ORESTRY, FISHING & H	HUNTING	1		959	450,000
MINING & OIL & G	AS EXTRACTION		2		423	248,500
UTILITIES			3		221	123,500
CONSTRUCTION			4		1,638	1,334,500
MANUFACTURING	;		5		2,178	1,708,000
WHOLESALE TRA	DE		6		718	647,500
RETAIL TRADE			7		2,805	2,020,000
TRANSPORTATIO	N AND WAREHOUSING	3	8		1,198	903,500
INFORMATION AN	D CULTURAL INDUST	RIES	9		484	418,000
FINANCE AND INS	URANCE		10		907	782,500
REAL ESTATE AN	D RENTAL AND LEASIN	١G	11		416	345,500
PROFESSIONAL, S	SCIENTIFIC & TECH. SI	ERVICE	12		1,462	1,277,000
MANAGEMENT OF	COMPANIES & ENTER	RPRISES	13		4	2,000
ADM. & SUPPORT	, WASTE MGMT & REM	I. SERV.	14		911	681,500
EDUCATIONAL SE	RVICES		15		1,837	1,206,500
HEALTH CARE AN	ID SOCIAL ASSISTANC	E	16		3,090	2,114,500
ARTS, ENTERTAIN	MENT AND RECREAT	ION	17		522	381,500
ACCOMMODATION	N AND FOOD SERVICE	S	18		1,325	981,500
OTHER SERVICES	S (EXCEPT PUBLIC AD	/IN.)	19		1,170	806,000
PUBLIC ADMINIST	RATION		20		1,495	1,082,000
COULD NOT BE C	ODED		95		45	33,500
NOT APPLICABLE			96		18,835	9,459,500
NOT STATED			99		320	302,500
		Total			42,963	27,309,333

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Variable Name	LBSDOCG	Length	2	Position	1055	- 1056	
Question Name							
Concept	Occupation group - (D)						
Question							
Universe	Respondents aged 15 to	75 with LBSDWSS ne (3	,4) and	LBSCSOC ne	e (97, 98	, 99)	
Note	Based on LBSCSOC. See	e documentation on deriv	ved varia	ables.			
<u>Content</u>		9	<u>Code</u>	<u> </u>	<u>Sample</u>		Population
MANAGEMENT OC	CUPATIONS		1		2,080		1,690,000
BUSINESS, FINAN	CE AND ADMIN. OCC.		2		4,490		3,336,000
NATURAL AND API	PLIED SC. AND REL. OCC.		3		1,497		1,292,000
HEALTH OCCUPAT	TIONS		4		1,741		1,181,500
OCC. IN SOCIAL S	C. / EDU. /GVT / RELIG.		5		2,179		1,526,500
OCC. IN CULTURE	, RECREATION AND SPOF	T	6		780		659,000
SALES AND SERVI	ICE OCCUPATIONS		7		5,535		3,966,500
TRADES/TRANS./E	QU. OPERATOR/ REL. OC	С.	8		3,391		2,561,000
OCCUPATIONS UN	IQUE TO PRIMARY INDUS	STRY	9		1,191		594,500
OCC. UNIQUE TO F	PROC. / MANUF. /UTILITIE	S	10		888		715,000
COULD NOT BE CO	DDED		95		36		25,500
NOT APPLICABLE			96		18,835		9,459,500
NOT STATED			99		320		302,500
		Total			42,963		27,309,333

Variable Name	INC_1A	Length	1	Position	1057
Question Name	INC_Q1				
Concept	Source of househol	d income - wages and sala	ries		
Question		total income for all househ any income in the past 12 r			ollowing sources did you
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
/ES			1	27,447	20,072,000
10			2	13,946	6,063,500
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333
Variable Name	INC_1B	Length	1	Position	1058
Juestion Name	INC_Q1				
	_	d income - self-employmer	nt		
Concept	Source of househol	d income - self-employmer total income for all househ any income in the past 12 r	old member		
Concept Question	Source of househol	total income for all househ	old member		
Concept Question Jniverse	Source of househol Thinking about the household receive a	total income for all househ	old member		
Question Name Concept Question Jniverse Note <u>Content</u>	Source of househol Thinking about the household receive a	total income for all househ	old member		oyment
Concept Question Iniverse lote Content	Source of househol Thinking about the household receive a	total income for all househ	old member nonths? - Ir	icome from self-empl	oyment
Concept Question Iniverse lote Content /ES	Source of househol Thinking about the household receive a	total income for all househ	old member nonths? - Ir <u>Code</u>	icome from self-empl	oyment Population
Concept Question Iniverse lote Content FES	Source of househol Thinking about the household receive a	total income for all househ	old member nonths? - Ir <u>Code</u> 1	icome from self-empl <u>Sample</u> 7,911	oyment Population 5,479,500
Concept Question Iniverse lote Content YES IO DON'T KNOW	Source of househol Thinking about the household receive a	total income for all househ	old member nonths? - Ir <u>Code</u> 1 2	icome from self-empl Sample 7,911 33,482	oyment <u> Population</u> 5,479,500 20,656,000
Concept Question Jniverse Note	Source of househol Thinking about the household receive a	total income for all househ	old member nonths? - Ir <u>Code</u> 1 2 7	icome from self-empl Sample 7,911 33,482 525	oyment <u>Population</u> 5,479,500 20,656,000 417,500

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Variable Name	INC_1C	Length	1	Position	1059
Question Name	INC_Q1				
Concept	Source of househo	ld income - dividends and int	erest		
Question		total income for all househol any income in the past 12 m			
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	8,219	4,486,500
NO			2	33,174	21,649,500
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333
Variable Name				Desition	1000
Variable Name	INC_1D	Length	1	Position	1060
Question Name	INC_Q1	Length		Position	1060
Question Name Concept	INC_Q1 Source of househo	Length	irance		
Question Name	INC_Q1 Source of househo Thinking about the	Length	irance d member	s, from which of the fol	
Question Name Concept	INC_Q1 Source of househo Thinking about the	Length Id income - employment insu total income for all househol	irance d member	s, from which of the fol	
Question Name Concept Question	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	irance d member	s, from which of the fol	
Question Name Concept Question Universe	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	irance d member	s, from which of the fol	
Question Name Concept Question Universe Note	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	Irance d member onths? - E	s, from which of the fol mployment insurance	lowing sources did yo <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	urance d member onths? - E <u>Code</u>	s, from which of the fol mployment insurance <u>Sample</u>	lowing sources did yo Population 2,780,000
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	Irance d member onths? - E <u>Code</u> 1	s, from which of the fol mployment insurance <u>Sample</u> 4,383	lowing sources did yo Population 2,780,000 23,355,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	urance d member onths? - E <u>Code</u> 1 2	s, from which of the fol mployment insurance <u>Sample</u> 4,383 37,010	lowing sources did yo Population 2,780,000 23,355,500 417,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment insu total income for all househol	Irance d member onths? - E <u>Code</u> 1 2 7	s, from which of the fol mployment insurance <u>Sample</u> 4,383 37,010 525	lowing sources did yo

		e "Population" column mag	,	,	
Variable Name	INC_1E	Length	1	Position	1061
Question Name	INC_Q1				
Concept	Source of household	income - worker's compe	ensation		
Question	5	otal income for all househ ny income in the past 12 r			o ,
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,241	711,000
NO			2	40,152	25,425,000
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333
-					
Variable Name	INC_1F	Length	1	Position	1062
Question Name	INC_Q1				
		- benefits from Can. / Qu	ie. Pension	Plan	
Concept	Source of hh income Thinking about the to	- benefits from Can. / Qu otal income for all househ ny income in the past 12 r	old member	s, from which of the fo	
Concept Question	Source of hh income Thinking about the to	tal income for all househ	old member	s, from which of the fo	
Concept Question Universe Note	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member	s, from which of the fo	
Concept Question Universe	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member	s, from which of the fo	
Concept Question Universe Note <u>Content</u>	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member months? - B	s, from which of the fo enefits from Canada o	or Quebec Pension Plan
Concept Question Universe Note <u>Content</u> YES	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member nonths? - B <u>Code</u>	s, from which of the fo enefits from Canada o <u>Sample</u>	r Quebec Pension Plan <u>Population</u>
Concept Question Universe Note <u>Content</u> YES NO	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member nonths? - B <u>Code</u> 1	s, from which of the fo enefits from Canada o <u>Sample</u> 14,198	or Quebec Pension Plan Population 6,006,000
Concept Question Universe Note	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member months? - B <u>Code</u> 1 2	s, from which of the fo enefits from Canada o <u>Sample</u> 14,198 27,195	or Quebec Pension Plan <u>Population</u> 6,006,000 20,129,500
Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	Source of hh income Thinking about the to household receive ar	tal income for all househ	old member months? - B <u>Code</u> 1 2 7	s, from which of the fo enefits from Canada c <u>Sample</u> 14,198 27,195 525	or Quebec Pension Plan Population 6,006,000 20,129,500 417,500

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Variable Name	INC_1G	Length	1	Position	1063
Question Name	INC_Q1				
Concept	Srce of hh income - pensions	s, superan. and annu	ities		
Question	Thinking about the total income household receive any income and annuities				o ,
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8,793	3,793,000
NO			2	32,600	22,343,000
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333

Variable Name	INC_10	Length	1	Position	1064
Question Name	INC_Q1				
Concept	Source of household incon	ne - RRSP/RRIF			
Question	Thinking about the total inc household receive any inco Plan/Registered Retiremer	ome in the past 12 mc			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,022	2,194,500
NO			2	36,371	23,941,000
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333

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Variable Name	INC_1H	Length	1 Po	sition	1065
Question Name	INC_Q1				
Concept	Source of household in	ncome - Old Age Security	/ G.I.S.		
Question		al income for all household income in the past 12 mc			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10,542	4,262,000
NO			2	30,851	21,874,000
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333

Variable Name	INC_1J	Length	1	Position	1066
Question Name	INC_Q1				
Concept	Source of household income	- social assistance /	welfare		
Question	Thinking about the total income household receive any income				
Universe	All respondents				
Note					
<u>Content</u>		9	<u>Code</u>	<u>Sample</u>	Population
YES			1	1,808	1,035,000
NO			2	39,585	25,100,500
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333

Variable Name	INC_1I	Length	1	Position	1067
Question Name	INC_Q1				
Concept	Source of househo	ld income - child tax benefit			
Question		total income for all househol any income in the past 12 m			ollowing sources did you
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	6,050	4,691,500
10			2	35,343	21,444,500
DON'T KNOW			7	525	417,500
REFUSAL			8	934	665,500
NOT STATED			9	111	90,500
		Total		42,963	27,309,333
	INC_1K	Length	1	Position	1068
Question Name	INC_Q1	-	1	Position	1068
Question Name Concept	INC_Q1 Source of househo	ld income - child support			
Question Name Concept	INC_Q1 Source of househo Thinking about the	-	d member	s, from which of the t	
Question Name Concept Question	INC_Q1 Source of househo Thinking about the	ld income - child support total income for all househol	d member	s, from which of the t	
Question Name Concept Question Jniverse	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member	s, from which of the t	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member	s, from which of the t	ollowing sources did you
Question Name Concept Question Jniverse Note	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member onths? - C	s, from which of the f hild support	ollowing sources did you
Question Name Concept Question Universe Note Content	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member onths? - C <u>Code</u>	s, from which of the t hild support <u>Sample</u>	following sources did you
Question Name Concept Question Universe Note Content YES	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member onths? - C <u>Code</u> 1	s, from which of the t hild support <u>Sample</u> 883	ollowing sources did you <u>Population</u> 679,000
Question Name Concept Question Universe Note Content (ES NO DON'T KNOW	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member onths? - C <u>Code</u> 1 2	s, from which of the f hild support <u>Sample</u> 883 40,510	following sources did you Population 679,000 25,457,000
Question Name Concept Question Universe Note Content (ES	INC_Q1 Source of househo Thinking about the household receive	ld income - child support total income for all househol	d member onths? - C <u>Code</u> 1 2 7	s, from which of the f hild support <u>Sample</u> 883 40,510 525	following sources did you Population 679,000 25,457,000 417,500

Variable Name	INC_1L	Length	1	Position		1069	
Question Name	INC_Q1	-					
Concept	Source of household	d income - alimony					
Question	5	otal income for all househo ny income in the past 12 n			n of the fol	lowing sources	did you
Universe	All respondents						
Note							
Content			<u>Code</u>		Sample	Pop	ulation
YES			1		190		96,500
NO			2		41,203	26,0	39,500
DON'T KNOW			7		525	4	17,500
REFUSAL			8		934	6	65,500
NOT STATED			9		111		90,500
		Total			42,963	27,3	09,333
	INC_1M	Length	1	Position		1070	
Question Name	INC_Q1	-	1	Position		1070	
Question Name Concept	INC_Q1 Source of household	d income - other					
Question Name Concept	INC_Q1 Source of househole Thinking about the t	-	old member	s, from which		lowing sources	
Question Name Concept Question	INC_Q1 Source of househole Thinking about the t	d income - other otal income for all househo	old member	s, from which		lowing sources	
Question Name Concept Question Universe	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member	s, from which		lowing sources	
Question Name Concept Question Universe Note	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member	s, from which ther (e.g., re		lowing sources e, scholarships)
Question Name Concept Question Universe Note <u>Content</u>	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O	s, from which ther (e.g., re	ntal incom	lowing sources e, scholarships <u>Pop</u>)
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O <u>Code</u>	s, from which ther (e.g., re	ntal incom <u>Sample</u>	lowing sources e, scholarships <u>Pop</u> 2,1) ulation
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O <u>Code</u> 1	s, from which ther (e.g., re	ntal incom <u>Sample</u> 3,363	lowing sources e, scholarships <u>Pop</u> 2,1 23,9) <u>ulation</u> 35,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O <u>Code</u> 1 2	s, from which ther (e.g., re	ntal incom <u>Sample</u> 3,363 38,030	lowing sources e, scholarships <u>Pop</u> 2,1 23,9 4) <u>ulation</u> 35,500 50,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O <u>Code</u> 1 2	s, from which ther (e.g., re	ntal incom <u>Sample</u> 3,363 38,030	lowing sources e, scholarships <u>Pop</u> 2,1 23,9) <u>ulation</u> 35,500 50,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	INC_Q1 Source of househole Thinking about the t household receive a	d income - other otal income for all househo	old member nonths? - O <u>Code</u> 1 2 7	s, from which ther (e.g., re	ntal incom <u>Sample</u> 3,363 38,030 525	lowing sources e, scholarships 2,1 23,9 4 6) ulation 35,500 50,000 17,500

June 2010

Variable Name	INC_1N	Length	1	Position	1071
Question Name	INC_Q1				
Concept	Source of household income	- none			
Question	Thinking about the total income household receive any income				f the following sources did your
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple Population
YES			1		104 82,500
NO			2	41	,289 26,053,500
DON'T KNOW			7		525 417,500
REFUSAL			8		934 665,500
NOT STATED			9		111 90,500
		Total		42	2,963 27,309,333

June 2010

REFUSAL

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INC_2	Length 2	Position	1072 - 1073	
Question Name	INC_Q2				
Concept	Total household income - n	nain source			
Question	What was the main source	of household income?			
Universe	All respondents				
Note	In processing, if responden INC_2 is given its value. Th				1N, the variable
<u>Content</u>		Code	<u>e Sa</u>	ample	Population
WAGES AND SAL	ARIES	1	23	3,179	17,282,000
INCOME FROM SE	ELF-EMPLOYMENT	2	2 :	3,732	2,742,500
DIVIDENDS AND I	NTEREST	3	3	545	260,500
EMPLOYMENT IN	SURANCE	2	Ļ	328	177,000
WORKER'S COMP	ENSATION	Ę	5	235	87,000
BENEFITS FROM	CANADA OR QUEBEC PENS	ION 6	3 2	2,738	1,094,000
JOB RELATED RE	TIREMENT PENSIONS, ETC.	7	,	4,887	2,021,000
RRSP / RRIF		8	3	463	176,000
OLD AGE SECURI	TY AND G.I.S.	ç) 2	2,487	780,500
PROV. / MUNIC. S	OCIAL ASSIS. / WELFARE	10) .	1,004	530,000
CHILD TAX BENER	FIT	11	I	61	37,500
CHILD SUPPORT		12	2	36	25,000
ALIMONY		13	3	53	25,500
OTHER (E.G. REN	TAL INCOME, SCHOLARSHI	PS) 14	Ļ	684	429,000
NONE		15	5	104	82,500
DON'T KNOW		97	,	788	355,000

Total

98

99

69

1,570

42,963

31,000

1,173,500

27,309,333

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June 2010

	INC_3	Length	6	Position	1074 -	1079
Question Name	INC_Q3					
Concept	Total household inco	ome - best estimate				
Question	What is your best es from all sources in the	stimate of the total income ne past 12 months?	, before tax	es and deduction	ons, of all h	ousehold member
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple	Population
AMOUNT IN DOLL	ARS	1	- 999999	42	2,883	27,257,000
NONE			0		80	52,500
		Total		42	2,963	27,309,333
Question Name	INC_5A INC_Q5A Total household inco	Length ome - Ranges	1	Position		1080
Variable Name Question Name Concept Question	INC_Q5A Total household inco What is your best es sources, before taxe	ome - Ranges stimate of the total househ s and deductions, in the p	old income bast 12 mon	received by all		
Question Name Concept	INC_Q5A Total household inco What is your best es sources, before taxe	ome - Ranges stimate of the total househ	old income bast 12 mon	received by all		
Question Name Concept Question Universe	INC_Q5A Total household inco What is your best es sources, before taxe	ome - Ranges stimate of the total househ s and deductions, in the p	old income bast 12 mon	received by all ths? Was it:		members, from all
Question Name Concept Question Universe Note <u>Content</u>	INC_Q5A Total household inco What is your best es sources, before taxe	ome - Ranges stimate of the total househ s and deductions, in the p	old income vast 12 mon 8)	received by all ths? Was it: <u>Sa</u>	household	members, from all
Question Name Concept Question Universe Note <u>Content</u>	INC_Q5A Total household inco What is your best es sources, before taxe Respondents who an	ome - Ranges stimate of the total househ s and deductions, in the p	old income past 12 mon 8) <u>Code</u>	received by all ths? Was it: <u>Sa</u> 16	household Imple	members, from all Population 8,133,000
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$50,00	INC_Q5A Total household inco What is your best es sources, before taxe Respondents who an	ome - Ranges stimate of the total househ s and deductions, in the p	old income vast 12 mon 8) <u>Code</u> 1	received by all ths? Was it: <u>Sa</u> 16	household Imple 5,843	members, from all Population 8,133,000 15,786,500
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$50,000 \$50,000 AND MORI	INC_Q5A Total household inco What is your best es sources, before taxe Respondents who an	ome - Ranges stimate of the total househ s and deductions, in the p	old income bast 12 mon 8) <u>Code</u> 1 2	received by all ths? Was it: <u>Sa</u> 16 2 ⁻	household ample 5,843 1,374	members, from all <u>Populatior</u> 8,133,000 15,786,500 52,500
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$50,000	INC_Q5A Total household inco What is your best es sources, before taxe Respondents who an	ome - Ranges stimate of the total househ s and deductions, in the p	oold income bast 12 mon 8) <u>Code</u> 1 2 6	received by all ths? Was it: <u>Sa</u> 16 2 [°]	household mple 3,843 1,374 80	
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$50,000 \$50,000 AND MORI NOT APPLICABLE DON'T KNOW	INC_Q5A Total household inco What is your best es sources, before taxe Respondents who an	ome - Ranges stimate of the total househ s and deductions, in the p	old income bast 12 mon 8) 1 2 6 7	received by all ths? Was it: <u>Sa</u> 16 2 ⁻	household ample 5,843 1,374 80	members, from all Population 8,133,000 15,786,500 52,500 1,128,500

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INC_5B	Length	2	Position	1081	- 1082	
Question Name	INC_Q5B						
Concept	Household income - Range 1						
Question	Please stop me when I have	read the category whic	h appli	ies to your h	ousehold		
Universe	Respondents who answered	NC_5A = (1, 97 or 98))				
Note							
<u>Content</u>		<u>C</u>	ode		Sample		Population
LESS THAN \$5,000			1		166		95,000
\$5,000 OR MORE B	UT LESS THAN \$10, 000		2		569		250,500
\$10,000 OR MORE I	BUT LESS THAN \$15, 000		3		1,698		673,000
\$15,000 OR MORE I	BUT LESS THAN \$20, 000		4		1,956		770,500
\$20,000 OR MORE I	BUT LESS THAN \$30, 000		5		4,040		1,832,000
\$30,000 OR MORE I	BUT LESS THAN \$40, 000		6		3,894		2,039,500
\$40,000 OR MORE I	BUT LESS THAN \$50, 000		7		3,585		1,961,000
NOT APPLICABLE			96		21,454		15,839,000
DON'T KNOW			97		662		363,500
REFUSAL			98		273		148,000
NOT STATED			99		4,666		3,337,000
		Total			42,963		27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INC_5C	Length	2	Position	1083 -	1084
Question Name	INC_Q5C					
Concept	Household income - Range 2	2				
Question	Please stop me when I have	read the category v	vhich appli	ies to your h	ousehold.	
Universe	Respondents who answered	INC_5A = (2, 97 or	98)			
Note						
<u>Content</u>			<u>Code</u>		Sample	Population
\$50,000 OR MORE I	BUT LESS THAN \$60, 000		1		3,283	1,927,500
\$60,000 OR MORE I	BUT LESS THAN \$70, 000		2		2,944	1,993,500
\$70,000 OR MORE I	BUT LESS THAN \$80, 000		3		2,562	1,783,000
\$80,000 OR MORE I	BUT LESS THAN \$90, 000		4		2,265	1,612,000
\$90,000 OR MORE I	BUT LESS THAN \$100, 000		5		1,431	1,071,500
\$100,000 OR MORE	BUT LESS THAN \$150, 000		6		5,134	4,094,500
\$150,000 AND OVE	R		7		2,858	2,565,000
NOT APPLICABLE			96		16,923	8,185,500
DON'T KNOW			97		598	509,500
REFUSAL			98		299	230,000
NOT STATED			99		4,666	3,337,000
		Total			42,963	27,309,333

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June 2010

NOT STATED

	al rounded items in th	e "Population" column ma	y not neces	sarily equal t	he total.)	
Variable Name	INC_6A	Length	1	Position		1085
Question Name	INC_Q6					
Concept	Sources personal ir	ncome: Wages and salarie	S			
Question	Thinking about total past 12 months? - \	l personal income, from wh Wages and salaries	nich of the fo	llowing sour	ces did you	u receive any income in
Universe	Respondents who c	leclared an income and wh	io live in a h	ousehold of	more than	one person.
Note						
Content			<u>Code</u>		<u>Sample</u>	Population
YES			1		16,468	13,329,000
NO			2		10,637	6,903,000
NOT APPLICABLE			6		12,111	3,963,000
DON'T KNOW			7		104	51,000
REFUSAL			8		70	72,500
NOT STATED			9		3,573	2,990,500
		Total			42,963	27,309,333
Variable Name Question Name	INC_6B INC_Q6	Length	1	Position		1086
Concept		ncome: Income from self-e	malovmont			
Soucept					ces did voi	ureceive any income in
Question	Thinking about tota past 12 months? - I	ncome from self-employm		liowing sour		
Question Universe	past 12 months? - I		ent	-		·
	past 12 months? - I	ncome from self-employm	ent	-		·
Jniverse Note	past 12 months? - I	ncome from self-employm	ent	-		·
Universe Note Content	past 12 months? - I	ncome from self-employm	ent 10 live in a h	-	more than	one person.
Universe Note Content (ES	past 12 months? - I	ncome from self-employm	ent io live in a h <u>Code</u>	-	more than <u>Sample</u>	one person. Population
Universe	past 12 months? - I	ncome from self-employm	ent no live in a h <u>Code</u> 1	-	more than <u>Sample</u> 3,581	one person. <u>Population</u> 2,764,000
Universe Note Content (ES NO	past 12 months? - I	ncome from self-employm	ent io live in a h <u>Code</u> 1 2	-	more than <u>Sample</u> 3,581 23,524	one person. <u>Population</u> 2,764,000 17,468,500

9

Total

3,573

42,963

2,990,500

27,309,333

June 2010

NOT STATED

uestion Name INC_06 oncept Sources personal income: Dividends and interest uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Dividends and interest (e.g., on bonds, savings) niverse Respondents who declared an income and who live in a household of more than one person. ote Code Sample Population 0 2 24,228 18,405,500 0 TAPPLICABLE 6 12,111 3,963,000 ONT KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position name INC_6D Length 1 Position 108 uestion Name INC_6D Length 1 Position 108 uestion Name INC_6D Length 1 Position 108 uestion Name INC_6D Length 1 Position 108 1000 nitrese<	(The sum of individu	al rounded items in the	e "Population" column may	not neces	sarily equal the	total.)	
Concept Sources personal income: Dividends and interest uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Dividends and interest (e.g., on bonds, savings) niverse Respondents who declared an income and who live in a household of more than one person. ote Sample Population ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333	Variable Name	INC_6C	Length	1	Position		1087
uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Dividends and interest (e.g., on bonds, savings) niverse Respondents who declared an income and who live in a household of more than one person. ote Sample Population ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 Anterestion INC_6D Length 1 Position 1088 uestion Name INC_6D Length 1 Position 1088 uestion Name INC_6D Length 1 Position 1088 Diverse Respondents who declared an income and who live in a household of more than one person. Other than one person. Other than one person. Oncept Sources personal income: Employment insurance Sample Population Diverse <th< td=""><td>Question Name</td><td>INC_Q6</td><td></td><td></td><td></td><td></td><td></td></th<>	Question Name	INC_Q6					
past 12 months? - Dividends and interest (e.g., on bonds, savings) A niverse Respondents who declared an income and who live in a household of more than one person. ote Code Sample Population ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ONT KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 Ariable Name INC_6D Length 1 Position 1088 uestion Name INC_6E Length 1 Population 108 uestion Name INC_6E Length 1 Population 104 51,000 ot<	Concept	Sources personal inc	come: Dividends and intere	est			
ote Code Sample Population ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position INC_Q6 1 1088 100 1088 uestion Name INC_G6 1 1088 100 Interse Sources personal income: Employment insurance 1088 1000 1000 uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance 1 1,843 1,259,500 O 2 2,262 18,973,000 1 1,963,000 O1 2 2,262 18,973,000 1,2111 3,963,000	Question	U U	•		•	s did you re	eceive any income in
ontent Code Sample Population ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ONT KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_GD Length 1 Position 1088 uestion Name INC_G6 1 1088 1 1088 1 Inverse Respondents who declared an income, from which of the following sources did you receive any income in past 12 months? - Employment insurance 1 1,843 1,259,500 ote 2 2,562 18,973,000 1 1,843 1,259,500 O 2 2,562 18,973,000 1 1,843 1,259,500 O 2 2,562 18,973,000 1 1,963,000 1 O1	Universe	Respondents who de	eclared an income and who	o live in a h	ousehold of mo	re than on	e person.
ES 1 2,877 1,827,000 O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 Total 1088 uestion Name INC_6D Length 1 Position 1088 uestion Name INC_06 Thinking about total personal income: Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. oftent Code Sample Population ES 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 OT HINKINGW 7 104 51,000	Note						
O 2 24,228 18,405,500 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_GD Length 1 Position 1088 uestion Name INC_QG 104 51,000 1088 100 1000 oncept Sources personal income: Employment insurance 1088 1000	Content			<u>Code</u>	Sa	mple	Population
OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position 1088 uestion Name INC_06 oncept Sources personal income: Employment insurance uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON T KNOW 7 104 51,000	/ES			1	2	2,877	1,827,000
ON'T KNOW 7 104 51,000 EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position 1088 uestion Name INC_06 1 Position 1088 uestion Name INC_06 1 Intervention of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ONT KNOW 7 104 51,000	NO			2	24	,228	18,405,500
EFUSAL 8 70 72,500 OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position 1088 uestion Name INC_Q6 1 Position 1088 oncept Sources personal income: Employment insurance 1 1088 uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ONT KNOW 7 104 51,000	NOT APPLICABLE			6	12	2,111	3,963,000
OT STATED 9 3,573 2,990,500 Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position 1088 uestion Name INC_G6 INC_G6 1088 1000 1000 oncept Sources personal income: Employment insurance 1000 1000 1000 1000 uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance 1 10000 1000 10000	DON'T KNOW			7		104	51,000
Total 42,963 27,309,333 ariable Name INC_6D Length 1 Position 1088 uestion Name INC_Q6 INC_Q6 INC_00 INC_00 INC_00 oncept Sources personal income: Employment insurance Income, from which of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000	REFUSAL			8		70	72,500
ariable Name INC_6D Length 1 Position 1088 uestion Name INC_Q6 INC_Q6 INC_0C INC_0C <td>NOT STATED</td> <td></td> <td></td> <td>9</td> <td>3</td> <td>8,573</td> <td>2,990,500</td>	NOT STATED			9	3	8,573	2,990,500
uestion Name INC_Q6 oncept Sources personal income: Employment insurance uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote Code Sample Population ES 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000			Total		42	2,963	27,309,333
oncept Sources personal income: Employment insurance uestion Thinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insurance niverse Respondents who declared an income and who live in a household of more than one person. ote Sample Population ES 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000	Variable Name		Length	1	Position		1088
uestionThinking about total personal income, from which of the following sources did you receive any income in past 12 months? - Employment insuranceniverseRespondents who declared an income and who live in a household of more than one person.oteSamplePopulationES11,8431,259,500O225,26218,973,000OT APPLICABLE612,1113,963,000ON'T KNOW710451,000		_					
ontent Code Sample Population ES 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000	Concept Question	Thinking about total	personal income, from whi		bllowing sources	s did you re	eceive any income in
Code Sample Population ES 1 1,843 1,259,500 O 2 25,262 18,973,000 OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000	Jniverse	Respondents who de	eclared an income and who	o live in a h	ousehold of mo	ore than on	e person.
ES11,8431,259,500O225,26218,973,000OT APPLICABLE612,1113,963,000ON'T KNOW710451,000	Note						
O225,26218,973,000OT APPLICABLE612,1113,963,000ON'T KNOW710451,000	Content			<u>Code</u>	Sa	mple	Population
OT APPLICABLE 6 12,111 3,963,000 ON'T KNOW 7 104 51,000	/ES			1	1	,843	1,259,500
ON'T KNOW 7 104 51,000	10			2	25	5,262	18,973,000
	IOT APPLICABLE			6	12	2,111	3,963,000
EFUSAL 8 70 72,500	DON'T KNOW			7		104	51,000
	REFUSAL			8		70	72,500

9

Total

3,573

42,963

2,990,500

27,309,333

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INC_6E	Length	1	Position	1	089
Question Name	INC_Q6					
Concept	Sources personal in	ncome: Worker's compensa	ation			
Question		l personal income, from wh Worker's compensation	ich of the fo	llowing sour	ces did you re	ceive any income in
Universe	Respondents who	declared an income and wh	o live in a h	ousehold of	more than one	e person.
Note						
<u>Content</u>			<u>Code</u>		Sample	Population
YES			1		395	235,500
NO			2		26,710	19,997,000
NOT APPLICABLE			6		12,111	3,963,000
DON'T KNOW			7		104	51,000
REFUSAL			8		70	72,500
NOT STATED			9		3,573	2,990,500
		Total			42,963	27,309,333

