June 2008

(The sum of individ	lual rounded items in the "P	opulation" column mag	y not necess	arily equal the	total.)	
Variable Name	VERDATE	Length	8	Position	1 - 8	
Question Name						
Concept	Date of file creation					
Question						
Universe	All respondents					
Note	Format = YYYYMMDD					
Variable Name	REFPER	Length	13	Position	9 - 21	
Question Name						
Concept	Reference period					
Question						
Universe						
Note	Reference period during	which data included i	in this file ha	ve been collec	ted.	
Variable Name	SAMPLEID	Length	20	Position	22 - 41	
Question Name		Lengui	20	FOSICION	22 - 41	
Concept	Household identifier					
Question						
Universe	All respondents					
Note	Unique number to identi	ify dwelling.				
Variable Name	PERSONID	Length	2	Position	42 - 43	
Question Name		-				
Concept	Person identifier of resp	ondent selected - hea	Ith interview			
Question						
Universe	All respondents					

June 2008

(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	oondent			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NEWFOUNDLAND	AND LABRADOR		10	1,850	424,500
PRINCE EDWARD I	SLAND		11	1,308	113,500
NOVA SCOTIA			12	2,409	764,500
NEW BRUNSWICK			13	2,493	613,000
QUEBEC			24	4,685	6,314,500
ONTARIO			35	20,226	10,361,500
MANITOBA			46	3,120	898,500
SASKATCHEWAN			47	3,141	751,500
ALBERTA			48	3,516	2,740,500
BRITISH COLUMBIA	A		59	3,909	3,571,500
		Total		46,657	26,553,386
Variable Name	GEODPC	Longth	6	Position 46 - 51	
Question Name	GEODPC	Length	0	Position 40 - 51	
	Postal code (D)				
Concept Question	Postal code - (D)				
Universe	All roopondonto				
Note	All respondents	e information Sac	dogumant	ation on dorived veriables	
INOLE	Based on respondent addres	s mornation. See	uocument	auon on denved variables.	

June 2008

(The sum of individe	ual rounded items in the	"Population" column ma	ay not necess	arily equal the	total.)	
Variable Name	GEODHR4	Length	4	Position	52 -	55
Question Name						
Concept	Health Region of resi	dence of respondent - (D)			
Question						
Universe	All respondents					
Note	Based on GEODPC.	See documentation on	derived variat	oles.		
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample_	Population
EASTERN REGION	NAL INTEGRATED HA		1011		732	240,000
CENTRAL REGION	NAL INTEGRATED HA		1012		456	82,500
WESTERN REGIO	NAL INTEGRATED HA		1013		382	77,000
LABRADOR-GREN	IFELL REGIONAL INTE	GRATED HA	1014		280	25,000
KINGS COUNTY			1101		97	11,000
QUEENS COUNTY	,		1102		821	67,000
PRINCE COUNTY			1103		390	35,000
ZONE 1 (DHA 1 AN	ID 2)		1201		382	109,000
ZONE 2 (DHA 3)			1202		285	65,000
ZONE 3 (DHA 4 AN	ID 5)		1203		349	82,000
ZONE 4 (DHA 6 AN	ID 7)		1204		314	68,500
ZONE 5 (DHA 8)			1205		411	101,000
ZONE 6 (DHA 9)			1206		668	338,500
REGION 1			1301		465	168,500
REGION 2			1302		470	139,000
REGION 3			1303		432	136,500
REGION 4			1304		270	41,000
REGION 5			1305		262	24,500
REGION 6			1306		336	64,000
REGION 7			1307		258	39,500
RÉGION DU BAS-S	SAINT-LAURENT		2401		145	157,500
RÉGION DU SAGU	JENAY-LAC-SAINT-JEA	Ν	2402		181	219,000
RÉGION DE LA CA	PITALE-NATIONALE		2403		449	594,000
RÉGION DE LA MA	AURICIE/CENTRE-DU-C	QUÉBEC	2404		330	398,000
RÉGION DE L'EST	RIE		2405		208	240,000
RÉGION DE MONT	ſŔĹĂĹ		2406		1,034	1,563,000
RÉGION DE L'OUT	AOUAIS		2407		211	313,000
RÉGION DE L'ABIT	TIBI-TÉMISCAMINGUE		2408		121	123,000
RÉGION DE LA CÔ	DTE-NORD		2409		75	70,000

June	2008
June	2000

(The sum of individual rounded items in the "Population" colum	n may not necessarily e	equal the total.)	
RÉGION DU NORD-DU-QUÉBEC	2410	14	8,500
RÉG. DE LA GASPÉSIE-ÎLES-DE-LA-MADELEINE	2411	72	77,000
RÉGION DE LA CHAUDIÈRE-APPALACHES	2412	255	305,000
RÉGION DE LAVAL	2413	231	317,000
RÉGION DE LANAUDIÈRE	2414	267	378,500
RÉGION DES LAURENTIDES	2415	312	399,000
RÉGION DE LA MONTÉRÉGIE	2416	780	1,152,500
DISTRICT OF ALGOMA HEALTH UNIT	3526	419	89,500
BRANT COUNTY HEALTH UNIT	3527	380	113,000
DURHAM REGIONAL HEALTH UNIT	3530	739	481,500
ELGIN-ST THOMAS HEALTH UNIT	3531	288	71,500
GREY BRUCE HEALTH UNIT	3533	417	124,500
HALDIMAND-NORFOLK HEALTH UNIT	3534	358	90,000
HALIBURTON/KAWARTHA/PINE RIDGE HU	3535	504	146,000
HALTON REGIONAL HEALTH UNIT	3536	620	363,000
CITY OF HAMILTON HEALTH UNIT	3537	721	459,500
HASTINGS AND PRINCE EDWARD COUNTIES HU	3538	431	125,000
HURON COUNTY HEALTH UNIT	3539	287	54,500
CHATHAM-KENT HEALTH UNIT	3540	371	86,000
KINGSTON, FRONTENAC, LENNOX, ADDINGTON HU	3541	474	151,000
LAMBTON HEALTH UNIT	3542	357	96,000
LEEDS, GRENVILLE AND LANARK DHU	3543	432	141,000
MIDDLESEX-LONDON HEALTH UNIT	3544	677	350,500
NIAGARA REGIONAL AREA HEALTH UNIT	3546	666	359,000
NORTH BAY PARRY SOUND DISTRICT HLTH UNIT	3547	365	85,500
NORTHWESTERN HEALTH UNIT	3549	273	45,500
CITY OF OTTAWA HEALTH UNIT	3551	928	688,000
OXFORD COUNTY HEALTH UNIT	3552	359	86,500
PEEL REGIONAL HEALTH UNIT	3553	1,162	943,000
PERTH DISTRICT HEALTH UNIT	3554	311	65,000
PETERBOROUGH COUNTY-CITY HEALTH UNIT	3555	364	122,000
PORCUPINE HEALTH UNIT	3556	356	90,000
RENFREW COUNTY AND DISTRICT HEALTH UNIT	3557	346	74,500
THE EASTERN ONTARIO HEALTH UNIT	3558	481	156,000
SIMCOE MUSKOKA DISTRICT HEALTH UNIT	3560	1,107	426,500
SUDBURY AND DISTRICT HEALTH UNIT	3561	486	168,500

Page 5

33,500

27,000

48,500

42,500

10,500

105,500

100,000

1,054,500

248,000

87,500

874,000

116,500

120,000

205

202

257

246

108

178

122

1,206

342

159

1,085

204

155

June	2008
JUNE	2000

HEARTLAND

KELSEY TRAIL

PRAIRIE NORTH

PRINCE ALBERT PARKLAND

PALLISER HEALTH REGION

CALGARY HEALTH REGION

EAST CENTRAL HEALTH

PEACE COUNTRY HEALTH

CAPITAL HEALTH

MAMAWETAN, KEEWATIN, ATHABASCA

CHINOOK REGIONAL HEALTH AUTHORITY

ASPEN REGIONAL HEALTH AUTHORITY

DAVID THOMPSON REGIONAL HEALTH AUTHORITY

June 2008			
(The sum of individual rounded items in the "Population" ca	olumn may not necessarily e	equal the total.)	
THUNDER BAY DISTRICT HEALTH UNIT	3562	641	127,000
TIMISKAMING HEALTH UNIT	3563	214	19,000
WATERLOO HEALTH UNIT	3565	679	386,500
WELLINGTON-DUFFERIN-GUELPH HU	3566	549	237,000
WINDSOR-ESSEX COUNTY HEALTH UNIT	3568	634	321,500
YORK REGIONAL HEALTH UNIT	3570	844	735,000
CITY OF TORONTO HEALTH UNIT	3595	1,986	2,282,500
WINNIPEG	4610	960	548,000
BRANDON	4615	234	36,000
NORTH EASTMAN	4620	225	28,500
SOUTH EASTMAN	4625	247	43,500
INTERLAKE	4630	292	63,500
CENTRAL	4640	351	76,000
ASSINIBOINE	4645	297	47,000
PARKLAND	4660	225	29,500
NORMAN	4670	147	14,000
BURNTWOOD/CHURCHILL	4685	142	12,000
SUN COUNTRY	4701	243	41,000
FIVE HILLS	4702	240	42,000
CYPRESS	4703	208	31,000
REGINA QU'APPELLE	4704	579	200,000
SUNRISE	4705	232	44,000
SASKATOON	4706	621	231,500

4707

4708

4709

4710

4714

4821

4822

4823

4824

4825

4826

4827

4828

June 2008

(The sum of individual rounded items in the "Population	on" column may not necessarily e	qual the total.)	
NORTHERN LIGHTS HEALTH REGION	4829	65	35,000
EAST KOOTENAY	5911	94	69,500
KOOTENAY-BOUNDARY	5912	73	48,000
OKANAGAN	5913	315	280,500
THOMPSON/CARIBOO	5914	210	168,000
FRASER EAST	5921	248	195,000
FRASER NORTH	5922	473	482,000
FRASER SOUTH	5923	529	582,000
RICHMOND	5931	179	157,500
VANCOUVER	5932	542	500,000
NORTH SHORE, COAST GARIBALDI	5933	224	225,000
SOUTH VANCOUVER ISLAND	5941	338	313,000
CENTRAL VANCOUVER ISLAND	5942	238	217,000
NORTH VANCOUVER ISLAND	5943	135	117,500
NORTHWEST	5951	72	44,500
NORTHERN INTERIOR	5952	182	130,000
NORTHEAST	5953	57	41,500
	Total	46,657	26,553,386

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) GEODLHN 4 Position 56 - 59 Variable Name Length **Question Name** Local Health Integrated Networks (LHIN) - Ontario - (D) Concept Question Universe All respondents Note Based on GEOPRV, GEODPC. Data in Ontario are provided for two levels of geography: Public Health Units (PHU) and the Local Health Integration Networks (LHIN). The 2007 LHINs are based on the geography from the 2006 Census. See documentation on derived va **Content** <u>Code</u> Sample **Population** ERIE ST. CLAIR 3501 1,362 503.500 SOUTH WEST 3502 2,338 747,500 WATERLOO WELLINGTON 3503 1,133 562,500 HAMILTON NIAGARA HALDIMAND BRANT 3504 2,339 1,121,500 CENTRAL WEST 939 3505 808,500 MISSISSAUGA HALTON 3506 1,033 808,500 TORONTO CENTRAL 981,500 3507 948 CENTRAL 3508 1,292 1,224,500 CENTRAL EAST 3509 1,984 1,263,500 SOUTH EAST 3510 1,194 369,000 CHAMPLAIN 3511 1,898 966,000 NORTH SIMCOE MUSKOKA 3512 379,000 1,012 NORTH EAST 3513 1,840 453,000 NORTH WEST 3514 914 172,500 NOT APPLICABLE 9996 26,431 16,192,000 46,657 26,553,386 Total 8 Variable Name GEODDA06 Length Position 60 - 67 Question Name 2006 Census Dissemination Area - (D) Concept Question Universe All respondents Note Based on GEODPC and 2006 Census geography. See documentation on derived variables.