Variable Name	INC_6F	Length	1 P	osition	1090
Question Name	INC_Q6				
Concept	Sources personal income:	Canada or Quebec F	ension Plan		
Question	Thinking about total persor past 12 months? - Benefits				receive any income in the
Universe	Respondents who declared	d an income and who	live in a house	ehold of more than o	one person.
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	5,457	2,883,500
NO			2	21,648	17,349,000
NOT APPLICABLE			6	12,111	3,963,000
DON'T KNOW			7	104	51,000
REFUSAL			8	70	72,500
NOT STATED			9	3,573	2,990,500
		Total		42,963	27,309,333

June 2010

		e "Population" column may		7 - 1	,	
Variable Name	INC_6G	Length	1	Position	1091	l
Question Name	INC_Q6					
Concept	Sources personal in	come: Job related retireme	ent pension	6		
Question		personal income, from wh ob related retirement pens				ve any income in
Universe	Respondents who de	eclared an income and wh	o live in a h	ousehold of mor	e than one pe	rson.
Note						
<u>Content</u>			<u>Code</u>	<u>Sai</u>	nple	Population
/ES			1	3,	169	1,668,500
NO			2	23,	936	18,564,000
NOT APPLICABLE			6	12,	111	3,963,000
DON'T KNOW			7		104	51,000
REFUSAL			8		70	72,500
NOT STATED			9	3,	573	2,990,500
		Total		42,	963	27,309,333
Variable Name	INC_6H	Length	1	Position	1092	2
Question Name	INC_Q6					
Concept	Sources personal in	come: RRSP/RRIF				
•	Thinking about total	personal income, from wh	ich of the fo	llowing sources	did vou receiv	e any income in
•		RSP/RRIF (Registered Re				
Question	past 12 months? - R		tirement Sa	avings Plan/Reg	istered Retirer	ment Income Fur
Question Universe Note	past 12 months? - R	RSP/RRIF (Registered Re	tirement Sa	avings Plan/Reg	istered Retirer	ment Income Fur
Question	past 12 months? - R	RSP/RRIF (Registered Re	tirement Sa	avings Plan/Reg ousehold of mor	istered Retirer	ment Income Fur
Question Universe Note	past 12 months? - R	RSP/RRIF (Registered Re	etirement Sa o live in a h	avings Plan/Reg ousehold of mor <u>Sar</u>	istered Retirer e than one pe	ment Încome Fur rson.
Question Universe Note Content /ES	past 12 months? - R	RSP/RRIF (Registered Re	etirement Sa o live in a h <u>Code</u>	avings Plan/Reg ousehold of mor <u>Sar</u> 1,	istered Retirer e than one pe <u>nple</u>	ment Income Fur prson. <u>Population</u>
Question Iniverse Note <u>Content</u> YES	past 12 months? - R	RSP/RRIF (Registered Re	etirement Sa o live in a h <u>Code</u> 1	avings Plan/Reg ousehold of mor <u>Sar</u> 1, 25,	istered Retirer e than one pe <u>nple</u> 753	nent Income Fur rson. <u>Population</u> 885,000
Question Universe Note Content	past 12 months? - R	RSP/RRIF (Registered Re	tirement Sa o live in a h <u>Code</u> 1 2	avings Plan/Reg ousehold of mor <u>Sar</u> 1, 25,	istered Retirer e than one pe <u>mple</u> 753 352	ment Income Fur rrson. <u>Population</u> 885,000 19,347,500
Question Universe Note Content (ES NO NOT APPLICABLE	past 12 months? - R	RSP/RRIF (Registered Re	tirement Sa o live in a h <u>Code</u> 1 2 6	avings Plan/Reg ousehold of mor <u>Sar</u> 1, 25,	istered Retirer e than one pe nple 753 352 111	nent Income Fur rson. <u>Population</u> 885,000 19,347,500 3,963,000

Total

9

42,963

27,309,333

Variable Name	INC_6I	Length	1	Position		1093
Question Name	INC_Q6	-				
Concept	Sources personal ir	ncome: Old Age Security ar	d Guarante	eed Inc		
Question		l personal income, from whi Old Age Security and Guara				receive any income in th
Universe	Respondents who c	declared an income and who	o live in a h	ousehold of I	more than o	one person.
Note						
Content			<u>Code</u>		Sample	Population
YES			1		3,887	1,998,000
NO			2		23,218	18,234,000
NOT APPLICABLE			6		12,111	3,963,000
DON'T KNOW			7		104	51,000
REFUSAL			8		70	72,500
NOT STATED			9		3,573	2,990,500
		Total			42,963	27,309,333
/ariable Name	INC_6K	Length	1	Position		1094
Question Name	INC_Q6					
Concept	·	ncome: Child tax benefits				
Question	Thinking about total past 12 months? - 0	l personal income, from whi Child Tax Benefit	ch of the fo	ollowing sour	ces did you	receive any income in th
Universe	Respondents who c	declared an income and who	o live in a h	ousehold of i	more than o	one person.

Content	Code	<u>Sample</u>	Population
YES	1	623	403,500
NO	2	26,482	19,828,500
NOT APPLICABLE	6	12,111	3,963,000
DON'T KNOW	7	104	51,000
REFUSAL	8	70	72,500
NOT STATED	9	3,573	2,990,500
	Total	42,963	27,309,333

Variable Name	INC_6J	Length	1	Position		1095
Question Name	INC_Q6	-				
Concept	Sources personal in	ncome: social assistance of	or welfare			
Question		I personal income, from w Provincial or municipal soc			es did you	I receive any income in
Universe	Respondents who	declared an income and w	ho live in a h	ousehold of m	ore than	one person.
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
YES			1		2,350	1,641,000
NO			2		24,755	18,591,500
NOT APPLICABLE			6		2,111	3,963,000
DON'T KNOW			7		104	51,000
REFUSAL			8		70	72,500
NOT STATED			9		3,573	2,990,500
		Total		2	12,963	27,309,333
	INC_6L	Length	1	Position		1096
Question Name	INC_Q6	·	1	Position		1096
Question Name Concept	INC_Q6 Sources personal in	ncome: Child support Il personal income, from w			es did you	
Question Name Concept Question	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w	hich of the fo	bllowing source		u receive any income ir
Question Name Concept Question Universe	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo	bllowing source		u receive any income ir
Question Name Concept Question Universe Note	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo	ollowing source		u receive any income ir
Question Name Concept Question Universe Note <u>Content</u>	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo	ollowing source	ore than	u receive any income ir one person.
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo ho live in a h <u>Code</u>	ollowing sourc ousehold of m <u>S</u>	ore than	u receive any income ir one person. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo ho live in a h <u>Code</u> 1	ollowing source ousehold of m <u>S</u>	ore than Sample 388	u receive any income in one person. <u>Population</u> 306,500
Question Name Concept Question Universe Note Content YES NO	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo ho live in a h <u>Code</u> 1 2	ollowing source ousehold of m <u>S</u>	aore than Sample 388 26,717	u receive any income in one person. <u>Population</u> 306,500 19,926,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW REFUSAL	INC_Q6 Sources personal in Thinking about tota past 12 months? -	ncome: Child support Il personal income, from w Child support	hich of the fo ho live in a h <u>Code</u> 1 2 6	ollowing source ousehold of m <u>S</u>	arre than Sample 388 26,717 12,111	u receive any income in one person. <u>Population</u> 306,500 19,926,000 3,963,000

Variable Name	INC_6M	Length	1	Position	1097
Question Name	INC_Q6	_			
Concept	Sources personal i	income: Alimony			
Question	Thinking about tota past 12 months? -	al personal income, from wi Alimony	nich of the fo	bllowing sources di	d you receive any income
Universe	Respondents who	declared an income and wh	no live in a h	ousehold of more	than one person.
Note					
<u>Content</u>			<u>Code</u>	Sam	ole Populatio
YES			1	2	3 32,00
NO			2	27,06	20,200,50
NOT APPLICABLE			6	12,11	1 3,963,00
DON'T KNOW			7	10	94 51,00
REFUSAL			8	7	70 72,50
NOT STATED			9	3,57	2,990,50
		Total		42,96	3 27,309,33
	INC_6N	Length	1	Position	1098
Question Name	INC_Q6	-	1	Position	1098
Question Name Concept	INC_Q6 Sources personal i Thinking about tota	-	nich of the fo	ollowing sources di	
Question Name Concept Question	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi	nich of the fo	bllowing sources di S)	d you receive any income
Question Name Concept Question Universe	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo	bllowing sources di S)	d you receive any income
Question Name Concept Question Universe Note	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo	bllowing sources di S)	d you receive any income than one person.
Question Name Concept Question Universe Note <u>Content</u>	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo scholarship: no live in a h	bllowing sources di s) ousehold of more	d you receive any income than one person. Die <u>Populatic</u>
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo scholarship: no live in a h <u>Code</u>	ollowing sources di s) ousehold of more <u>Sam</u> i	d you receive any income than one person. <u>Die Populatic</u> 18 992,00
Question Name Concept Question Universe Note <u>Content</u> YES	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo scholarship: no live in a h <u>Code</u> 1	ollowing sources di s) ousehold of more <u>Sam</u> 1,34	d you receive any income than one person. De Population 18 992,00 57 19,240,00
Question Name Concept Question Universe Note <u>Content</u> YES NO	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo scholarship: no live in a h <u>Code</u> 1 2	ollowing sources di s) ousehold of more <u>Sam</u> 1,3 ² 25,75	d you receive any income than one person. De <u>Populatic</u> 18 992,00 13,963,00
Variable Name Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	INC_Q6 Sources personal i Thinking about tota past 12 months? -	income: Other al personal income, from wi Other (e.g., rental income,	nich of the fo scholarship: no live in a h <u>Code</u> 1 2 6	ollowing sources di s) ousehold of more 1,34 25,75 12,11	d you receive any income than one person. De <u>Populatic</u> 18 992,00 57 19,240,00 1 3,963,00

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Variable Name	INC_60	Length	1	Position	1099
Question Name	INC_Q6	· ·			
Concept	Sources personal income	e: None			
Question	Thinking about total pers past 12 months? - none	onal income, from wh	nich of the fo	llowing sources di	d you receive any income in the
Universe	Respondents who declar	ed an income and wh	io live in a h	ousehold of more	than one person.
Note					
Content			<u>Code</u>	<u>Sam</u>	ole Population
YES			1	1,40	00 1,066,500
NO			2	25,70	19,166,000
NOT APPLICABLE			6	12,11	11 3,963,000
DON'T KNOW			7	10	51,000
REFUSAL			8	7	70 72,500
NOT STATED			9	3,57	73 2,990,500
		Total		42,96	63 27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INC_7	Length	2	Position	1100 -	1101		
Question Name	INC_Q7							
Concept	Main source of personal income							
Question	What was the main source of your personal income?							
Universe	Respondents who answered INC_3 > 0 and who live in a household of more than one person							
Note								
Content		2	<u>Code</u>		Sample	Population		
WAGES AND SALA	RIES		1		15,379	12,670,500		
INCOME FROM SEI	LF-EMPLOYMENT		2		2,515	2,035,500		
DIVIDENDS AND IN	ITEREST		3		311	200,500		
EMPLOYMENT INS	URANCE		4		449	298,000		
WORKER'S COMPE	ENSATION		5		139	85,000		
BENEFITS FROM C	ANADA OR QUEBEC PENSIO	NC	6		1,547	875,000		
JOB RELATED RET	TREMENT PENSIONS, ETC.		7		2,192	1,154,500		
RRSP / RRIF			8		298	145,500		
OLD AGE SECURIT	Y AND G.I.S.		9		1,283	629,000		
PROV. / MUNIC. SC	OCIAL ASSIS. / WELFARE		10		460	302,500		
CHILD TAX BENEFI	IT		11		356	196,500		
CHILD SUPPORT			12		36	32,000		
ALIMONY			13		14	13,500		
OTHER (E.G. RENT	AL INCOME, SCHOLARSHIP	S)	14		508	412,000		
NONE			15		1,400	1,066,500		
NOT APPLICABLE			96		12,111	3,963,000		
DON'T KNOW			97		211	113,000		
REFUSAL			98		7	2,500		
NOT STATED			99		3,747	3,114,000		
		Total			42,963	27,309,333		

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.,			0	B	4400	4407		
Variable Name	INC_8A	Length	6	Position	1102 -	• 1107		
Question Name	INC_Q8A							
Concept	Total personal income							
Question	What is your best estimat the past 12 months?	e of your total persor	nal income f	rom all source	es, before	taxes and deductions,		
Universe	Respondents who declared an income and who live in a household of more than one person							
Note								
<u>Content</u>			<u>Code</u>	<u> </u>	Sample	Population		
AMOUNT IN DOLLA	NRS	1 -	- 999999		41,563	26,225,500		
NONE			0		1,400	1,084,000		
		Total			42,963	27,309,333		
Variable Name Question Name	INC_8B INC_Q8B	Length	1	Position		1108		
	—	anges e of your total persor			es, before			
Question Name Concept	INC_Q8B Total personal income: Ra What is your best estimat	anges e of your total persor ; it:	nal income t		es, before			
Question Name Concept Question	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was	anges e of your total persor ; it:	nal income t		es, before			
Question Name Concept Question Universe	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was	anges e of your total persor ; it:	nal income t	rom all source	es, before Sample			
Question Name Concept Question Universe Note	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8)	rom all source		taxes and deductions,		
Question Name Concept Question Universe Note <u>Content</u>	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8) <u>Code</u>	rom all source	Sample	taxes and deductions, <u>Population</u>		
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$30,00	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8) <u>Code</u> 1	rom all source	Sample 11,541	taxes and deductions, <u>Population</u> 7,706,500		
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$30,00 \$30,000 OR MORE	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8) <u>Code</u> 1 2	rom all source	<u>Sample</u> 11,541 13,543	taxes and deductions, Population 7,706,500 11,013,500		
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$30,00 \$30,000 OR MORE NOT APPLICABLE	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8) <u>Code</u> 1 2 6	rom all source	Sample 11,541 13,543 13,511	taxes and deductions, Population 7,706,500 11,013,500 5,047,000		
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$30,00 \$30,000 OR MORE NOT APPLICABLE DON'T KNOW	INC_Q8B Total personal income: Ra What is your best estimat the past 12 months? Was Respondents who answer	anges e of your total persor ; it:	nal income f 8) 1 2 6 7	rom all source	Sample 11,541 13,543 13,511 225	taxes and deductions, Population 7,706,500 11,013,500 5,047,000 156,000		

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Variable Name Question Name	INC_8C INC_Q8C	Length	2	Position	1109	- 1110		
Concept	Total personal income: Rang	e 1						
Question	Please stop me when I have read the category which applies to you.							
Universe	Respondents who answered	INC_8A = (97 or 98) a	and INC	C_8B = 1				
Note								
<u>Content</u>		<u>c</u>	ode		<u>Sample</u>		Population	
LESS THAN \$5,000			1		1,766		1,132,500	
\$5,000 OR MORE B	UT LESS THAN \$10, 000		2		1,873		1,203,500	
\$10,000 OR MORE I	BUT LESS THAN \$15, 000		3		2,234		1,445,500	
\$15,000 OR MORE I	BUT LESS THAN \$20, 000		4		1,753		1,193,500	
\$20,000 OR MORE I	BUT LESS THAN \$25, 000		5		1,995		1,401,000	
\$25,000 OR MORE I	BUT LESS THAN \$30, 000		6		1,637		1,129,000	
NOT APPLICABLE			96		27,054		16,060,500	
DON'T KNOW			97		207		134,500	
REFUSAL			98		76		67,000	
NOT STATED			99		4,368		3,542,500	
		Total			42,963		27,309,333	

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Variable Name	INC_8D	Length	2	Position	1111	- 1112			
Question Name	INC_Q8D								
Concept	Total personal income: Range	e 2							
Question	Please stop me when I have read the category which applies to you.								
Universe	Respondents who answered l	NC_8A = (97 or 98) a	and INC	_8B = 2					
Note									
<u>Content</u>		<u>c</u>	<u>ode</u>		<u>Sample</u>		Population		
\$30,000 OR MORE 8	BUT LESS THAN \$40,000		1		3,496		2,712,500		
\$40,000 OR MORE 8	BUT LESS THAN \$50, 000		2		2,727		2,141,000		
\$50,000 OR MORE	BUT LESS THAN \$60, 000		3		1,956		1,566,000		
\$60,000 OR MORE	BUT LESS THAN \$70, 000		4		1,492		1,257,500		
\$70,000 OR MORE	BUT LESS THAN \$80, 000		5		1,092		905,500		
\$80,000 OR MORE	BUT LESS THAN \$90, 000		6		740		590,000		
\$90,000 OR MORE I	BUT LESS THAN \$100, 000		7		417		357,000		
\$100,000 AND OVE	२		8		1,433		1,332,000		
NOT APPLICABLE			96		25,052		12,753,500		
DON'T KNOW			97		80		70,500		
REFUSAL			98		110		82,000		
NOT STATED			99		4,368		3,542,500		
		Total			42,963		27,309,333		
NOT STATED		Total	99						

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Variable Name Question Name	INCDHH	Length	2	Position	1113 - 1114	
Concept Question	Total household income from	n all sources - (D)				
Universe	All respondents					
Note	Based on INC_3, INC_5A, IN	NC_5B, INC_5C. See	documei	nation on der	ived variables.	
<u>Content</u>		<u>(</u>	Code	<u>s</u>	ample	Population
NO INCOME			1		80	52,500
LESS THAN \$5,000			2		166	95,000
\$5,000 TO \$9,999			3		569	250,500
\$10,000 TO \$14,999			4		1,698	673,000
\$15,000 TO \$19,999			5		1,956	770,500
\$20,000 TO \$29,999			6		4,040	1,832,000
\$30,000 TO \$39,999			7		3,894	2,039,500
\$40,000 TO \$49,999			8		3,585	1,961,000
\$50,000 TO \$59,999			9		3,283	1,927,500
\$60,000 TO \$69,999			10		2,944	1,993,500
\$70,000 TO \$79,999			11		2,562	1,783,000
\$80,000 TO \$89,999			12		2,265	1,612,000
\$90,000 TO \$99,999			13		1,431	1,071,500
\$100,000 OR MORE			14		7,992	6,659,500
NOT STATED			99		6,498	4,587,500
		Total		2	12,963	27,309,333

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Variable Name	INCDPER	Length	2	Position 1115	- 1116
Question Name					
Concept	Total personal income from a	III sources - (D)			
Question					
Universe	Respondents aged 15 and ov	rer			
Note	Based on INC_8A, INC_8B, I person households were not				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NO INCOME			1	1,436	1,099,500
LESS THAN \$5,000			2	1,866	1,165,500
\$5,000 TO \$9,999			3	2,298	1,346,500
\$10,000 TO \$14,999			4	3,488	1,822,000
\$15,000 TO \$19,999			5	3,101	1,557,000
\$20,000 TO \$29,999			6	5,602	3,123,000
\$30,000 TO \$39,999			7	5,070	3,225,500
\$40,000 TO \$49,999			8	3,834	2,531,000
\$50,000 TO \$59,999			9	2,772	1,857,500
\$60,000 TO \$69,999			10	2,120	1,485,500
\$70,000 TO \$79,999			11	1,505	1,059,000
\$80,000 TO \$89,999			12	1,021	708,500
\$90,000 TO \$99,999			13	564	416,000
\$100,000 OR MORE			14	1,898	1,511,500
NOT STATED			99	6,388	4,401,500
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INCDADR	Length	11.9	Position	1117	- 1127	
Question Name							
Concept	Adjusted household incon	ne ratio - (D)					
Question							
Universe	Respondents with GEO_F	PRV < 60					
Note	Based on INC_3, INCDH	H, GEO_PRV, DHH	IDHSZ, GEOI	DPSZ. See d	ocument	on derived v	variables.
Content			<u>Code</u>	<u>:</u>	Sample	Ē	Population
RATIO		0.000	0001076 -		36,385	2	22,669,000
NO INCOME			0		80		52,500
NOT STATED		9.9	99999999		6,498		4,587,500
		Total			42,963	2	27,309,333
Variable Name	INCDRCA	Length	2	Position	1128	- 1129	
Variable Name Question Name	INCDRCA	Length	2	Position	1128	- 1129	
	INCDRCA Household income distribu	-	2	Position	1128	- 1129	
Question Name		-	2	Position	1128	- 1129	
Question Name Concept		ution - (D)	2	Position	1128	- 1129	
Question Name Concept Question	Household income distrib	ution - (D) PRV < 60			1128	- 1129	
Question Name Concept Question Universe	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60			1128 Sample		Population
Question Name Concept Question Universe Note	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60	red variables.			Ē	Population 2,161,000
Question Name Concept Question Universe Note <u>Content</u>	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60	red variables. <u>Code</u>		Sample	Ē	
Question Name Concept Question Universe Note <u>Content</u> DECILE 1	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60	ved variables. <u>Code</u> 1		<u>Sample</u> 3,700	Ē	2,161,000
Question Name Concept Question Universe Note <u>Content</u> DECILE 1 DECILE 2	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60	red variables. <u>Code</u> 1 2		<u>Sample</u> 3,700 4,016	Ē	2,161,000 2,209,500
Question Name Concept Question Universe Note Content DECILE 1 DECILE 2 DECILE 3	Household income distribution Respondents with GEO_F	ution - (D) PRV < 60	red variables. <u>Code</u> 1 2 3		Sample 3,700 4,016 3,787	Ē	2,161,000 2,209,500 2,202,500

6 3,681 2,329,000 7 DECILE 7 3,562 2,300,500 DECILE 8 3,270 2,342,500 8 DECILE 9 9 3,528 2,299,500 DECILE 10 3,747 2,326,000 10 NOT STATED 6,498 4,587,500 99

Total

42,963

27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	INCDRPR	Length	2	Position	1130	- 1131	
Question Name	Llouashald income distri	hution provincial loval					
Concept Question	Household income distri	buttori - provincial level -	(D)				
Universe	Respondents with GEO_						
Note	Based on INCDADR, GE	O_PRV. See document	t on derive	ed variables.			
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
DECILE 1			1		3,976		2,225,500
DECILE 2			2		4,067		2,167,500
DECILE 3			3		3,896		2,233,000
DECILE 4			4		3,478		2,255,000
DECILE 5			5		3,594		2,251,000
DECILE 6			6		3,638		2,345,500
DECILE 7			7		3,496		2,251,500
DECILE 8			8		3,303		2,387,000
DECILE 9			9		3,410		2,301,000
DECILE 10			10		3,607		2,305,000
NOT STATED			99		6,498		4,587,500
		Total			42,963		27,309,333

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Mariable Name		l an aith	0	D = 10 = 1400	1100
Variable Name Question Name	INCDRRS	Length	2	Position 1132	- 1133
	Household income distrib	ution boolth ragior			
Concept Question	Household income distrib	ution - nealth region	rievei - (D)		
Universe	Respondents with GEO_I	PPV < 60			
Note	Based on INCDADR, GE		nent on deriv	ed variables	
	Dased on INCOADIC, OL				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DECILE 1			1	4,694	2,388,500
DECILE 2			2	4,036	2,257,500
DECILE 3			3	3,807	2,245,500
DECILE 4			4	3,631	2,240,500
DECILE 5			5	3,606	2,374,000
DECILE 6			6	3,359	2,297,000
DECILE 7			7	3,475	2,299,500
DECILE 8			8	3,236	2,287,500
DECILE 9			9	3,249	2,259,500
DECILE 10			10	3,372	2,072,000
NOT STATED			99	6,498	4,587,500
		Total		42,963	27,309,333
Variable Name	ACCZ_10	Length	1	Position	1134
Question Name	ACC_Q10				
Concept	Required visit to medical	specialist			
Question	In the past 12 months, die	d you require a visit	to a medical	specialist for a diagno	osis or a consultation?
Universe					
Note					
<u>Content</u>			Code	Sample	Population
YES			1	13,257	8,071,000
NO			2	29,654	19,213,000
DON'T KNOW			7	40	17,500
REFUSAL			8	12	7,500
		Total	č	42,963	27,309,333
		/ /		,	,,

(The sum of individu	al rounded items in the	"Population" column may no	ot necess	arily equal the	total.)	
Variable Name	ACCZ_11	Length	1	Position		1135
Question Name	ACC_Q11					
Concept	Experienced difficultie	es getting specialist care				
Question	In the past 12 months diagnosis or consulta	s, did you ever experience a tion?	ny difficu	Ities getting the	specialis	st care you needed for a
Universe						
Note						
<u>Content</u>			<u>Code</u>	Sa	mple	Population
YES			1	2	,907	1,882,000
NO			2	10	,340	6,181,500
NOT APPLICABLE			6	29	,654	19,213,000
DON'T KNOW			7		7	6,500
REFUSAL			8		1	1,000
NOT STATED			9		54	25,500
		Total		42	2,963	27,309,333

Variable Name	ACCZ_12A	Length	1	Position	1136
Question Name	ACC_Q12				
Concept	Difficulty - getting a referral				
Question	What type of difficulties did	you experience? - [Difficulty ge	tting a referral	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	365	217,000
NO			2	2,542	1,665,000
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333

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Note

	4007 400			B 1/1	1407
Variable Name	ACCZ_12B	Length	1	Position	1137
Question Name	ACC_Q12				
Concept	Difficulty - getting an a	appointment			
Question	What type of difficultie	es did you experience? - D	ifficulty ge	tting an appointment	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,124	808,500
NO			2	1,783	1,074,000
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name	ACCZ_12C	Length	1	Position	1138
Question Name	ACC_Q12	Longth	•		
Concept	Difficulty - no specialis				
Question	What type of difficultie	es did you experience? - N	lo specialis	sts in the area	
Universe					

Content	Code	<u>Sample</u>	Population
YES	1	261	126,000
NO	2	2,646	1,756,500
NOT APPLICABLE	6	39,994	25,395,000
NOT STATED	9	62	32,500
	Total	42,963	27,309,333

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Variable Name	ACCZ_12D	Length	1	Position	1139
Question Name	ACC_Q12				
Concept	Difficulty - waited too l	ong for an appointment			
Question	What type of difficultie	s did you experience? - V	/aited too	long between booking	appointment and visit
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,653	1,017,500
NO			2	1,254	864,500
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name	ACCZ_12E	Length	1	Position	1140
Variable Name Question Name	ACCZ_12E ACC_Q12	Length	1	Position	1140
		-	1	Position	1140
Question Name	ACC_Q12 Difficulty - waited too l	-			
Question Name Concept	ACC_Q12 Difficulty - waited too l	ong to see doc.			
Question Name Concept Question	ACC_Q12 Difficulty - waited too l	ong to see doc.			
Question Name Concept Question Universe	ACC_Q12 Difficulty - waited too l	ong to see doc.			
Question Name Concept Question Universe Note	ACC_Q12 Difficulty - waited too l	ong to see doc.	/aited too	long to see the doctor	(i.e. in-office waiting)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q12 Difficulty - waited too l	ong to see doc.	/aited too <u>Code</u>	long to see the doctor <u>Sample</u>	(i.e. in-office waiting) Population
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q12 Difficulty - waited too l	ong to see doc.	/aited too <u>Code</u> 1	long to see the doctor <u>Sample</u> 478	(i.e. in-office waiting) Population 322,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q12 Difficulty - waited too l	ong to see doc.	/aited too <u>Code</u> 1 2	long to see the doctor <u>Sample</u> 478 2,429	(i.e. in-office waiting) <u> Population</u> 322,000 1,560,000

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Variable Name	ACCZ_12F	Length	1	Position	1141
Question Name	ACC_Q12	-			
Concept	Difficulty - transportation	on			
Question	What type of difficultie	s did you experience? -	Transportat	tion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	88	28,000
NO			2	2,819	1,854,000
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_12G ACC_Q12	Length	1	Position	1142
	—	Length	1	Position	1142
Question Name	ACC_Q12 Difficulty - language	Length s did you experience? -			1142
Question Name Concept	ACC_Q12 Difficulty - language	-			1142
Question Name Concept Question	ACC_Q12 Difficulty - language	-			1142
Question Name Concept Question Universe	ACC_Q12 Difficulty - language	-			
Question Name Concept Question Universe Note	ACC_Q12 Difficulty - language	-	Language p	problem	Population
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q12 Difficulty - language	-	Language p <u>Code</u>	problem <u>Sample</u>	Population 13,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q12 Difficulty - language	-	Language p <u>Code</u> 1	oroblem <u>Sample</u> 17	<u>Populatior</u> 13,500 1,868,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q12 Difficulty - language	-	Language p <u>Code</u> 1 2	problem <u>Sample</u> 17 2,890	1142 Population 13,500 1,868,500 25,395,000 32,500

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Universe

Variable Name Question Name Concept Question Universe	ACCZ_12H ACC_Q12 Difficulty - cost What type of difficulties did	Length you experience? - (1 Cost	Position	1143
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	52	36,500
NO			2	2,855	1,845,500
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name	ACCZ_12I	Length	1	Position	1144
Question Name	ACC_Q12				
Concept	Difficulty - personal or family	y responsibilities			
Question	What type of difficulties did	you experience? - I	Personal or	family responsibilities	

Note			
Content	<u>Code</u>	Sample	Population
YES	1	16	13,000
NO	2	2,891	1,869,000
NOT APPLICABLE	6	39,994	25,395,000
NOT STATED	9	62	32,500
	Total	42,963	27,309,333

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Note

Variable Name Question Name Concept Question	ACCZ_12J ACC_Q12 Difficulty - general de What type of difficultio	Length terioration of health es did you experience? - 0	1 General de	Position terioration of health	1145
Universe Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	84	55,000
NO			2	2,823	1,827,000
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name	ACCZ_12K	Length	1	Position	1146
Question Name	ACC_Q12				
Concept	Difficulty - appointme	nt cancelled/deferred			
Question	What type of difficultion	es did you experience? - /	Appointme	nt cancelled or deferred	by specialist
Universe					

<u>Content</u>	Code	Sample	Population
YES	1	133	77,500
NO	2	2,774	1,804,500
NOT APPLICABLE	6	39,994	25,395,000
NOT STATED	9	62	32,500
	Total	42,963	27,309,333

25,395,000

32,500 27,309,333

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Variable Name Question Name Concept Question Universe Note	ACCZ_12L ACC_Q12 Difficulty - still waiting for visi What type of difficulties did y		1 Still waiting	Position for visit	1147
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	189	98,000
NO			2	2,718	1,784,500
NOT APPLICABLE			6	39,994	25,395,000
NOT STATED			9	62	32,500
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_12M ACC_Q12	Length	1	Position	1148
Concept	Difficulty - unable to leave ho	ouse / health proble	em		
Question	What type of difficulties did y	ou experience? - l	Jnable to le	ave the house becaus	e of a health problem
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	18	9,500
NO			2	2,889	1,873,000