June 2008

(The sum of Individ	ual rounded items in the "Po	pulation" column may	not necess	aniy equal the	iolai.)	
Variable Name	GEODDA01	Length	8	Position	68 - 75	
Question Name						
Concept	2001 Census Disseminat	ion Area - (D)				
Question						
Universe	All respondents					
Note	Based on GEODPC and	2001 Census geogra	phy. See do	cumentation or	derived variables.	
Variable Name	GEODFED	Length	5	Position	76 - 80	
Question Name		g	-			
Concept	Federal Electoral District	- (D)				
Question						
Universe	All respondents					
Note	Based on GEODDA06 ar	nd 2006 Census geog	raphy. See	documentation	on derived variables.	
Variable Name		Length	-		04 07	
	GEODCSD	Lengui	7	Position	81 - 87	
Question Name	GEODCSD	Lengui	1	Position	81 - 87	
	GEODUSD Census Sub-Division - (E	-	7	Position	81 - 87	
Question Name		-	7	Position	81 - 87	
Question Name Concept		-	/	Position	81 - 87	
Question Name Concept Question	Census Sub-Division - (D))				
Question Name Concept Question Universe	Census Sub-Division - (D All respondents	nd 2006 Census geog				
Question Name Concept Question Universe Note	Census Sub-Division - (D All respondents Based on GEODDA06 ar))	ıraphy. See	documentation	on derived variables.	
Question Name Concept Question Universe Note	Census Sub-Division - (D All respondents Based on GEODDA06 ar	nd 2006 Census geog	ıraphy. See	documentation	on derived variables.	
Question Name Concept Question Universe Note Variable Name Question Name	Census Sub-Division - (E All respondents Based on GEODDA06 ar GEODCD	nd 2006 Census geog	ıraphy. See	documentation	on derived variables.	
Question Name Concept Question Universe Note Variable Name Question Name Concept	Census Sub-Division - (E All respondents Based on GEODDA06 ar GEODCD	nd 2006 Census geog	ıraphy. See	documentation	on derived variables.	
Question Name Concept Question Universe Note Variable Name Question Name Concept Question	Census Sub-Division - (D All respondents Based on GEODDA06 ar GEODCD Census Division - (D))) nd 2006 Census geog	ıraphy. See 4	documentation Position	on derived variables. 88 - 91	

June 2008

(The sum of individu	al rounded items in the	"Population" column may	not necess	arily equal the total.)	
Variable Name	GEODSAT	Length	1	Position	92
Question Name					
Concept	Statistical area class	ification type - (D)			
Question					
Universe	All respondents				
Note	Based on GEODCS	D. See documentation on	derived varia	ables.	
<u>Content</u>			<u>Code</u>	Sample.	Population
CENSUS METROP	OLITAN AREA		1	23,950	18,400,500
TRACTED CENSUS	S AGGLOMERATION		2	2,164	1,096,500
NON-TRACTED CE	NSUS AGGLOMERAT	ION	3	7,547	2,426,500
STRONGLY INFLU	ENCED (ZONE)		4	2,491	1,136,500
MODERATELY INF	LUENCED (ZONE)		5	4,629	1,742,000
WEAKLY INFLUEN	CED (ZONE)		6	5,113	1,567,000
NOT INFLUENCED	(ZONE)		7	763	184,500
		Total		46,657	26,553,386

June 2008

(The sum of individe	ual rounded items in the "	Population" column mag	y not necess	arily equal th	ne total.)		
Variable Name	GEODCMA6	Length	3	Position	93	- 95	
Question Name							
Concept	2006 Census Metropo	litan Area (CMA) - (D)					
Question							
Universe	All respondents						
Note	Based on GEODPC ar	nd 2006 Census geogra	phy. See do	ocumentation	on derived	d variable	es.
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
NO CMA ASSIGNE	D		000		22,707		8,153,000
ST. JOHN'S			001		469		152,000
HALIFAX			205		608		314,500
MONCTON			305		324		121,000
SAINT JOHN			310		323		104,000
SAGUENAY			408		117		125,500
QUEBEC			421		402		597,500
SHERBROOKE			433		156		159,000
TROIS-RIVIÈRES			442		167		120,500
MONTRÉAL			462		1,887		3,054,000
OTTAWA-GATINE	AU		505		1,156		958,000
KINGSTON			521		421		129,000
PETERBOROUGH			529		318		97,500
OSHAWA			532		539		282,000
TORONTO			535		4,645		4,446,500
HAMILTON			537		1,001		591,500
ST. CATHARINES	- NIAGARA		539		623		327,500
KITCHENER			541		643		372,000
BRANTFORD			543		380		113,000
GUELPH			550		290		103,500
LONDON			555		821		383,500
WINDSOR			559		520		271,500
BARRIE			568		431		165,000
GREATER SUDBU	RY / GRAND SUDBURY		580		433		133,000
THUNDER BAY			595		568		107,000
WINNIPEG			602		1,110		585,000
REGINA			705		467		164,000
SASKATOON			725		510		193,000
CALGARY			825		1,029		923,000

1,076 130	871,000 123,000
130	123,000
182	131,500
1,890	1,898,000
314	283,000
46,657	26,553,386
	-

June 2008

<table-container>Variable NameGEOCMA1Length3Position96 - 98Cuestion Name001 Census Metropolitan Area (CMA) - (D)HuresonAll respondentsCurierBased on GEODPC and 2001 Census georgameSempleNor MA ASSIGNEVSaged, con ConcercSampleNo CMA ASSIGNEVCodeSampleNO CMA SSIGNEV001469NO CMA SSIGNEV001469SALIFAX2056044SALIFAX2056044SALIFAX408117SALIFAX408117SALIFAX408117SALIFAX408117SALIFAX4031447SALIFAX40314407SALIFAX4031469SALIFAX462167SALIFAX4621680SALIFAX531443SALIFAX53328.000SHERBROK5310.08SALIFAX534.652SALIFAX53328.000SHERBROK53329.000SHARMA53329.000SHARMA53329.000SHARMA53329.000SALIFANA53329.000SHARMA53329.000SHARMA53329.000SHARMA53329.000SHARMA53329.000SHARMA53329.000SHARMA55329.000SHARMA55354SHARMA55354<th>(The sum of individ</th><th>ual rounded items in the "</th><th>Population" column ma</th><th>ay not necess</th><th>sarily equal th</th><th>e total.)</th><th></th><th></th></table-container>	(The sum of individ	ual rounded items in the "	Population" column ma	ay not necess	sarily equal th	e total.)		
Concept Deusion201 Census Metropolitan Area (CMA) - (0)."UniverseAll respondentsNotAll respondentsRotSade on GEODPC and 2001 Census geography. Searcher derive variableContentCodeSampleOn CMA ASSIGN00024.6768.926.600ST. JOHNS001469162.000HALIFAX203604313.500SAGUENAY310323104.000SAGUENAY4214076065.000GRUERBROCKE421407605.000DITRÁN422167120.500CITRÁN-GATINE/442167120.500ONTRÉAL2531.6199.1500CITRÁN-GATINE/5051.5199.1500CITRÁN-GATINE/5371.008520.000ONTRÉAL5371.008520.000ONTRÉAL5371.008520.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520221.000INDRÓN559520526.000INDRÓN559520526.000INDRÓN559520526.000INDRÓN559520526.000INDRÓN559520526.000INDRÓN559520<	Variable Name	GEODCMA1	Length	3	Position	96	- 98	
Ausion All respondents Note All respondents Rote Sased on GEODPC and 2001 Census geography. See Journation derived variables Content Code Sample Population NO CMA ASSIGNE/ 000 24,676 8,926,500 ST. JOHNS 001 469 152,000 HAILFAX 205 604 313,500 SAGUENAY 100 323 104,000 SAGUENAY 421 407 605,500 SAGUENAY 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 GUEBEC 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 GUENAGATINEA/ 505 1,151 981,500 GNAGATINEA/ 520 1,213 226,000 GNAWA 537 1,008 520 221,500 ST. CATHARINES - NIAGARA 539 627 328,000	Question Name							
Inverse All respondents Not Badio account consultant scale sc	Concept	2001 Census Metropo	litan Area (CMA) - (D)					
Note Same on GEODPC and 2001 Census georgeness and ensure device de	Question							
Content Code Sample Population NO CMA ASSIGNED 000 24,676 8,926,500 ST. JOHN'S 001 469 152,000 HALIFAX 205 604 313,500 SAINT JOHN 310 323 104,000 SAGUENAY 408 117 125,500 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 443 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 555 815 381,500 WINDSOR 555 815	Universe	All respondents						
NO CMA ASSIGNED 000 24,676 8,926,500 ST. JOHN'S 001 469 152,000 HALIFAX 205 664 313,500 SAINT JOHN 310 323 104,000 SAGUENAY 408 117 125,500 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 554	Note	Based on GEODPC ar	nd 2001 Census geogra	aphy. See do	ocumentation	on derive	d variabl	es.
ST. JOHN'S International International HALIFAX 205 604 313,500 SAINT JOHN 310 323 104,000 SAGUENAY 408 117 125,500 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 554 104,000 WINDSOR 559 554 104,000 <	<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
HALIFAX 205 604 313.00 SAINT JOHN 310 323 104,000 SAGUENAY 408 117 125,500 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,0	NO CMA ASSIGNE	Ð		000		24,676		8,926,500
SAINT JOHN 310 323 104,00 SAGUENAY 408 117 125,500 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000	ST. JOHN'S			001		469		152,000
SAGUENAY 408 117 125,50 QUEBEC 421 407 605,500 SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,00	HALIFAX			205		604		313,500
QUEBEC421407605,500SHERBROOKE433144137,000TROIS-RIVIÈRES442167120,500MONTRÉAL4621,8693,036,500OTTAWA-GATINEAU5051,151961,500KINGSTON521413126,000OSHAWA532539282,000OSHAWA5354,6524,452,500HAMILTON5371,008592,500ST. CATHARINES - NIAGARA539627328,000KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	SAINT JOHN			310		323		104,000
SHERBROOKE 433 144 137,000 TROIS-RIVIÈRES 442 167 120,500 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 554 104,000 WINDSOR 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 725 497 191,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000	SAGUENAY			408		117		125,500
TROIS-RIVIÈRES 442 167 120,00 MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 599 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 725 497 191,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000	QUEBEC			421		407		605,500
MONTRÉAL 462 1,869 3,036,500 OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000	SHERBROOKE			433		144		137,000
OTTAWA-GATINEAU 505 1,151 951,500 KINGSTON 521 413 126,000 OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000	TROIS-RIVIÈRES			442		167		120,500
KINGSTON521413126,000OSHAWA532539282,000TORONTO5354,6524,452,500HAMILTON5371,008592,500ST. CATHARINES - NIAGARA539627328,000KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	MONTRÉAL			462		1,869		3,036,500
OSHAWA 532 539 282,000 TORONTO 535 4,652 4,452,500 HAMILTON 537 1,008 592,500 ST. CATHARINES - NIAGARA 539 627 328,000 KITCHENER 541 650 377,000 LONDON 555 815 381,500 WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000	OTTAWA-GATINE	AU		505		1,151		951,500
TORONTO5354,6524,452,500HAMILTON5371,008592,500ST. CATHARINES - NIAGARA539627328,000KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	KINGSTON			521		413		126,000
HAMILTON5371,008592,500ST. CATHARINES - NIAGARA539627328,000KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	OSHAWA			532		539		282,000
ST. CATHARINES - NIAGARA539627328,000KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	TORONTO			535		4,652		4,452,500
KITCHENER541650377,000LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	HAMILTON			537		1,008		592,500
LONDON555815381,500WINDSOR559520271,500GREATER SUDBURY580432133,000THUNDER BAY595554104,000WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	ST. CATHARINES	- NIAGARA		539		627		328,000
WINDSOR 559 520 271,500 GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000 EDMONTON 835 1,069 866,500	KITCHENER			541		650		377,000
GREATER SUDBURY 580 432 133,000 THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000 EDMONTON 835 1,069 866,500	LONDON			555		815		381,500
THUNDER BAY 595 554 104,000 WINNIPEG 602 1,075 576,500 REGINA 705 463 163,000 SASKATOON 725 497 191,000 CALGARY 825 1,031 924,000 EDMONTON 835 1,069 866,500	WINDSOR			559		520		271,500
WINNIPEG6021,075576,500REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	GREATER SUDBU	IRY		580		432		133,000
REGINA705463163,000SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	THUNDER BAY			595		554		104,000
SASKATOON725497191,000CALGARY8251,031924,000EDMONTON8351,069866,500	WINNIPEG			602		1,075		576,500
CALGARY8251,031924,000EDMONTON8351,069866,500	REGINA			705		463		163,000
EDMONTON 835 1,069 866,500	SASKATOON			725		497		191,000
	CALGARY			825		1,031		924,000
ABBOTSFORD 932 181 131,500	EDMONTON			835		1,069		866,500
	ABBOTSFORD			932		181		131,500
VANCOUVER 933 1,890 1,898,000	VANCOUVER			933		1,890		1,898,000
VICTORIA 935 314 283,000	VICTORIA			935		314		283,000