	Total		42,963
NOT STATED		9	62
NOT APPLICABLE		6	39,994
NO		2	2,889
ies		1	18

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Note

Variable Name Question Name Concept Question Universe Note	ACCZ_12N ACC_Q12 Difficulty - other What type of difficulties did	Length you experience? - C	1 Ither	Position	1149
<u>Content</u> YES NO NOT APPLICABLE NOT STATED		Total	<u>Code</u> 1 2 6 9	<u>Sample</u> 337 2,570 39,994 62 42,963	Population 194,000 1,688,000 25,395,000 32,500 27,309,333
Variable Name Question Name Concept	ACCZ_20 ACC_Q20 Required non-emergency se	Length urgery	1	Position	1150

Question	In the past 12 months, did you require any non-emergency surgery?
Universe	

Content	Code	<u>Sample</u>	Population
YES	1	3,483	1,930,500
NO	2	39,456	25,366,500
DON'T KNOW	7	12	3,500
REFUSAL	8	5	1,500
NOT STATED	9	7	7,500
	Total	42,963	27,309,333

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Variable Name	ACCZ_21	Length	1	Position	1151	
Question Name	ACC_Q21					
Concept	Experienced difficultie	es getting non-emerg. surgery				
Question	In the past 12 months	s, did you ever experience any c	lifficu	ties getting the surge	ery you needed?	
Universe						
Note						
Content		Co	de	<u>Sample</u>	Populat	ior
YES			1	555	321,5	500
NO			2	2,923	1,604,0)00
NOT APPLICABLE			6	39,456	25,366,5	500
DON'T KNOW			7	3	5,0	000
REFUSAL			8	1	1,0	000
NOT STATED			9	25	12,5	500
		Total		42,963	27,309,3	333
Variable Name Question Name	ACCZ_22A ACC_Q22	Length	1	Position	1152	
Concept		appointment with a surgeon				
Question		es did you experience? - Difficul	tv ae	tting an appointment	with a surgeon	
Universe			, go			
Note						
		Co	de	Sample	Populat	ior
<u>Content</u>			1	164	93,0	
<u>Content</u> YES			1			
YES			2	391	228,0)00
YES NO				391 42,379	228,0 26,970,5	
			2			500

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Variable Name Question Name Concept Question Universe	ACCZ_22B ACC_Q22 Difficulty - getting a diagr What type of difficulties d		1 hifficulty ge	Position tting a diagnosis	1153
Note <u>Content</u> YES NO NOT APPLICABLE NOT STATED		Total	<u>Code</u> 1 2 6 9	<u>Sample</u> 50 505 42,379 29 42,963	Population 26,500 295,000 26,970,500 17,500 27,309,333
Variable Name Question Name	ACCZ_22C ACC_Q22	Length	1	Position	1154

Concept	Difficulty - waited too long for a diagnostic test				
Question	What type of difficulties did you experie	ence? - Waited too long f	or a diagnostic test		
Universe					
Note					
Content		Code	Sample	Population	
YES		1	87	44,500	
NO		2	468	276,500	
NOT APPLICABLE		6	42,379	26,970,500	
NOT STATED		9	29	17,500	
	1	Fotal	42,963	27,309,333	

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Variable Name Question Name Concept Question Universe	ACCZ_22D ACC_Q22 Difficulty - waited too lo What type of difficulties	Length ng for a hospital bed did you experience? - W	1 aited too	Position	1155 I to become available
Note					
Content			<u>Code</u>	Sample	Population
YES			1	52	27,000
NO			2	503	294,000
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333
Variable Name	ACCZ_22E	Length	1	Position	1156
Question Name	ACC_Q22				
Concept	Difficulty - waited too lo	ng for surgery			
Question	What type of difficulties	did you experience? - W	aited too	long for surgery	
Universe					
Note					

Content	Code	Sample	Population
YES	1	349	217,000
NO	2	206	104,000
NOT APPLICABLE	6	42,379	26,970,500
NOT STATED	9	29	17,500
	Total	42,963	27,309,333

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Variable Name	ACCZ_22F	Length	1	Position	1157
Question Name	ACC_Q22				
Concept	Difficulty - service not av	ailable in area			
Question	What type of difficulties did you experience? - Service not available in the area				
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	35	18,000
NO			2	520	303,000
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333

Variable Name	ACCZ_22G	Length	1	Position	1158
Question Name	ACC_Q22				
Concept	Difficulty - transportation				
Question	What type of difficulties did y	ou experience? - Tra	nsportati	on problems	
Universe					
Note					
<u>Content</u>		9	<u>Code</u>	Sample	Population
YES			1	8	1,500
NO			2	547	320,000
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333

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	4007 0011			B 141	4450
Variable Name	ACCZ_22H	Length	1	Position	1159
Question Name	ACC_Q22				
Concept	Difficulty - language				
Question	What type of difficulties	did you experience? - L	anguage p	problem	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NO			2	555	321,500
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333
Variable Name	ACCZ_22I	Length	1	Position	1160
Variable Name Question Name	ACCZ_22I ACC_Q22	Length	1	Position	1160
		Length	1	Position	1160
Question Name	ACC_Q22 Difficulty - cost	Length a did you experience? - C		Position	1160
Question Name Concept	ACC_Q22 Difficulty - cost	-		Position	1160
Question Name Concept Question	ACC_Q22 Difficulty - cost	-		Position	1160
Question Name Concept Question Universe	ACC_Q22 Difficulty - cost	-		Position <u>Sample</u>	1160 <u>Population</u>
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - cost	-	Cost		
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - cost	-	Cost <u>Code</u>	Sample	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - cost	-	Cost <u>Code</u> 1	<u>Sample</u> 12	Population 8,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - cost	-	Cost <u>Code</u> 1 2	<u>Sample</u> 12 543	<u>Population</u> 8,000 313,500

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Variable Name	ACCZ_22J	Length	1	Position	1161
Question Name	ACC_Q22				
Concept	Difficulty - personal o	r family responsibilities			
Question	What type of difficulti	es did you experience? -	Personal or	family responsibilities	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	3	1,500
NO			2	552	320,000
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333
Variable Name	ACCZ 22K	Length	1	Position	1162

Variable Name	ACCZ_22K	Length	1	Position	1162
Question Name	ACC_Q22				
Concept	Difficulty - general dete	rioration of health			
Question	What type of difficulties	did you experience? - 0	General det	erioration of health	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	24	18,000
NO			2	531	303,500
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_22L	Length	1	Position	1163
Question Name	ACC_Q22				
Concept	Difficulty - appointment car	ncelled/deferred			
Question	What type of difficulties did	d you experience? - /	Appointmer	nt cancelled or deferred	d by surgeon or hospital
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	47	24,000
NO			2	508	297,000
NOT APPLICABLE			6	42,379	26,970,500
NOT STATED			9	29	17,500
		Total		42,963	27,309,333
Variable Name	ACCZ_22M	Length	1	Position	1164
Variable Name Question Name	ACCZ_22M ACC_Q22	Length	1	Position	1164
		-	1	Position	1164
Question Name	ACC_Q22	surgery			1164
Question Name Concept	ACC_Q22 Difficulty - still waiting for s	surgery			1164
Question Name Concept Question	ACC_Q22 Difficulty - still waiting for s	surgery			1164
Question Name Concept Question Universe	ACC_Q22 Difficulty - still waiting for s	surgery	Still waiting	for surgery	-
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - still waiting for s	surgery			1164 <u>Population</u> 34,000
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - still waiting for s	surgery	Still waiting <u>Code</u>	for surgery <u>Sample</u>	Population 34,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - still waiting for s	surgery	Still waiting <u>Code</u> 1 2	for surgery <u>Sample</u> 58 497	Population 34,000 287,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - still waiting for s	surgery	Still waiting <u>Code</u> 1	for surgery <u>Sample</u> 58	Population 34,000

Total

42,963

27,309,333

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Note

Variable Name Question Name Concept Question Universe Note	ACCZ_22N ACC_Q22 Difficulty - unable to leav What type of difficulties			Position	1165 use of a health problem
<u>Content</u> YES NO NOT APPLICABLE NOT STATED		Total	Code 1 2 6 9	Sample 4 551 42,379 29 42,963	Population2,500318,50026,970,50017,50027,309,333
Variable Name Question Name Concept Question Universe	ACCZ_22O ACC_Q22 Difficulty - other What type of difficulties	Length did you experience? - O	1 ther	Position	1166

Content	Code	<u>Sample</u>	Population
YES	1	75	33,000
NO	2	480	288,000
NOT APPLICABLE	6	42,379	26,970,500
NOT STATED	9	29	17,500
	Total	42,963	27,309,333

27,309,333

42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_30	Length	1	Position	1167
Question Name	ACC_Q30				
Concept	Required MRI, CT Scan, a				
Question	In the past 12 months, did	you require one of	these tests?		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,540	3,055,500
NO			2	37,303	24,178,500
DON'T KNOW			7	91	53,000
REFUSAL			8	10	7,500
NOT STATED			9	19	15,000
		Total		42,963	27,309,333
Variable Name	ACCZ_31	Length	1	Position	1168
Question Name	ACC_Q31	5			
Concept	Experienced difficulties ge	tting test			
Question	In the past 12 months, did	-	e any difficul	ties getting the tests ye	ou needed?
Universe					
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	926	595,500
NO			2	4,612	2,459,500
NOT APPLICABLE			6	37,303	24,178,500
DON'T KNOW			0	57,505	24,170,000
			7	4	1 000
NOT STATED			7 9	1 121	1,000 75,500

Total

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Variable Name Question Name Concept Question Universe Note	ACCZ_32A ACC_Q32 Difficulty - getting a refer What type of difficulties of		1 Difficulty ge	Position tting a referral	1169
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	70	38,000
NO			2	855	557,500
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_32B ACC_Q32	Length	1	Position	1170
		ointment			1170
Question Name Concept Question Universe	ACC_Q32 Difficulty - getting an app	ointment			1170 <u>Population</u>
Question Name Concept Question Universe Note	ACC_Q32 Difficulty - getting an app	ointment	Difficulty ge	tting an appointment	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - getting an app	ointment	Difficulty ge <u>Code</u>	tting an appointment <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - getting an app	ointment	Difficulty ge <u>Code</u> 1	tting an appointment <u>Sample</u> 204	Population 133,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q32 Difficulty - getting an app	ointment	Difficulty ge <u>Code</u> 1 2	tting an appointment <u>Sample</u> 204 721	Population 133,500 462,000

Variable Name	ACCZ_32C	Length	1	Position	1171
Question Name	ACC_Q32				
Concept	Difficulty - waited to	o long to get an appointme	ent		
Question	What type of difficu	lties did you experience? -	Waited too	long to get an appointn	nent
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	559	347,000
NO			2	366	248,500
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333
	ACCZ_32D ACC_Q32	Length	1	Position	1172
Question Name	ACC_Q32	-	1	Position	1172
Question Name Concept	ACC_Q32 Difficulty - waited to	o long to get test			
Question Name Concept Question	ACC_Q32 Difficulty - waited to	-			
Variable Name Question Name Concept Question Universe Note	ACC_Q32 Difficulty - waited to	o long to get test			
Question Name Concept Question Universe	ACC_Q32 Difficulty - waited to	o long to get test			office waiting)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - waited to	o long to get test	Waited too	long to get test (i.e. in-	office waiting) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q32 Difficulty - waited to	o long to get test	Waited too <u>Code</u>	long to get test (i.e. in- <u>Sample</u>	office waiting) <u>Populatior</u> 161,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - waited to	o long to get test	Waited too <u>Code</u> 1	long to get test (i.e. in- <u>Sample</u> 223	office waiting) <u>Populatior</u> 161,500 434,000
Question Name Concept Question Universe Note	ACC_Q32 Difficulty - waited to	o long to get test	Waited too <u>Code</u> 1 2	long to get test (i.e. in- <u>Sample</u> 223 702	

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Variable Name	ACCZ_32E	Length	1	Position	1173	
Question Name	ACC_Q32					
Concept	Difficulty - service not	available at time required	t			
Question	What type of difficultion	es did you experience? - \$	Service not	available at time	required	
Universe						
Note						
<u>Content</u>			<u>Code</u>	<u>Sam</u>	ple	Population
YES			1		32	14,000
NO			2	8	93	581,500
NOT APPLICABLE			6	41,9	15	26,638,000
NOT STATED			9	1	23	76,000
		Total		42,9	63	27,309,333
Variable Name	ACCZ_32F	Length	1	Position	1174	
	100_02	zəngui		1 00:00		

Question Name	ACC_Q32					
Concept	Difficulty - service not available in the area					
Question	What type of difficulties did you experience? - Service not available in the area					
Universe						
Note						
<u>Content</u>		Code	<u>Sample</u>	Population		
YES		1	39	14,500		
NO		2	886	581,000		
NOT APPLICABLE		6	41,915	26,638,000		
NOT STATED		9	123	76,000		
		Total	42,963	27,309,333		

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Variable Name	ACCZ_32G	Length	1	Position	1175
Question Name	ACC_Q32	-			
Concept	Difficulty - transportation	on			
Question	What type of difficulties	s did you experience? -	Transporta	tion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	23	7,500
NO			2	902	588,000
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Tatal		42,963	27,309,333
		Total			
Variable Name Question Name	ACCZ_32H ACC_Q32	Length	1	Position	1176
			1		1176
Question Name	ACC_Q32 Difficulty - language			Position	1176
Question Name Concept	ACC_Q32 Difficulty - language	Length		Position	1176
Question Name Concept Question	ACC_Q32 Difficulty - language	Length		Position	1176
Question Name Concept Question Universe	ACC_Q32 Difficulty - language	Length		Position	1176 <u>Population</u>
Question Name Concept Question Universe Note	ACC_Q32 Difficulty - language	Length	Language p	Position	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - language	Length	Language p <u>Code</u>	Position problem <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - language	Length	Language p <u>Code</u> 1	Position problem <u>Sample</u> 2	<u>Population</u> 1,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q32 Difficulty - language	Length	Language p <u>Code</u> 1 2	Position problem <u>Sample</u> 2 923	<u>Population</u> 1,000 595,000

June 2010

Variable Name	ACCZ_32I	Length	1	Position	1177
Question Name	ACC_Q32	Length		rosition	
Concept	Difficulty - cost				
•	-	ulties did you experience? - Co	ot		
Question	what type of diffict		51		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8	2,500
NO			2	917	593,000
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333
Madalla Nama	ACC7 221	Lawath	4	Desitien	4470
Variable Name	ACCZ_32J	Length	1	Position	1178
Question Name	ACC_Q32				
Concept	Difficulty - general	deterioration of health			
Question	What type of difficu	ulties did you experience? - Ge	neral de	terioration of health	
Universe					
Note					
Content			Code	<u>Sample</u>	Population
YES			1	17	16,000

YES		1	17	16,000
NO		2	908	579,500
NOT APPLICABLE		6	41,915	26,638,000
NOT STATED		9	123	76,000
	Total		42,963	27,309,333

_

26,638,000

76,000 27,309,333

June 2010

NOT APPLICABLE

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_32K	Length	1	Position	1179
Question Name	ACC_Q32				
Concept	Difficulty - did not know whe	re to go			
Question	What type of difficulties did y	ou experience? -	Did not know	w where to go (i.e. info	rmation problems)
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	6	1,500
NO			2	919	594,000
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333
Variable Name	ACC7 221	Lowath	4	Desition	1490
Variable Name	ACCZ_32L	Length	1	Position	1180
Question Name	ACC_Q32				
Concept	Difficulty - still waiting for tes				
Question	What type of difficulties did y	/ou experience? -	Still waiting	for test	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	58	30,000
NO			2	867	565,500

Total

6

9

41,915

42,963

123

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Variable Name	ACCZ_32M	Length	1	Position	1181
Question Name	ACC_Q32				
Concept	Difficulty - unable to le	ave house / health proble	m		
Question	What type of difficultie	es did you experience? - U	nable to le	eave the house becaus	se of a health problem
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	2	4,500
NO			2	923	591,000
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333
Variable Name	ACCZ_32N	Length	1	Position	1182

Variable Name	ACCZ_32N	Length	1	Position	1182
Question Name	ACC_Q32				
Concept	Difficulty - other				
Question	What type of difficulties die	d you experience? - Oth	er		
Universe					
Note					
<u>Content</u>		9	<u>Code</u>	<u>Sample</u>	Population
YES			1	91	52,500
NO			2	834	543,000
NOT APPLICABLE			6	41,915	26,638,000
NOT STATED			9	123	76,000
		Total		42,963	27,309,333

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Variable Name Question Name	ACCZ_40 ACC_Q40	Length	1	Position	1183
Concept	Required health inform	mation for self or family	member		
Question	In the past 12 months	, have you required hea	Ith information	on or advice for yoursel	f or a family member?
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	19,321	12,575,500
NO			2	23,504	14,624,500
DON'T KNOW			7	94	82,500
REFUSAL			8	17	10,000
NOT STATED			9	27	16,500
		Total		42,963	27,309,333
Variable Name	ACCZ 404	Length	1	Position	1184
Variable Name Question Name	ACCZ_40A ACC_Q40A	Length	1	Position	1184
Question Name Concept	ACC_Q40A Contact for health info	Length prmation - doctor's office when you needed health			
	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office			
Question Name Concept Question	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office			
Question Name Concept Question Universe Note	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office			
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information	or advice for yourself c	r a family member? -
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information	or advice for yourself o	or a family member? - <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information <u>Code</u> 1	or advice for yourself o <u>Sample</u> 14,365	or a family member? - Population 8,752,000
Question Name Concept Question Universe Note Content YES NO	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information <u>Code</u> 1 2	or advice for yourself o <u>Sample</u> 14,365 4,938	or a family member? - Population 8,752,000 3,813,000
Question Name Concept Question Universe	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information <u>Code</u> 1 2 6	or advice for yourself o <u>Sample</u> 14,365 4,938 23,504	or a family member? - Population 8,752,000 3,813,000 14,624,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q40A Contact for health info Who did you contact y	ormation - doctor's office	n information Code 1 2 6 7	or advice for yourself o <u>Sample</u> 14,365 4,938 23,504 14	Population 8,752,000 3,813,000 14,624,500 5,500

Variable Name	ACCZ_40B	Length	1	Position	1185
Question Name	ACC_Q40A				
Concept	Contact for health info	ormation - community hlt	h ctr / CLSC	;	
Question	Who did you contact Community health ce	when you needed health ntre / CLSC	information	or advice for yourself	or a family member? -
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
′ES			1	1,318	1,036,500
10			2	17,985	11,528,500
NOT APPLICABLE			6	23,504	14,624,500
DON'T KNOW			7	14	5,500
REFUSAL			8	3	3,500
NOT STATED			9	139	110,500
		Total		42,963	27,309,333
Variable Name	ACCZ_40C	Length	1	Position	1186
Question Name	ACC_Q40A	ormation - walk-in clinic			
Question Name Concept	ACC_Q40A Contact for health inf	ormation - walk-in clinic when you needed health	information	or advice for yourself	or a family member? -
Question Name Concept Question	ACC_Q40A Contact for health infe Who did you contact		information	or advice for yourself	or a family member? -
Question Name Concept Question Universe	ACC_Q40A Contact for health infe Who did you contact		information	or advice for yourself	or a family member? -
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q40A Contact for health infe Who did you contact		information	or advice for yourself <u>Sample</u>	
Question Name Concept Question Jniverse Note	ACC_Q40A Contact for health infe Who did you contact				Population
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q40A Contact for health infe Who did you contact		<u>Code</u>	Sample	Population 2,456,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q40A Contact for health infe Who did you contact		<u>Code</u> 1	<u>Sample</u> 3,022	Population 2,456,000 10,109,000
Question Name Concept Question Jniverse Note Content YES NO	ACC_Q40A Contact for health infe Who did you contact		<u>Code</u> 1 2	<u>Sample</u> 3,022 16,281	Population 2,456,000 10,109,000 14,624,500
Question Name Concept Question Universe Note Content	ACC_Q40A Contact for health infe Who did you contact		<u>Code</u> 1 2 6	<u>Sample</u> 3,022 16,281 23,504	Population 2,456,000 10,109,000 14,624,500 5,500
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE DON'T KNOW	ACC_Q40A Contact for health infe Who did you contact		<u>Code</u> 1 2 6 7	<u>Sample</u> 3,022 16,281 23,504 14	or a family member? - Populatior 2,456,000 10,109,000 14,624,500 5,500 3,500 110,500

Question Name Concept	ACCZ_40D	Length	1	Position	1187
Concept	ACC_Q40A				
	Contact for health inf	ormation - telephone he	alth line		
Question		when you needed healt e (e.g., HealthLinks, Tel			
Iniverse					
lote					
Content			<u>Code</u>	Sample	Population
ΈS			1	3,173	2,288,000
Ю			2	16,130	10,277,000
IOT APPLICABLE			6	23,504	14,624,500
ON'T KNOW			7	14	5,500
EFUSAL			8	3	3,500
IOT STATED			9	139	110,500
		Total		42,963	27,309,333
ariable Name	ACCZ_40E ACC_Q40A	Length	1	Position	1188
Concept		formation - emergency r		or advice for vourself	or a family mombar?
oncept		when you needed healt		or advice for yourself of	or a family member? -
oncept uestion	Who did you contact	when you needed healt		or advice for yourself o	or a family member? -
oncept uestion niverse	Who did you contact	when you needed healt		or advice for yourself o	or a family member? -
oncept question niverse lote	Who did you contact	when you needed healt		or advice for yourself o	or a family member? - Population
oncept luestion niverse lote <u>ontent</u>	Who did you contact	when you needed healt	h information		
oncept uestion niverse ote <u>ontent</u> ES	Who did you contact	when you needed healt	th information <u>Code</u>	Sample	Population
oncept uestion niverse ote <u>ontent</u> ES O	Who did you contact	when you needed healt	th information <u>Code</u> 1	<u>Sample</u> 3,084	Population 1,875,000
oncept uestion niverse ote ontent ES O OT APPLICABLE	Who did you contact	when you needed healt	th information <u>Code</u> 1 2	<u>Sample</u> 3,084 16,219	Population 1,875,000 10,690,000
concept Question	Who did you contact	when you needed healt	th information <u>Code</u> 1 2 6	Sample 3,084 16,219 23,504	Population 1,875,000 10,690,000 14,624,500
oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	Who did you contact	when you needed healt	th information Code 1 2 6 7	<u>Sample</u> 3,084 16,219 23,504 14	Population 1,875,000 10,690,000 14,624,500 5,500
Question Name Concept Question Universe	Who did you contact	when you needed healt		or advice for yourself o	or a family membe

Variable Name	ACCZ_40F	Length	1	Position		1189
Question Name	ACC_Q40A					
Concept	Contact for health int	formation - other hospital s	service			
Question	Who did you contact Other hospital servic	when you needed health e	information	or advice for you	urself or a	family member? -
Universe						
Note						
<u>Content</u>			<u>Code</u>	San	nple	Population
YES			1	1,2	254	703,000
NO			2	18,0	049	11,862,500
NOT APPLICABLE			6	23,	504	14,624,500
DON'T KNOW			7		14	5,500
REFUSAL			8		3	3,500
NOT STATED			9		139	110,500
		Total		42,	963	27,309,333
Variable Name Question Name	ACCZ_40G ACC_Q40A	Length	1	Position		1190
Concept	Contact for health int	formation - other				
					urself or a	family member? -
Question	Who did you contact	when you needed health	information	or advice for vol		
	Who did you contact	when you needed health	information	or advice for you		
Universe	Who did you contact	when you needed health	nformation	or advice for you		
Question Universe Note <u>Content</u>	Who did you contact	when you needed nearth	information <u>Code</u>		nple	
Universe Note <u>Content</u>	Who did you contact	when you needed nearth		San		<u>Population</u>
Universe Note <u>Content</u> YES	Who did you contact	when you needed nearth	<u>Code</u>	San	nple 112	<u>Population</u>
Universe Note <u>Content</u> YES NO	Who did you contact	when you needed nearth	<u>Code</u> 1	<u>San</u> 3,	n ple 112 191	Population 2,123,000
Universe Note Content YES NO NOT APPLICABLE	Who did you contact	when you needed nearth	<u>Code</u> 1 2	<u>San</u> 3, 16,	n ple 112 191	<u>Population</u> 2,123,000 10,442,000
Universe Note	Who did you contact	when you needed nearth	<u>Code</u> 1 2 6	<u>San</u> 3, 16,	nple 112 191 504	Population 2,123,000 10,442,000 14,624,500
Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Who did you contact	when you needed nearth	<u>Code</u> 1 2 6 7	<mark>San</mark> 3, 16, 23,	n ple 112 191 504 14	Population 2,123,000 10,442,000 14,624,500 5,500

Variable Name	ACCZ_41	Length	1	Position	1191
Question Name	ACC_Q41				
Concept	Experienced diff. ge	etting health information - s	self/family		
Question		ths, did you ever experience f or a family member?	e any difficu	ilties getting the hea	Ith information or advice
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sampl	e Population
YES			1	3,057	2,044,500
NO			2	16,232	10,518,000
NOT APPLICABLE			6	23,504	14,624,500
DON'T KNOW			7	27	8,000
REFUSAL			8	3	3,500
NOT STATED			9	140	111,000
				40.000	
		Total		42,963	27,309,333
	ACCZ_42 ACC_Q42	Total	1	42,963	27,309,333
Question Name	ACC_Q42		1		
Variable Name Question Name Concept Question	ACC_Q42 Experienced difficu	Length		Position	1192
Question Name Concept Question	ACC_Q42 Experienced difficu	Length Ities during regular hours		Position	1192
Question Name Concept Question Universe	ACC_Q42 Experienced difficu	Length Ities during regular hours		Position	1192
Question Name Concept	ACC_Q42 Experienced difficu	Length Ities during regular hours		Position	1192 9 5:00 pm, Monday to Frid
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q42 Experienced difficu	Length Ities during regular hours	" office hour	Position s (that is, 9:00 am to	1192 9 5:00 pm, Monday to Frie e <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q42 Experienced difficu	Length Ities during regular hours	" office hour <u>Code</u>	Position s (that is, 9:00 am to <u>Sampl</u>	1192 9 5:00 pm, Monday to Frie e <u>Population</u> 1,530,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q42 Experienced difficu Did you experience	Length Ities during regular hours	" office hour <u>Code</u> 1	Position s (that is, 9:00 am to <u>Sampl</u> 2,330	1192 9 5:00 pm, Monday to Fri e <u>Population</u> 1,530,500 407,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q42 Experienced difficu Did you experience	Length Ities during regular hours	" office hour <u>Code</u> 1 2	Position s (that is, 9:00 am to <u>Sampl</u> 2,330 549	1192 9 5:00 pm, Monday to Frid e <u>Population</u> 1,530,500 407,500 99,500
Question Name Concept Question Universe Note	ACC_Q42 Experienced difficu Did you experience	Length Ities during regular hours	" office hour <u>Code</u> 1 2 3	Position s (that is, 9:00 am to <u>Sampl</u> 2,330 549 164	1192 9 5:00 pm, Monday to Frid e <u>Population</u> 1,530,500 407,500 99,500 25,143,000

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DON'T KNOW

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	ACCZ_43A ACC_Q43 Difficulty - contacting a p What type of difficulties of	-	1 Difficulty co	Position	1193 nurse
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	886	625,500
NO			2	1,443	905,000
NOT APPLICABLE			6	40,449	25,650,000
DON'T KNOW			7	1	1,000
NOT STATED			9	184	129,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_43B ACC_Q43	Length	1	Position	1194
	—	-	1	Position	1194
Question Name	ACC_Q43	phone number			1194
Question Name Concept	ACC_Q43 Difficulty - did not have a	phone number			1194
Question Name Concept Question	ACC_Q43 Difficulty - did not have a	phone number			1194
Question Name Concept Question Universe	ACC_Q43 Difficulty - did not have a	phone number			1194 <u>Population</u>
Question Name Concept Question Universe Note	ACC_Q43 Difficulty - did not have a	phone number	Did not hav	e a phone number	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q43 Difficulty - did not have a	phone number	Did not hav <u>Code</u>	e a phone number <u>Sample</u>	<u>Population</u>

Total

7

9

1

184

42,963

1,000

129,000 27,309,333

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NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_43C	Longth	1	Position	1195	
Question Name	ACC_Q43	Length	I	FUSILIUII	1190	
Concept Question	Difficulty - could not get through					
	What type of difficulties did you experience? - Could not get through (i.e. no answer)					
Universe						
Note						
Content			<u>Code</u>	<u>Sample</u>	Population	
YES			1	313	203,500	
NO			2	2,016	1,326,500	
NOT APPLICABLE			6	40,449	25,650,000	
DON'T KNOW			7	1	1,000	
NOT STATED			9	184	129,000	
		Total		42,963	27,309,333	
Variable Name	ACCZ_43D	Length	1	Position	1196	
Question Name	ACC_Q43					
Concept	Difficulty - waited too long to speak to someone					
Question	What type of difficulties did you experience? - Waited too long to speak to someone					
Universe						
Note						
Content			Code	<u>Sample</u>	Population	
YES			1	829	577,500	
NO			2	1,500	953,000	
NOT APPLICABLE			6	40,449	25,650,000	
DON'T KNOW			7	1	1,000	
			•	•	.,000	

Total

9

1 184 42,963

129,000 27,309,333

129,000

27,309,333

184

42,963

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_43E	Length	1	Position	1197	
Question Name	ACC_Q43					
Concept	Difficulty - did not get adequate info or advice					
Question	What type of difficulties did you experience? - Did not get adequate info or advice					
Universe						
Note						
<u>Content</u>			<u>Code</u>	Sample	Population	
YES			1	767	483,000	
NO			2	1,562	1,047,500	
NOT APPLICABLE			6	40,449	25,650,000	
DON'T KNOW			7	1	1,000	
NOT STATED			9	184	129,000	
		Total		42,963	27,309,333	
Variable Name	ACCZ 43F	Lenath	1	Position	1198	
Variable Name Question Name	ACCZ_43F ACC_Q43	Length	1	Position	1198	
Question Name	ACC_Q43	Length	1	Position	1198	
	ACC_Q43 Difficulty - language	-			1198	
Question Name Concept	ACC_Q43	-			1198	
Question Name Concept Question Universe	ACC_Q43 Difficulty - language	-			1198	
Question Name Concept Question Universe Note	ACC_Q43 Difficulty - language	-	Language p	problem		
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q43 Difficulty - language	-	Language p <u>Code</u>	problem <u>Sample</u>	<u>Population</u>	
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q43 Difficulty - language	-	Language p <u>Code</u> 1	oroblem <u>Sample</u> 31	<u>Population</u> 31,000	
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q43 Difficulty - language	-	Language p <u>Code</u> 1 2	oroblem <u>Sample</u> 31 2,298	<u>Population</u> 31,000 1,499,500	
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q43 Difficulty - language	-	Language p <u>Code</u> 1	oroblem <u>Sample</u> 31	<u>Population</u> 31,000	

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Total

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Variable Name	ACCZ_43G	Length	1	Position	1199	
Question Name	ACC_Q43					
Concept	Difficulty - did not know where to go/call/uninformed					
Question	What type of difficulties did you experience? - Did not know where to go / call / uninformed					
Universe						
Note						
<u>Content</u>			<u>Code</u>	Sample	Population	
YES			1	91	91,000	
NO			2	2,238	1,439,500	
NOT APPLICABLE			6	40,449	25,650,000	
DON'T KNOW			7	1	1,000	
NOT STATED			9	184	129,000	
		Total		42,963	27,309,333	
Variable Name	ACCZ_43H	Length	1	Position	1200	
Question Name	ACC_Q43					
Concept	Difficulty - unable to leave house / health problem					
Question	What type of difficulties did you experience? - Unable to leave the house because of a health problem					
Universe						
Note						

<u>Content</u>	Code	<u>Sample</u>	Population
YES	1	14	16,500
NO	2	2,315	1,514,000
NOT APPLICABLE	6	40,449	25,650,000
DON'T KNOW	7	1	1,000
NOT STATED	9	184	129,000
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_43I	Length	1	Position	1201
Question Name	ACC_Q43	Longin	·	residen	1201
Concept	Difficulty - other				
Question	-	ies did you experience? - (Other		
Universe					
Note					
<u>Content</u>			Code	Sample	Population
YES			1	584	347,500
NO			2	1,745	1,182,500
NOT APPLICABLE			6	40,449	25,650,000
DON'T KNOW			7	1	1,000
NOT STATED			9	184	129,000
		Total		42,963	27,309,333
Variable Name	ACCZ_44	Length	1	Position	1202
Variable Name Question Name	ACCZ_44 ACC_Q44	Length	1	Position	1202
	ACC_Q44	Length		Position	1202
Question Name	ACC_Q44 Experienced difficulti Did you experience o	-	nds formation o	r advice during evening	is and weekends (that is,
Question Name Concept	ACC_Q44 Experienced difficulti Did you experience o	ies during evenings/weeke difficulties getting health int	nds formation o	r advice during evening	is and weekends (that is,
Question Name Concept Question	ACC_Q44 Experienced difficulti Did you experience o	ies during evenings/weeke difficulties getting health int	nds formation o	r advice during evening	is and weekends (that is,
Question Name Concept Question Universe	ACC_Q44 Experienced difficulti Did you experience o	ies during evenings/weeke difficulties getting health int	nds formation o	r advice during evening	is and weekends (that is,
Question Name Concept Question Universe Note	ACC_Q44 Experienced difficulti Did you experience o	ies during evenings/weeke difficulties getting health int	nds formation c to 5:00 pm	r advice during evening Saturdays and Sunda	is and weekends (that is, /s)?
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q44 Experienced difficulti Did you experience o	ies during evenings/weeke difficulties getting health int	nds formation c to 5:00 pm.	r advice during evening Saturdays and Sunday <u>Sample</u>	gs and weekends (that is, ys)? <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q44 Experienced difficulti Did you experience of 5:00 to 9:00 pm Mon	ies during evenings/weeke difficulties getting health int	nds formation o to 5:00 pm <u>Code</u> 1	r advice during evening Saturdays and Sunday <u>Sample</u> 985	ys and weekends (that is, ys)? <u>Population</u> 741,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q44 Experienced difficulti Did you experience of 5:00 to 9:00 pm Mon	ies during evenings/weeke difficulties getting health int	nds formation o to 5:00 pm	r advice during evening Saturdays and Sunday <u>Sample</u> 985 1,020	gs and weekends (that is, ys)? <u>Population</u> 741,000 645,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED AT	ACC_Q44 Experienced difficulti Did you experience of 5:00 to 9:00 pm Mon	ies during evenings/weeke difficulties getting health int	nds formation o to 5:00 pm	r advice during evening Saturdays and Sunday <u>Sample</u> 985 1,020 1,019	ys and weekends (that is, ys)? <u>Population</u> 741,000 645,500 642,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED AT	ACC_Q44 Experienced difficulti Did you experience of 5:00 to 9:00 pm Mon	ies during evenings/weeke difficulties getting health int	nds formation o to 5:00 pm	r advice during evening Saturdays and Sunday <u>Sample</u> 985 1,020 1,019 39,736	gs and weekends (that is, ys)? Population 741,000 645,500 642,500 25,143,000
Question Name Concept Question Universe Note Content YES NO NOT REQUIRED AT NOT REQUIRED AT NOT APPLICABLE DON'T KNOW	ACC_Q44 Experienced difficulti Did you experience of 5:00 to 9:00 pm Mon	ies during evenings/weeke difficulties getting health int	nds formation o to 5:00 pm 1 2 3 6 7	r advice during evening Saturdays and Sunday 985 1,020 1,019 39,736 32	ys and weekends (that is, ys)? Population 741,000 645,500 642,500 25,143,000 16,000

June 2010

Variable Name	ACCZ_45A	Length	1	Position	1203
Question Name	ACC_Q45	Longui	•	· conton	
Concept	Difficulty - contacting	a physican or purse			
Question		es did you experience? - [ntacting a physician or	nurse
	what type of difficult			intacting a physician of	nuise
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	402	312,000
NO			2	582	429,000
NOT APPLICABLE			6	41,775	26,430,500
DON'T KNOW			7	1	1,000
NOT STATED			9	203	138,000
		Total		42,963	27,309,333
Variable Name	ACCZ_45B	Length	1	Position	1204
Question Name	ACC_Q45				
Concept	Difficulty - did not hav	ve a phone number			
Question	What type of difficulti	es did you experience? - [Did not hav	e a phone number	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	18	13 000

coment	Code	Sample	Population	
YES	1	18	13,000	
NO	2	966	727,500	
NOT APPLICABLE	6	41,775	26,430,500	
DON'T KNOW	7	1	1,000	
NOT STATED	9	203	138,000	
	Total	42,963	27,309,333	

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_45C	Length	1	Position	1205
Question Name	ACC_Q45	g			
Concept	Difficulty - could not get	t through			
Question		did you experience? - 0	Could not a	et through (i.e. no ansv	ver)
Universe		<i>y</i>	0	J V	,
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	146	125,000
NO			2	838	615,500
NOT APPLICABLE			6	41,775	26,430,500
DON'T KNOW			7	1	1,000
NOT STATED			9	203	138,000
		Total		42,963	27,309,333
Variable Name	ACCZ_45D	Length	1	Position	1206
Question Name	ACC_Q45	Longin	·	residen	1200
Concept		ng to speak to someone	9		
Question	-	did you experience? - \		long to speak to some	one
Universe				- 0	
Note					
<u>Content</u>			Carla	C	
¥50			<u>Code</u>	Sample	Population
YES			1	428	342,500
NO			1 2	428 556	342,500 398,500
-			1	428	342,500

Total

9

203

42,963

138,000 27,309,333

June 2010

Variable Name Question Name Concept Question Universe Note	ACCZ_45E ACC_Q45 Difficulty - did not get adequa What type of difficulties did y		1 id not get a	Position adequate info or advice	1207
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	273	209,500
NO			2	711	531,500
NOT APPLICABLE			6	41,775	26,430,500
DON'T KNOW			7	1	1,000
NOT STATED			9	203	138,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_45F ACC_Q45	Length	1	Position	1208

Question Name	ACC_Q45			
Concept	Difficulty - language			
Question	What type of difficulties did you expe	rience? - Language probler	n	
Universe				
Note				
<u>Content</u>		Code	Sample	Population
YES		1	18	31,000
NO		2	966	710,000
NOT APPLICABLE		6	41,775	26,430,500
DON'T KNOW		7	1	1,000
NOT STATED		9	203	138,000
		Total	42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Norma	ACC7 450	l an ath	4	Desition	1200		
Variable Name Question Name	ACCZ_45G ACC_Q45	Length	1	Position	1209		
		where to go/coll/whitefor	mad				
Concept	Difficulty - did not know where to go/call/uninformed What type of difficulties did you experience? - Did not know where to go / call / uninformed						
Question	what type of difficulties	s did you experience? - D		w where to go / call / u	ninionnea		
Universe							
Note							
Content			<u>Code</u>	<u>Sample</u>	Population		
YES			1	37	45,500		
NO			2	947	695,000		
NOT APPLICABLE			6	41,775	26,430,500		
DON'T KNOW			7	1	1,000		
NOT STATED			9	203	138,000		
		Total		42,963	27,309,333		
Variable Name	ACCZ_45H	Length	1	Position	1210		
Question Name	ACC_Q45						
Concept	Difficulty - unable to lea	ave house / health proble	m				
Question	What type of difficulties	s did you experience? - U	Inable to le	eave the house becaus	e of a health problem		
Universe							
Note							
Content			Code	Sample	Population		
YES			1	6	2,500		
NO			2	978	738,500		
NOT APPLICABLE			6	41,775	26,430,500		
DON'T KNOW			7	1	1,000		
			'	1	1,000		

Total

9

203

42,963

138,000 27,309,333

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Variable Name	ACCZ_45I	Length	1	Position	1211
Question Name	ACC_Q45				
Concept	Difficulty - other				
Question	What type of difficulties did y	/ou experience? - C	Other		
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	175	105,500
NO			2	809	635,000
NOT APPLICABLE			6	41,775	26,430,500
DON'T KNOW			7	1	1,000
NOT STATED			9	203	138,000
		Total		42,963	27,309,333
Variable Name	ACCZ_46	Length	1	Position	1212
Question Name	ACC_Q46				
Concept	Experienced difficulties durin	ng middle of night			
Question	Did you experience difficultie	es getting health inf	ormation o	r advice during the mid	dle of the night?
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	342	255,500

YES	1	342	255,500
NO	2	1,131	749,000
NOT REQUIRED AT THIS TIME	3	1,557	1,026,000
NOT APPLICABLE	6	39,736	25,143,000
DON'T KNOW	7	26	14,000
REFUSAL	8	1	1,000
NOT STATED	9	170	122,000
	Total	42,963	27,309,333

27,309,333

42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Maniah Ian Manaa	ACCZ 47A	L a se set la			1010
Variable Name	ACCZ_47A	Length	1	Position	1213
Question Name	ACC_Q47	a physicap or pures			
Concept	Difficulty - contacting			uterting endereisien en	
Question	what type of difficultie	es did you experience? - I	Difficulty co	ntacting a physician or	nurse
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	122	89,500
NO			2	219	166,000
NOT APPLICABLE			6	42,424	26,917,500
DON'T KNOW			7	1	1,000
NOT STATED			9	197	136,000
		Total		42,963	27,309,333
Variable Name	ACCZ_47B	Length	1	Position	1214
Question Name	ACC_Q47	U			
Concept	Difficulty - did not hav	e a phone number			
Question	-	es did you experience? - I	Did not hav	e a phone number	
Universe					
Note					
Content			Code	<u>Sample</u>	Population
YES			<u>0000</u> 1	<u>- 04mpte</u> 7	7,500
NO			2	, 334	248,000
			2 6		
NOT APPLICABLE			Ö	42,424	26,917,500
			-		1.000
DON'T KNOW NOT STATED			7 9	1 197	1,000 136,000

Total

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DON'T KNOW

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Mantalita Manaa	A C C 7 47C	1	4	Destriction	1015
Variable Name	ACCZ_47C	Length	1	Position	1215
Question Name	ACC_Q47				
Concept	Difficulty - could not go	0			
Question	What type of difficultie	s did you experience? -	Could not g	et through (i.e. no ansv	ver)
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	49	35,500
NO			2	292	220,000
NOT APPLICABLE			6	42,424	26,917,500
DON'T KNOW			7	1	1,000
NOT STATED			9	197	136,000
		Total		42,963	27,309,333
Variable Name	ACCZ_47D	Length	1	Position	1216
	ACCZ_47D ACC_Q47	Length	1	Position	1216
Question Name	ACC_Q47	Length ong to speak to someor		Position	1216
Question Name	ACC_Q47 Difficulty - waited too I	-	е		
Variable Name Question Name Concept Question Universe	ACC_Q47 Difficulty - waited too I	ong to speak to someor	е		
Question Name Concept Question	ACC_Q47 Difficulty - waited too I	ong to speak to someor	е		
Question Name Concept Question Universe Note	ACC_Q47 Difficulty - waited too I	ong to speak to someor	е		
Question Name Concept Question Universe	ACC_Q47 Difficulty - waited too I	ong to speak to someor	e Waited too	long to speak to somed	one
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q47 Difficulty - waited too I	ong to speak to someor	e Waited too <u>Code</u>	long to speak to someo <u>Sample</u>	one <u>Population</u>

Total

7

9

1

197

42,963

1,000

136,000 27,309,333

June 2010

Variable Name	ACCZ_47E	Length	1	Position	1217
Question Name	ACC_Q47				
Concept	Difficulty - did not get adeq	uate info or advice			
Question	What type of difficulties did	l you experience? - l	Did not get	adequate info or advice	•
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	90	64,000
NO			2	251	191,500
NOT APPLICABLE			6	42,424	26,917,500
DON'T KNOW			7	1	1,000
NOT STATED			9	197	136,000
		Total		42,963	27,309,333
Variable Name	ACCZ_47F	Length	1	Position	1218
Question Name	ACC_Q47				
Concept	Difficulty - language				
Question	What type of difficulties did	l you experience? - l	Language p	roblem	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population

Content	Code	<u>Sample</u>	Population
YES	1	7	13,500
NO	2	334	242,000
NOT APPLICABLE	6	42,424	26,917,500
DON'T KNOW	7	1	1,000
NOT STATED	9	197	136,000
	Total	42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	ACCZ_47G ACC_Q47 Difficulty - did not know w What type of difficulties of	Ū.		Position	1219 ninformed
Note			Codo	Sample	Population
<u>Content</u> YES			<u>Code</u> 1	<u>- 3411pte</u> 18	Population 30,500
NO			2	323	225,000
NOT APPLICABLE			6	42,424	26,917,500
DON'T KNOW			7	, 1	1,000
NOT STATED			9	197	136,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_47H ACC_Q47	Length	1	Position	1220
Concept	Difficulty - unable to leav	e house / health problem	n		
Question	What type of difficulties	did you experience? - Ur	hable to le	eave the house becaus	e of a health problem
Universe					
Note					
Note <u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
			<u>Code</u> 1	<u>Sample</u> 5	Population 3,000

NOT APPLICABLE DON'T KNOW NOT STATED

7 9 42,424

1

197

42,963

26,917,500

1,000

136,000

27,309,333

6

Total

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_47I	Length	1	Position	1221
Question Name	ACC_Q47				
Concept	Difficulty - other				
Question	What type of difficulties	did you experience?	- Other		
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	63	50,000
NO			2	278	205,500
NOT APPLICABLE			6	42,424	26,917,500
DON'T KNOW			7	1	1,000
NOT STATED			9	197	136,000
		Total		42,963	27,309,333
Variable Name	ACCZ_50A	Length	1	Position	1222
Variable Name Question Name	ACCZ_50A ACC_Q50A	Length	1	Position	1222
		-	1	Position	1222
Question Name	ACC_Q50A	ctor	1	Position	1222
Question Name Concept	ACC_Q50A Has a regular family do	ctor	1	Position	1222
Question Name Concept Question	ACC_Q50A Has a regular family do	ctor	1	Position	1222
Question Name Concept Question Universe	ACC_Q50A Has a regular family do	ctor	1 <u>Code</u>	Position Sample	1222 <u>Population</u>
Question Name Concept Question Universe Note	ACC_Q50A Has a regular family do	ctor			
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q50A Has a regular family do	ctor	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q50A Has a regular family do	ctor	<u>Code</u> 1	<u>Sample</u> 37,691	<u>Population</u> 23,102,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q50A Has a regular family do	ctor	<u>Code</u> 1 2	<u>Sample</u> 37,691 5,191	<u>Population</u> 23,102,500 4,159,000

Total

42,963

27,309,333

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Variable Name	ACCZ_50	Length	1	Position	1223
Question Name	ACC_Q50	g			
Concept	- Required routine care	for self/family			
Question	·	, did you require any rout	tine or on-a	oing care for vourself o	r a family member?
Universe		, , , ,	5	<u> </u>	,
Note					
Content			Code	Sample	Population
YES			<u>00000</u> 1	23,908	14,726,000
NO			2	18,923	12,497,000
-			7	72	
DON'T KNOW			-	. –	50,500
REFUSAL			8	20	9,500
NOT STATED		Total	9	40 42,963	26,500 27,309,333
Variable Name	ACC7 51	Length	1	Position	1224
Variable Name	ACCZ_51	Length	1	Position	1224
Question Name	ACC_Q51	-		Position	1224
Question Name Concept	ACC_Q51 Experienced diff. getti	ng routine/on-going care	- self/fam.		
Question Name	ACC_Q51 Experienced diff. getti	ng routine/on-going care	- self/fam.		
Question Name Concept	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam.		
Question Name Concept Question	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam.		
Question Name Concept Question Universe	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam.		
Question Name Concept Question Universe Note	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam.	Ities getting the routine	or on-going care you or
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam. e any difficu <u>Code</u>	Ities getting the routine	or on-going care you or Population
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam. e any difficu <u>Code</u> 1	Ities getting the routine <u>Sample</u> 3,640	or on-going care you or Population 2,555,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam. e any difficu <u>Code</u> 1 2	Ities getting the routine Sample 3,640 20,247	or on-going care you or Population 2,555,000 12,153,500 12,497,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam. e any difficu <u>Code</u> 1 2 6 7	Ities getting the routine <u>Sample</u> 3,640 20,247 18,923 18	or on-going care you or Population 2,555,000 12,153,500 12,497,000 13,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q51 Experienced diff. getti In the past 12 months	ng routine/on-going care	- self/fam. e any difficu <u>Code</u> 1 2 6	Ities getting the routine Sample 3,640 20,247 18,923	or on-going care you or Population 2,555,000 12,153,500 12,497,000

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Variable Name	ACCZ_52	Length	1	Position	1225
Question Name	ACC_Q52				
Concept	Experienced difficul	ties during regular hours			
Question	Did you experience Monday to Friday)?	difficulties getting such care	e during « I	regular » office hours (t	hat is, 9:00 am to 5:0
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	3,055	2,145,000
NO			2	492	349,000
NOT REQUIRED AT	THIS TIME		3	84	57,000
NOT APPLICABLE			6	39,170	24,650,500
DON'T KNOW			7	9	4,500
NOT STATED			9	153	104,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_53A	Total	1	42,963 Position	27,309,333
Question Name	ACC_Q53	Length	1		
	ACC_Q53 Difficulty - contactin	Length g a physican		Position	
Question Name Concept	ACC_Q53 Difficulty - contactin	Length		Position	
Question Name Concept Question	ACC_Q53 Difficulty - contactin	Length g a physican		Position	
Question Name Concept Question Universe	ACC_Q53 Difficulty - contactin	Length g a physican		Position	1226
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - contactin	Length g a physican	Difficulty co	Position	1226 Population
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - contactin	Length g a physican	Difficulty co	Position Intacting a physician	1226 <u>Population</u> 456,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - contactin	Length g a physican	Difficulty co <u>Code</u> 1	Position Intacting a physician Sample 619	1226 <u>Population</u> 456,500 1,688,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - contactin	Length g a physican	Difficulty co Code 1 2	Position Intacting a physician Sample 619 2,435	27,309,333 1226 <u>Populatior</u> 456,500 1,688,000 25,056,500 1,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q53 Difficulty - contactin	Length g a physican	Difficulty co Code 1 2 6	Position Intacting a physician Sample 619 2,435 39,746	1226 Population 456,500 1,688,000 25,056,500

June 2010

Variable Name	ACCZ_53B	Length	1	Position	1227
Question Name	ACC_Q53				
Concept	Difficulty - getting an app	ointment			
Question	What type of difficulties d	lid you experience? -	Difficulty ge	etting an appointment	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,483	1,087,000
NO			2	1,571	1,057,500
NOT APPLICABLE			6	39,746	25,056,500
DON'T KNOW			7	1	1,000
NOT STATED			9	162	108,000
		Total		42,963	27,309,333
Variable Name	ACCZ_53C	Length	1	Position	1228
Question Name	ACC_Q53				
Concept	Difficulty - do not have a	family physician			
Question	What type of difficulties d	lid you experience? -	Do not have	e personal / family phys	sician
Universe					
Note					

Content	Code	<u>Sample</u>	Population
YES	1	241	208,500
NO	2	2,813	1,936,500
NOT APPLICABLE	6	39,746	25,056,500
DON'T KNOW	7	1	1,000
NOT STATED	9	162	108,000
	Total	42,963	27,309,333

June 2010

NOT APPLICABLE

DON'T KNOW

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_53D	Length	1	Position	1229
Question Name	ACC_Q53				
Concept	Difficulty - waited too lo	ong to get an appointme	ent		
Question	What type of difficulties	s did you experience? -	Waited too	long to get an appointm	nent
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,278	869,500
NO			2	1,776	1,275,000
NOT APPLICABLE			6	39,746	25,056,500
DON'T KNOW			7	1	1,000
NOT STATED			9	162	108,000
		Total		42,963	27,309,333
		Total		42,963	27,309,333
Variable Name	ACCZ_53E	Total	1	42,963 Position	27,309,333
Variable Name Question Name	ACCZ_53E ACC_Q53		1		
	—	Length	1		
Question Name	ACC_Q53	Length		Position	1230
Question Name Concept	ACC_Q53 Difficulty - waited too lo	Length		Position	1230
Question Name Concept Question	ACC_Q53 Difficulty - waited too lo	Length		Position	1230
Question Name Concept Question Universe	ACC_Q53 Difficulty - waited too lo	Length		Position	1230
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - waited too lo	Length	Waited too	Position	1230 i.e. in-office waiting)

6

7

9

Total

39,746

1

162

42,963

25,056,500

1,000

108,000

27,309,333

June 2010

Variable Name	ACCZ_53F	Length	1	Position	1231
Question Name	ACC_Q53				
Concept	Difficulty - service not	available at time require	d		
Question	What type of difficultie	es did you experience? -	Service not	available at time requi	red
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	215	141,500
NO			2	2,839	2,003,000
NOT APPLICABLE			6	39,746	25,056,500
DON'T KNOW			7	1	1,000
NOT STATED			9	162	108,000
		Total		42,963	27,309,333
Variable Name	ACCZ_53G	Length	1	Position	1232
Question Name	ACC_Q53	Longin	·		1202
Concept	Difficulty - service not	available in the area			
Question	2	es did you experience? -	Service not	available in the area	
Universe					
Note					

Content	Code	<u>Sample</u>	Population
YES	1	137	57,000
NO	2	2,917	2,088,000
NOT APPLICABLE	6	39,746	25,056,500
DON'T KNOW	7	1	1,000
NOT STATED	9	162	108,000
	Total	42,963	27,309,333

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Variable Name	ACCZ_53H	Length	1	Position	1233
Question Name	ACC_Q53	5			
Concept	Difficulty - transportation				
Question	What type of difficulties of	lid you experience? -	- Transportat	ion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	63	30,000
NO			2	2,991	2,115,000
NOT APPLICABLE			6	39,746	25,056,500
DON'T KNOW			7	1	1,000
NOT STATED			9	162	108,000
		Total		42,963	27,309,333
Variable Name	ACCZ_531	Length	1	Position	1234
Question Name	ACC_Q53	Length	1	Position	1234
Question Name Concept	ACC_Q53 Difficulty - language	-			1234
Question Name Concept Question	ACC_Q53	-			1234
Question Name Concept	ACC_Q53 Difficulty - language	-			1234
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - language	-	- Language p	problem	
Question Name Concept Question Universe	ACC_Q53 Difficulty - language	-			<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - language	-	- Language p <u>Code</u>	oroblem <u>Sample</u>	
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q53 Difficulty - language	-	- Language p <u>Code</u> 1	oroblem <u>Sample</u> 17	Population 12,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - language	-	- Language p <u>Code</u> 1 2	oroblem <u>Sample</u> 17 3,037	<u>Population</u> 12,500 2,132,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q53 Difficulty - language	-	- Language p <u>Code</u> 1 2 6	oroblem <u>Sample</u> 17 3,037 39,746	Population 12,500 2,132,000 25,056,500

June 2010

Variable Name	ACCZ_53J	Length	1	Position	1235
Question Name	ACC_Q53	-			
Concept	Difficulty - cost				
Question	What type of difficult	ies did you experience? -	Cost		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	30	27,000
NO			2	3,024	2,117,500
NOT APPLICABLE			6	39,746	25,056,500
DON'T KNOW			7	1	1,000
NOT STATED			9	162	108,000
		Total		42,963	27,309,333
Variable Name	ACCZ_53K	Length	1	Position	1236
Question Name	ACC_Q53	-	1	Position	1236
Question Name Concept	ACC_Q53 Difficulty - did not kn	ow where to go			
Question Name Concept Question	ACC_Q53 Difficulty - did not kn	-			
Question Name Concept Question Universe	ACC_Q53 Difficulty - did not kn	ow where to go			
Question Name Concept Question Universe	ACC_Q53 Difficulty - did not kn	ow where to go			
Question Name Concept	ACC_Q53 Difficulty - did not kn	ow where to go			
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - did not kn	ow where to go	Did not kno	w where to go (i.e. info	rmation problems)
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - did not kn	ow where to go	Did not kno <u>Code</u>	w where to go (i.e. info <u>Sample</u>	rmation problems) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q53 Difficulty - did not kn	ow where to go	Did not kno <u>Code</u> 1	w where to go (i.e. infor <u>Sample</u> 36	rmation problems) <u>Population</u> 39,000
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - did not kn	ow where to go	Did not kno <u>Code</u> 1 2	w where to go (i.e. info <u>Sample</u> 36 3,018	rmation problems) <u>Population</u> 39,000 2,105,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q53 Difficulty - did not kn	ow where to go	Did not kno Code 1 2 6	w where to go (i.e. infor <u>Sample</u> 36 3,018 39,746	rmation problems) Population 39,000 2,105,500 25,056,500

27,309,333

42,963

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Question Name ACC_053 Concept Difficulty - unable to leave house / health problem Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Universe Code Sample Population Note Code Sample Population Verse 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000 NOT STATED 9 162 108,000 Variable Name ACC2_53 Length 1 Position 1238 Question Mhat type of difficulties did you experience? - Other 1 1238 Universe Mote 2 2,554 1,830,500 Note 2 2,554 1,830,500 314,000 <tr< th=""><th>Variable Name</th><th>ACC7 521</th><th>l en eth</th><th>1</th><th>Desition</th><th>1237</th></tr<>	Variable Name	ACC7 521	l en eth	1	Desition	1237			
Concept Question Difficulty - unable to leave house / health problem What type of difficulties did you experience? - Unable to leave the house because of a health problem Universe Note Code Sample Population YES 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Variable Name ACCZ_53M Length 1 Position 1238 Question Name ACCZ_053 1 203 37,309,333 Concept Difficulty - other 1 238 1 Question Name ACCC_053 1 200 314,000 Concept Difficulty - other 1 500 314,000 Note 2 2,554 1,830,500 Not 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 Not 2 2,554 1,830,500 No 2 2,554 1,830,500 NO 2 2,554 1,830,500 N		ACCZ_53L	Length	1	Position	1237			
Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Universe Code Sample Population Note 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 Variable Name ACCZ_53M Length 1 Position 1238 Variable Name ACCZ_053 Concept Difficulties did you experience? - Other 1 1238 Variable Name ACCZ_053 Econtent 1 500 314,000 Note 2 2,554 1,830,500 314,000 Not 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 Not 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 NOT APPLICABLE 6 39,746 25,056,500 20,074 1									
Universe Note Interview Interview	•								
Note Code Sample Population YES 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 27,309,333 Variable Name ACCZ_53M Length 1 Position 1238 Question Name ACC_Q53 1 200 1238 1238 Concept Difficulty - other 1 1238 1238 1238 Note 1 1238 12		what type of difficulties	ala you experience? - (ave the house becaus	e of a nearth problem			
Content YES Code 1 Sample 0 Population 1 NO 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Variable Name ACCZ_53M Length 1 Position 1238 Variable Name ACC_Q53 1 Position 1238 Concept Difficulty - other 1 Note 1 Note 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500									
YES 1 21 11,000 NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 Variable Name ACCZ_53M Length 1 Position Question Name ACCZ_Q53 1238 1238 Concept Difficulty - other 1238 1238 Question What type of difficulties did you experience? - Other 1238 1238 Note 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000	Note								
NO 2 3,033 2,134,000 NOT APPLICABLE 6 39,746 25,056,500 DONT KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 Variable Name ACCZ_53M Length 1 Position 1238 Variable Name ACCZ_053 1 Position 1238 Concept Difficulty - other 1 1238 1 Question What type of difficulties did you experience? - Other 1 1238 Note 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO 2 2,554 1,830,500 NO APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000				<u>Code</u>					
NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 Variable Name ACCZ_53M Length 1 Position 1238 Question Name ACC_Q53 1 Position 1238 Concept Difficulty - other 1 Note 1238 Content Code Sample Population YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	YES			1	21	11,000			
DON'T KNOW 7 1 1,000 NOT STATED 9 162 108,000 Total 42,963 27,309,333 Variable Name ACCZ_53M Length 1 Position 1238 Question Name ACC_Q53 1 Position 1238 Concept Difficulty - other Question What type of difficulties did you experience? - Other 1 Universe Note	NO			2	3,033	2,134,000			
NOT STATED9162108,000Total42,96327,309,333Variable NameACCZ_53MLength1PositionQuestion NameACC_Q531Position1238ConceptDifficulty - otherUniverseVariable MathematicationMathematicationNoteCodeSamplePopulationYES1500314,000NO22,5541,830,500NOT APPLICABLE639,74625,056,500DON'T KNOW711,000	NOT APPLICABLE			6	39,746	25,056,500			
Total42,96327,309,333Variable NameACCZ_53MLength1Position1238Question NameACC_Q53ACC_Q5312381238ConceptDifficulty - otherWhat type of difficulties did you experience? - Other11000UniverseNote1500314,000NO22,5541,830,500NOT APPLICABLE639,74625,056,500DON'T KNOW711,000	DON'T KNOW			7	1	1,000			
Variable NameACCZ_53MLength1Position1238Question NameACC_Q53 </td <td>NOT STATED</td> <td></td> <td></td> <td>9</td> <td>162</td> <td>108,000</td>	NOT STATED			9	162	108,000			
Question NameACC_Q53ConceptDifficulty otherQuestionWhat type of difficulties did you experience? - OtherUniverseCodeSampleNoteCodeSampleYES1500314,000NO122,5541,830,500NOT APPLICABLE639,74625,056,500DON'T KNOW711,000			Total		42,963	27,309,333			
Question NameACC_Q53ConceptDifficulty otherQuestionWhat type of difficulties did you experience? - OtherUniverseCodeSampleNoteCodeSamplePopulation1500YES1500NO122,554NOT APPLICABLE639,746DON'T KNOW71									
Question NameACC_Q53ConceptDifficulty otherQuestionWhat type of difficulties did you experience? - OtherUniverseCodeSampleNoteCodeSamplePopulation1500YES1500NO122,554NOT APPLICABLE639,746DON'T KNOW71									
ConceptDifficulty - otherQuestionWhat type of difficulties did you experience? - OtherUniverseConceptNoteSamplePopulationYES1NO314,000NO1 APPLICABLE6Sont KNOW7	Variable Name	ACCZ_53M	Length	1	Position	1238			
QuestionWhat type of difficulties did you experience? - OtherUniverseNoteContentCodeSampleYES1500314,000NO22,5541,830,500NOT APPLICABLE639,74625,056,500DON'T KNOW711,000	Question Name	ACC_Q53							
Universe Sample Population Content Code Sample Population YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	Concept	Difficulty - other							
Note Code Sample Population YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	Question	What type of difficulties	did you experience? - (Other					
Content Code Sample Population YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	Universe								
YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	Note								
YES 1 500 314,000 NO 2 2,554 1,830,500 NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	Content			<u>Code</u>	<u>Sample</u>	Population			
NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	YES								
NOT APPLICABLE 6 39,746 25,056,500 DON'T KNOW 7 1 1,000	NO			2	2,554	1,830,500			
DON'T KNOW 7 1 1,000	NOT APPLICABLE			6	39,746	25,056.500			
				7					
	NOT STATED			9	162	108,000			