June 2008

		Total		46,657	26,553,386
/ariable Name	GEODPRG	Length	2	Position 99 - 10	10
Question Name					
Concept	Health Region Peer Gro	up - (D)			
Question					
Jniverse	All respondents				
lote	Based on GEODHR4. S	ee documentation on	derived varia	ables.	
Content			<u>Code</u>	<u>Sample</u>	Population
IEALTH REGION	PEER GROUP A		01	11,134	6,665,000
IEALTH REGION	PEER GROUP B		02	9,851	7,531,000
IEALTH REGION	PEER GROUP C		03	7,874	3,094,500
EALTH REGION	PEER GROUP D		04	2,300	382,500
IEALTH REGION	PEER GROUP E		05	7,742	3,501,000
EALTH REGION	PEER GROUP F		06	250	22,500
HEALTH REGION	PEER GROUP G		07	3,562	4,345,500
EALTH REGION	PEER GROUP H		08	1,767	546,500
IEALTH REGION	PEER GROUP I		09	2,177	465,500
		Total		46,657	26,553,386

June 2008

Mandalla Nama		Lawardh	4	Destricts	404
Variable Name Question Name	GEODUR	Length	1	Position	101
	Urban and Rural Areas				
Concept Question	Ofball and Rulai Aleas				
Universe	All respondents				
Note	All respondents	12006 Conque goograph	v Soo do	ourmontation on dariu	red veriables
	Based on GEODEC and	1 2006 Census geograph	-		
<u>Content</u>			<u>Code</u>	Sample	-
RURAL			0	6,921	3,198,000
URBAN CORE			1	26,823	18,520,500
URBAN FRINGE			2	1,096	596,500
URBAN AREA OU	TSIDE CMAS / CAS		4	3,868	1,307,500
			6	520	397,500
SECONDARY URI	BANCORE		0	520	557,500
SECONDARY URI MIX OF URBAN / I			9	7,429	,
		Total	-		2,533,000
		Total	-	7,429	2,533,000
		Total	-	7,429	2,533,000
		Total	-	7,429	2,533,000
MIX OF URBAN / I	RURAL AREAS		9	7,429 46,657	2,533,000 26,553,386
MIX OF URBAN / I	RURAL AREAS	Length	9	7,429 46,657	2,533,000 26,553,386
MIX OF URBAN / I Variable Name Question Name	RURAL AREAS	Length	9	7,429 46,657	2,533,000 26,553,386
MIX OF URBAN / I Variable Name Question Name Concept	RURAL AREAS	Length	9	7,429 46,657	2,533,000 26,553,386
MIX OF URBAN / I Variable Name Question Name Concept Question	RURAL AREAS GEODUR2 Urban and Rural Areas All respondents	Length	9	7,429 46,657 Position	2,533,000 26,553,386 102
MIX OF URBAN / I Variable Name Question Name Concept Question Universe	RURAL AREAS GEODUR2 Urban and Rural Areas All respondents	Length - 2 levels - (D)	9	7,429 46,657 Position	2,533,000 26,553,386 102 ved variables.
MIX OF URBAN / I Variable Name Question Name Concept Question Universe Note	RURAL AREAS GEODUR2 Urban and Rural Areas All respondents	Length - 2 levels - (D)	9 1 ny. See do	7,429 46,657 Position	2,533,000 26,553,386 102 ved variables.
MIX OF URBAN / I Variable Name Question Name Concept Question Universe Note <u>Content</u>	RURAL AREAS GEODUR2 Urban and Rural Areas All respondents	Length - 2 levels - (D)	9 1 ny. See do <u>Code</u>	7,429 46,657 Position cumentation on deriv	2,533,000 26,553,386 102 //ed variables. 21,802,000

June 2008

(The sum of individuation	al rounded items in the "Popu	lation" column may n	101 1100033	arily equal the total.)	
Variable Name	GEODPSZ	Length	1	Position	103
Question Name					
Concept	Population size group - (D)				
Question					
Universe	All respondents				
Note	Based on GEODPC, GEOI	DCMA6, GEODUR. S	ee docum	entation on derived var	iables.
<u>Content</u>			<u>Code</u>	Sample	Population
RURAL AREA			1	12,063	4,751,000
URBAN AREA: LES	S THAN 30, 000 PEOPLE		2	7,351	2,345,500
URBAN AREA: 30, 0	000 TO 99, 999 PEOPLE		3	4,759	2,023,500
URBAN AREA: 100,	000 TO 499, 999 PEOPLE		4	9,165	4,304,500
URBAN AREA: 500,	000 PEOPLE OR MORE		5	13,319	13,128,500
		Total		46,657	26,553,386
Variable Name	SAM_CP	Length	6	Position 104	- 109
Variable Name Question Name	SAM_CP	Length	6	Position 104	- 109
	SAM_CP Sampled collection period	Length	6	Position 104	- 109
Question Name	_	Length	6	Position 104	- 109
Question Name Concept	_	Length	6	Position 104	- 109
Question Name Concept Question	Sampled collection period	comprised of two mor			
Question Name Concept Question Universe	Sampled collection period All respondents The collection periods are	comprised of two mor			
Question Name Concept Question Universe Note	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll	ection. The values repr	esent the year and the
Question Name Concept Question Universe Note <u>Content</u>	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll	ection. The values repr <u>Sample</u>	esent the year and the <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> JANUARY	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll <u>Code</u> 200701	ection. The values repr <u>Sample</u> 7,615	esent the year and the <u>Population</u> 4,400,500
Question Name Concept Question Universe Note <u>Content</u> JANUARY MARCH	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll <u>Code</u> 200701 200703	ection. The values repr <u>Sample</u> 7,615 7,717	esent the year and the <u>Population</u> 4,400,500 4,410,000
Question Name Concept Question Universe Note Content JANUARY MARCH MAY	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll <u>Code</u> 200701 200703 200705	ection. The values repr <u>Sample</u> 7,615 7,717 7,627	esent the year and the <u>Population</u> 4,400,500 4,410,000 4,420,000
Question Name Concept Question Universe Note Content JANUARY MARCH MAY JULY	Sampled collection period All respondents The collection periods are	comprised of two mor ollection period.	nths of coll <u>Code</u> 200701 200703 200705 200707	ection. The values repr Sample 7,615 7,717 7,627 8,011	esent the year and the <u>Population</u> 4,400,500 4,410,000 4,420,000 4,431,000

June 2008

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

Variable Name Question Name	SAM_TYP	Length	1	Position	110
Concept	Sample type				
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
AREA FRAME			1	24,171	15,718,500
TELEPHONE FRAM	IE - LIST		2	22,368	10,818,000
TELEPHONE FRAM	IE - RDD		3	118	16,500
		Total		46,657	26,553,386

Variable Name	SAMDSHR	Length	1 P c	osition	111
Question Name	ADM_Q04B				
Concept	Permission to share data -	(D)			
Question	Statistics Canada would lik Canada and Do you agr				his survey with Health
Universe	All respondents				
Note	Based on ADM_Q04, PS_	Q01. See documenta	tion on derived	l variables.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	44,594	25,328,000
NO			2	2,060	1,222,500
NOT STATED			9	3	3,000
		Total		46,657	26,553,386

June 2008

/ariable Name	SAMDLNK	Length	1	Position	112
Question Name	ADM_Q01B				
Concept	Permission to link dat	a - (D)			
Question					ion to link information /our past and continuing ι
Jniverse	All respondents				
lote	Based on ADM_Q01E	3. See documentation of	n derived var	iables.	
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	41,483	23,366,500
10			2	4,985	3,054,000
NOT APPLICABLE			6	188	132,500
NOT STATED			9	1	1,000
		Total		46,657	26,553,386
/ariable Name Question Name	ADM_STA	Length	2	Position 113	- 114
	Response status afte	r processing			
Concept					
•					
Question	All respondents				
Concept Question Jniverse Note	All respondents	n data collection in Use	Guide.		
Question Jniverse	All respondents	n data collection in User	[.] Guide. <u>Code</u>	<u>Sample</u>	Population
Question Jniverse Note	All respondents	n data collection in Use		<u>Sample</u> 46,469	<u>Population</u> 26,421,000
Question Iniverse lote <u>Content</u>	All respondents See documentation o	n data collection in User	Code		

Variable Name A Question Name Concept H Question Universe A	ounded items in the "Popula DM_PRX lealth Component complete Il respondents See documentation on data	Length ed by proxy	1 Guide. <u>Code</u>	arily equal the total.) Position 115 <u>Sample</u>	Population
Question Name Concept H Question Universe A Note S Content	Health Component complete	ed by proxy	Guide. <u>Code</u>		
Concept H Question Universe A Note S <u>Content</u>	Il respondents		Code	<u>Sample</u>	<u>Population</u>
Question Universe A Note S Content	Il respondents		Code	<u>Sample</u>	<u>Population</u>
Universe A Note S <u>Content</u>		collection in User	Code	<u>Sample</u>	<u>Population</u>
Note S Content		collection in User	Code	Sample	<u>Population</u>
<u>Content</u>	See documentation on data	collection in User	Code	Sample	Population
				Sample	Population
NO					
			2	46,657	26,553,500
		Total		46,657	26,553,386
Variable Name A	VDM_YOI	Length	4	Position 116 - 119	1
Question Name	_				
Concept Y	ear of interview				
Question					
Universe A	Il respondents				
	See documentation on data	collection in User	Guide.		
<u>Content</u>			Code	Sample	Population
YEAR			2007	46,656	26,553,000
YEAR			2008	1	1,000
		Total		46,657	26,553,386

June 2008

Variable Name	ADM_MOI	Length	2	Position 120 - 121	l
Question Name		-			
Concept	Month of interview				
Question					
Jniverse	All respondents				
Note	See documentation on d	ata collection in Use	r Guide.		
Content			Code	Sample	Population
IANUARY			1	5,168	2,529,500
EBRUARY			2	2,309	1,729,500
//ARCH			3	5,269	2,621,500
PRIL			4	2,731	1,972,000
IAY			5	5,588	2,793,500
UNE			6	1,885	1,565,500
ULY			7	5,770	2,701,000
UGUST			8	2,182	1,682,000
SEPTEMBER			9	5,179	2,606,000
OCTOBER			10	2,920	1,962,000
IOVEMBER			11	5,844	2,959,500
ECEMBER			12	1,812	1,432,000
		Total		46,657	26,553,386
ariable Name	ADM_DOI	Length	2	Position 122 - 123	3
	Davi of interview				
concept Question	Day of interview				
	All respondente				
niverse	All respondents	ata collection in Line	r Guide		
lote	See documentation on d	ata conection in USE			
Content			<u>Code</u>	<u>Sample</u>	Population
DAY (1 TO 31)			1 - 31	46,657	26,553,500

June 2008

Variable Name	ADM_N09	Length	1	Position	124
Question Name	ADM_N09	-			
Concept	Interview by telephor	ne or in person			
Question	Interviewer : Was thi	s interview conducted or	the telephor	ne or in person?	
Universe	Respondents with SA	AM_TYP = 1 (area frame)		
Note					
Content			Code	Sample	Population
ON TELEPHONE			1	5,758	4,530,000
IN PERSON			2	17,506	10,552,000
вотн			3	859	594,000
NOT APPLICABLE			6	22,486	10,835,000
NOT STATED			9	48	42,500
		Total		46,657	26,553,386
Variable Name	ADM_N10 ADM_N10	Length	1	Position	125
Question Name					
		urina interview			
Concept	Respondent alone de	uring interview respondent alone when	you asked th	is health questionnaire	?
Concept Question	Respondent alone de	0	you asked th	is health questionnaire	?
Concept Question Universe	Respondent alone de Interviewer: Was the	0	you asked th	is health questionnaire	?
Question Name Concept Question Universe Note <u>Content</u>	Respondent alone de Interviewer: Was the	0	you asked th <u>Code</u>	is health questionnaire [.] <u>Sample</u>	
Concept Question Universe Note <u>Content</u>	Respondent alone de Interviewer: Was the	0	-		Population
Concept Question Universe Note <u>Content</u> YES	Respondent alone de Interviewer: Was the	0	Code	Sample	Population 23,233,000
Concept Question Universe Note <u>Content</u> YES NO	Respondent alone de Interviewer: Was the	0	<u>Code</u> 1	<u>Sample</u> 41,444	Population 23,233,000 3,037,500
Concept Question Universe Note	Respondent alone de Interviewer: Was the	0	<u>Code</u> 1 2	<u>Sample</u> 41,444 4,816	Population 23,233,000 3,037,500 139,000
Concept Question Jniverse Note <u>Content</u> YES NO DON'T KNOW	Respondent alone de Interviewer: Was the	0	<u>Code</u> 1 2 7	<u>Sample</u> 41,444 4,816 196	? Populatior 23,233,000 3,037,500 139,000 13,000 131,000

June 2008

Variable Name	ADM_N11	Longth	1	Position	126	
	_	Length	I	Position	120	
Question Name	ADM_N11					
Concept	Answers affected by	presence of another person				
Question	Interviewer: Do you t	hink that the answers of the re	sponde	ent were affected	by someone	else being there
Universe	Respondents with Al	DM_N10 = (2, 7 or 8)				
Note						
Content		<u>c</u>	ode	Sam	ple	Population
YES			1	6	37	297,500
NO			2	4,0	91	2,688,000
NOT APPLICABLE			6	41,4	44	23,233,000
DON'T KNOW			7		87	52,000
REFUSAL			8		1	1,000
			9	3	97	283,000
NOT STATED						

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

June 2008

Variable Name	ADM_N12	Length	2	Position 127 - 128	3
Question Name	ADM_N12	5			
Concept	Language of interview				
Question	Interviewer: Record la	nguage of interview.			
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
ENGLISH			1	40,476	19,963,000
FRENCH			2	5,558	6,008,500
CHINESE			3	70	70,000
ITALIAN			4	76	51,500
PUNJABI			5	14	26,000
SPANISH			6	21	22,000
PORTUGUESE			7	7	5,000
POLISH			8	12	10,000
GERMAN			9	6	4,500
VIETNAMESE			10	2	2,500
ARABIC			11	15	12,000
TAGALOG			12	6	2,000
GREEK			13	2	1,000
TAMIL			14	5	8,500
AFGHAN			16	2	2,000
CANTONESE			17	87	103,500
HINDI			18	20	26,500
MANDARIN			19	49	56,000
PERSIAN			20	1	1,000
RUSSIAN			21	5	2,000
UKRAINIAN			22	1	1,000
URDU			23	7	17,000
OTHER			90	27	27,000
NOT STATED			99	188	132,500
		Total		46,657	26,553,386

June 2008

Variable Name	ADM_LHH	Length	1	Position	129
Question Name	LP_Q01				
Concept	Language of preference	- household interview			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ENGLISH			1	40,720	20,122,000
FRENCH			2	5,573	6,036,500
OTHER			3	362	394,000
NOT STATED			9	2	1,000
		Total		46,657	26,553,386
				D ''' 100	100
/ariable Name	DHH_AGE	Length	3	Position 130	- 132
	DHH_AGE ANC_AGE	Length	3	Position 130	- 132
Question Name	_	Length	3		- 132
Question Name Concept	ANC_AGE	Length	3	Position 130	- 132
Variable Name Question Name Concept Question Universe	ANC_AGE Age	Length	3	Position 130	- 132
Question Name Concept Question Universe	ANC_AGE Age What is your age?	-	-		
Question Name Concept Question	ANC_AGE Age What is your age? All respondents	-	-		
Question Name Concept Question Universe Note	ANC_AGE Age What is your age? All respondents	B, DHH_MOB and DHH	_YOB durin	ng interview and confirm	ned with respondent.

June 2008

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

Variable Name	DHH_YOB	Length	4	Position	133	- 136	
Question Name	ANC_Q01						
Concept	Year of birth						
Question	What is your date of birth? Er	nter a four-digit year.					
Universe	All respondents						
Note							
<u>Content</u>		<u>C</u>	<u>ode</u>		Sample		Population
YEAR		1906 - 1	992		46,657		26,553,500
		Total			46,657		26,553,386

Variable Name	DHH_MOB	Length	2	Position	137 - 138	
Question Name	_ ANC_Q01					
Concept	Month of birth					
Question	What is your date of birth?	Enter the month.				
Universe	All respondents					
Note						
Content			<u>Code</u>	<u>s</u>	Sample_	Population
JANUARY			1		3,693	2,046,500
FEBRUARY			2		3,529	2,025,500
MARCH			3		3,899	2,164,500
APRIL			4		3,782	2,224,000
MAY			5		3,983	2,324,000
JUNE			6		3,716	2,102,500
JULY			7		3,925	2,209,000
AUGUST			8		3,909	2,253,000
SEPTEMBER			9		3,773	2,108,500
OCTOBER			10		3,762	2,130,500
NOVEMBER			11		3,457	1,883,000
DECEMBER			12		3,700	2,143,500
DON'T KNOW			97		527	285,000
REFUSAL			98		1,002	653,000
		Total		2	46,657	26,553,386

June 2008

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

Variable Name	DHH_DOB	Length	2	Position 139 -	140
Question Name	ANC_Q01	-			
Concept	Day of birth				
Question	What is your date of bin	th? Enter the day.			
Universe	All respondents				
Note					
Content_			<u>Code</u>	Sample	Population
DAY (1 TO 31)			1 - 31	44,955	25,488,500
DON'T KNOW			97	603	353,500
REFUSAL			98	1,099	711,500
		Total		46,657	26,553,386
Variable Name	DHH_SEX	Length	1	Position	141
Question Name	SEX Q01				
	SEX_Q01 Sex				
Concept	Sex	espondent's sex. If ne	cessary, ask:	Is respondent male or fe	emale?
Question Name Concept Question Universe	Sex	espondent's sex. If ne	cessary, ask:	Is respondent male or fe	male?
Concept Question	Sex Interviewer: Enter the r	espondent's sex. If ner	cessary, ask:	Is respondent male or fe	emale?
Concept Question Universe	Sex Interviewer: Enter the r	espondent's sex. If ner	cessary, ask: <u>Code</u>	Is respondent male or fe <u>Sample</u>	
Concept Question Universe Note	Sex Interviewer: Enter the r	espondent's sex. If ner	-		male? <u>Population</u> 13,065,500
Concept Question Universe Note <u>Content</u>	Sex Interviewer: Enter the r	espondent's sex. If ner	Code	Sample	Population

June 2008

Variable Name	DHH_MS	Length	2	Position 142 -	143
Question Name	MST_Q01	-			
Concept	Marital Status				
Question	What is your marital st never married?	atus? Are you married	, living comm	on-law, widowed, separate	ed, divorced, or sing
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
MARRIED			1	21,715	13,293,500
COMMON-LAW			2	3,606	2,850,000
WIDOWED			3	4,858	1,262,000
SEPARATED			4	1,631	696,500
DIVORCED			5	3,245	1,294,500
SINGLE, NEVER M	IARRIED		6	11,553	7,128,500
DON'T KNOW			97	23	19,000
REFUSAL			98	23	8,500
NOT STATED			99	3	1,000
		Total		46,657	26,553,386
/orights Name		Lough		Beelden 444	4.45
Variable Name Question Name	DHHDYKD YOUNGKIDS	Length	2	Position 144 -	140
Concept	Number of persons 15	vears old or loss in he	nicopold (D)		
Question		years ou or less III no			
Universe	All respondents				
	·	matrix for all DEDSON		EID, DHH_AGE. See doci	mentation on derive
Note	variables.				amentation on denve
<u>Content</u>			<u>Code</u>	Sample	Population

Total

46,657

26,553,386

June 2008

Variable Name	DHHDOKD	Length	2	Position 146 -	147
Question Name	OLDERKIDS	-			
Concept	Number of dependents	16 or 17 years old in h	ousehold - (I)	
Question					
Jniverse	All respondents				
lote	Based on relationship variables.	matrix for all PERSONI	D in SAMPLE	EID, DHH_AGE. See doo	cumentation on derive
Content			<u>Code</u>	Sample	Population
IUMBER OF PER	SONS		0 - 3	46,657	26,553,500
		Total		46,657	26,553,386
Concept Question		say your health is: (exce	ellent, very go	ood, good, fair, or poor)?	
Jniverse	All respondents				
lote	By health, we mean no	t only the absence of d	isease or inju	ury but also physical, me	ntal and social well-b
			Code	Sample	Population
ontent			0000		
			1	8,753	5,669,500
XCELLENT				8,753 17,436	5,669,500 10,125,500
XCELLENT ERY GOOD			1		
XCELLENT ERY GOOD			1 2	17,436	10,125,500
EXCELLENT VERY GOOD GOOD AIR			1 2 3	17,436 13,845	10,125,500 7,742,500
Content EXCELLENT /ERY GOOD GOOD FAIR POOR DON'T KNOW			1 2 3 4	17,436 13,845 4,903	10,125,500 7,742,500 2,285,500
EXCELLENT /ERY GOOD GOOD FAIR POOR			1 2 3 4 5	17,436 13,845 4,903 1,657	10,125,500 7,742,500 2,285,500 703,000

June 2008

/ariable Name	GEN_02	Length	1	Position	149
uestion Name	GEN_Q02				
oncept	Self-perceived health com	pared to one year a	ago		
uestion	Compared to one year ago somewhat better now than now than 1 year ago)?				
niverse	All respondents				
ote					
<u>ontent</u>			<u>Code</u>	Sample	Population
UCH BETTER NO	OW THAN 1 YEAR AGO		1	3,247	1,870,000
OMEWHAT BETT	TER NOW THAN 1 YEAR AG	О	2	5,274	3,276,500
BOUT THE SAME	E AS 1 YEAR AGO		3	32,579	18,455,500
OMEWHAT WOR	SE NOW THAN 1 YEAR AGO	0	4	4,754	2,561,500
IUCH WORSE NO	OW THAN 1 YEAR AGO		5	735	355,000
ON'T KNOW			7	66	34,500
EFUSAL			8	2	1,000
EFUSAL			•	2	1,000
CEFUSAL		Total		46,657	26,553,386
ariable Name	GEN_02A	Total	1		
ariable Name	GEN_Q02A	Length	-	46,657	26,553,386
ariable Name uestion Name oncept	GEN_Q02A Satisfaction with life in ger How satisfied are you with	Length heral your life in general	1	46,657 Position	26,553,386
ariable Name uestion Name oncept	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati	Length heral your life in general	1	46,657 Position	26,553,386
ariable Name uestion Name oncept uestion niverse	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents	Length heral your life in general isfied)?	1 I: (very satisfi	46,657 Position ed, satisfied, neither s	26,553,386
ariable Name uestion Name oncept uestion niverse	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati	Length heral your life in general isfied)?	1 I: (very satisfi	46,657 Position ed, satisfied, neither s	26,553,386
ariable Name uestion Name oncept uestion niverse ote	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents	Length heral your life in general isfied)?	1 I: (very satisfi	46,657 Position ed, satisfied, neither s	26,553,386
	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents	Length heral your life in general isfied)?	1 I: (very satisfi	46,657 Position ed, satisfied, neither s rview by proxy.	26,553,386
ariable Name uestion Name oncept uestion niverse ote ontent ERY SATISFIED	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents	Length heral your life in general isfied)?	1 : (very satisfi o did the inte <u>Code</u>	46,657 Position ed, satisfied, neither s rview by proxy. <u>Sample</u>	26,553,386 150 atisfied nor dissatisfied
ariable Name uestion Name oncept uestion niverse ote ontent ERY SATISFIED ATISFIED	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents	Length heral your life in general isfied)?	1 : (very satisfi o did the inte <u>Code</u> 1	46,657 Position ed, satisfied, neither s rview by proxy. <u>Sample</u> 17,801	26,553,386 150 atisfied nor dissatisfied <u>Populatior</u> 10,421,500
ariable Name uestion Name oncept uestion niverse ote ontent ERY SATISFIED ATISFIED EITHER SATISFI	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents The "not stated" category i	Length heral your life in general isfied)?	1 I: (very satisfi o did the inte <u>Code</u> 1 2 3 4	46,657 Position ed, satisfied, neither s rview by proxy. Sample 17,801 24,644	26,553,386 150 atisfied nor dissatisfied <u>Populatior</u> 10,421,500 13,894,500
ariable Name suestion Name oncept suestion niverse ote ontent ERY SATISFIED ATISFIED EITHER SATISFI	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents The "not stated" category i	Length heral your life in general isfied)?	1 : (very satisfi o did the inte <u>Code</u> 1 2 3 4 5	46,657 Position ed, satisfied, neither s rview by proxy. Sample 17,801 24,644 2,425	26,553,386 150 atisfied nor dissatisfied 10,421,500 13,894,500 1,365,000
ariable Name concept cuestion niverse dote content ERY SATISFIED ATISFIED	GEN_Q02A Satisfaction with life in ger How satisfied are you with dissatisfied, or very dissati All respondents The "not stated" category i	Length heral your life in general isfied)?	1 I: (very satisfi o did the inte <u>Code</u> 1 2 3 4	46,657 Position ed, satisfied, neither s rview by proxy. Sample 17,801 24,644 2,425 1,329	26,553,386 150 atisfied nor dissatisfied 10,421,500 13,894,500 1,365,000 670,500