Total

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)								
Variable Name	ACCZ_54	Length	1	Position		1239		
Question Name	ACC_Q54							
Concept	Experienced difficultie	es during evenings/weeken	ds					
Question	Question Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 pm Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?							
Universe								
Note								
Content			<u>Code</u>		Sample	Population		
YES			1		827	692,500		
NO			2		1,413	992,500		
NOT REQUIRED AT	T THIS TIME		3		1,375	856,000		
NOT APPLICABLE			6		39,170	24,650,500		
DON'T KNOW			7		25	14,000		
NOT STATED			9		153	104,000		
		Total			42,963	27,309,333		

Variable Name	ACCZ_55A	Length	1	Position	1240
Question Name	ACC_Q55				
Concept	Difficulty - contacting	g a physican			
Question	What type of difficul	ties did you experience? - Di	fficulty co	ntacting a physician	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	237	184,000
NO			2	589	508,000
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333

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Variable Name	ACCZ_55B	Length	1	Position	1241
Question Name	ACC_Q55				
Concept	Difficulty - getting an	appointment			
Question	What type of difficult	ties did you experience? - D	Difficulty ge	etting an appointment	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	252	231,000
NO			2	574	461,500
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333
Variable Name	ACCZ_55C	Length	1	Position	1242
Question Name	ACC_Q55				· _ / =
Concept		ve a family physician			
Question	2	ties did you experience? - D	o not have	a nersonal / family neve	ician
	what type of difficult			personal / farming priys	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
VEC				70	05 000

Content	Code	<u>Sample</u>	Population
YES	1	78	65,000
NO	2	748	627,500
NOT APPLICABLE	6	41,958	26,499,000
DON'T KNOW	7	1	1,000
NOT STATED	9	178	118,000
	Total	42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Maniah Ian Niama		L an ath	4	Desider	4040
Variable Name	ACCZ_55D	Length	1	Position	1243
Question Name	ACC_Q55				
Concept	-	ong to get an appointme			
Question	What type of difficultie	es did you experience? -	Waited too	long to get an appointn	nent
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	185	157,500
NO			2	641	534,500
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333
Variable Name	ACCZ_55E	Length	1	Position	1244
Question Name	ACC_Q55				
Concept	Difficulty - waited too I	-			
Question	What type of difficultie	es did you experience? -	Waited too	long to see the doctor	(i.e. in-office waiting)
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	251	228,500
NO			2	575	463,500
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000

Total

9

178

42,963

118,000 27,309,333

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Variable Name Question Name Concept Question	-	Length available at time require es did you experience? -		Position available at time requi	1245 red
Universe Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	170	112,500
NO			2	656	579,500
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333
Variable Name	ACCZ_55G	Length	1	Position	1246

Question Name	ACC_Q55							
Concept	Difficulty - service not available in the area							
Question	What type of difficulties did you experience? - Service not available in the area							
Universe								
Note								
Content		<u>Code</u>	<u>Sample</u>	Population				
YES		1	71	32,500				
NO		2	755	659,500				
NOT APPLICABLE		6	41,958	26,499,000				
DON'T KNOW		7	1	1,000				
NOT STATED		9	178	118,000				
	Т	otal	42,963	27,309,333				

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Variable Name	ACCZ_55H	Length	1	Position	1247
Question Name	ACC_Q55	-			
Concept	Difficulty - transportation	ì			
Question	What type of difficulties	did you experience?	Transportat	tion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	12	7,500
NO			2	814	685,000
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_55I ACC_055	Length	1	Position	1248
Question Name	ACC_Q55	Length	1	Position	1248
		-			1248
Question Name Concept	ACC_Q55 Difficulty - language	-			1248
Question Name Concept Question	ACC_Q55 Difficulty - language	-			1248
Question Name Concept Question Universe	ACC_Q55 Difficulty - language	-			
Question Name Concept Question Universe Note	ACC_Q55 Difficulty - language	-	- Language p	problem	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - language	-	- Language p <u>Code</u>	problem <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - language	-	Language p <u>Code</u> 1	problem <u>Sample</u> 5	Population 5,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q55 Difficulty - language	-	Language p <u>Code</u> 1 2	oroblem <u>Sample</u> 5 821	<u>Population</u> 5,000 687,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q55 Difficulty - language	-	Language p <u>Code</u> 1 2 6	broblem <u>Sample</u> 5 821 41,958	Population 5,000 687,000 26,499,000

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Variable Name	ACCZ_55J	Length	1	Position	1249
Question Name	ACC_Q55				-
Concept	Difficulty - cost				
Question	-	es did you experience? -	Cost		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	4	7,500
NO			2	822	685,000
NOT APPLICABLE			6	41,958	26,499,000
DON'T KNOW			7	1	1,000
NOT STATED			9	178	118,000
		Total		42,963	27,309,333
Variable Name	ACCZ_55K	Length	1	Position	1250
Question Name					
Question Name	ACC_Q55	ow where to go			
	ACC_Q55 Difficulty - did not kno	-	Did not kno	w where to go (i.e. info	mation problems)
Concept Question	ACC_Q55 Difficulty - did not kno	ow where to go es did you experience? -	Did not kno	w where to go (i.e. infor	mation problems)
Concept Question Universe	ACC_Q55 Difficulty - did not kno	-	Did not kno	w where to go (i.e. info	rmation problems)
Concept	ACC_Q55 Difficulty - did not kno	-	Did not kno <u>Code</u>	w where to go (i.e. infor <u>Sample</u>	mation problems) <u>Population</u>
Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - did not kno	-			
Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - did not kno	-	<u>Code</u>	Sample	Population
Concept Question Universe Note <u>Content</u> YES NO	ACC_Q55 Difficulty - did not kno	-	<u>Code</u> 1	<u>Sample</u> 15	Population 11,500
Concept Question Universe Note	ACC_Q55 Difficulty - did not kno	-	<u>Code</u> 1 2	<u>Sample</u> 15 811	Population 11,500 681,000
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q55 Difficulty - did not kno	-	<u>Code</u> 1 2 6	<u>Sample</u> 15 811 41,958	Population 11,500 681,000 26,499,000

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Mariah Ian Nama		L dk	4	Desider	4054			
Variable Name	ACCZ_55L	Length	1	Position	1251			
Question Name	ACC_Q55							
Concept	Difficulty - unable to leave house / health problem What type of difficulties did you experience? - Unable to leave house because of a health problem							
Question	What type of difficulties	did you experience? -	Unable to le	eave house because of	a health problem			
Universe								
Note								
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population			
YES			1	14	6,500			
NO			2	812	685,500			
NOT APPLICABLE			6	41,958	26,499,000			
DON'T KNOW			7	1	1,000			
NOT STATED			9	178	118,000			
		Total		42,963	27,309,333			
Variable Name	ACCZ_55M	Length	1	Position	1252			
Question Name	ACC_Q55							
Concept	Difficulty - other							
Question	What type of difficulties	did you experience? -	Other					
Universe								
Note								
<u>Content</u>			<u>Code</u>	Sample	Population			
YES			1	97	71,000			
NO			2	729	621,000			
NOT APPLICABLE			6	41,958	26,499,000			
DON'T KNOW			7	1	1,000			
					,			

Total

9

178

42,963

118,000 27,309,333

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)								
Variable Name	ACCZ_60	Length	1	Position		1253		
Question Name	ACC_Q60							
Concept	Required immediate	e care/minor health problem -	self/fami	ly				
Question	In the past 12 montl health problem?	hs, have you or a family mem	ber requi	ired immedia	te health ca	are services for a minor		
Universe								
Note								
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population		
YES			1		13,420	9,302,500		
NO			2		29,375	17,876,500		
DON'T KNOW			7		98	80,500		
REFUSAL			8		20	13,500		
NOT STATED			9		50	36,500		
		Total			42,963	27,309,333		

Variable Name Question Name	ACCZ_61 ACC_Q61	Length	1	Position	1254
Concept	Experienced difficulti	es getting immediate care	- self/fam.		
Question		s, did you ever experience for yourself or a family m		ties getting the imm	ediate care needed for a
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	3,086	2,307,000
NO			2	10,318	6,986,000
NOT APPLICABLE			6	29,375	17,876,500
DON'T KNOW			7	15	9,000
NOT STATED			9	169	130,500
		Total		42,963	27,309,333

June 2010

Variable Name	ACCZ_62	Length	1	Position	1255		
Question Name	ACC_Q62						
Concept	Experienced difficulties during regular hours						
Question	Did you experience dif Monday to Friday)?	ficulties getting such care	e during «	regular » office hours (t	hat is, 9:00 am to 5:00 pm		
Universe							
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	2,010	1,527,500		
NO			2	794	599,500		
NOT REQUIRED AT	THIS TIME		3	274	175,000		
NOT APPLICABLE			6	39,693	24,862,500		
DON'T KNOW			7	7	4,500		
			9	185	140,500		
NOT STATED			9		,		
NOT STATED		Total	9	42,963	27,309,333		
NOT STATED		Total	9				
NOT STATED		Total	9				
NOT STATED	ACCZ_63A	Total	1				
	ACCZ_63A ACC_Q63			42,963	27,309,333		
Variable Name		Length		42,963	27,309,333		
Variable Name Question Name	ACC_Q63 Difficulty - contacting a	Length	1	42,963 Position	27,309,333		
Variable Name Question Name Concept	ACC_Q63 Difficulty - contacting a	Length a physican	1	42,963 Position	27,309,333		
Variable Name Question Name Concept Question	ACC_Q63 Difficulty - contacting a	Length a physican	1	42,963 Position	27,309,333		
Variable Name Question Name Concept Question Universe	ACC_Q63 Difficulty - contacting a	Length a physican	1	42,963 Position	27,309,333		
Variable Name Question Name Concept Question Universe Note	ACC_Q63 Difficulty - contacting a	Length a physican	1 Difficulty cc	42,963 Position ontacting a physician	27,309,333		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q63 Difficulty - contacting a	Length a physican	1 Difficulty co	42,963 Position Intacting a physician Sample	27,309,333 1256 <u>Population</u>		
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - contacting a	Length a physican	1 Difficulty co <u>Code</u> 1	42,963 Position ontacting a physician <u>Sample</u> 371	27,309,333 1256 <u>Population</u> 291,500		
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q63 Difficulty - contacting a	Length a physican	1 Difficulty co <u>Code</u> 1 2	42,963 Position Intacting a physician Sample 371 1,639	27,309,333 1256 <u>Population</u> 291,500 1,235,500		

June 2010

Variable Name Question Name Concept Question Universe	ACCZ_63B ACC_Q63 Difficulty - getting an appoir What type of difficulties did		1 Difficulty ge	Position	1257
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	644	463,500
NO			2	1,366	1,064,000
NOT APPLICABLE			6	40,761	25,637,000
NOT STATED			9	192	145,000
		Total		42,963	27,309,333
Variable Name	ACCZ_63C	Length	1	Position	1258
Question Name	ACC_Q63	3			

Concept	Difficulty - do not have a family physician				
Question	What type of difficulties did you experience? - Do not have personal / family physician				
Universe					
Note					
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population	
YES		1	115	93,000	
NO		2	1,895	1,434,500	
NOT APPLICABLE		6	40,761	25,637,000	
NOT STATED		9	192	145,000	
	Total		42,963	27,309,333	

June 2010

.,	1007 000			D	4050
Variable Name	ACCZ_63D	Length	1	Position	1259
Question Name	ACC_Q63				
Concept	Difficulty - waited too l	ong to get an appointme	ent		
Question	What type of difficultie	s did you experience? -	Waited too	ong to get an appointr	ment
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	559	410,500
NO			2	1,451	1,117,000
NOT APPLICABLE			6	40,761	25,637,000
NOT STATED			9	192	145,000
		Total		42,963	27,309,333
Variable Name	ACCZ_63E	Length	1	Position	1260
Question Name	ACC_Q63				
Concept	Difficulty - waited too l	ong to see doc.			
	What type of difficultie	s did you experience? -	Waited too	ong to see the doctor	(i.e. in-office waiting)
Question	what type of difficultie				
Question Universe	what type of difficultie				
	what type of difficultie				

Content	Coue	Sample	Fopulation
YES	1	958	720,000
NO	2	1,052	807,500
NOT APPLICABLE	6	40,761	25,637,000
NOT STATED	9	192	145,000
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_63F	Length	1	Position	1261	
Question Name	ACC_Q63					
Concept	Difficulty - service not availab	ole at time required				
Question	What type of difficulties did y	ou experience? - Se	rvice not a	available at time	required	
Universe						
Note						
<u>Content</u>			<u>Code</u>	<u>San</u>	nple	Population
YES			1		121	93,500
NO			2	1,8	389	1,434,000
NOT APPLICABLE			6	40,7	761	25,637,000
NOT STATED			9		192	145,000
		Total		42,9	963	27,309,333

	ACCZ_63G ACC_Q63	Length	1	Position	1262
Concept	Difficulty - service not availa	ble in the area			
Question	What type of difficulties did	you experience? - Se	ervice not	available in the area	
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	57	27,000
NO			2	1,953	1,500,500
NOT APPLICABLE			6	40,761	25,637,000
NOT STATED			9	192	145,000
		Total		42,963	27,309,333

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

	4007 0011			B 141	1000		
Variable Name	ACCZ_63H	Length	1	Position	1263		
Question Name	ACC_Q63						
Concept	Difficulty - transportation	ו					
Question	What type of difficulties	did you experience? -	Transportat	tion problems			
Universe							
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	33	15,000		
NO			2	1,977	1,512,500		
NOT APPLICABLE			6	40,761	25,637,000		
NOT STATED			9	192	145,000		
		Total		42,963	27,309,333		
Variable Name	ACCZ 631	l ength	1	Position	1264		
Variable Name	ACCZ_63I ACC_Q63	Length	1	Position	1264		
Question Name	ACC_Q63	Length	1	Position	1264		
Question Name Concept	ACC_Q63 Difficulty - language	-			1264		
Question Name Concept Question	ACC_Q63	-			1264		
Question Name Concept Question Universe	ACC_Q63 Difficulty - language	-			1264		
Question Name Concept Question	ACC_Q63 Difficulty - language	-			1264		
Question Name Concept Question Universe	ACC_Q63 Difficulty - language	-			1264 <u>Population</u>		
Question Name Concept Question Universe Note	ACC_Q63 Difficulty - language	-	Language p	problem			
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q63 Difficulty - language	-	Language p <u>Code</u>	problem <u>Sample</u>	<u>Population</u>		
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - language	-	Language p <u>Code</u> 1	oroblem <u>Sample</u> 9	Population 14,500		

Total

42,963

27,309,333

June 2010

Variable Name Question Name Concept	ACCZ_63J ACC_Q63 Difficulty - cost	Length	1	Position	1265
Question Universe Note	what type or dimculte	es did you experience? - Co	JSI		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10	11,000
NO			2	2,000	1,516,000
NOT APPLICABLE			6	40,761	25,637,000
NOT STATED			9	192	145,000
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_63K ACC_Q63	Length	1	Position	1266
		-	1	Position	1266
Question Name	ACC_Q63 Difficulty - did not kno	-			
Question Name Concept	ACC_Q63 Difficulty - did not kno	w where to go			
Question Name Concept Question Universe	ACC_Q63 Difficulty - did not kno	w where to go			
Question Name Concept Question Universe Note	ACC_Q63 Difficulty - did not kno	w where to go	d not kno	w where to go (i.e. infor	mation problems)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q63 Difficulty - did not kno	w where to go	d not kno <u>Code</u>	w where to go (i.e. infor <u>Sample</u>	rmation problems) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - did not kno	w where to go	d not kno <u>Code</u> 1	w where to go (i.e. infor <u>Sample</u> 23	rmation problems) <u>Population</u> 19,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q63 Difficulty - did not kno	w where to go	d not kno <u>Code</u> 1 2	w where to go (i.e. infor <u>Sample</u> 23 1,987	rmation problems) <u>Population</u> 19,500 1,507,500

June 2010

Variable Name Question Name Concept Question	ACCZ_63L ACC_Q63 Difficulty - unable to leave What type of difficulties did	•		Position	1267 e of a health problem
Universe Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	7	6,000
NO			2	2,003	1,521,500
NOT APPLICABLE			6	40,761	25,637,000
NOT STATED			9	192	145,000
		Total		42,963	27,309,333
Variable Name	ACCZ_63M	Length	1	Position	1268

Question Name	ACC_Q63						
Concept	Difficulty - other						
Question	What type of difficulties did you experience	What type of difficulties did you experience? - Other					
Universe							
Note							
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population			
YES		1	240	180,500			
NO		2	1,770	1,346,500			
NOT APPLICABLE		6	40,761	25,637,000			
NOT STATED		9	192	145,000			
	Tota	al	42,963	27,309,333			

June 2010

Variable Name	ACCZ_64	Length	1	Position	1269		
Question Name	ACC_Q64						
Concept	Experienced difficulties during evenings/weekends						
Question	Did you experience difficulties getting such care during evenings and weekends (that is, 5:00 to 9:00 p Monday to Friday, or 9:00 am to 5:00 pm, Saturdays and Sundays)?						
Universe							
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	1,509	1,123,500		
NO			2	780	603,000		
NOT REQUIRED AT	T THIS TIME		3	782	570,000		
NOT APPLICABLE			6	39,693	24,862,500		
DON'T KNOW			7	14	10,000		
NOT STATED			9	185	140,500		
		Total		42,963	27,309,333		
Variable Name	ACCZ_65A ACC_Q65	Total	1	42,963 Position	27,309,333		
Variable Name Question Name	ACC_Q65	Length	1				
Variable Name	ACC_Q65 Difficulty - contacting	Length a physican		Position	27,309,333		
Variable Name Question Name Concept	ACC_Q65 Difficulty - contacting	Length		Position			
Variable Name Question Name Concept Question	ACC_Q65 Difficulty - contacting	Length a physican		Position			
Variable Name Question Name Concept Question Universe	ACC_Q65 Difficulty - contacting	Length a physican		Position	1270		
Variable Name Question Name Concept Question Universe Note	ACC_Q65 Difficulty - contacting	Length a physican	Difficulty co	Position ntacting a physician	1270 Population		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - contacting	Length a physican	Difficulty co	Position ntacting a physician Sample	1270 <u>Population</u> 219,000		
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - contacting	Length a physican	Difficulty co <u>Code</u> 1	Position ntacting a physician <u>Sample</u> 269	1270 <u>Population</u> 219,000 904,000		
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q65 Difficulty - contacting	Length a physican	Difficulty co <u>Code</u> 1 2	Position ntacting a physician <u>Sample</u> 269 1,239	1270 Population 219,000 904,000 26,035,500		
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q65 Difficulty - contacting	Length a physican	Difficulty co Code 1 2 6	Position ntacting a physician Sample 269 1,239 41,255			

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	ACCZ_65B ACC_Q65 Difficulty - getting an What type of difficult	Length n appointment ties did you experience? - [1 Difficulty ge	Position etting an appointment	1271
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	217	193,500
NO			2	1,291	929,000
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_65C	Length	1	Position	1272
Question Name	ACC_Q65				
Concept	Difficulty - do not ha	ve a family physician			

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

Universe

Note

<u>Content</u>	<u>Code</u>	Sample	Population
YES	1	56	38,000
NO	2	1,452	1,085,000
NOT APPLICABLE	6	41,255	26,035,500
REFUSAL	8	1	1,000
NOT STATED	9	199	150,500
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_65D	Length	1	Position	1273
Question Name	ACC_Q65	Length	·	rosition	1210
Concept		long to get an appointme	nt		
Question	2	ies did you experience? - '		long to got an appoint	mont
	what type of difficult	les did you experience? -	walleu loo	iong to get an appoint	nem
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	255	196,500
NO			2	1,253	926,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_65E	Length	1	Position	1274
Question Name	ACC_Q65				
Concept	Difficulty - waited too	long to see doc.			
Question	What type of difficult	ies did you experience? - '	Waited too	long to see the doctor	(i.e. in-office waiting)
Universe				-	
Note					

<u>Content</u>	Code	<u>Sample</u>	Population
YES	1	929	661,500
NO	2	579	461,500
NOT APPLICABLE	6	41,255	26,035,500
REFUSAL	8	1	1,000
NOT STATED	9	199	150,500
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_65F	Length	1	Position	1275
Question Name	ACC_Q65				
Concept	Difficulty - service not	t available at time require	ed		
Question	What type of difficulti	es did you experience? -	Service not	available at time requir	red
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	162	121,500
NO			2	1,346	1,001,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_65G	Length	1	Position	1276

variable Name	ACC2_000	Length	1	Position	1270
Question Name	ACC_Q65				
Concept	Difficulty - service not av	ailable in the area			
Question	What type of difficulties	did you experience? - S	Service not a	available in the area	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	83	44,000
NO			2	1,425	1,078,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333

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Variable Name	ACCZ_65H	Length	1	Position	1277
Question Name	ACC_Q65	Longin	·	1 oshion	
Concept	Difficulty - transportatio	n			
Question	What type of difficulties		Transportat	ion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	20	9,500
NO			2	1,488	1,113,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_65I ACC_Q65	Length	1	Position	1278
Concept	Difficulty - language				
Question	What type of difficulties	did you experience? -	Language p	problem	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	9	10,000
NO			2	1,499	1,112,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED					
		Total	9	199 42,963	150,500 27,309,333

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150,500

27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	ACCZ_65J	Length	1	Position	1279
Question Name	ACC_Q65	Length	1		1213
Concept Question	Difficulty - cost	ies did you experience?	Cost		
Universe	what type of difficult	les did you experience?	- 0051		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	4	7,000
NO			2	1,504	1,116,000
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name Question Name	ACCZ_65K ACC_Q65	Length	1	Position	1280
Concept	Difficulty - did not kn	ow where to go			
Question	2	ies did you experience?	- Did not kno	w where to go (i.e. info	rmation problems)
Universe	what type of announ				maton problems)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	18	16,000
NO			2	1,490	1,106,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000

9

Total

199

42,963

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Variable Name	ACCZ_65L	Length	1	Position	1281
Question Name	ACC_Q65	Lengu		1 OSILION	1201
Concept	Difficulty - unable to lea	ave house / health prob	lem		
Question	What type of difficulties			eave the house because	e of a health problem
Universe	what type of almounted				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1	1,000
NO			2	1,507	1,122,500
NOT APPLICABLE			6	41,255	26,035,500
REFUSAL			8	1	1,000
NOT STATED			9	199	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_65M	Length	1	Position	1282
Question Name	ACC_Q65				
Concept	Difficulty - other				
Question	What type of difficulties	s did you experience? -	Other		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	180	115,000

Coment	Code	Sample	Population
YES	1	180	115,000
NO	2	1,328	1,007,500
NOT APPLICABLE	6	41,255	26,035,500
REFUSAL	8	1	1,000
NOT STATED	9	199	150,500
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_66	Length	1	Position	1283
Question Name	ACC_Q66				
Concept	Experienced difficultie	es during middle of night			
Question	Did you experience di	fficulties getting such care de	uring the	e middle of the night?	
Universe					
Note					
Content		<u>(</u>	Code	<u>Sample</u>	Population
YES			1	565	436,000
NO			2	1,130	858,500
NOT REQUIRED AT	T THIS TIME		3	1,378	1,001,500
NOT APPLICABLE			6	39,693	24,862,500
DON'T KNOW			7	12	10,000
NOT STATED			9	185	140,500
		Total		42,963	27,309,333
Variable Name	ACCZ 67A	Lenath	1	Position	1284
Variable Name Question Name	ACCZ_67A ACC_Q67	Length	1	Position	1284
Question Name	ACC_Q67	-	1	Position	1284
Question Name Concept	ACC_Q67 Difficulty - contacting	a physican			1284
Question Name Concept Question	ACC_Q67 Difficulty - contacting	-			1284
Question Name Concept Question Universe	ACC_Q67 Difficulty - contacting	a physican			1284
Question Name Concept Question Universe Note	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co	ntacting a physician	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u>	ontacting a physician <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u> 1	ontacting a physician <u>Sample</u> 97	<u>Population</u> 61,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u> 1 2	ontacting a physician <u>Sample</u> 97 468	<u>Population</u> 61,500 374,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u> 1	ontacting a physician <u>Sample</u> 97	<u>Population</u> 61,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u> 1 2	ontacting a physician <u>Sample</u> 97 468	<u>Population</u> 61,500 374,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q67 Difficulty - contacting	a physican es did you experience? - Diffi	culty co <u>Code</u> 1 2 6	ontacting a physician Sample 97 468 42,201	Population 61,500 374,500 26,722,500

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Variable Name	ACCZ_67B	Length	1	Position	1285
Question Name	ACC_Q67	-			
Concept	Difficulty - getting an	appointment			
Question	What type of difficulti	es did you experience? - D	Difficulty ge	etting an appointment	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	53	49,500
NO			2	512	387,000
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_67C	Length	1	Position	1286
Question Name	ACC_Q67				

Question Name				
Concept	Difficulty - do not have a family p	hysician		
Question	What type of difficulties did you e	experience? - Do not have pers	onal / family physicia	n
Universe				
Note				
Content		Code	<u>Sample</u>	Population
YES		1	19	12,000
NO		2	546	424,000
NOT APPLICABLE		6	42,201	26,722,500
NOT STATED		9	197	150,500
		Total	42,963	27,309,333

June 2010

Note

Variable Name	ACCZ_67D	Length	1	Position	1287
Question Name	ACC_Q67				
Concept	Difficulty - waited too	long to get an appointme	ent		
Question	What type of difficultion	es did you experience? -	Waited too	long to get an appointr	ment
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	84	61,000
NO			2	481	375,000
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_67E	Length	1	Position	1288
Question Name	ACC_Q67				
Concept	Difficulty - waited too	long to see doc.			
Question	What type of difficultion	es did you experience? -	Waited too	long to see the doctor	(i.e. in-office waiting)
Universe					

Content	Code	Sample	Population
YES	1	372	306,000
NO	2	193	130,500
NOT APPLICABLE	6	42,201	26,722,500
NOT STATED	9	197	150,500
	Total	42,963	27,309,333

June 2010

Variable Name	ACCZ_67F	Length	1	Position	1289
Question Name	ACC_Q67				
Concept	Difficulty - service no	t available at time required			
Question	What type of difficulti	es did you experience? - S	ervice not	available at time re	quired
Universe					
Note					
Content			<u>Code</u>	Sampl	e <u>Population</u>
YES			1	60	45,000
NO			2	505	391,500
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_67G	Length	1	Position	1290
Question Name	ACC_Q67	-			

Question Name	ACC_Q67								
Concept	Difficulty - service not available in the a	Difficulty - service not available in the area							
Question	What type of difficulties did you experience? - Service not available in the area								
Universe									
Note									
<u>Content</u>		Code	<u>Sample</u>	Population					
YES		1	37	16,000					
NO		2	528	420,000					
NOT APPLICABLE		6	42,201	26,722,500					
NOT STATED		9	197	150,500					
	т	otal	42,963	27,309,333					

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name		l an aith	4	Desition	1001
Variable Name	ACCZ_67H	Length	1	Position	1291
Question Name	ACC_Q67				
Concept	Difficulty - transportation				
Question	What type of difficulties d	id you experience? -	Transportat	ion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10	4,500
NO			2	555	431,500
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333
Variable Name	ACCZ_67I	Length	1	Position	1292
Question Name	ACC_Q67	Length		rosition	1202
Concept	Difficulty - language				
Question				roblom	
	What type of difficulties d	id you experience?	Language p	nopiem	
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	6	8,500
NO			2	559	427,500
NOT APPLICABLE					
			6	42,201	26,722,500
NOT STATED			6 9	42,201 197	26,722,500 150,500

-

Total

42,963

27,309,333

June 2010

Variable Name Question Name Concept Question Universe Note	ACCZ_67J ACC_Q67 Difficulty - cost What type of difficultie	Length es did you experience? - Co	1 ost	Position	1293
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1	1,000
NO			2	564	435,000
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333
Variable Name Question Name Concept	ACCZ_67K ACC_Q67 Difficulty - did not know	Length w where to go	1	Position	1294
Question Name	ACC_Q67 Difficulty - did not know	-			-
Question Name Concept Question Universe	ACC_Q67 Difficulty - did not know	w where to go			-
Question Name Concept Question Universe Note	ACC_Q67 Difficulty - did not know	w where to go	d not kno	w where to go (i.e. infor	mation problems)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - did not know	w where to go	d not kno <u>Code</u>	w where to go (i.e. infor <u>Sample</u>	mation problems) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - did not know	w where to go	d not kno <u>Code</u> 1	w where to go (i.e. infor <u>Sample</u> 7	mation problems) <u>Population</u> 6,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - did not know	w where to go	d not kno <u>Code</u> 1 2	w where to go (i.e. infor <u>Sample</u> 7 558	mation problems) <u>Population</u> 6,000 430,500

June 2010

Variable Name	ACCZ_67L	Length	1	Position	1295
Question Name	ACC_Q67				
Concept	Difficulty - unable to leave ho	ouse / health proble	em		
Question	What type of difficulties did y	/ou experience? - l	Inable to le	ave the house because	e of a health problem
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	2	5,000
NO			2	563	431,000
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333

Variable Name	ACCZ_67M	Length	1	Position	1296
Question Name	ACC_Q67				
Concept	Difficulty - other				
Question	What type of difficulties did ye	ou experience? - Othe	r		
Universe					
Note					
<u>Content</u>		<u>C</u>	ode	<u>Sample</u>	Population
YES			1	81	53,500
NO			2	484	382,500
NOT APPLICABLE			6	42,201	26,722,500
NOT STATED			9	197	150,500
		Total		42,963	27,309,333

June 2010

Variable Name	WTMZ_01	Length	1	Position	1297
Question Name	WTM_Q01				
Concept	Required visit to me	dical specialist			
Question	In the past 12 month new illness or condit	is, did you require a visit to ion?	a medical	specialist for a diagn	osis or a consultation for a
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,843	3,457,500
NO			2	7,369	4,593,000
NOT APPLICABLE			6	29,654	19,213,000
DON'T KNOW			7	27	12,000
REFUSAL			8	4	2,000
NOT STATED			9	66	31,500
		Total		42,963	27,309,333

June 2010

Variable Name	WTMZ_02	Length	2	Position	1298	- 1299		
Question Name	WTM_Q02							
Concept	Required visit to medical specialist - type of condition							
Question	For what type of condition? If visit.	you have had mo	re than one	e such visit, pl	ease ans	swer for th	e most recent	
Universe								
Note								
Content			<u>Code</u>	<u>s</u>	<u>Sample</u>		Population	
HEART CONDITION	I OR STROKE		1		569		290,500	
CANCER			2		347		195,500	
ASTHMA OR OTHE	R BREATHING CONDITIONS		3		156		105,000	
ARTHRITIS OU RHI	EUMATISM		4		187		85,500	
CATARACT OR OT	HER EYE CONDITIONS		5		328		163,000	
MENTAL HEALTH D	DISORDER		6		187		124,000	
SKIN CONDITIONS			7		397		242,000	
GYNAECOLOGICAI	_ PROBLEMS		8		561		341,500	
OTHER			9		3,089		1,894,500	
NOT APPLICABLE			96	3	37,023		23,806,000	
DON'T KNOW			97		14		12,000	
REFUSAL			98		6		3,500	
NOT STATED			99		99		46,500	
		Total		2	42,963		27,309,333	

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Variable Name	WTMZ_03	Length	1	Position	1300	
Question Name	WTM_Q03					
Concept	Person who referred	respondent to medical s	pecialist			
Question	Were you referred by: (a family doctor, another specialist or another health care provider)?					
Universe						
Note						
Content			<u>Code</u>	Sample	Population	
A FAMILY DOCTOR	र		1	4,229	2,444,000	
ANOTHER SPECIA	LIST		2	538	296,000	
ANOTHER HEALTH	I CARE PROVIDER		3	654	389,000	
DID NOT REQUIRE	A REFERRAL		4	395	309,500	
NOT APPLICABLE			6	37,023	23,806,000	
DON'T KNOW			7	24	18,000	
REFUSAL			8	1	1,000	
			9	99	46,500	
NOT STATED			9	00		
NOT STATED		Total	9	42,963		
Variable Name	WTMZ_04 WTM_Q04	Total Length	1		,	
Variable Name Question Name	WTM_Q04	Length		42,963	27,309,333	
Variable Name Question Name Concept	WTM_Q04 Already visited the m	Length nedical specialist	1	42,963	27,309,333	
Variable Name Question Name	WTM_Q04 Already visited the m	Length	1	42,963	27,309,333	
Variable Name Question Name Concept Question	WTM_Q04 Already visited the m	Length nedical specialist	1	42,963	27,309,333	
Variable Name Question Name Concept Question Universe	WTM_Q04 Already visited the m	Length nedical specialist	1	42,963	27,309,333	
Variable Name Question Name Concept Question Universe Note	WTM_Q04 Already visited the m	Length nedical specialist	1 st?	42,963 Position	27,309,333 1301 <u>Population</u>	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	WTM_Q04 Already visited the m	Length nedical specialist	1 st? <u>Code</u>	42,963 Position Sample	27,309,333 1301 <u>Populatior</u> 3,171,500	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q04 Already visited the m	Length nedical specialist	1 st? <u>Code</u> 1	42,963 Position <u>Sample</u> 5,342	27,309,333 1301 <u>Population</u> 3,171,500 283,000	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q04 Already visited the m	Length nedical specialist	1 st? <u>Code</u> 1 2	42,963 Position Sample 5,342 496	27,309,333 1301 <u>Population</u> 3,171,500 283,000 23,806,000	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q04 Already visited the m	Length nedical specialist	1 st? <u>Code</u> 1 2 6	42,963 Position Sample 5,342 496 37,023	27,309,333 1301 <u>Population</u> 3,171,500 283,000 23,806,000 1,000	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	WTM_Q04 Already visited the m	Length nedical specialist	1 st? <u>Code</u> 1 2 6 7	42,963 Position Sample 5,342 496 37,023 1	27,309,333	

June 2010

Variable Name Question Name Concept Question Universe Note	WTMZ_05 WTM_Q05 Had difficulties seeing the this visit	Length he medical specialist , did you experience any	1 [,] difficulties	Position	1302
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	956	615,500
NO			2	4,380	2,553,000
NOT APPLICABLE			6	37,519	24,089,000
DON'T KNOW			7	5	2,500
REFUSAL			8	1	1,000
NOT STATED			9	102	49,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_06A WTM_Q06	Length	1	Position	1303
Concept	Difficulty - getting a refe				
Question	What type of difficulties	did you experience? - D	ifficulty ge	tting a referral	
Universe Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	57	42,000
NO			2	899	573,500
NO NOT APPLICABLE			2 6	899 41,899	573,500 26,642,000

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Variable Name Question Name Concept Question Universe Note	WTMZ_06B WTM_Q06 Difficulty - getting an appoir What type of difficulties did		1 Difficulty ge	Position tting an appointment	1304
<u>Content</u>			Code	Sample	Population
YES			<u>00000</u> 1	271	178,000
NO			2	685	437,500
NOT APPLICABLE			6	41,899	26,642,000
NOT STATED			9	41,899	51,500
		Total	9	42,963	27,309,333
Variable Name Question Name	WTMZ_06C WTM_Q06	Length	1	Position	1305
Concept	Difficulty - no specialists in	area			
Question	What type of difficulties did	you experience? - N	lo specialis	sts in the area	
Universe					
Note					

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	46	21,000
NO	2	910	594,500
NOT APPLICABLE	6	41,899	26,642,000
NOT STATED	9	108	51,500
	Total	42,963	27,309,333

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Variable Name	WTMZ 06D	Length	1	Position	1306
Question Name		J. J.			
Concept	Difficulty - waited too	long for an appointment			
Question	What type of difficult	ies did you experience? - W	/aited too	long between booking	appointment and visit
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	613	402,500
NO			2	343	212,500
NOT APPLICABLE			6	41,899	26,642,000
NOT STATED			9	108	51,500
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_06E WTM_Q06	Length	1	Position	1307
	—	-	1	Position	1307
Question Name	WTM_Q06 Difficulty - waited too	-			
Question Name Concept	WTM_Q06 Difficulty - waited too	long to see doctor			
Question Name Concept Question	WTM_Q06 Difficulty - waited too	long to see doctor			
Question Name Concept Question Universe	WTM_Q06 Difficulty - waited too	long to see doctor			
Question Name Concept Question Universe Note	WTM_Q06 Difficulty - waited too	long to see doctor	/aited too	long to see the doctor	(i.e. in-office waiting)
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q06 Difficulty - waited too	long to see doctor	/aited too <u>Code</u>	long to see the doctor <u>Sample</u>	(i.e. in-office waiting) Population
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q06 Difficulty - waited too	long to see doctor	/aited too <u>Code</u> 1	long to see the doctor <u>Sample</u> 182	(i.e. in-office waiting) Population 136,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q06 Difficulty - waited too	long to see doctor	/aited too Code 1 2	long to see the doctor <u>Sample</u> 182 774	(i.e. in-office waiting) Population 136,000 479,500

June 2010

Variable Name	WTMZ_06F	Length	1	Position	1308
Question Name	 WTM_Q06	C C			
Concept	Difficulty - transportatior	ı			
Question	What type of difficulties	did you experience? -	Transportat	ion problems	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	24	10,000
NO			2	932	605,000
NOT APPLICABLE			6	41,899	26,642,000
NOT STATED			9	108	51,500
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_06G WTM_Q06	Length	1	Position	1309
Concept	Difficulty - language				
Question	What type of difficulties	did you experience? -	Language p	oroblem	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8	6,000
NO			2	948	609,500
NOT APPLICABLE			6	41,899	26,642,000
NOT APPLICABLE			6 9	41,899 108	26,642,000 51,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_06H	Length	1	Position	1310
Question Name	WTM_Q06				
Concept	Difficulty - cost				
Question	What type of difficul	ties did you experience? - Co	ost		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8	6,000
NO			2	948	609,500
NOT APPLICABLE			6	41,899	26,642,000
NOT STATED			9	108	51,500
		Total		42,963	27,309,333
Variable Name	WTMZ_06I	Length	1	Position	1311
Question Name	WTM_Q06				
Concept	Difficulty - personal	or family responsibilities			
Overstien		tion did			

Question What type of difficulties did you experience? - Personal or family responsibilities

Universe	
Note	

Content	Code	Sample	Population
YES	1	3	1,000
NO	2	953	614,500
NOT APPLICABLE	6	41,899	26,642,000
NOT STATED	9	108	51,500
	Total	42,963	27,309,333

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Universe Note

Variable Name Question Name Concept Question Universe Note	WTMZ_06J WTM_Q06 Difficulty - general deteriora What type of difficulties did		1 General def	Position terioration of health	1312
<u>Content</u> YES NO NOT APPLICABLE NOT STATED		Total	<u>Code</u> 1 2 6 9	<u>Sample</u> 15 941 41,899 108 42,963	Population 12,500 603,000 26,642,000 51,500 27,309,333
Variable Name Question Name Concept Question	WTMZ_06K WTM_Q06 Difficulty - appointment can What type of difficulties did		1 Appointmer	Position nt cancelled or deferred	1313 by specialist

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	32	30,000
NO	2	924	585,500
NOT APPLICABLE	6	41,899	26,642,000
NOT STATED	9	108	51,500
	Total	42,963	27,309,333

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NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	-	Length ve house/health problem did you experience? - U		Position	1314 e of a health problem
Content			<u>Code</u>	Sample	Population
YES			1	2	2,000
NO			2	954	613,500
NOT APPLICABLE			6	41,899	26,642,000
NOT STATED			9	108	51,500
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_06M WTM_Q06	Length	1	Position	1315
	WTM_Q06 Difficulty - other	-		Position	1315
Question Name Concept Question	WTM_Q06 Difficulty - other	Length did you experience? - O		Position	1315
Question Name Concept Question Universe	WTM_Q06 Difficulty - other	-		Position	1315
Question Name Concept Question	WTM_Q06 Difficulty - other	-		Position	1315
Question Name Concept Question Universe	WTM_Q06 Difficulty - other	-		Position Sample	1315 Population
Question Name Concept Question Universe Note	WTM_Q06 Difficulty - other	-	ther		
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q06 Difficulty - other	-	ther <u>Code</u>	Sample	Population

Total

9

108

42,963

51,500 27,309,333

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Maniahia Nama		L a marth	3	Position 1316	1010
Variable Name Question Name	WTMZ_07A WTM_Q07A	Length	3	Position 1316	- 1310
Concept	Length of wait to see	specialist			
Question	-	ve to wait between when	[you and yo	ır doctor/health care pr	ovider] decided that vo
Question		st and when you actually			ovider] decided that ye
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
WAITING TIME			1 - 365	5,212	3,108,000
NOT APPLICABLE			996	37,519	24,089,000
DON'T KNOW			997	125	62,000
REFUSAL			998	5	1,500
NOT STATED			999	102	49,000
		Total		42,963	27,309,333
Variable Name	WTMZ_07B	Length	1	Position	1319
Question Name	WTM_N07B	-	-	Position	1319
Question Name Concept	WTM_N07B Length of wait to see	specialist - reporting uni	-	Position	1319
Question Name Concept Question	WTM_N07B	specialist - reporting uni	-	Position	1319
Question Name Concept	WTM_N07B Length of wait to see	specialist - reporting uni	-	Position	1319
Question Name Concept Question Universe	WTM_N07B Length of wait to see	specialist - reporting uni	-	Position Sample	1319 Population
Question Name Concept Question Universe Note	WTM_N07B Length of wait to see	specialist - reporting uni	t		
Question Name Concept Question Universe Note <u>Content</u>	WTM_N07B Length of wait to see	specialist - reporting uni	t <u>Code</u>	Sample	Population
Question Name Concept Question Universe Note <u>Content</u> DAYS	WTM_N07B Length of wait to see	specialist - reporting uni	t <u>Code</u> 1	<u>Sample</u> 839	<u>Population</u> 553,500
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS	WTM_N07B Length of wait to see	specialist - reporting uni	t <u>Code</u> 1 2	<u>Sample</u> 839 1,964	<u>Population</u> 553,500 1,144,000
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS MONTHS	WTM_N07B Length of wait to see	specialist - reporting uni	t <u>Code</u> 1 2 3	<u>Sample</u> 839 1,964 2,409	Population 553,500 1,144,000 1,410,500

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Variable Name	WTMZ_08A	Length	3	Position 1320	- 1322
Question Name	WTM_Q08A				
Concept	Length of time been v	waiting to see specialist			
Question	How long have you be see a specialist?	een waiting since [you and	d your docte	or/health care provide	er] decided that you sho
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
WAITING TIME			1 - 60	459	250,000
NOT APPLICABLE			996	42,365	26,977,500
DON'T KNOW			997	38	34,500
REFUSAL			998	1	1,000
NOT STATED			999	100	47,500
		Total		42,963	27,309,333
		Total			
Variable Name	WTMZ_08B	Length	1	Position	1323
Question Name	WTM_N08B	Length		Position	
Question Name Concept	WTM_N08B Length of time been v	Length waiting to see specialist -		Position	
Question Name Concept Question	WTM_N08B	Length waiting to see specialist -		Position	
Question Name Concept	WTM_N08B Length of time been v	Length waiting to see specialist -		Position	
Question Name Concept Question Universe	WTM_N08B Length of time been v	Length waiting to see specialist -		Position Sample	
Question Name Concept Question Universe Note	WTM_N08B Length of time been v	Length waiting to see specialist -	report. unit		1323
Question Name Concept Question Universe Note <u>Content</u>	WTM_N08B Length of time been v	Length waiting to see specialist -	report. unit <u>Code</u>	<u>Sample</u>	1323 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> DAYS	WTM_N08B Length of time been v	Length waiting to see specialist -	report. unit <u>Code</u> 1	<u>Sample</u> 23	1323 <u>Population</u> 10,500
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS	WTM_N08B Length of time been v	Length waiting to see specialist -	report. unit <u>Code</u> 1 2	<u>Sample</u> 23 127	1323 <u>Population</u> 10,500 77,000
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS MONTHS	WTM_N08B Length of time been v	Length waiting to see specialist -	report. unit <u>Code</u> 1 2 3	<u>Sample</u> 23 127 309	1323 Population 10,500 77,000 162,000

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Variable Name	WTMZ_10	Length	1	Position	1324
Question Name	WTM_Q10				
Concept	Respondent's opinio	n of waiting time			
Question	In your view, was the	e [waiting time/has the wa	aiting time be	en]: (acceptable or not	acceptable)?
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ACCEPTABLE			1	4,025	2,353,000
NOT ACCEPTABLE			2	1,728	1,044,500
NO VIEW			3	65	34,000
NOT APPLICABLE			6	37,023	23,806,000
DON'T KNOW			7	19	23,000
REFUSAL			8	2	1,000
NOT STATED			9	101	48,500
		Total		42,963	27,309,333
.,					
Variable Name	WTM7 11A	Longth	3	Position 1325	1327
Variable Name	WTMZ_11A WTM_Q11A	Length	3	Position 1325	- 1327
Question Name	WTM_Q11A	-	3	Position 1325	- 1327
Question Name Concept	WTM_Q11A Acceptable waiting ti	me	-		- 1327
Question Name	WTM_Q11A Acceptable waiting ti	-	-		- 1327
Question Name Concept Question	WTM_Q11A Acceptable waiting ti	me	-		- 1327
Question Name Concept Question Universe	WTM_Q11A Acceptable waiting ti	me	-		
Question Name Concept Question Universe Note	WTM_Q11A Acceptable waiting ti	me	n acceptable	waiting time?	Population
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q11A Acceptable waiting ti	me	n acceptable <u>Code</u>	waiting time? <u>Sample</u>	<u>Populatior</u> 1,056,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME	WTM_Q11A Acceptable waiting ti	me	n acceptable <u>Code</u> 1 - 45	waiting time? <u>Sample</u> 1,739	Populatior 1,056,000 26,159,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE	WTM_Q11A Acceptable waiting ti	me	n acceptable <u>Code</u> 1 - 45 996	waiting time? <u>Sample</u> 1,739 41,048	Population 1,056,000 26,159,000 44,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW	WTM_Q11A Acceptable waiting ti	me	<u>Code</u> 1 - 45 996 997	waiting time? <u>Sample</u> 1,739 41,048 71	- 1327 <u>Populatior</u> 1,056,000 26,159,000 44,000 1,500 48,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	WTMZ_11B WTM_N11B	Length	1	Position	1328
Concept	Acceptable waiting time	- reporting unit			
Question	Interviewer : Enter unit of	of time.			
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
DAYS			1	182	146,000
WEEKS			2	839	505,000
MONTHS			3	718	405,500
NOT APPLICABLE			6	41,048	26,159,000
NOT STATED			9	176	94,000
		Total		42,963	27,309,333

Variable Name	WTMZ_12	Length	1	Position	1329
Question Name	WTM_Q12				
Concept	Visit to specialist cancel	led or postponed			
Question	Was your visit cancelled	l or postponed at any t	ime?		
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	515	302,500
NO			2	5,291	3,120,500
NOT APPLICABLE			6	37,023	23,806,000
DON'T KNOW			7	31	31,000
REFUSAL			8	2	1,000
NOT STATED			9	101	48,500
		Total		42,963	27,309,333

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Variable Name	WTMZ_13A	Length	1	Position	1330
Question Name	WTM_Q13	-			
Concept	Visit cancelled/postpo	oned - by respondent			
Question	Was it cancelled or po	ostponed by: (yourself or	the special	ist)? - Yourself	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	125	82,500
NO			2	390	220,500
NOT APPLICABLE			6	42,314	26,926,500
NOT STATED			9	134	80,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_13B WTM_Q13	Length	1	Position	1331
		-	1	Position	1331
Question Name	WTM_Q13 Visit cancelled/postpc	-			1331
Question Name Concept	WTM_Q13 Visit cancelled/postpc	oned - by specialist			1331
Question Name Concept Question Universe	WTM_Q13 Visit cancelled/postpc	oned - by specialist			
Question Name Concept Question Universe Note	WTM_Q13 Visit cancelled/postpc	oned - by specialist	the special	ist)? - The specialist	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q13 Visit cancelled/postpc	oned - by specialist	the special <u>Code</u>	ist)? - The specialist <u>Sample</u>	Population 213,500
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q13 Visit cancelled/postpc	oned - by specialist	the special <u>Code</u> 1	ist)? - The specialist <u>Sample</u> 376	
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q13 Visit cancelled/postpc	oned - by specialist	the special <u>Code</u> 1 2	ist)? - The specialist <u>Sample</u> 376 139	<u>Population</u> 213,500 89,000

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Variable Name	WTMZ_13C	Length	1	Position	1332
Question Name	WTM_Q13				
Concept	Visit cancelled/postpo	ned - by other			
Question		stponed by: (yourself or t	he special	ist)? - Other	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	32	21,000
NO			2	483	281,500
NOT APPLICABLE			6	42,314	26,926,500
NOT STATED			9	134	80,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_14 WTM_Q14	Length	1	Position	1333
Question Name	WTM_Q14 Life affected by wait fo	or visit to specialist			
Question Name Concept	WTM_Q14 Life affected by wait fo	-			
Question Name Concept Question	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist			
Question Name Concept Question Universe	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist			
Question Name Concept Question Universe Note	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist			
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist	of your life	, have been affected in	any way because you h
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist	of your life <u>Code</u>	, have been affected in <u>Sample</u>	any way because you h <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist	of your life <u>Code</u> 1	, have been affected in <u>Sample</u> 1,077	any way because you h <u>Population</u> 677,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist	of your life <u>Code</u> 1 2	, have been affected in <u>Sample</u> 1,077 4,704	any way because you h Population 677,500 2,732,000
Question Name Concept	WTM_Q14 Life affected by wait fo Do you think that your	or visit to specialist	of your life <u>Code</u> 1 2 6	, have been affected in <u>Sample</u> 1,077 4,704 37,023	any way because you h Population 677,500 2,732,000 23,806,000

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Variable Name	WTMZ_15A	Length	1	Position	1334
Question Name	WTM_Q15	Length	·	1 USHION	1004
Concept	Life affected by wait - v	vorrv			
Question	-	cted as a result of waitin	ng for this vi	sit? - Worry, anxiety, st	ress
Universe			-		
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	758	493,000
NO			2	317	182,500
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
		i otai			
Variable Name Question Name Concept	WTMZ_15B WTM_Q15 Life affected by wait - y	Length	1	Position	1335
	WTM_Q15 Life affected by wait - v	Length vorry for family			
Question Name Concept	WTM_Q15 Life affected by wait - v	Length			
Question Name Concept Question	WTM_Q15 Life affected by wait - v	Length vorry for family			
Question Name Concept Question Universe	WTM_Q15 Life affected by wait - v	Length vorry for family			r family or friends
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait - v	Length vorry for family	ng for this vi	sit? - Worry or stress fo	r family or friends <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q15 Life affected by wait - v	Length vorry for family	ng for this vi <u>Code</u>	sit? - Worry or stress fo <u>Sample</u>	r family or friends <u>Populatior</u> 194,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q15 Life affected by wait - v	Length vorry for family	ng for this vi <u>Code</u> 1	sit? - Worry or stress fo <u>Sample</u> 278	r family or friends <u>Populatior</u> 194,000 481,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q15 Life affected by wait - v	Length vorry for family	ng for this vi <u>Code</u> 1 2	sit? - Worry or stress fo <u>Sample</u> 278 797	r family or friends Populatior 194,000 481,500 26,538,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q15 Life affected by wait - v	Length vorry for family	ng for this vi Code 1 2 6	sit? - Worry or stress for <u>Sample</u> 278 797 41,727	

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Variable Name	WTMZ_15C	Length	1	Position	1336
Question Name	WTM_Q15	Length	1	FOSITION	1550
Concept	Life affected by wait -	nain			
Question		cted as a result of waitir	na for this vi	sit? - Pain	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	470	309,000
NO			2	605	366,500
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_15D WTM_Q15	Length	1	Position	1337
Question Name	WTM_Q15	-		Position	1337
Question Name	WTM_Q15 Life affected by wait - p	prob. with activities/daily	y living		1337 ivities of daily living (e.g.
Question Name Concept	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living		
Question Name Concept Question Universe	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living		
Question Name Concept Question	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living		
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living ng for this vi	sit? - Problems with act	ivities of daily living (e.g.
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living ng for this vi <u>Code</u>	sit? - Problems with act <u>Sample</u>	ivities of daily living (e.g. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living ng for this vi <u>Code</u> 1	sit? - Problems with act <u>Sample</u> 336	ivities of daily living (e.g. <u>Population</u> 200,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living ng for this vi <u>Code</u> 1 2	sit? - Problems with act <u>Sample</u> 336 739	ivities of daily living (e.g. <u>Population</u> 200,000 475,500
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait - How was your life affe	prob. with activities/daily	y living ng for this vi <u>Code</u> 1 2 6	sit? - Problems with act Sample 336 739 41,727	ivities of daily living (e.g. <u>Population</u> 200,000 475,500 26,538,000

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Variable Name Question Name Concept	WTMZ_15E WTM_Q15 Life affected by wait - loss of	Length	1	Position	1338
Question	How was your life affected as		a for this vis	sit? - Loss of work	
Universe			g for the vic		
Note					
NOTE					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	162	96,000
NO			2	913	579,500
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
Variable Name	WTMZ_15F	Length	1	Position	1339
Question Name	WTM_Q15				
Concept	Life affected by wait - loss of	income			
Question	How was your life affected as	s a result of waitin	g for this vis	sit? - Loss of income	
Universe					
Note					

<u>Content</u>	<u>Code</u>	Sample	Population
YES	1	131	86,500
NO	2	944	589,000
NOT APPLICABLE	6	41,727	26,538,000
REFUSAL	8	1	1,500
NOT STATED	9	160	94,000
	Total	42,963	27,309,333

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Variable Name	WTMZ_15G	Length	1	Position	1340
Question Name	WTM_Q15	0			
Concept	Life affected by wait -	increased dependence			
Question	How was your life affe	ected as a result of waiting f	for this vi	sit? - Increased depend	lence on relatives/friends
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	147	97,000
NO			2	928	578,500
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
		Total			
Variable Name	WTMZ_15H WTM_015	Length	1	Position	1341
Question Name	WTM_Q15	Length		Position	1341
Question Name Concept	WTM_Q15 Life affected by wait -	Length increased use medications	;		
Question Name Concept Question	WTM_Q15 Life affected by wait -	Length	;		
Question Name Concept Question Universe	WTM_Q15 Life affected by wait -	Length increased use medications	;		
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait -	Length increased use medications	ior this vi	sit? - Increased use of o	over-the-counter drugs
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q15 Life affected by wait -	Length increased use medications	;	sit? - Increased use of o <u>Sample</u>	over-the-counter drugs Population
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait -	Length increased use medications	for this vis	sit? - Increased use of o	over-the-counter drugs <u>Population</u> 92,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q15 Life affected by wait -	Length increased use medications	ior this vis <u>Code</u> 1	sit? - Increased use of o <u>Sample</u> 133 942	over-the-counter drugs <u>Population</u> 92,000 583,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q15 Life affected by wait -	Length increased use medications	for this vis Code 1 2	sit? - Increased use of o <u>Sample</u> 133	over-the-counter drugs <u>Population</u> 92,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q15 Life affected by wait -	Length increased use medications	ior this vis Code 1 2 6	sit? - Increased use of o <u>Sample</u> 133 942 41,727	over-the-counter drugs Population 92,000 583,500 26,538,000

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Variable Name	WTMZ_15I	Length	1	Position	1342
Question Name	WTM_Q15				
Concept	Life affected by wait -	health deteriorated			
Question	How was your life affe worse	ected as a result of waitin	ig for this vi	sit? - Overal health dete	eriorated, condition got
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	303	194,500
NO			2	772	481,000
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_15J WTM_Q15	Length	1	Position	1343
Question Name	WTM_Q15	-		Position	1343
Question Name Concept	WTM_Q15 Life affected by wait -	health problem improved	d		
Question Name	WTM_Q15 Life affected by wait -	-	d		
Question Name Concept Question	WTM_Q15 Life affected by wait -	health problem improved	d		
Question Name Concept Question Universe	WTM_Q15 Life affected by wait -	health problem improved	d		proved
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait -	health problem improved	d ig for this vi	sit? - Health problem in	
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q15 Life affected by wait -	health problem improved	d ng for this vi <u>Code</u>	sit? - Health problem in <u>Sample</u>	proved <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q15 Life affected by wait -	health problem improved	d ig for this vi <u>Code</u> 1	sit? - Health problem in <u>Sample</u> 22	proved <u>Population</u> 14,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q15 Life affected by wait -	health problem improved	d ng for this vi <u>Code</u> 1 2	sit? - Health problem in <u>Sample</u> 22 1,053	proved <u>Population</u> 14,000 661,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q15 Life affected by wait -	health problem improved	d Ig for this vi Code 1 2 6	sit? - Health problem in <u>Sample</u> 22 1,053 41,727	proved Population 14,000 661,500 26,538,000

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Variable Name	WTMZ_15K	Length	1	Position	1344
Question Name	WTM_Q15				
Concept	Life affected by wait -	pers. relationships suffe	red		
Question	How was your life affe	cted as a result of waitir	ng for this vi	sit? - Personal relations	ships suffered
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	107	71,000
NO			2	968	604,500
NOT APPLICABLE			6	41,727	26,538,000
REFUSAL			8	1	1,500
NOT STATED			9	160	94,000
		Total		42,963	27,309,333
Variable Name	WTMZ_15L	Length	1	Position	1345
Question Name	WTM_Q15				
Concept	Life affected by wait -	other			
Question	How was your life affe	cted as a result of waitir	ng for this vi	sit? - Other	
Universe					
Note					
<u>Content</u>			Code	<u>Sample</u>	Population

<u>Content</u>	Code	<u>Sample</u>	Population
YES	1	126	71,000
NO	2	949	604,500
NOT APPLICABLE	6	41,727	26,538,000
REFUSAL	8	1	1,500
NOT STATED	9	160	94,000
	Total	42,963	27,309,333

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Variable Name	WTMZ_16	Length	2	Position	1346	- 1347	
Question Name	WTM_Q16						
Concept	Type of surgery required						
Question	What type of surgery did you require? If you have had more than one in the past 12 months, please answer for the most recent surgery. (Cardiac surgery, cancer related surgery, hip or knee replacement surgery, cataract or other eye surgery,)						
Universe							
Note							
<u>Content</u>			<u>Code</u>	<u>S</u> ;	ample	Population	
CARDIAC SURGER	RY		1		137	57,500	
CANCER RELATED SURGERY			2		204	83,000	
HIP OR KNEE REPLACEMENT SURGERY			3		243	92,000	
CATARACT/OTHER EYE SURGERY			4		508	236,000	
HYSTERECTOMY			5		57	39,000	
REMOVAL OF GALL BLADDER			6		71	40,000	
OTHER			7		2,240	1,374,500	
NOT APPLICABLE			96	3	9,456	25,366,500	
DON'T KNOW			97		11	3,500	
REFUSAL			98		5	4,000	
NOT STATED			99		31	14,000	
		Total		4	2,963	27,309,333	

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_17	Length	1	Position	1348	
Question Name	WTM_Q17					
Concept	Already had the surgery					
Question	Did you already have this surgery?					
Universe						
Note						
Content			<u>Code</u>	<u>Sample</u>	Population	
YES			1	3,225	1,778,500	
NO			2	247	149,000	
NOT APPLICABLE			6	39,456	25,366,500	
DON'T KNOW			7	4	1,500	
NOT STATED			9	31	14,000	
		Total		42,963	27,309,333	

Variable Name	WTMZ_18	Length	1	Position	1349		
Question Name	WTM_Q18						
Concept	Surgery required overnight hospital stay						
Question	Did the surgery require an overnight hospital stay?						
Universe							
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population		
YES			1	939	477,500		
NO			2	2,284	1,300,000		
NOT APPLICABLE			6	39,703	25,515,500		
DON'T KNOW			7	2	1,000		
NOT STATED			9	35	15,500		
		Total		42,963	27,309,333		

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WITNE 10	L an ath	4	Desition	1250
Variable Name Question Name	WTMZ_19 WTM_Q19	Length	1	Position	1350
Concept	Experienced difficulties		0		
Question	Did you experience any	/ difficulties getting this	s surgery?		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	369	219,500
NO			2	2,852	1,557,000
NOT APPLICABLE			6	39,703	25,515,500
DON'T KNOW			7	4	2,000
NOT STATED			9	35	15,500
		Total		42,963	27,309,333
Variable Name	WTMZ_20A	Length	1	Position	1351
Question Name	WTM_Q20				
Concept	Difficulty - getting an ap	opointment			
Question	What type of difficulties	s did you experience?	Difficulty ge	etting an appointment w	ith a surgeon
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	95	59,500
NO			2	274	160,000
NOT APPLICABLE					
			6	42,555	27,072,500
NOT STATED			6 9	42,555 39	27,072,500 17,500