June 2008

Variable Name	GEN_02B	Length	1	Position	151
Question Name	GEN_Q02B				
Concept	Self-perceived menta	l health			
Question	In general, would you	say your mental health i	s: (excellent	, very good, good, fair,	or poor)?
Universe	All respondents				
Note	The "not stated" cate	gory includes people who	did the inte	rview by proxy.	
Content			<u>Code</u>	Sample	Population
EXCELLENT			1	16,804	10,344,500
/ERY GOOD			2	17,021	9,537,500
GOOD			3	10,226	5,356,000
AIR			4	2,027	1,011,000
POOR			5	488	264,000
DON'T KNOW			7	76	36,000
REFUSAL			8	15	4,000
		Total		46,657	26,553,386
Variable Name				Position	152
Junction Name	GEN_07	Length	1	Position	152
Question Name	GEN_Q07	Length	I	Position	152
Question Name Concept Question	GEN_Q07 Perceived life stress Thinking about the an	Length nount of stress in your life ressful, quite a bit stress	e, would you	say that most days ar	
Concept Question	GEN_Q07 Perceived life stress Thinking about the an	nount of stress in your life ressful, quite a bit stress	e, would you	say that most days ar	
Concept Question Universe	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st	nount of stress in your life ressful, quite a bit stress	e, would you	say that most days ar	
Concept Question Iniverse lote	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st	nount of stress in your life ressful, quite a bit stress	e, would you	say that most days ar	e: (not at all stressful, r
Concept	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15	nount of stress in your life ressful, quite a bit stress	e, would you ul, or extren	i say that most days ar nely stressful)?	e: (not at all stressful, r
Concept Question Iniverse lote Content	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15	nount of stress in your life ressful, quite a bit stress	e, would you ul, or extren <u>Code</u>	i say that most days an nely stressful)? <u>Sample</u>	e: (not at all stressful, r <u>Population</u>
Concept Question Iniverse lote Content IOT AT ALL STRE	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15 SSFUL	nount of stress in your life ressful, quite a bit stress	e, would you ul, or extren <u>Code</u> 1	i say that most days an hely stressful)? <u>Sample</u> 6,300	e: (not at all stressful, r Population 3,087,000
Concept Question Iniverse lote Content IOT AT ALL STRE IOT VERY STRESSFUL	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15 SSFUL	nount of stress in your life ressful, quite a bit stress	e, would you iul, or extren <u>Code</u> 1 2	i say that most days an nely stressful)? <u>Sample</u> 6,300 12,050	e: (not at all stressful, r <u>Population</u> 3,087,000 6,404,500
Concept Question Iniverse lote Content IOT AT ALL STRE IOT VERY STRES BIT STRESSFUL QUITE A BIT STRE	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15 SSFUL SSFUL	nount of stress in your life ressful, quite a bit stress	e, would you iul, or extren <u>Code</u> 1 2 3	n say that most days an nely stressful)? <u>Sample</u> 6,300 12,050 19,002	e: (not at all stressful, r Population 3,087,000 6,404,500 11,010,500
Concept Question Iniverse lote Content IOT AT ALL STRE	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15 SSFUL SSFUL	nount of stress in your life ressful, quite a bit stress	e, would you ful, or extrem 1 2 3 4	say that most days an nely stressful)? <u>Sample</u> 6,300 12,050 19,002 7,598	e: (not at all stressful, r Population 3,087,000 6,404,500 11,010,500 5,011,500
Concept Question Iniverse lote Content IOT AT ALL STRE IOT VERY STRESS BIT STRESSFUL QUITE A BIT STRE XTREMELY STR	GEN_Q07 Perceived life stress Thinking about the an very stressful, a bit st Respondents aged 15 SSFUL SSFUL	nount of stress in your life ressful, quite a bit stress	e, would you iul, or extren 1 2 3 4 5	a say that most days ar nely stressful)? <u>Sample</u> 6,300 12,050 19,002 7,598 1,484	e: (not at all stressful, n <u>Population</u> 3,087,000 6,404,500 11,010,500 5,011,500 950,500

June 2008

NOT STATED

		e "Population" column may	not necess	arily equal the total.)	
/ariable Name	GEN_08	Length	1	Position	153
Question Name	GEN_Q08				
Concept	Worked at job or bu	isiness			
Question	Have you worked a	t a job or business at any ti	me in the pa	ast 12 months?	
Iniverse	Respondents aged	15 to 75			
lote	The "not stated" cat	tegory includes people who	did the inte	rview by proxy.	
<u>ontent</u>			<u>Code</u>	Sample	Population
ES			1	30,408	19,505,000
0			2	11,673	5,605,000
OT APPLICABLE			6	4,566	1,440,500
ON'T KNOW			7	4	1,000
EFUSAL			8	6	2,500
		Total		46,657	26,553,386
ariable Name	GEN_09	Length	1	Position	154
uestion Name	GEN_Q09	-	1	Position	154
uestion Name oncept	GEN_Q09 Self-perceived work	stress			
uestion Name oncept	GEN_Q09 Self-perceived work The next question is	-	isiness in th	e past 12 months. Wou	ıld you say that most da
uestion Name oncept uestion	GEN_Q09 Self-perceived work The next question is were: (not at all stre	s stress s about your main job or bu	isiness in th bit stressful,	e past 12 months. Wou	ıld you say that most da
uestion Name oncept uestion niverse	GEN_Q09 Self-perceived work The next question is were: (not at all stree Respondents who a	s stress s about your main job or bu sssful, not very stressful, a	usiness in th bit stressful, or 8)	e past 12 months. Wou quite a bit stressful, or	ıld you say that most da
uestion Name oncept uestion niverse ote	GEN_Q09 Self-perceived work The next question is were: (not at all stree Respondents who a	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8)	e past 12 months. Wou quite a bit stressful, or	ıld you say that most da
uestion Name oncept uestion niverse ote <u>ontent</u>	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte	e past 12 months. Wou quite a bit stressful, or rview by proxy.	IId you say that most da extremely stressful)?
uestion Name oncept uestion niverse ote ontent OT AT ALL STRES	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u>	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u>	Id you say that most da extremely stressful)? <u>Population</u>
uestion Name oncept uestion niverse ote ontent OT AT ALL STRES	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120	Id you say that most da extremely stressful)? <u>Population</u> 1,821,000
uestion Name oncept uestion niverse ote ontent OT AT ALL STRES OT VERY STRESS BIT STRESSFUL	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat SSFUL SFUL	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1 2	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120 6,137	Ild you say that most da extremely stressful)? Population 1,821,000 3,815,000
uestion Name oncept uestion niverse ote ontent OT AT ALL STRES OT VERY STRESS BIT STRESSFUL UITE A BIT STRES	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat SSFUL SFUL	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1 2 3	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120 6,137 12,579	Id you say that most da extremely stressful)? Population 1,821,000 3,815,000 7,926,000
uestion Name oncept uestion niverse ote ontent OT AT ALL STRES OT VERY STRESS BIT STRESSFUL UITE A BIT STRES	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat SSFUL SFUL	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1 2 3 4	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120 6,137 12,579 6,594	Ild you say that most da extremely stressful)? Population 1,821,000 3,815,000 7,926,000 4,661,000
uestion Name oncept uestion niverse ote OT AT ALL STRES OT VERY STRESS BIT STRESSFUL UITE A BIT STRES XTREMELY STRE OT APPLICABLE	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat SSFUL SFUL	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1 2 3 4 5	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120 6,137 12,579 6,594 1,581	Ild you say that most da extremely stressful)? Population 1,821,000 3,815,000 7,926,000 4,661,000 1,073,500
ariable Name uestion Name oncept uestion niverse ote OT AT ALL STRES OT VERY STRESS BIT STRESSFUL UITE A BIT STRESS UITE A BIT STRES XTREMELY STRE OT APPLICABLE ON'T KNOW EFUSAL	GEN_Q09 Self-perceived work The next question is were: (not at all stre Respondents who a The "not stated" cat SSFUL SFUL	s stress s about your main job or bu sssful, not very stressful, a answered GEN_08 = (1, 7 d	usiness in th bit stressful, or 8) o did the inte <u>Code</u> 1 2 3 4 5 6	e past 12 months. Wou quite a bit stressful, or rview by proxy. <u>Sample</u> 3,120 6,137 12,579 6,594 1,581 16,239	Ild you say that most da extremely stressful)? Population 1,821,000 3,815,000 7,926,000 4,661,000 1,073,500 7,045,500

9

Total

332

46,657

170,500

26,553,386

June 2008

/ariable Name	GEN_10	Length	1	Position	155	
uestion Name	GEN_Q10					
oncept	Sense of belonging to	local community				
uestion		be your sense of belonging what weak, or very weak		ocal community?	Would you s	ay it is: (very stro
niverse	All respondents					
ote	The "not stated" catego	ory includes people who d	id the inte	rview by proxy.		
ontent			<u>Code</u>	Sar	nple_	Population
ERY STRONG			1	9,	240	4,436,500
OMEWHAT STRO	ONG		2	21,	972	12,158,500
OMEWHAT WEA	к		3	10,	785	6,958,500
ERY WEAK			4	3,	980	2,635,000
ON'T KNOW			7		662	356,500
EFUSAL			8		18	8,500
		Total		46.	657	26,553,386
ariable Name	GENDHDI		1			
ariable Name	GENDHDI	Length	1	Position	156	
uestion Name			1			
uestion Name	GENDHDI Perceived Health		1			
uestion Name oncept uestion	Perceived Health		1			
uestion Name oncept uestion niverse	Perceived Health All respondents			Position	156	
uestion Name oncept uestion niverse ote	Perceived Health All respondents Based on GEN_01. Hit	Length		Position ported health sta	156	
uestion Name oncept uestion niverse ote ontent	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re	Position ported health sta	156 tus. See docu	umentation on
uestion Name oncept uestion niverse ote ontent DOR	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re <u>Code</u>	Position ported health sta <u>Sar</u> 1,	156 tus. See docu nple	umentation on <u>Population</u>
uestion Name oncept uestion niverse ote ontent DOR	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re <u>Code</u> 0	Position ported health sta Sar 1, 4,	156 tus. See docu nple 657	umentation on <u>Population</u> 703,000
uestion Name oncept uestion niverse ote ontent DOR AIR DOD	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re <u>Code</u> 0 1	Position ported health sta Sar 1, 4,	156 tus. See docu nple 657 903 845	umentation on <u>Population</u> 703,000 2,285,500
uestion Name oncept uestion niverse ote ontent DOR AIR DOD ERY GOOD	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re <u>Code</u> 0 1 2	Position ported health sta 1, 4, 13, 17,	156 tus. See docu nple 657 903 845	umentation on Population 703,000 2,285,500 7,742,500
uestion Name oncept	Perceived Health All respondents Based on GEN_01. Hit	Length	ve self-re <u>Code</u> 0 1 2 3	Position ported health sta 1, 4, 13, 17,	156 tus. See docu nple 657 903 845 436	umentation on Population 703,000 2,285,500 7,742,500 10,125,500