Total

42,963

27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	WTMZ_20B WTM_Q20 Difficulty - getting a diagno What type of difficulties die		1 ifficulty ge	Position tting a diagnosis	1352
Content YES NO NOT APPLICABLE NOT STATED		Total	Code 1 2 6 9	<u>Sample</u> 29 340 42,555 39 42,963	Population 16,500 203,000 27,072,500 17,500 27,309,333
Variable Name Question Name Concept	WTMZ_20C WTM_Q20 Difficulty - waited too long	Length for a diagnostic test	1	Position	1353

Question What type of difficulties did you experience? - Waited too long for a diagnostic test

Universe	
Note	

Content	<u>Code</u>	Sample	Population
YES	1	39	17,000
NO	2	330	202,500
NOT APPLICABLE	6	42,555	27,072,500
NOT STATED	9	39	17,500
	Total	42,963	27,309,333

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Variable Name	WTMZ_20D	Length	1	Position	1354
Question Name	WTM_Q20	-			
Concept	Difficulty - waited too	long for a hospital bed			
Question	What type of difficultion	es did you experience? - W	/aited too	long for a hospital bed	to become available
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	43	24,500
NO			2	326	195,000
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ_20E	Length	1	Position	1355
Question Name	WTM_Q20				
Concept	Difficulty - waited too	long for surgery			
Question	What type of difficultion	es did you experience? - W	/aited too	long for surgery	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	244	152.000

YES	1	244	152,000
NO	2	125	67,500
NOT APPLICABLE	6	42,555	27,072,500
NOT STATED	9	39	17,500
	Total	42,963	27,309,333

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Variable Name Question Name Concept Question Universe	WTMZ_20F WTM_Q20 Difficulty - service not availa What type of difficulties did y		1 Service not	Position available in the area	1356
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	12	4,500
NO			2	357	215,000
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ_20G	Length	1	Position	1357
	_				
Variable Name Question Name Concept	WTMZ_20G WTM_Q20 Difficulty - transportation	Length	1	Position	1357

Question	What type of difficulties did you experience? - Transportation problems
Question	what type of difficulties did you experience? - I ransportation problems

Universe	•

Note			
Content	Code	<u>Sample</u>	Population
YES	1	5	1,000
NO	2	364	218,500
NOT APPLICABLE	6	42,555	27,072,500
NOT STATED	9	39	17,500
	Total	42,963	27,309,333

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June 2010

Variable Name	WTMZ_20H	Length	1	Position	1358
Question Name	WTM_Q20				
Concept	Difficulty - language				
Question	What type of difficulties	s did you experience? - L	anguage p	problem	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NO			2	369	219,500
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ_201	Length	1	Position	1359
	WTMZ_20I WTM_Q20	Length	1	Position	1359
Question Name	_	Length	1	Position	1359
Question Name Concept	WTM_Q20 Difficulty - cost	Length s did you experience? - 0		Position	1359
Question Name Concept Question	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i		Position	1359
Question Name Concept Question Universe	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i		Position	1359
Question Name Concept Question Universe Note	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i		Position Sample	1359 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i	Cost		
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i	Cost <u>Code</u>	<u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i	Cost <u>Code</u> 1	<u>Sample</u> 4	<u>Population</u> 1,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE NOT STATED	WTM_Q20 Difficulty - cost	, i i i i i i i i i i i i i i i i i i i	Cost <u>Code</u> 1 2	<u>Sample</u> 4 365	<u>Population</u> 1,000 218,500

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Variable Name	WTMZ_20J	Length	1	Position	1360
Question Name	WTM_Q20				
Concept	Difficulty - personal or	family responsibilities			
Question	What type of difficultie	es did you experience? - I	Personal or	r family responsibilities	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2	2,000
NO			2	367	217,500
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ 20K	Lenath	1	Position	1361

Variable Name	WTMZ_20K	Length	1	Position	1361
Question Name	WTM_Q20				
Concept	Difficulty - general de	terioration of health			
Question	What type of difficulti	es did you experience? - (General det	erioration of health	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	11	5,500
NO			2	358	214,000
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333

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Variable Name	WTMZ_20L	Length	1	Position	1362
Question Name	WTM_Q20				
Concept	Difficulty - appointme	nt cancelled/deferred			
Question	What type of difficultie	es did you experience? - Ap	pointmer	nt cancelled or deferred	by surgeon or hospital
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	33	16,000
NO			2	336	203,500
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ_20M	Length	1	Position	1363
Variable Name Question Name	WTMZ_20M WTM_Q20	Length	1	Position	1363
	WTM_Q20	Length eave house/health problem		Position	1363
Question Name	WTM_Q20 Difficulty - unable to le	-			
Question Name Concept	WTM_Q20 Difficulty - unable to le	eave house/health problem			
Question Name Concept Question	WTM_Q20 Difficulty - unable to le	eave house/health problem			
Question Name Concept Question Universe	WTM_Q20 Difficulty - unable to le	eave house/health problem			
Question Name Concept Question Universe Note	WTM_Q20 Difficulty - unable to le	eave house/health problem	nable to le	eave the house becaus	e of a health problem
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q20 Difficulty - unable to le	eave house/health problem	nable to le <u>Code</u>	eave the house becaus <u>Sample</u>	e of a health problem <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q20 Difficulty - unable to le	eave house/health problem	nable to le <u>Code</u> 1	eave the house becaus <u>Sample</u> 6	e of a health problem <u>Population</u> 4,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q20 Difficulty - unable to le	eave house/health problem	nable to le <u>Code</u> 1 2	eave the house becaus <u>Sample</u> 6 363	e of a health problem <u>Population</u> 4,500 215,000

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					1001
Variable Name	WTMZ_20N	Length	1	Position	1364
Question Name	WTM_Q20				
Concept	Difficulty - other				
Question	What type of difficultie	es did you experience? - Otl	her		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	40	18,000
NO			2	329	201,500
NOT APPLICABLE			6	42,555	27,072,500
NOT STATED			9	39	17,500
		Total		42,963	27,309,333
Variable Name	WTMZ 21A	l ength	3	Position 1365	- 1367
Variable Name Question Name	WTMZ_21A WTM_Q21A	Length	3	Position 1365	- 1367
Question Name	WTM_Q21A	-	3	Position 1365	- 1367
Question Name Concept	WTM_Q21A Length of wait betwee	n decision and surgery	-		
Question Name	WTM_Q21A Length of wait betwee	-	-		
Question Name Concept	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery	-		
Question Name Concept Question	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery	-		
Question Name Concept Question Universe	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery	-		
Question Name Concept Question Universe Note	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the	surgeon decided to go	ahead with surgery and
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the <u>Code</u>	surgeon decided to go <u>Sample</u>	ahead with surgery and <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the <u>Code</u> - 240	surgeon decided to go <u>Sample</u> 3,124	e ahead with surgery and <u>Population</u> 1,726,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the <u>Code</u> - 240 996	surgeon decided to go Sample 3,124 39,703	e ahead with surgery and Population 1,726,000 25,515,500
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the <u>Code</u> - 240 996 997	surgeon decided to go Sample 3,124 39,703 97	e ahead with surgery and Population 1,726,000 25,515,500 49,000 1,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW REFUSAL	WTM_Q21A Length of wait betwee How long did you have	n decision and surgery e to wait between when you	and the <u>Code</u> - 240 996 997 998	surgeon decided to go <u>Sample</u> 3,124 39,703 97 2	e ahead with surgery and Population 1,726,000 25,515,500 49,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_21B	Length	1	Position		1368
Question Name	WTM_N21B					
Concept	Length of wait between decis	ion and surgery - re	ported uni	t		
Question	Interviewer : Enter unit of time	е.				
Universe						
Note						
<u>Content</u>			<u>Code</u>	<u> </u>	Sample	Population
DAYS			1		558	343,000
WEEKS			2		1,016	537,500
MONTHS			3		1,550	846,000
NOT APPLICABLE			6	-	39,703	25,515,500
NOT STATED			9		136	67,500
		Total			42,963	27,309,333

Variable Name Question Name	WTMZ_22 WTM_Q22	Length	1	Position	1369
Concept	—	vernight hospital stay			
Question	0 7 1	re an overnight hospital sta	ay?		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	88	43,500
NO			2	138	97,000
NOT APPLICABLE			6	42,681	27,144,500
DON'T KNOW			7	25	10,500
NOT STATED			9	31	14,000
		Total		42,963	27,309,333

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27,309,333

42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	WTMZ_23A WTM_Q23A Time since decision to hav How long have you been w	0,	3 d the surgeo		- 1372
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
WAITING TIME			1 - 96	217	133,500
NOT APPLICABLE			996	42,681	27,144,500
DON'T KNOW			997	31	16,000
REFUSAL			998	3	1,500
NOT STATED			999	31	14,000
		Total		42,963	27,309,333
Variable Name	WTMZ_23B	Length	1	Position	1373
Variable Name Question Name	WTMZ_23B WTM_N23B	Length	1	Position	1373
		-		Position	1373
Question Name	WTM_N23B	ve surgery - reporte		Position	1373
Question Name Concept	WTM_N23B Time since decision to ha	ve surgery - reporte		Position	1373
Question Name Concept Question	WTM_N23B Time since decision to ha	ve surgery - reporte		Position	1373
Question Name Concept Question Universe	WTM_N23B Time since decision to ha	ve surgery - reporte		Position Sample	1373 <u>Population</u>
Question Name Concept Question Universe Note	WTM_N23B Time since decision to ha	ve surgery - reporte	d unit		
Question Name Concept Question Universe Note <u>Content</u>	WTM_N23B Time since decision to ha	ve surgery - reporte	d unit <u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> DAYS	WTM_N23B Time since decision to ha	ve surgery - reporte	d unit <u>Code</u> 1	<u>Sample</u> 15	<u>Population</u> 8,000
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS	WTM_N23B Time since decision to ha	ve surgery - reporte	d unit <u>Code</u> 1 2	<u>Sample</u> 15 26	<u>Population</u> 8,000 20,000

Total

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Variable Name	WTMZ 24	Length	1	Position	1374
Question Name	WTM_Q24	3			
Concept	Respondent's opinion	of waiting time			
Question		waiting time/has the wa	iting time be	en]: (acceptable or not	acceptable)?
Universe					
Note					
Content			<u>Code</u>	Sample	Population
ACCEPTABLE			1	2,836	1,558,500
NOT ACCEPTABLE			2	577	333,000
NO VIEW			3	35	24,500
NOT APPLICABLE			6	39,456	25,366,500
DON'T KNOW			7	23	10,000
REFUSAL			8	3	1,000
NOT STATED			9	33	16,000
		Total		42,963	27,309,333
Variable Name	WTMZ_25A	Length	3	Position 1375	- 1377
Question Name	WTM_Q25A				
Concept	Acceptable waiting tir	ne			
Question	In this particular case	, what do you think is an	acceptable	waiting time?	
Universe					
Note					
-				Sample	Population
<u>Content</u>			<u>Code</u>	Sample	
<u>Content</u> WAITING TIME			<u>Code</u> 1 - 90	<u>577</u>	
					340,000
WAITING TIME			1 - 90	577	
WAITING TIME NOT APPLICABLE			1 - 90 996	577 42,292	340,000 26,925,000 27,000 1,000
WAITING TIME NOT APPLICABLE DON'T KNOW			1 - 90 996 997	577 42,292 58	340,000 26,925,000 27,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	WTMZ_25B WTM_N25B	Length	1	Position	1378
Concept	Acceptable waiting tir	me - reported unit			
Question	Interviewer : Enter ur	it of time.			
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DAYS			1	49	31,500
WEEKS			2	157	93,500
MONTHS			3	370	214,500
NOT APPLICABLE			6	42,292	26,925,000
NOT STATED			9	95	45,000
		Total		42,963	27,309,333

Variable Name Question Name	WTMZ_26 WTM_Q26	Length 1	Position	1379
Concept	Surgery cancelled or postpo	oned		
Question	Was your surgery cancelled	I or postponed at any time?		
Universe				
Note				
<u>Content</u>		Code	Sample	Population
YES		1	402	212,500
NO		2	3,047	1,703,500
NOT APPLICABLE		6	39,456	25,366,500
DON'T KNOW		7	22	8,000
REFUSAL		8	2	2,000
NOT STATED		9	34	16,500
		Total	42,963	27,309,333

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.,	M/TN 47 07 4			D 141	4000
Variable Name	WTMZ_27A	Length	1	Position	1380
Question Name	WTM_Q27				
Concept	Surgery cancelled/post	poned - by respondent			
Question	Was it cancelled or pos	tponed by: (yourself, th	ne surgeon o	or the hospital)? - Your	self
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	98	54,000
NO			2	301	156,000
NOT APPLICABLE			6	42,503	27,070,000
DON'T KNOW			7	3	2,000
NOT STATED			9	58	27,000
		Total		42,963	27,309,333
Variable Name	WTMZ_27B	Length	1	Position	1381
Question Name	WTM_Q27				
Concept	Surgery cancelled/post	poned - by surgeon			
Question	Was it cancelled or pos	tponed by: (yourself, th	ne surgeon o	or the hospital)? - The	surgeon
Universe					
Note					
<u>Content</u>			Code	<u>Sample</u>	Population

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
YES	1	203	119,000
NO	2	196	91,500
NOT APPLICABLE	6	42,503	27,070,000
DON'T KNOW	7	3	2,000
NOT STATED	9	58	27,000
	Total	42,963	27,309,333

27,309,333

42,963

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

					1000
Variable Name	WTMZ_27C	Length	1	Position	1382
Question Name	WTM_Q27				
Concept	Surgery cancelled/postp				
Question	Was it cancelled or post	poned by: (yourself, the	ne surgeon	or the hospital)? - The r	nospital
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	104	46,500
NO			2	295	164,000
NOT APPLICABLE			6	42,503	27,070,000
DON'T KNOW			7	3	2,000
NOT STATED			9	58	27,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_27D WTM_Q27	Length	1	Position	1383
Concept	Surgery cancelled/postp	oned - other			
Question	Was it cancelled or post		ne suraeon	or the hospital)? - Othe	r
Universe		, · · · · · · · · · · · · · · · · · · ·			
Note					
Content			Code	<u>Sample</u>	Population
YES			<u>0000</u> 1	<u>oumpic</u> 17	8,500
NO			2	382	202,000
NOT APPLICABLE			6	42,503	27,070,000
DON'T KNOW			7	42,303	2,000
NOT STATED			9	58	27,000

Total

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Variable Name	WTMZ_28	Length	1	Position	1384
Question Name	WTM_Q28				
Concept	Life affected by wait fo	r surgery			
Question	-	health, or other aspects	of your life,	, have been affected in	any way because you
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	460	269,000
NO			2	2,988	1,647,000
NOT APPLICABLE			6	39,456	25,366,500
DON'T KNOW			7	24	10,000
REFUSAL			8	1	1,000
NOT STATED			9	34	16,500
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_29A WTM_Q29	Length	1	Position	1385
Concept	Life affected by wait - v				
	End anobiou by March	wony			
Question	-	cted as a result of waitin	ig for surger	y? - Worry, anxiety, str	ess
	-	-	ig for surger	y? - Worry, anxiety, str	ess
Universe	-	-	ig for surger	y? - Worry, anxiety, str	ess
Question Universe Note <u>Content</u>	-	-	ng for surger <u>Code</u>	y? - Worry, anxiety, str <u>Sample</u>	ess <u>Population</u>
Universe Note <u>Content</u>	-	-			
Universe Note <u>Content</u> YES	-	-	<u>Code</u>	Sample	<u>Population</u>
Universe Note <u>Content</u> YES NO	-	-	<u>Code</u> 1	<u>Sample</u> 240	<u>Population</u> 127,500
Universe Note <u>Content</u> YES NO NOT APPLICABLE	-	-	<u>Code</u> 1 2	<u>Sample</u> 240 217	<u>Population</u> 127,500 140,500
Universe Note	-	-	<u>Code</u> 1 2 6	<u>Sample</u> 240 217 42,444	Population 127,500 140,500 27,013,500

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NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_29B	Length	1	Position	1386
Question Name	WTM_Q29				
Concept	Life affected by wait - worry				
Question	How was your life affected a	s a result of wait	ing for this vi	sit? - Worry or stress fo	or family or friends
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	104	68,500
NO			2	353	199,500
NOT APPLICABLE			6	42,444	27,013,500
DON'T KNOW			7	3	1,000
NOT STATED			9	59	27,000
		Total		42,963	27,309,333
Variable Name	WTMZ_29C	Length	1	Position	1387
Question Name	WTM_Q29				
Concept	Life affected by wait - pain				
Question	How was your life affected a	s a result of wait	ing for this vi	sit? - Pain	
Universe					
Note					
Content			Code	<u>Sample</u>	Population
YES			1	241	146,000
NO			2	216	122,000
NOT APPLICABLE			6	42,444	27,013,500
DON'T KNOW			7	3	1,000
				0	.,

Total

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42,963

27,000 27,309,333

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Variable Name	WTMZ_29D	Length	1	Position	1388
Question Name	WTM_Q29	-			
Concept	Life affected by wait -	prob. with activities/daily	/ living		
Question	How was your life affer dressing, driving)	cted as a result of waitir	ng for this vi	sit? - Problems with act	ivities of daily living (e.
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	185	103,500
NO			2	272	164,500
NOT APPLICABLE			6	42,444	27,013,500
DON'T KNOW			7	3	1,000
NOT STATED			9	59	27,000
		Total		42,963	27,309,333
		Iotai			
Variable Name	WTMZ_29E	Length	1	Position	1389
Question Name	WTM_Q29	Length	1		
Question Name Concept	WTM_Q29 Life affected by wait - I	Length loss of work		Position	
Question Name Concept Question	WTM_Q29 Life affected by wait - I	Length		Position	
Question Name Concept	WTM_Q29 Life affected by wait - I	Length loss of work		Position	
Question Name Concept Question Universe	WTM_Q29 Life affected by wait - I	Length loss of work		Position	
Question Name Concept Question Universe Note	WTM_Q29 Life affected by wait - I	Length loss of work	ng for this vi	Position sit? - Loss of work	1389
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait - I	Length loss of work	ng for this vi <u>Code</u>	Position sit? - Loss of work <u>Sample</u>	1389 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q29 Life affected by wait - I	Length loss of work	ng for this vi <u>Code</u> 1	Position sit? - Loss of work Sample 71	1389 <u>Population</u> 36,000
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait - I	Length loss of work	ng for this vi <u>Code</u> 1 2	Position sit? - Loss of work Sample 71 386	1389 <u>Population</u> 36,000 232,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q29 Life affected by wait - I	Length loss of work	ng for this vi <u>Code</u> 1 2 6	Position sit? - Loss of work Sample 71 386 42,444	1389 Population 36,000 232,000 27,013,500

June 2010

DON'T KNOW

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_29F	Length	1	Position	1390
Question Name	WTM_Q29				
Concept	Life affected by wait - loss of	f income			
Question	How was your life affected a	s a result of waiting	g for this vi	sit? - Loss of income	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	58	36,500
NO			2	399	231,500
NOT APPLICABLE			6	42,444	27,013,500
DON'T KNOW			7	3	1,000
NOT STATED			9	59	27,000
		Total		42,963	27,309,333
Variable Name	WTMZ_29G	Length	1	Position	1391
Variable Name Question Name	WTMZ_29G WTM_Q29	Length	1	Position	1391
	_	-	1	Position	1391
Question Name	WTM_Q29	sed dependence			
Question Name Concept	WTM_Q29 Life affected by wait - increa	sed dependence			
Question Name Concept Question	WTM_Q29 Life affected by wait - increa	sed dependence			
Question Name Concept Question Universe	WTM_Q29 Life affected by wait - increa	sed dependence			
Question Name Concept Question Universe Note	WTM_Q29 Life affected by wait - increa	sed dependence	g for this vi	sit? - Increased depend	lence on relatives/friends
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait - increa	sed dependence	g for this vi <u>Code</u>	sit? - Increased depend <u>Sample</u>	lence on relatives/friends <u>Population</u>

7

9

Total

3

59

42,963

1,000

27,000

27,309,333

June 2010

Variable Name	WTMZ 29H	Length	1	Position	1392
Question Name	WTM_Q29		·		
Concept		increased used of medica	ation		
Question		cted as a result of waiting		sit? - Increased use of	over-the-counter drugs
Universe	, ,				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	61	41,500
NO			2	396	226,500
NOT APPLICABLE			6	42,444	27,013,500
DON'T KNOW			7	3	1,000
NOT STATED			9	59	27,000
		Total		42,963	27,309,333
					4000
	WTMZ_29I WTM Q29	Length	1	Position	1393
Question Name	WTM_Q29	-	1	Position	1393
Question Name Concept	WTM_Q29 Life affected by wait -	-			
Question Name Concept Question	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated			
Question Name Concept Question Universe	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated			
Question Name Concept Question Universe Note	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated			eriorated, condition go
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated	g for this vi	sit? - Overal health dete	eriorated, condition go
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated	g for this vi <u>Code</u>	sit? - Overal health dete <u>Sample</u>	eriorated, condition got
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated	g for this vi <u>Code</u> 1	sit? - Overal health dete <u>Sample</u> 127	eriorated, condition go Population 79,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated	g for this vi Code 1 2	sit? - Overal health dete <u>Sample</u> 127 330	eriorated, condition got Population 79,000 189,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW NOT STATED	WTM_Q29 Life affected by wait - How was your life affe	health deteriorated	g for this vi <u>Code</u> 1 2 6	sit? - Overal health dete <u>Sample</u> 127 330 42,444	eriorated, condition got Population 79,000 189,000 27,013,500

June 2010

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	WTMZ_29J WTM_Q29 Life affected by wait - health How was your life affected as		1 for this vis	Position	1394 improved	
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>		Population
YES			1	5		2,000
NO			2	452		266,000
NOT APPLICABLE			6	42,444	:	27,013,500
DON'T KNOW			7	3		1,000
NOT STATED			9	59		27,000
		Total		42,963	:	27,309,333
Variable Name Question Name	WTMZ_29K WTM_Q29	Length	1	Position	1395	

Question How was your life affected as a result of waiting for this visit? - Personal relationships suffered

Life affected by wait - personal relationships suffered

Universe

Concept

Note

Content	Code	Sample	Population
YES	1	37	18,000
NO	2	420	250,000
NOT APPLICABLE	6	42,444	27,013,500
DON'T KNOW	7	3	1,000
NOT STATED	9	59	27,000
	Total	42,963	27,309,333

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Janiahla Nama	W/TM7 201	L a sa artik	4	Desition	1206
Variable Name Question Name	WTMZ_29L WTM_Q29	Length	1	Position	1396
		othor			
Concept Question	Life affected by wait -	cted as a result of waitir	a for this vi	sit? Other	
Universe	now was your me ane				
Note					
			<u>.</u>	a .	B
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	89	57,000
NO			2	368	211,000
			6	42,444	27,013,500
			7	3	1,000
NOT STATED		Total	9	59 42,963	27,000 27,309,333
Variable Name	WTM7 30	l ength	1	Position	1397
Question Name	WTMZ_30 WTM_Q30 Type of diagnostic tes	Length t required	1	Position	1397
Variable Name Question Name Concept Question	WTM_Q30 Type of diagnostic tes What type of test did y	t required	nore than o		1397 is, please answer for the
Question Name Concept	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o		
Question Name Concept Question	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o		
Question Name Concept Question Jniverse Note	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o		
Question Name Concept Question Universe Note Content	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o Iphy)	ne in the past 12 month	s, please answer for the
Question Name Concept Question Jniverse Note Content //RI	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	more than o lphy) <u>Code</u>	ne in the past 12 month <u>Sample</u>	is, please answer for the <u>Population</u>
Question Name Concept Question Universe Note Content MRI CAT SCAN	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o phy) <u>Code</u> 1	ne in the past 12 month <u>Sample</u> 2,566	s, please answer for the <u>Population</u> 1,589,000
Question Name Concept Question Universe Note Content VIRI CAT SCAN	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	more than o lphy) <u>Code</u> 1 2	ne in the past 12 month <u>Sample</u> 2,566 2,460	rs, please answer for the <u>Population</u> 1,589,000 1,212,000
Question Name Concept Question Jniverse Note Content //RI CAT SCAN ANGIOGRAPHY NOT APPLICABLE	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o lphy) <u>Code</u> 1 2 3	ne in the past 12 month <u>Sample</u> 2,566 2,460 368	s, please answer for the Population 1,589,000 1,212,000 178,000
Question Name Concept Question Jniverse Note Content //RI CAT SCAN NGIOGRAPHY NOT APPLICABLE DON'T KNOW	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	more than o lphy) Code 1 2 3 6	ne in the past 12 month Sample 2,566 2,460 368 37,303	ns, please answer for the Population 1,589,000 1,212,000 178,000 24,178,500
Question Name Concept Question Universe	WTM_Q30 Type of diagnostic tes What type of test did y	t required /ou require? If you had r	nore than o lphy) Code 1 2 3 6 7	ne in the past 12 month 2,566 2,460 368 37,303 128	Population 1,589,000 1,212,000 178,000 24,178,500 65,500

June 2010

Variable Name	WTMZ_31	Length	1	Position	1398
Question Name	WTM_Q31				
Concept	Required diagnostic tes	t - type of condition			
Question		on: (heart disease or stro migraine or headaches))		r, joints or fractures,	or neurological or brain
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
HEART DISEASE O	R STROKE		1	682	320,000
CANCER			2	461	230,000
JOINTS OR FRACT	URES		3	1,250	786,500
NEUROLOGICAL O	R BRAIN DISORDERS		4	826	475,500
OTHER			5	2,218	1,196,500
NOT APPLICABLE			6	37,303	24,178,500
DON'T KNOW			7	82	36,500
REFUSAL			8	11	7,000
NOT STATED			9	130	79,500
		Total		42,963	27,309,333

June 2010

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_32	Length	1	Position	1399
Question Name	WTM_Q32				
Concept	Already had diagnostic test				
Question	Did you already have this te	st?			
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	5,174	2,823,500
NO			2	339	217,500
NOT APPLICABLE			6	37,303	24,178,500
DON'T KNOW			7	14	7,000
REFUSAL			8	3	3,500
NOT STATED			9	130	79,500
		Total		42,963	27,309,333
Variable Name	WTMZ_33	Length	1	Position	1400
Variable Name Question Name	WTMZ_33 WTM_Q33	Length	1	Position	1400
		Length	1	Position	1400
Question Name	WTM_Q33	-			1400
Question Name Concept	WTM_Q33 Location of test	-			1400
Question Name Concept Question	WTM_Q33 Location of test	-			1400
Question Name Concept Question Universe	WTM_Q33 Location of test	-			1400 Population
Question Name Concept Question Universe Note	WTM_Q33 Location of test	-	nic or private	clinic)?	
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q33 Location of test	-	nic or private <u>Code</u>	clinic)? <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> HOSPITAL	WTM_Q33 Location of test	-	nic or private <u>Code</u> 1	clinic)? <u>Sample</u> 4,603	<u>Population</u> 2,344,500
Question Name Concept Question Universe Note <u>Content</u> HOSPITAL PUBLIC CLINIC	WTM_Q33 Location of test	-	nic or private <u>Code</u> 1 2	clinic)? <u>Sample</u> 4,603 312	<u>Population</u> 2,344,500 236,000
Question Name Concept Question Universe Note <u>Content</u> HOSPITAL PUBLIC CLINIC PRIVATE CLINIC	WTM_Q33 Location of test	-	nic or private <u>Code</u> 1 2 3	clinic)? <u>Sample</u> 4,603 312 226	Population 2,344,500 236,000 223,000

9

Total

147

42,963

90,000

27,309,333

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Variable Name	WTMZ_34	Length	1	Position	1401
Question Name	WTM_Q34				
Concept	Location of clinic				
Question	Was the clinic located: (in you	ur province or in anoth	er prov	ince)?	
Universe					
Note					
Content		<u>c</u>	ode	<u>Sample</u>	Population
IN RESPONDENT'S	PROVINCE		1	205	214,500
IN ANOTHER PROV	/INCE		2	18	6,000
OTHER			3	3	2,500
NOT APPLICABLE			6	42,580	26,993,000
NOT STATED			9	157	93,500
		Total		42,963	27,309,333

Variable Name	WTMZ_35	Length	1	Position	1402
Question Name	WTM_Q35				
Concept	Patient in hospital at tim	e of test			
Question	Were you a patient in a	hospital at the time of	the test?		
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	565	276,500
NO			2	4,598	2,542,000
NOT APPLICABLE			6	37,642	24,396,000
DON'T KNOW			7	1	1,000
NOT STATED			9	157	93,500
		Total		42,963	27,309,333

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Variable Name	WTMZ_36	Length	1	Position	1403		
Question Name	WTM_Q36						
Concept	Had difficulties getting the diagnostic test						
Question	Did you experience an	y difficulties getting this	test?				
Universe							
Note							
Content			<u>Code</u>	<u>Sample</u>	Population		
YES			1	592	428,000		
NO			2	4,578	2,394,500		
NOT APPLICABLE			6	37,642	24,396,000		
DON'T KNOW			7	4	1,000		
NOT STATED			9	147	90,000		
		Total		42,963	27,309,333		
Variable Name	WTMZ_37A	Length	1	Position	1404		
Question Name	WTM_Q37						
Concept	Difficulty - getting a ref	erral					
Question	What type of difficulties	s did you experience? -	Difficulty ge	etting a referral			
Universe							
Note							
<u>Content</u>			<u>Code</u>	Sample	Population		

Content	Code	Sample	Population	
YES	1	35	18,000	
NO	2	557	410,000	
NOT APPLICABLE	6	42,220	26,790,500	
NOT STATED	9	151	91,000	
	Total	42,963	27,309,333	

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Variable Name	WTMZ_37B	Length	1	Position	1405
Question Name	WTM_Q37				
Concept	Difficulty - getting an appoint	ment			
Question	What type of difficulties did y	ou experience? - Diff	ficulty get	ting an appointment	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	115	101,500
NO			2	477	326,500
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333

Variable Name Question Name	WTMZ_37C WTM_Q37	Length	1	Position	14	06
Concept	Difficulty - waited too l	ong to get an appointment				
Question	What type of difficultie	s did you experience? - W	aited too	ong to get an	appointment	
Universe						
Note						
<u>Content</u>			<u>Code</u>	<u>S</u> ;	ample	Population
YES			1		352	256,000
NO			2		240	172,000
NOT APPLICABLE			6	4	2,220	26,790,500
NOT STATED			9		151	91,000
		Total		4	2,963	27,309,333

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Variable Name	WTMZ_37D	Length	1	Position		1407
Question Name	WTM_Q37					
Concept	Difficulty - waited long to get	test				
Question	What type of difficulties did y	ou experience? - V	Vaited too I	long to get	est (i.e. in-c	office waiting)
Universe						
Note						
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
YES			1		156	115,000
NO			2		436	313,000
NOT APPLICABLE			6		42,220	26,790,500
NOT STATED			9		151	91,000
		Total			42,963	27,309,333

Variable Name	WTMZ_37E	Length	1	Position	1408
Question Name	WTM_Q37				
Concept	Difficulty - service not availa	able at time required			
Question	What type of difficulties did	you experience? - S	ervice not	available at time requ	ired
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	12	22,000
NO			2	580	406,000
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe	WTMZ_37F WTM_Q37 Difficulty - service not availa What type of difficulties did		1 Service not	Position available in the area	1409
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	21	8,500
NO			2	571	419,500
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_37G WTM_Q37	Length	1	Position	1410
Concept	Difficulty - transportation				

Question What type of difficulties did you experience? - Transportation problems

Un	iver	se

Note

Content	Code	Sample	Population
YES	1	13	4,500
NO	2	579	423,500
NOT APPLICABLE	6	42,220	26,790,500
NOT STATED	9	151	91,000
	Total	42,963	27,309,333

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Variable Name	WTMZ_37H	Length	1	Position	1411
Question Name	WTM_Q37				
Concept	Difficulty - language				
Question	What type of difficultie	es did you experience? - La	inguage p	oroblem	
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	1	1,000
NO			2	591	427,500
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333
Variable Name	WTMZ_37I	Length	1	Position	1412
Question Name	WTM_Q37				
Concept	Difficulty - cost				
Question	What type of difficultie	es did you experience? - Co	ost		
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
VES			1	5	2 000

			<u> </u>	
YES	1	5	2,000	
NO	2	587	426,000	
NOT APPLICABLE	6	42,220	26,790,500	
NOT STATED	9	151	91,000	
	Total	42,963	27,309,333	

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Variable Name	WTMZ_37J	Length	1	Position	1413
Question Name	WTM_Q37				
Concept	Difficulty - general de	terioration of health			
Question	What type of difficultion	es did you experience? - G	eneral de	terioration of health	
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	9	5,500
NO			2	583	422,500
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333
Variable Name	WTMZ_37K	Length	1	Position	1414

		_•g	-		
Question Name	WTM_Q37				
Concept	Difficulty - did not l	know where to get information	on		
Question	What type of difficu	ulties did you experience? -	Did not know	w where to go (i.e. info	ormation problems)
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	4	2,000
NO			2	588	426,000
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333

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Variable Name Question Name Concept Question Universe Note	WTMZ_37L WTM_Q37 Difficulty - unable to leav What type of difficulties o	•		Position	1415 e of a health problem
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1	1,000
NO			2	591	427,500
NOT APPLICABLE			6	42,220	26,790,500
NOT STATED			9	151	91,000
		Total		42,963	27,309,333
Variable Name	WTMZ_37M	Length	1	Position	1416
Question Name	WTM_Q37				
Concept	Difficulty - other				
Question	What type of difficulties of	did you experience? - C	other		
Universe					
Note					

Content	Code	<u>Sample</u>	Population
YES	1	65	42,000
NO	2	527	386,000
NOT APPLICABLE	6	42,220	26,790,500
NOT STATED	9	151	91,000
	Total	42,963	27,309,333

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Variable Name	WTMZ_38A	Length	3	Position 1417	. 1419
Question Name	WTM_Q38A	9	-		
Concept	Length of wait between	decision and test			
Question	0		ou and you	r doctor decided to go a	ahead with the test and the
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
WAITING TIME			1 - 365	4,904	2,694,500
NOT APPLICABLE			996	37,642	24,396,000
DON'T KNOW			997	264	124,000
REFUSAL			998	6	5,000
NOT STATED			999	147	90,000
		Total		42,963	27,309,333
Variable Name	WTMZ_38B	Length	1	Position	1420
Variable Name Question Name	WTMZ_38B WTM_N38B	Length	1	Position	1420
	_	-		Position	1420
Question Name	WTM_N38B	decision and test - repo		Position	1420
Question Name Concept	WTM_N38B Length of wait between	decision and test - repo		Position	1420
Question Name Concept Question	WTM_N38B Length of wait between	decision and test - repo		Position	1420
Question Name Concept Question Universe	WTM_N38B Length of wait between	decision and test - repo		Position Sample	1420 <u>Population</u>
Question Name Concept Question Universe Note	WTM_N38B Length of wait between	decision and test - repo	rting unit		
Question Name Concept Question Universe Note <u>Content</u>	WTM_N38B Length of wait between	decision and test - repo	rting unit <u>Code</u>	Sample	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> DAYS	WTM_N38B Length of wait between	decision and test - repo	rting unit <u>Code</u> 1	<u>Sample</u> 1,425	<u>Population</u> 853,000
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS	WTM_N38B Length of wait between	decision and test - repo	rting unit Code 1 2	<u>Sample</u> 1,425 1,807	Population 853,000 925,500
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS MONTHS NOT APPLICABLE	WTM_N38B Length of wait between	decision and test - repo	rting unit <u>Code</u> 1 2 3	<u>Sample</u> 1,425 1,807 1,672	Population 853,000 925,500 915,500 24,396,000
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS MONTHS	WTM_N38B Length of wait between	decision and test - repo	rting unit Code 1 2 3 6	<u>Sample</u> 1,425 1,807 1,672 37,642	Population 853,000 925,500 915,500

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name Concept Question Universe Note	WTMZ_39A WTM_Q39A Length of time been waiting f How long have you been wai	-	3 ce you and	Position		· 1423 go ahea	nd with the test?
<u>Content</u>			<u>Code</u>		Sample		Population
WAITING TIME			1 - 90		326		209,500
NOT APPLICABLE			996		42,477		27,002,000
DON'T KNOW			997		25		14,000
REFUSAL			998		5		5,000
NOT STATED			999		130		79,500
		Total			42,963		27,309,333
Variable Name Question Name Concept	WTMZ_39B WTM_N39B Length of time been waiting f	Length	1 unit	Position		1424	
Question	Interviewer : Enter unit of tim	e.					

Universe

Note			
Content	Code	<u>Sample</u>	Population
DAYS	1	37	24,500
WEEKS	2	94	65,500
MONTHS	3	195	120,000
NOT APPLICABLE	6	42,477	27,002,000
NOT STATED	9	160	98,000
	Total	42,963	27,309,333

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Variable Name	WTMZ_40	Length	1	Position	1425
Question Name	WTM_Q40	-			
Concept	Respondent's opinior	n of waiting time			
Question	In your view, [was the	e waiting time/has the wa	iting time be	en]: (acceptable or not	acceptable)?
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
ACCEPTABLE			1	4,360	2,342,000
NOT ACCEPTABLE			2	1,062	651,500
NO VIEW			3	70	38,500
NOT APPLICABLE			6	37,303	24,178,500
DON'T KNOW			7	32	14,500
REFUSAL			8	5	4,500
NOT STATED			9	131	80,000
		Total		42,963	27,309,333
Variable Name	WTMZ_41A	Length	3	Position 1426	- 1428
Question Name	WTM_Q41A				
Concept	Acceptable waiting tir	me			
Question	In this particular case	e, what do you think is an	acceptable	waiting time?	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
				1,083	668,500
WAITING TIME			1 - 60	.,	,
WAITING TIME NOT APPLICABLE			1 - 60 996	41,663	
-					26,520,500
NOT APPLICABLE			996	41,663	26,520,500 35,500
NOT APPLICABLE DON'T KNOW			996 997	41,663 79	26,520,500 35,500 5,000 80,000

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(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name Question Name	WTMZ_41B WTM_N41B	Length	1	Position	1429
	_				
Concept	Acceptable waiting time - unit				
Question	Interviewer : Enter unit of time	9.			
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DAYS			1	147	109,000
WEEKS			2	521	300,000
MONTHS			3	415	259,500
NOT APPLICABLE			6	41,663	26,520,500
NOT STATED			9	217	120,000
		Total		42,963	27,309,333

Variable Name Question Name	WTMZ_42 WTM_Q42	Length	1	Position	1430
	_				
Concept	Test cancelled or postponed	2			
Question	Was your test cancelled or	postponed at any tim	e?		
Universe					
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	258	132,500
NO			2	5,235	2,901,500
NOT APPLICABLE			6	37,303	24,178,500
DON'T KNOW			7	30	13,000
REFUSAL			8	6	4,500
NOT STATED			9	131	80,000
		Total		42,963	27,309,333

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Variable Name	WTMZ_43	l anath	1	Position	1431
Question Name	WTM_Q43	Length	I	Position	1431
Concept	Test cancelled or pos	stooned by			
Question		ostponed by: (yourself, th	he snecialist	the hospital or the clir	nic)?
Universe	was it cancelled of p		ne opeoiailoi		
Note					
Content			Code	<u>Sample</u>	Population
BY SELF			1	63	37,000
BY SPECIALIST			2	38	21,000
BY HOSPITAL			3	124	63,000
BY CLINIC			4	19	6,500
OTHER			5	11	4,000
NOT APPLICABLE			6	42,538	27,080,000
DON'T KNOW			7	3	1,000
NOT STATED			9	167	97,000
		Total		42,963	27,309,333
Variable Name	WTMZ_44	Length	1	Position	1432
Question Name	WTM_Q44	-	1	Position	1432
Question Name Concept	WTM_Q44 Life affected by wait f	for test			
Question Name Concept	WTM_Q44 Life affected by wait f	-			
Question Name Concept Question	WTM_Q44 Life affected by wait f Do you think that you	for test			
Question Name Concept Question Universe	WTM_Q44 Life affected by wait f Do you think that you	for test			
Question Name Concept Question Universe Note	WTM_Q44 Life affected by wait f Do you think that you	for test			
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life	, have been affected in	any way because you
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life <u>Code</u>	, have been affected in <u>Sample</u>	any way because you <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life <u>Code</u> 1	, have been affected in <u>Sample</u> 610	any way because you <u>Population</u> 400,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life <u>Code</u> 1 2	, have been affected in <u>Sample</u> 610 4,849	any way because you <u>Population</u> 400,000 2,622,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW REFUSAL	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life <u>Code</u> 1 2 6	, have been affected in <u>Sample</u> 610 4,849 37,303	any way because you <u>Population</u> 400,000 2,622,000 24,178,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	WTM_Q44 Life affected by wait f Do you think that you	for test	s of your life <u>Code</u> 1 2 6 7	, have been affected in <u>Sample</u> 610 4,849 37,303 63	any way because you Population 400,000 2,622,000 24,178,500 24,500

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Variable Name	WTMZ_45A	Length	1	Position	1433
Question Name	WTM_Q45				
Concept	Life affected by wait -	worry			
Question	How was your life affe	ected as a result of waiting	ng for this te	st? - Worry, anxiety, str	ress
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	391	273,500
NO			2	218	126,000
NOT APPLICABLE			6	42,152	26,800,500
DON'T KNOW			7	1	1,000
NOT STATED			9	201	109,000
		Total		42,963	27,309,333
Variable Name	WTMZ_45B	Length	1	Position	1434
Question Name	WTM_Q45	-	1	Position	1434
Question Name Concept	WTM_Q45 Life affected by wait -	worry for family			
Question Name Concept Question	WTM_Q45 Life affected by wait -	-			
Question Name Concept	WTM_Q45 Life affected by wait -	worry for family			
Question Name Concept Question Universe	WTM_Q45 Life affected by wait -	worry for family			r family or friends
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait -	worry for family	ng for this te	st? - Worry or stress fo	r family or friends
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait -	worry for family	ng for this te <u>Code</u>	st? - Worry or stress fo <u>Sample</u>	r family or friends <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait -	worry for family	ng for this te <u>Code</u> 1	st? - Worry or stress fo <u>Sample</u> 166	r family or friends <u>Population</u> 117,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q45 Life affected by wait -	worry for family	ng for this te <u>Code</u> 1 2	st? - Worry or stress fo <u>Sample</u> 166 443	r family or friends <u>Population</u> 117,500 282,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q45 Life affected by wait -	worry for family	ng for this te <u>Code</u> 1 2 6	st? - Worry or stress fo <u>Sample</u> 166 443 42,152	r family or friends Population 117,500 282,000 26,800,500

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Variable Name	WTMZ_45C	Length	1	Position	1435
Question Name	WTM_Q45	Length		rosition	1400
Concept	Life affected by wait - p	hain			
Question	How was your life affect		na for this te	st? - Pain	
Universe					
Note					
			Codo	Sampla	Population
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	305	202,500
NO			2	304	197,000
NOT APPLICABLE			6	42,152	26,800,500
DON'T KNOW			7	1	1,000
NOT STATED			9	201	109,000
		Total		42,963	27,309,333
Variable Name Question Name	WTMZ_45D WTM Q45	Length	1	Position	1436
Question Name	WTM_Q45	-		Position	1436
Question Name Concept	WTM_Q45 Life affected by wait - p	prob. with activities/dail	y living		
Question Name Concept Question	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living		
Question Name Concept Question Universe	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living		
	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living		1436 ivities of daily living (e.g. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living ng for this te	st? - Problems with act	ivities of daily living (e.g.
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living ng for this te <u>Code</u>	st? - Problems with act	ivities of daily living (e.g. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living ng for this te <u>Code</u> 1	st? - Problems with act <u>Sample</u> 184	ivities of daily living (e.g. <u>Population</u> 125,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living ng for this te <u>Code</u> 1 2	st? - Problems with act <u>Sample</u> 184 425	ivities of daily living (e.g. <u>Population</u> 125,000 274,500
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait - p How was your life affect	prob. with activities/dail	y living ng for this te <u>Code</u> 1 2 6	st? - Problems with act Sample 184 425 42,152	ivities of daily living (e.g. <u>Population</u> 125,000 274,500 26,800,500

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NOT APPLICABLE

DON'T KNOW

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)

Variable Name	WTMZ_45E	Length	1	Position	1437
Question Name	WTM_Q45	Length		FOSICION	1437
		and of work			
Concept	Life affected by wait - lo				
Question	How was your life affect	ted as a result of walti	ng for this te	St? - Loss of Work	
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	77	43,000
NO			2	532	356,500
NOT APPLICABLE			6	42,152	26,800,500
DON'T KNOW			7	1	1,000
NOT STATED			9	201	109,000
		Total		42,963	27,309,333
Variable Name	WTMZ_45F	Length	1	Position	1438
Question Name	WTM_Q45				
Concept	Life affected by wait - lo	oss of income			
Question	How was your life affect	ted as a result of waiti	ng for this te	st? - Loss of income	
Universe					
Note					
Content			<u>Code</u>	Sample	Population
YES			1	62	45,000
NO			2	547	354,500

6

7

9

Total

42,152

1

201

42,963

26,800,500

1,000

109,000

27,309,333

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Variable Name	WTMZ_45G	Length 1	Position	1439
Question Name	WTM_Q45			
Concept	Life affected by wait -	increased dependence		
Question	How was your life affe	ected as a result of waiting for this vis	sit? - Increased depend	ence on relatives/friend
Universe				
Note				
<u>Content</u>		Code	Sample	Population
YES		1	77	45,500
NO		2	532	354,000
NOT APPLICABLE		6	42,152	26,800,500
DON'T KNOW		7	1	1,000
NOT STATED		9	201	109,000
		Total	42,963	27,309,333
Variable Name Question Name	WTMZ_45H WTM_Q45	Length 1	Position	1440
Concept	Life affected by wait -	increased use medications		
Question		increased use medications		
QUESLIUII	How was your life affe	ected as a result of waiting for this te	st? - Increased use of a	over-the-counter drugs
Universe	How was your life affe		st? - Increased use of o	over-the-counter drugs
Universe	How was your life affe		st? - Increased use of c	over-the-counter drugs
	How was your life affe		st? - Increased use of o <u>Sample</u>	over-the-counter drugs <u>Population</u>
Universe Note <u>Content</u>	How was your life affe	ected as a result of waiting for this te		-
Jniverse Note <u>Content</u> YES	How was your life affe	ected as a result of waiting for this ter <u>Code</u>	<u>Sample</u>	Population
Universe Note <u>Content</u> YES NO	How was your life affe	ected as a result of waiting for this ter <u>Code</u> 1	<u>Sample</u> 76	Population 54,500
Universe Note <u>Content</u> YES NO NOT APPLICABLE	How was your life affe	ected as a result of waiting for this ter <u>Code</u> 1 2	<u>Sample</u> 76 533	<u>Population</u> 54,500 345,000
Universe Note	How was your life affe	ected as a result of waiting for this ter <u>Code</u> 1 2 6	<u>Sample</u> 76 533 42,152	Population 54,500 345,000 26,800,500

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Variable Name	WTMZ_45I	Length	1	Position	1441
Question Name	WTM_Q45				
Concept	Life affected by wait -	health deteriorated			
Question	How was your life affe worse	ected as a result of waiting	for this vi	sit? - Overall health det	eriorated, condition gc
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	147	83,500
NO			2	462	316,000
NOT APPLICABLE			6	42,152	26,800,500
DON'T KNOW			7	1	1,000
NOT STATED			9	201	109,000
		Total		42,963	27,309,333
Variable Name	WTMZ_45J WTM_Q45	Length	1	Position	1442
Question Name	WTM_Q45	-	1	Position	1442
	WTM_Q45 Life affected by wait -	health problem improved			
Question Name Concept	WTM_Q45 Life affected by wait -	-			
Question Name Concept Question	WTM_Q45 Life affected by wait -	health problem improved			
Question Name Concept Question Universe	WTM_Q45 Life affected by wait -	health problem improved			nproved
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait -	health problem improved) for this vi	sit? - Health problem in	nproved
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait -	health problem improved) for this vi <u>Code</u>	sit? - Health problem in <u>Sample</u>	nproved <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait -	health problem improved) for this vi <u>Code</u> 1	sit? - Health problem in <u>Sample</u> 6	nproved <u>Population</u> 2,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q45 Life affected by wait -	health problem improved) for this vi <u>Code</u> 1 2	sit? - Health problem in <u>Sample</u> 6 603	nproved <u>Population</u> 2,500 397,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q45 Life affected by wait -	health problem improved) for this vi Code 1 2 6	sit? - Health problem in Sample 6 603 42,152	nproved Population 2,500 397,500 26,800,500

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.,				B 14	4.440
Variable Name	WTMZ_45K	Length	1	Position	1443
Question Name	WTM_Q45				
Concept	Life affected by wait - per				
Question	How was your life affecte	d as a result of waitin	g for this te	st? - Personal relations	hips suffered
Universe					
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42	29,000
NO			2	567	371,000
NOT APPLICABLE			6	42,152	26,800,500
DON'T KNOW			7	1	1,000
NOT STATED			9	201	109,000
		Total		42,963	27,309,333
Variable Name	WTMZ_45L	Length	1	Position	1444
Question Name	WTM_Q45				
Concept	Life affected by wait - oth	er			
Question	How was your life affecte	d as a result of waitin	g for this te	st? - Other	
Universe					
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	70	42,500
NO			0	500	057 500

YES	1	70	42,500
NO	2	539	357,500
NOT APPLICABLE	6	42,152	26,800,500
DON'T KNOW	7	1	1,000
NOT STATED	9	201	109,000
	Total	42,963	27,309,333

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Variable Name	WTMZDSO	Length	4	Position	1445	- 1448	
Question Name							
Concept	Number/days wait/medical s	specialist - seen spe	ecialist - (D)				
Question							
Universe	Respondents aged 15 and c = (7 or 8)	over who answered	WTMZ_04	= (1, 7 or 8)	or WTMZ	Z_01 = (7	or 8) or ACCZ_10
Note	Based on WTMZ_07A, WTM	MZ_07B. See docur	nentation o	n derived va	iables.		
<u>Content</u>			<u>Code</u>	<u> </u>	Sample		Population
NUMBER OF DAYS		1	- 1080		5,212		3,108,000
NOT APPLICABLE			9996	:	37,519		24,089,000
NOT STATED			9999		232		112,000
		Total			42,963		27,309,333
Variable Name	WTMZDSN	Length	4	Position	1449	- 1452	
Variable Name	WTMZDSN	Length	4	Position	1449	- 1452	
Question Name	-	-			1449	- 1452	
Question Name Concept	WTMZDSN Number/days wait/medical s	-			1449	- 1452	
Question Name Concept Question	Number/days wait/medical s	specialist - not seen	spec (D)				
Question Name Concept	-	specialist - not seen	spec (D)				or 8) or ACCZ_10
Question Name Concept Question	Number/days wait/medical s Respondents aged 15 and c	specialist - not seen	spec (D) WTMZ_04	= (2, 7 or 8)	or WTM2		or 8) or ACCZ_10
Question Name Concept Question Universe	Number/days wait/medical s Respondents aged 15 and c = (7 or 8)	specialist - not seen	spec (D) WTMZ_04	= (2, 7 or 8) n derived val	or WTM2		or 8) or ACCZ_10 Population
Question Name Concept Question Universe Note	Number/days wait/medical s Respondents aged 15 and c = (7 or 8)	specialist - not seen over who answered ¹ MZ_08B. See docur	spec (D) WTMZ_04 nentation o	= (2, 7 or 8) n derived val	or WTMZ		, _
Question Name Concept Question Universe Note <u>Content</u>	Number/days wait/medical s Respondents aged 15 and c = (7 or 8)	specialist - not seen over who answered ¹ MZ_08B. See docur	spec (D) WTMZ_04 nentation o <u>Code</u>	= (2, 7 or 8) o n derived var	or WTM2 iables. Sample		Population
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	Number/days wait/medical s Respondents aged 15 and c = (7 or 8)	specialist - not seen over who answered ¹ MZ_08B. See docur	spec (D) WTMZ_04 nentation o <u>Code</u> - 1080	= (2, 7 or 8) o n derived var	or WTMZ iables. Sample 459		Population 250,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE	Number/days wait/medical s Respondents aged 15 and c = (7 or 8)	specialist - not seen over who answered ¹ MZ_08B. See docur	spec (D) WTMZ_04 nentation o <u>Code</u> - 1080 9996	= (2, 7 or 8) (n derived var <u>s</u>	or WTM2 iables. Sample 459 42,365		Population 250,000 26,977,500

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Variable Name	WTMZDSA	Length 4	Position	1453 - 1456	
Question Name					
Concept	Number of days acceptable	e wait - med. specialist - (D)			
Question					
Universe	Respondents aged 15 and	over who answered WTMZ_	01 = (1, 7 or 8)	or ACCZ_10 = (7 o	or 8)
Note	Based on WTMZ_07A, WT documentation on derived	MZ_08A, WTMZ_10, WTMZ variables.	Z_11A, WTMZ_	11B, WTMZDSO, V	WTMZDSN. See
<u>Content</u>		<u>Code</u>		<u>Sample</u>	Population
NUMBER OF DAYS		1 - 630		5,657	3,355,000
NOT APPLICABLE		9996		37,023	23,806,000
NOT STATED		9999		283	148,000
		Total		42,963	27,309,333
Variable Name	WTMZDCO	Length 4	Position	1457 - 1460	
Variable Name Question Name	WTMZDCO	Length 4	Position	1457 - 1460	
		Length 4 urgent surgery - surgery dor		1457 - 1460	
Question Name		-		1457 - 1460	
Question Name Concept	Number of days wait - non-	-	ne - (D		or 8)
Question Name Concept Question	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor	ne - (D 17 = (1, 7 or 8)	or ACCZ_20 = (7 o	or 8)
Question Name Concept Question Universe	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o	or 8) Population
Question Name Concept Question Universe Note	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_ MZ_21B. See documentatio	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o riables.	
Question Name Concept Question Universe Note <u>Content</u>	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_ MZ_21B. See documentatic <u>Code</u>	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o riables. Sample	Population
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_ MZ_21B. See documentatio <u>Code</u> 1 - 7200	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o riables. <u>Sample</u> 3,124	Population 1,726,000 25,515,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_ MZ_21B. See documentation <u>Code</u> 1 - 7200 9996	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o riables. Sample 3,124 39,703	Population 1,726,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE	Number of days wait - non- Respondents aged 15 and	urgent surgery - surgery dor over who answered WTMZ_ MZ_21B. See documentation <u>Code</u> 1 - 7200 9996 9999	ne - (D 17 = (1, 7 or 8) n on derived va	or ACCZ_20 = (7 o riables. Sample 3,124 39,703 136	Population 1,726,000 25,515,500 67,500

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Variable Name	WTMZDCN	Length	4	Position	1461	- 1464	
Question Name							
Concept	Number of days wait - non	-urgent surgery - not	done - (D)				
Question							
Universe	Respondents aged 15 and	over who answered	WTMZ_17	= (2, 7 or 8)	or ACCZ	_20 = (7 d	or 8)
Note	Based on WTMZ_23A, W	TMZ_23B. See docun	nentation o	on derived va	riables.		
Content			<u>Code</u>	<u>:</u>	Sample		Population
NUMBER OF DAYS		1	- 2880		217		133,500
NOT APPLICABLE			9996		42,681		27,144,500
NOT STATED			9999		65		31,500
		Total			42,963		27,309,333
Variable Name	WTMZDCA	Lenath	4	Position	1465	- 1468	
Variable Name Question Name	WTMZDCA	Length	4	Position	1465	- 1468	
Question Name	WTMZDCA Number of days acceptabl	-			1465	- 1468	
		-			1465	- 1468	
Question Name Concept		le wait - non emergen	cy surgery	- (D)	1465	- 1468	
Question Name Concept Question	Number of days acceptabl	le wait - non emergen I over who answered / TMZ_23A, WTMZ_24	cy surgery ACCZ_20 =	- (D) = (1, 7 or 8)			WTMZDCN. See
Question Name Concept Question Universe	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen I over who answered / TMZ_23A, WTMZ_24	cy surgery ACCZ_20 =	- (D) = (1, 7 or 8) 25A, WTMZ_2			WTMZDCN. See <u>Population</u>
Question Name Concept Question Universe Note	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen l over who answered / TMZ_23A, WTMZ_24 variables.	cy surgery ACCZ_20 = , WTMZ_2	- (D) = (1, 7 or 8) 25A, WTMZ_2	25B, WT		
Question Name Concept Question Universe Note <u>Content</u>	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen l over who answered / TMZ_23A, WTMZ_24 variables.	cy surgery ACCZ_20 = , WTMZ_2 <u>Code</u>	- (D) = (1, 7 or 8) 25A, WTMZ_2	25B, WT Sample		Population
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen l over who answered / TMZ_23A, WTMZ_24 variables.	cy surgery ACCZ_20 = , WTMZ_2 <u>Code</u> - 1650	- (D) = (1, 7 or 8) 25A, WTMZ_2	25B, WT <u>Sample</u> 3,331		Population 1,857,000
Question Name Concept Question Universe Note Content NUMBER OF DAYS NOT APPLICABLE	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen l over who answered / TMZ_23A, WTMZ_24 variables.	cy surgery ACCZ_20 = , WTMZ_2 <u>Code</u> - 1650 9996	= (D) = (1, 7 or 8) 25A, WTMZ_2	25B, WT <u>Sample</u> 3,331 39,456		Population 1,857,000 25,366,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE	Number of days acceptabl Respondents aged 15 and Based on WTMZ_21A, W	le wait - non emergen l over who answered / TMZ_23A, WTMZ_24 variables. 1	cy surgery ACCZ_20 = , WTMZ_2 <u>Code</u> - 1650 9996	= (D) = (1, 7 or 8) 25A, WTMZ_2	25B, WT Sample 3,331 39,456 176		Population 1,857,000 25,366,500 86,000

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Variable Name	WTMZDTO	Length 4	Position 1469	- 1472
Question Name				
Concept	Number of days wait -	diagnostic test - done - (D)		
Question				
Universe	Respondents aged 15	and over who answered WTMZ_3	2 = (1, 7 or 8) or ACCZ_	_30 = (7 or 8)
Note	Based on WTMZ_38A	, WTMZ_38B. See documentation	on derived variables.	
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population
NUMBER OF DAYS		1 - 1440	4,904	2,694,500
NOT APPLICABLE		9996	37,642	24,396,000
NOT STATED		9999	417	219,000
			40.000	27,309,333
		Total	42,963	
Question Name	WTMZDTN	Length 4		- 1476
Question Name Concept				
Question Name Concept Question	Number of days wait -	Length 4	Position 1473	- 1476
Question Name Concept Question Universe	Number of days wait - Respondents aged 15	Length 4 diagnostic test - not done - (D)	Position 1473 2 = (2, 7 or 8) or ACCZ_	- 1476
Question Name Concept Question Universe Note	Number of days wait - Respondents aged 15	Length 4 diagnostic test - not done - (D) and over who answered WTMZ_3	Position 1473 2 = (2, 7 or 8) or ACCZ_	- 1476
Question Name Concept Question Universe Note <u>Content</u>	Number of days wait - Respondents aged 15	Length 4 diagnostic test - not done - (D) and over who answered WTMZ_3 a, WTMZ_39B. See documentation	Position 1473 2 = (2, 7 or 8) or ACCZ_ on derived variables.	- 1476 _30 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	Number of days wait - Respondents aged 15	Length 4 diagnostic test - not done - (D) and over who answered WTMZ_3 , WTMZ_39B. See documentation <u>Code</u>	Position 1473 $2 = (2, 7 \text{ or } 8) \text{ or ACCZ}_{-}$ on derived variables. Sample	- 1476 _30 = (7 or 8) <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS NOT APPLICABLE NOT STATED	Number of days wait - Respondents aged 15	Length 4 diagnostic test - not done - (D) and over who answered WTMZ_3 w, WTMZ_39B. See documentation <u>Code</u> 1 - 1080	Position 1473 $2 = (2, 7 \text{ or } 8) \text{ or } ACCZ_{-}$ on derived variables. <u>Sample</u> 326	- 1476 30 = (7 or 8) <u>Population</u> 209,500

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Variable Name	WTMZDTA	Length	4	Position	1477	- 1480	
Question Name							
Concept	Number of days acceptable w	vait - diagnostic te	st - (D)				
Question							
Universe	Respondents aged 15 and ov	ver who answered	ACCZ_30	= (1, 7 or 8)			
Note	Based on WTMZ_38A, WTM documentation on derived va		0, WTMZ_4	11A, WTMZ_	41B, WT	MZDTO, V	WTMZDTN. See
Content			<u>Code</u>	-	Sample		Population
NUMBER OF DAYS			1 - 1080		5,214		2,896,500
NOT APPLICABLE			9996		37,303		24,178,500
NOT STATED			9999		446		234,500
		Total			42,963		27,309,333
Variable Name	WTS_S1M	Length	8.2	Position	1481	- 1488	
Question Name	W10_01M	Length	0.2	rosition	1401	- 1400	
Concept	Weights - Master						
Question	Weights - Master						
Universe	All respondents						
	All respondents						
Note							
Variable Name	WTS_S1S	Length	8.2	Position	1489	- 1496	
Question Name							
Concept	Weights - Share						
Question							
Universe	Respondents with SAMDSHR	R = 1					
Note							