June 2008

Variable Name	GENDMHI	Length	1	Position	157
Question Name	-				-
Concept	Perceived Mental Hea	lth			
Question					
Universe	All respondents				
Note	Based on GEN_02B.	See documentation on	derived varia	bles.	
<u>Content</u>			<u>Code</u>	Sample	Population
POOR			0	488	264,000
FAIR			1	2,027	1,011,000
GOOD			2	10,226	5,356,000
VERY GOOD			3	17,021	9,537,500
EXCELLENT			4	16,804	10,344,500
NOT STATED			9	91	40,500
		Total		46,657	26,553,386
/ariable Name	CIHFTH	Length	1	Position	158
Question Name					
Concept	Theme module: Chang	ges made to improve h	ealth - (F)		
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	46,657	26,553,500
		Total		46,657	26,553,386

/ariable Name	CIH_1	Length	1	Position	159
Question Name	CIH_Q1				
oncept	Did something to im	prove health			
luestion	In the past 12 month increased exercise)	ns, did you do anything to imp	orove you	r health? (For exam	ple, lost weight, quit smok
niverse	All respondents				
ote					
ontent			<u>Code</u>	Sample	e <u>Population</u>
ES			1	25,834	15,201,000
			2	20,753	11,321,500
0			7	64	27,000
IO ION'T KNOW IEFUSAL			8	6	6 4,000

June 2008

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

Variable Name	CIH_2	Length	2	Position	160 -	161		
Question Name	CIH_Q2							
Concept	Most important change to improve health							
Question	What is the single most important change you have made?							
Universe	Respondents who answered CIH_1 = (1, 7 or 8)							
Note								
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample_	Population		
INCREASED EXERCISE, SPORTS			1	1	12,652	7,823,000		
LOST WEIGHT			2		3,371	1,700,500		
CHANGED DIET / IMPROVE EATING HABITS			3		4,172	2,492,500		
QUIT SMOKING / REDUCED AMOUNT SMOKED			4		1,474	897,000		
DRANK LESS ALCOHOL			5		205	142,500		
REDUCE STRESS LEVEL			6		450	271,000		
RECEIVED MEDICAL TREATMENT			7		1,847	859,000		
TOOK VITAMINS			8		421	250,000		
OTHER			9		1,174	725,000		
NOT APPLICABLE			96	2	20,753	11,321,500		
DON'T KNOW			97		65	39,500		
REFUSAL			98		3	1,000		
NOT STATED			99		70	31,000		
		Total		2	16,657	26,553,386		

June 2008

/ariable Name	CIH_3	Length	1	Position	162		
Question Name	CIH_Q3						
Concept	Thinks should do so	omething to improve health					
Question	Do you think there is anything (else) you should do to improve your physical health?						
Jniverse	Respondents who a	answered CIH_1 = (1, 7 or 8)	1				
lote							
Content			<u>Code</u>	Samp	le <u>Population</u>		
ΈS			1	30,144	4 17,686,500		
0			2	16,09	5 8,687,500		
ON'T KNOW			7	34	1 147,000		
REFUSAL			8	-	7 1,500		
IOT STATED			9	70	31,000		
		Total		46,65	7 26,553,386		

June 2008

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

Variable Name	CIH_4	Length	2	Position	163	- 164		
Question Name	CIH_Q4							
Concept	Most important thing to improve health							
Question	What is the most important thing?							
Universe	Respondents who answered CIH_3 = (1, 7 or 8) or CIH_1 = (7 or 8)							
Note								
<u>Content</u>			<u>Code</u>	<u>s</u>	<u>ample</u>		Population	
INCREASED EXERCISE, SPORTS			1	1	4,484		8,792,000	
LOST WEIGHT			2		3,488		1,675,000	
CHANGED DIET / IMPROVE EATING HABITS			3		4,943		3,114,500	
QUIT SMOKING / REDUCED AMOUNT SMOKED		KED	4		4,482		2,428,000	
DRANK LESS ALCOHOL			5		267		181,000	
REDUCE STRESS LEVEL			6		745		525,000	
RECEIVED MEDICAL TREATMENT			7		442		229,000	
TOOK VITAMINS			8		111		73,500	
OTHER			9		1,076		613,500	
NOT APPLICABLE			96	1	6,095		8,687,500	
DON'T KNOW			97		103		53,500	
REFUSAL			98		3		1,000	
NOT STATED			99		418		179,500	
		Total		2	16,657		26,553,386	

Variable Name	CIH_5	Length	1	Position	165
Question Name	CIH_Q5	Longin			
Concept	Barrier to improving	health			
Question	Is there anything sto	pping you from making thi	is improvem	ent?	
Universe	Respondents who ar	nswered CIH_3 = (1, 7 or a	8) or CIH_1	= (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	14,540	8,892,000
NO			2	15,531	8,760,000
NOT APPLICABLE			6	16,095	8,687,500
DON'T KNOW			7	71	33,500
REFUSAL			8	2	1,000
NOT STATED			9	418	179,500
		Total		46,657	26,553,386
Variable Name Question Name	CIH_6A CIH_Q6	Length	1	Position	166
	—				
Concept	Barrier to improving	health - lack of will power			
Concept Question	Barrier to improving What is that? - Lack	of will power / self-discipli	ne		
Concept Question Universe	Barrier to improving What is that? - Lack		ne	= (7 or 8) or CIH_1 = (7	7 or 8)
Concept Question Universe Note	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3	· / _ ·	,
Concept Question Universe Note <u>Content</u>	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u>	Sample	Population
Concept Question Universe Note <u>Content</u> YES	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u> 1	<u>Sample</u> 5,014	Population 2,989,500
Concept Question Universe Note <u>Content</u> YES NO	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u> 1 2	<u>Sample</u> 5,014 9,503	Population 2,989,500 5,892,500
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u> 1 2 6	<u>Sample</u> 5,014 9,503 31,626	Population 2,989,500 5,892,500 17,447,000
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u> 1 2 6 7	<u>Sample</u> 5,014 9,503 31,626 21	Population 2,989,500 5,892,500 17,447,000 10,000
Concept Question Universe Note <u>Content</u>	Barrier to improving What is that? - Lack	of will power / self-discipli	ne 8) or CIH_3 <u>Code</u> 1 2 6	<u>Sample</u> 5,014 9,503 31,626	7 or 8) <u>Populatior</u> 2,989,500 5,892,500 17,447,000 10,000 1,000 214,000

Variable Name	CIH_6I	Length	1	Position	1	67
Question Name	CIH_Q6	_				
Concept	Barrier to improving h	ealth - family responsabi	lities			
Question	What is that? - family	responsabilities				
Universe	Respondents who an	swered CIH_5 = (1, 7 or	8) or CIH_3	= (7 or 8) or Cl	H_1 = (7 or	8)
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple	Population
YES			1		,858	1,253,500
NO			2	12	2,659	7,628,000
NOT APPLICABLE			6	3	,626	17,447,000
DON'T KNOW			7		21	10,000
REFUSAL			8		2	1,000
NOT STATED			9		491	214,000
		Total		46	6,657	26,553,386
Verieble News		L a se art h	4	Desition	4	60
Variable Name Question Name	CIH_6B CIH_Q6	Length	1	Position	1	68
Question Name	CIH_Q6	Length	1	Position	1	68
Question Name Concept	CIH_Q6	health - work schedule	1	Position	1	68
Question Name Concept Question	CIH_Q6 Barrier to improving h What is that? -work s	health - work schedule				
Question Name Concept Question Jniverse	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule				
Question Name Concept Question Universe Note	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule		= (7 or 8) or C		8)
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3	= (7 or 8) or C <u>Sa</u>	H_1 = (7 or	8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3 <u>Code</u>	= (7 or 8) or C <u>Sa</u>	H_1 = (7 or Imple	8) <u>Populatior</u> 2,422,000
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3 <u>Code</u> 1	= (7 or 8) or C <u>Sa</u> 1	H_1 = (7 or Imple 3,339	8) <u>Populatior</u> 2,422,000 6,459,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or C <u>Sa</u> 1	H_1 = (7 or Imple 3,339 1,178	8) <u>Populatior</u> 2,422,000 6,459,500 17,447,000
	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or C <u>Sa</u> 1	H_1 = (7 or mple 3,339 1,178 1,626	8) <u>Population</u> 2,422,000 6,459,500 17,447,000 10,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q6 Barrier to improving h What is that? -work s	ealth - work schedule chedule	8) or CIH_3 <u>Code</u> 1 2 6 7	= (7 or 8) or C <u>Sa</u> 1	H_1 = (7 or mple 3,339 1,178 1,626 21	

Variable Name	CIH_6J	Length	1	Position	169
Question Name	CIH_Q6	-			
Concept	Barrier to improving	g health - addiction to drugs	s / alcohol		
Question	What is that? - Add	liction to drugs / alcohol			
Universe	Respondents who	answered CIH_5 = (1, 7 or	8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	165	82,500
NO			2	14,352	8,799,000
NOT APPLICABLE			6	31,626	17,447,000
DON'T KNOW			7	21	10,000
REFUSAL			8	2	1,000
NOT STATED			9	491	214,000
		Total		46,657	26,553,386
Variable Name	CIH_6K	Length	1	Position	170
Question Name	CIH_Q6	-		Position	170
Question Name Concept	CIH_Q6 Barrier to improving	g health - physical condition		Position	170
Question Name Concept Question	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	1		
Variable Name Question Name Concept Question Universe Note	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	1		
Question Name Concept Question Universe	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	1		(7 or 8)
Question Name Concept Question Universe Note	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	n 8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	8) or CIH_3 <u>Code</u>	= (7 or 8) or CIH_1 = <u>Sample</u>	(7 or 8) Population 348,500
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	n 8) or CIH_3 <u>Code</u> 1	= (7 or 8) or CIH_1 = <u>Sample</u> 876	(7 or 8) Population 348,500 8,533,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	1 8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or CIH_1 = <u>Sample</u> 876 13,641	(7 or 8) Population 348,500 8,533,000 17,447,000
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	n 8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or CIH_1 = <u>Sample</u> 876 13,641 31,626	(7 or 8)
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q6 Barrier to improving What is that? - Phy	g health - physical condition	8) or CIH_3 <u>Code</u> 1 2 6 7	= (7 or 8) or CIH_1 = <u>Sample</u> 876 13,641 31,626 21	(7 or 8) Population 348,500 8,533,000 17,447,000 10,000

Variable Name	CIH_6G	Length	1	Position	171
Question Name	CIH_Q6				
Concept	Barrier to improving	g health - disability / health	problem		
Question	What is that? - disa	ability / health problem			
Universe	Respondents who a	answered CIH_5 = (1, 7 or	8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	1,025	429,000
NO			2	13,492	8,453,000
NOT APPLICABLE			6	31,626	17,447,000
DON'T KNOW			7	21	10,000
REFUSAL			8	2	1,000
NOT STATED			9	491	214,000
		Total		46,657	26,553,386
Variable Name	CIH 6F	l ength	1	Position	172
Variable Name Question Name	CIH_6F CIH_Q6	Length	1	Position	172
Question Name	CIH_Q6	Length g health - too stressed	1	Position	172
Question Name Concept	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed			
Question Name Concept Question Universe	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed			
Question Name Concept Question Universe	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed			
Question Name Concept Question Universe Note	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed			
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed	8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed	8) or CIH_3 <u>Code</u>	= (7 or 8) or CIH_1 = <u>Sample</u>	(7 or 8)
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed	8) or CIH_3 <u>Code</u> 1	= (7 or 8) or CIH_1 = <u>Sample</u> 812	(7 or 8) <u>Populatior</u> 528,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed	8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or CIH_1 = <u>Sample</u> 812 13,705	(7 or 8) <u>Population</u> 528,500 8,353,500 17,447,000
	CIH_Q6 Barrier to improving What is that? - Too	g health - too stressed o stressed	8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or CIH_1 = <u>Sample</u> 812 13,705 31,626	(7 or 8) <u>Populatior</u> 528,500 8,353,500

June 2008

Variable Name	CIH_6E	Length	Position		173
Question Name	CIH_Q6				
Concept	Barrier to improving	g health - too costly			
Question	What is that? - Too	costly / financial constraints			
Universe	Respondents who a	answered CIH_5 = (1, 7 or 8) or CII	l_3 = (7 or 8) or	CIH_1 = (7	or 8)
Note					
<u>Content</u>		Cod	<u>e</u>	<u>Sample</u>	Population
YES			1	733	463,000
NO			2	13,784	8,418,500
NOT APPLICABLE			6	31,626	17,447,000
DON'T KNOW			7	21	10,000
REFUSAL			3	2	1,000
NOT STATED			Э	491	214,000
		Total		46,657	26,553,386
Variable Name	CIH 6L	Length	Position		174
Variable Name Question Name	CIH_6L CIH_Q6	Length	Position		174
Question Name	CIH_Q6	Length g health - not available - in area	Position		174
	CIH_Q6	g health - not available - in area	Position		174
Question Name Concept Question	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area			
Question Name Concept Question Jniverse	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area			
Question Name Concept	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area	I_3 = (7 or 8) or		or 8)
Question Name Concept Question Jniverse Note <u>Content</u>	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII <u>Cod</u>	I_3 = (7 or 8) or	CIH_1 = (7	or 8) <u>Populatio</u> i
Question Name Concept Question Jniverse Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII <u>Cod</u>	I_3 = (7 or 8) oi <u>e</u>	⁻ CIH_1 = (7 - <u>Sample</u>	or 8) <u>Populatior</u> 65,000
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII <u>Cod</u>	I_3 = (7 or 8) or <u>e</u> 1	⁻ CIH_1 = (7 Sample 144	or 8) <u>Populatior</u> 65,000 8,817,000
Question Name Concept Question Universe Note Content (ES NO	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII	I_3 = (7 or 8) oi <u>e</u> 1 2	CIH_1 = (7 <u>Sample</u> 144 14,373	or 8) <u>Population</u> 65,000 8,817,000 17,447,000
Question Name Concept Question Jniverse Note	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII <u>Cod</u>	I_3 = (7 or 8) or <u>e</u> 1 2 6	CIH_1 = (7 <u>Sample</u> 144 14,373 31,626	or 8) <u>Population</u> 65,000 8,817,000 17,447,000 10,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q6 Barrier to improving What is that? - Not	g health - not available - in area available - in area answered CIH_5 = (1, 7 or 8) or CII	I_3 = (7 or 8) or E 1 2 5 7	CIH_1 = (7 <u>Sample</u> 144 14,373 31,626 21	

Variable Name	CIH_6M	Length	1	Position	175
Question Name	CIH_Q6				
Concept	Barrier to improving	g health - transportation pro	blems		
Question	What is that? - Trar	nsportation problem			
Universe	Respondents who a	answered CIH_5 = (1, 7 or	8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	99	67,500
NO			2	14,418	8,814,000
NOT APPLICABLE			6	31,626	17,447,000
DON'T KNOW			7	21	10,000
REFUSAL			8	2	1,000
NOT STATED			9	491	214,000
		Total		46,657	26,553,386
Variable Name		Longth	1	Desition	176
Variable Name Question Name	CIH_6N CIH_Q6	Length	1	Position	176
Question Name	CIH_Q6	-		Position	176
Question Name Concept	CIH_Q6	g health - weather problems		Position	176
Question Name Concept Question	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems	5		
Question Name Concept Question Universe	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	5		
Question Name Concept Question Universe Note	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	5		(7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	8) or CIH_3	= (7 or 8) or CIH_1 =	(7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	8) or CIH_3 <u>Code</u>	= (7 or 8) or CIH_1 = (<u>Sample</u>	(7 or 8) <u>Populatior</u> 178,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	5 8) or CIH_3 <u>Code</u> 1	= (7 or 8) or CIH_1 = (<u>Sample</u> 372	(7 or 8) <u>Populatior</u> 178,000 8,704,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or CIH_1 = (<u>Sample</u> 372 14,145	(7 or 8) <u>Population</u> 178,000 8,704,000 17,447,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	s 8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or CIH_1 = 6 <u>Sample</u> 372 14,145 31,626	(7 or 8) <u>Populatior</u> 178,000 8,704,000 17,447,000 10,000
Question Name Concept	CIH_Q6 Barrier to improving What is that? - Wea	g health - weather problems ather problems	s 8) or CIH_3 <u>Code</u> 1 2 6 7	= (7 or 8) or CIH_1 = (<u>Sample</u> 372 14,145 31,626 21	

Variable Name	CIH_6H	Length	1	Position		177
Question Name	_ CIH_Q6					
Concept	Barrier to improving h	ealth - other				
Question	What is that? - Other					
Universe	Respondents who an	swered CIH_5 = (1, 7 or 8	3) or CIH_3	= (7 or 8) or CI⊦	_1 = (7	or 8)
Note						
Content			<u>Code</u>	Sa	nple	Population
YES			1	2	376	1,623,500
NO			2	12	141	7,258,000
NOT APPLICABLE			6	31	626	17,447,000
DON'T KNOW			7		21	10,000
REFUSAL			8		2	1,000
NOT STATED			9		491	214,000
		Total		46	657	26,553,386
	CIH_7 CIH_Q7	Length	1	Position		178
Question Name	CIH_Q7	Length health over next year	1	Position		178
Question Name Concept	CIH_Q7 Intending to improve	-			xt year?	
Question Name Concept Question	CIH_Q7 Intending to improve Is there anything you	health over next year	our physica	health in the ne	ext year?	
Question Name Concept Question Jniverse	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica	health in the ne	xt year?	
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica	l health in the ne = (7 or 8)	xt year? nple	
Question Name Concept Question Jniverse Note <u>Content</u>	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1	health in the ne = (7 or 8) <u>Sa</u>	-	, <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1 <u>Code</u>	l health in the ne = (7 or 8) <u>Sa</u> 22	nple	
Question Name Concept Question Jniverse Note <u>Content</u> YES	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1 <u>Code</u> 1	health in the ne = (7 or 8) <u>Sa</u> 22 7	<u>nple</u> 262	, <u>Populatior</u> 13,332,500
Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1 <u>Code</u> 1 2	health in the ne = (7 or 8) <u>Sa</u> 22 7	mple 262 435	, 13,332,500 4,108,000
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1 <u>Code</u> 1 2 6	health in the ne = (7 or 8) <u>Sa</u> 22 7	mple 262 435 095	Population 13,332,500 4,108,000 8,687,500
Question Name Concept Question Jniverse Note	CIH_Q7 Intending to improve Is there anything you	health over next year intend to do to improve ye	our physica 3) or CIH_1 <u>Code</u> 1 2 6 7	health in the ne = (7 or 8) <u>Sa</u> 22 7	mple 262 435 095 443	Population 13,332,500 4,108,000 8,687,500 244,000

Variable Name	CIH_8A	Length	1	Position	179
Question Name	CIH_Q8				
Concept	Health improvemer	nt - more exercise			
Question	What is that? - Star	rt / Increase exercise, spo	rts / physical	activity	
Universe	Respondents who a	answered CIH_7 = (1, 7 or	r 8) or CIH_3	= (7 or 8) or CIH_1 = (7	7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	14,657	8,920,000
NO			2	7,545	4,371,500
NOT APPLICABLE			6	23,530	12,795,000
DON'T KNOW			7	56	35,500
REFUSAL			8	4	5,500
NOT STATED			9	865	425,500
		Total		46,657	26,553,386
Variable Name	CIH 8B	l ength	1	Position	180
Variable Name Question Name	CIH_8B CIH_Q8	Length	1	Position	180
Question Name		-	1	Position	180
Question Name Concept Question	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight			
Question Name Concept Question Universe	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight			
Question Name Concept Question Universe	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight			
Question Name Concept Question Universe Note	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight			7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight	r 8) or CIH_3	= (7 or 8) or CIH_1 = (1	7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight	r 8) or CIH_3 <u>Code</u>	= (7 or 8) or CIH_1 = (7 <u>Sample</u>	7 or 8) <u>Populatior</u> 1,469,500
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight	r 8) or CIH_3 <u>Code</u> 1	= (7 or 8) or CIH_1 = (1 <u>Sample</u> 2,951	7 or 8) <u>Populatior</u> 1,469,500 11,822,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight	r 8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or CIH_1 = (7 <u>Sample</u> 2,951 19,251	7 or 8) Population 1,469,500 11,822,000 12,795,000
	CIH_Q8 Health improvemer What is that? - Lose	nt - lose weight e weight	r 8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or CIH_1 = (<u>Sample</u> 2,951 19,251 23,530	

June 2008

Variable Name	CIH_8C	Length	1	Position	181
Question Name	CIH_Q8				
Concept	Health improveme	nt - improve eating habits			
Question	What is that? - Cha	ange diet / improve eating h	abits		
Universe	Respondents who	answered CIH_7 = (1, 7 or	8) or CIH_3	= (7 or 8) or CIH_1 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	4,482	2,762,000
NO			2	17,720	10,529,000
NOT APPLICABLE			6	23,530	12,795,000
DON'T KNOW			7	56	35,500
REFUSAL			8	4	5,500
NOT STATED			9	865	425,500
		Total		46,657	26,553,386
Jariable Name		Longth	1	Position	182
Variable Name Question Name	CIH_8J CIH_Q8	Length	1	Position	182
Question Name		-	1	Position	182
Question Name Concept	CIH_Q8 Health improvemen	-		Position	182
Question Name Concept Question	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking	smoked		
Question Name Concept Question Universe	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked		
Question Name Concept Question Universe Note	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked		7 or 8)
	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3	= (7 or 8) or CIH_1 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3 <u>Code</u>	= (7 or 8) or CIH_1 = (<u>Sample</u>	7 or 8) <u>Populatior</u> 1,540,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3 <u>Code</u> 1	= (7 or 8) or CIH_1 = (<u>Sample</u> 2,593	7 or 8) <u>Populatior</u> 1,540,500 11,751,000
Question Name Concept Question Jniverse Note Content (ES NO	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or CIH_1 = (<u>Sample</u> 2,593 19,609	7 or 8) Population 1,540,500 11,751,000 12,795,000
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or CIH_1 = (<u>Sample</u> 2,593 19,609 23,530	7 or 8) Populatior 1,540,500 11,751,000 12,795,000 35,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q8 Health improvemen What is that? - Qui	nt - quit smoking it smoking / reduce amount	smoked 8) or CIH_3 <u>Code</u> 1 2 6 7	= (7 or 8) or CIH_1 = (<u>Sample</u> 2,593 19,609 23,530 56	

Variable Name	CIH_8K	Length	1	Position		183	
Question Name	CIH_Q8	-					
Concept	Health improvemer	nt - drink less alcohol					
Question	What is that? - Drin	nk less alcohol					
Universe	Respondents who a	answered CIH_7 = (1, 7 or	8) or CIH_3	= (7 or 8) or 0	CIH_1 = (7	or 8)	
Note							
<u>Content</u>			<u>Code</u>	-	Sample		Population
YES			1		210		156,000
NO			2		21,992		13,135,500
NOT APPLICABLE			6		23,530		12,795,000
DON'T KNOW			7		56		35,500
REFUSAL			8		4		5,500
NOT STATED			9		865		425,500
		Total			46,657		26,553,386
	0.00						
Variable Name	CIH_8G	Length	1	Position		184	
Question Name	CIH_Q8	-	1	Position		184	
Question Name Concept	CIH_Q8 Health improvemer	nt - reduce stress level	1	Position		184	
Question Name Concept Question	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level				-	
Question Name Concept Question Universe	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level			CIH_1 = (7	-	
Question Name Concept Question Universe Note	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level		= (7 or 8) or	CIH_1 = (7 Sample	-	Populatior
Variable Name Question Name Concept Question Universe Note Content YES	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	8) or CIH_3	= (7 or 8) or	_ 、	-	
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	8) or CIH_3 <u>Code</u>	= (7 or 8) or	Sample	-	652,000
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	[.] 8) or CIH_3 <u>Code</u> 1	= (7 or 8) or	<u>Sample</u> 912	-	652,000 12,639,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	8) or CIH_3 <u>Code</u> 1 2	= (7 or 8) or	<u>Sample</u> 912 21,290	-	652,000 12,639,500 12,795,000
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	8) or CIH_3 <u>Code</u> 1 2 6	= (7 or 8) or	Sample 912 21,290 23,530	-	652,000 12,639,500 12,795,000 35,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q8 Health improvemer What is that? - Red	nt - reduce stress level luce stress level	8) or CIH_3 <u>Code</u> 1 2 6 7	= (7 or 8) or	Sample 912 21,290 23,530 56	-	Population 652,000 12,639,500 12,795,000 35,500 5,500 425,500

Variable Name	CIH_8L	Length	1	Position		185	
Question Name	CIH_Q8						
Concept	Health improvemer	nt - receive medical treatme	ent				
Question	What is that? - Rec	ceive medical treatment					
Universe	Respondents who	answered CIH_7 = (1, 7 or	8) or CIH_3	= (7 or 8) or 0	CIH_1 = (7	' or 8)	
Note							
<u>Content</u>			<u>Code</u>		Sample		Population
YES			1		688		332,500
NO			2		21,514		12,959,000
NOT APPLICABLE			6		23,530		12,795,000
DON'T KNOW			7		56		35,500
REFUSAL			8		4		5,500
NOT STATED			9		865		425,500
					40.057		20 552 200
		Total			46,657		20,000,000
Variable Name	CIH_8H	Total	1	Position	46,657	186	20,000,000
Question Name	CIH_Q8	Length	1		46,657	186	20,553,300
Question Name Concept	CIH_Q8 Health improvemer	Length nt - take vitamins	1		46,657	186	20,000,000
Question Name Concept Question	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins		Position			20,000,000
Question Name Concept Question Jniverse	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins		Position			20,000,000
Question Name Concept Question Universe Note	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3	Position = (7 or 8) or (CIH_1 = (7		
Question Name Concept Question Universe Note <u>Content</u>	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u>	Position = (7 or 8) or (CIH_1 = (7 Sample		Population
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u> 1	Position = (7 or 8) or (CIH_1 = (7 <u>Sample</u> 263		Population 174,500
Question Name Concept Question Universe Note <u>Content</u> YES	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u> 1 2	Position = (7 or 8) or (CIH_1 = (7 <u>Sample</u> 263 21,939		Population 174,500 13,117,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u> 1 2 6	Position = (7 or 8) or (CIH_1 = (7 <u>Sample</u> 263 21,939 23,530		Population 174,500 13,117,000 12,795,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u> 1 2 6 7	Position = (7 or 8) or (CIH_1 = (7 <u>Sample</u> 263 21,939 23,530 56		Population 174,500 13,117,000 12,795,000 35,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	CIH_Q8 Health improvemer What is that? - Tak	Length nt - take vitamins e vitamins	8) or CIH_3 <u>Code</u> 1 2 6	Position = (7 or 8) or (CIH_1 = (7 <u>Sample</u> 263 21,939 23,530		26,553,386 Population 174,500 13,117,000 12,795,000 35,500 425,500

Variable Name	CIH_8I	Length	1	Position	187
Question Name	CIH_Q8	-			
Concept	Health improvement - other				
Question	What is that? - Other				
Universe	Respondents who answered	CIH_7 = (1, 7 or 8	3) or CIH_3 =	(7 or 8) or CIH_1 = (7	' or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,183	694,000
NO			2	21,019	12,597,500
NOT APPLICABLE			6	23,530	12,795,000
DON'T KNOW			7	56	35,500
REFUSAL			8	4	5,500
NOT STATED			9	865	425,500
		Total		46,657	26,553,386
		L an aith	4	Desition	400
Variable Name Question Name	OH1FTH	Length	1	Position	188
Concept	Theme module: Oral health 1	- (F)			
Question		(· /			
Universe	All respondents				
Note	Questions for this module we stated".	re not asked in pr	oxy interviews	s. This mostly explain	s the high number of
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	46,657	26,553,500
				46,657	26,553,386

June 2008

Variable Nome	OH1_20	Longth	1	Position	189
Variable Name Question Name	OH1_20 OH1_Q20	Length	I	Position	109
Concept	Self-perceived health or	teeth and mouth			
Question	In general, would you s		ath and mou	ith is: (excellent verv (rood good fair poor);
Universe	All respondents	ly the nearth of your tee			Jood, good, iaii, poor
Note	All respondents				
<u>Content</u>			<u>Code</u>	Sample	Population
EXCELLENT			1	10,269	6,153,000
VERY GOOD			2	15,584	8,886,000
GOOD			3	14,102	7,820,500
FAIR			4	4,467	2,591,500
POOR			5	2,100	1,051,500
DON'T KNOW			7	123	47,000
REFUSAL			8	12	4,500
		Total		46,657	26,553,386
Variable Name	OH1_21A	Length	1	Position	190
Question Name	OH1_Q21A				
Concept	Ability to chew - firm for				
Question	Now a few questions at firm foods (e.g., meat)?		different fo	ods, whether you eat t	hem or not. Can you c
Universe	All respondents				
Note			<u>Code</u>	Sample	<u>Populatio</u>
Note <u>Content</u>			<u>Code</u> 1	<u>Sample</u> 44,678	
Note <u>Content</u> YES					25,568,000
Note <u>Content</u> YES NO			1	44,678	25,568,000 908,500
Note <u>Content</u> YES			1 2	44,678 1,802	Population 25,568,000 908,500 21,500 3,500
			1 2 7	44,678 1,802 37	25,568,000 908,500 21,500

June 2008

Variable Name	OH1_21B	Length	1	Position	191
Question Name	OH1_Q21B	-			
Concept	Ability to chew - fresh	n apple			
Question	Can you bite off and	chew a piece of fresh a	ople?		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	42,637	24,789,500
NO			2	3,804	1,684,000
DON'T KNOW			7	75	23,000
REFUSAL			8	6	5,500
NOT STATED			9	135	51,500
		Total		46,657	26,553,386
,				D	400
	OH1_21C OH1 Q21C	Length	1	Position	192
Question Name	OH1_Q21C	-	1	Position	192
Question Name Concept		d vegetables	1	Position	192
Question Name Concept Question	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables			
Question Name Concept Question Jniverse	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?			
Variable Name Question Name Concept Question Jniverse Note Content	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?			_20 = (7, 8)
Question Name Concept Question Jniverse Note	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?	7, 8) or OH1_	_21B = (2, 7, 8) or OH1_	_20 = (7, 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note Content	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?	7, 8) or OH1 <u>-</u> <u>Code</u>	_21B = (2, 7, 8) or OH1_ <u>Sample</u>	_20 = (7, 8) <u>Populatior</u> 26,152,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?	7, 8) or OH1_ <u>Code</u> 1	_21B = (2, 7, 8) or OH1_ <u>Sample</u> 45,854	_20 = (7, 8) Population 26,152,500 346,000
Question Name Concept Question Universe Note <u>Content</u> YES	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?	7, 8) or OH1_ <u>Code</u> 1 2	_21B = (2, 7, 8) or OH1_ <u>Sample</u> 45,854 662	_20 = (7, 8) Population 26,152,500 346,000 1,000
Question Name Concept Question Universe Note Content YES NO	OH1_Q21C Ability to chew - boile Can you chew boiled	d vegetables vegetables?	7, 8) or OH1_ <u>Code</u> 1 2 7	21B = (2, 7, 8) or OH1 <u>Sample</u> 45,854 662 3	

June 2008

/ariable Name	OH1_22	Length	1	Position	193
Question Name	OH1_Q22				
Concept	Frequency of pain in teet	h or gums - past mo	nth		
Question	In the past month, how of	ften have you had a	ny pain or dis	comfort in your teeth or	gums?
Jniverse	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
OFTEN			1	1,916	1,107,000
SOMETIMES			2	5,536	3,261,000
RARELY			3	9,650	5,463,500
IEVER			4	29,373	16,648,500
DON'T KNOW			7	41	19,500
REFUSAL			8	6	2,000
NOT STATED			9	135	51,500
		Total		46,657	26,553,386
ariable Name	OH1FCHW	Length	1	Position	194
uestion Name					
Concept	Inability to chew - (F)				
luestion					
Iniverse	All respondents				
lote	Based on OH1_21A, OH	1_21B. See docume	entation on de	erived variables.	
Content			<u>Code</u>	Sample	Population
′ES			1	4,281	1,945,000
10			2	42,140	24,513,500
IOT STATED			9	236	95,000

June 2008

The sum of individu					
/ariable Name	MAM_037	Length	1	Position	195
Question Name	HWT_Q1				
Concept	Currently pregnant				
luestion	Are you pregnant?				
Iniverse	Female aged 15 to 49				
lote	This question was not as	sked in proxy intervie	ws. Formerly	/ MAM_Q037 in cycle 3	.1.
ontent			<u>Code</u>	<u>Sample</u>	Population
ES			1	420	230,000
0			2	12,044	7,794,000
OT APPLICABLE			6	34,156	18,500,500
ON'T KNOW			7	30	25,000
EFUSAL			8	5	3,000
OT STATED			9	2	1,000
		T . (.)		16 657	26,553,386
/ariable Name	HWT 2	Total	2	46,657	
Variable Name	HWT_2 HWT_Q2	Length	2		- 197
			2		
uestion Name oncept	HWT_Q2	Length	2		
uestion Name	HWT_Q2 Height / self-reported	Length	2		
uestion Name oncept uestion niverse	HWT_Q2 Height / self-reported How tall are you without	Length	2		
uestion Name oncept uestion niverse ote	HWT_Q2 Height / self-reported How tall are you without	Length	2 <u>Code</u>		
uestion Name oncept uestion niverse ote <u>ontent</u>	HWT_Q2 Height / self-reported How tall are you without All respondents	Length		Position 196	- 197
uestion Name oncept uestion	HWT_Q2 Height / self-reported How tall are you without All respondents	Length	<u>Code</u>	Position 196	- 197 <u>Population</u>
uestion Name oncept uestion niverse ote ontent 0" TO 3'11" (90.2 ⁻ 0" TO 4'11" (120.7	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM)	Length	<u>Code</u> 3	Position 196 · ·	- 197 <u>Population</u> 3,500
uestion Name oncept uestion niverse ote ontent 0" TO 3'11" (90.2 ⁻ 0" TO 4'11" (120.7 0" TO 5'11" (151.1	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM) TO 151.0 CM) TO 181.5 CM)	Length	<u>Code</u> 3 4	Position 196 Sample 7 921	- 197 <u>Population</u> 3,500 430,500
uestion Name oncept uestion niverse ote ontent 0" TO 3'11" (90.2 0" TO 4'11" (120.7 0" TO 4'11" (121.1 0" TO 5'11" (151.1	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length	<u>Code</u> 3 4 5	Position 196 Sample 7 921 39,803	- 197 Population 3,500 430,500 22,519,500
uestion Name oncept uestion niverse ote 0" TO 3'11" (90.2 ⁻¹ 0" TO 4'11" (120.7 0" TO 4'11" (151.1 0" TO 5'11" (151.1 0" TO 6'11" (181.6 0" (212.1 CM) ANI	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length	<u>Code</u> 3 4 5 6	Position 196 Sample 7 921 39,803 5,328	- 197 <u>Population</u> 3,500 430,500 22,519,500 3,284,500
uestion Name oncept uestion niverse ote ontent 0" TO 3'11" (90.2 ⁻	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length	<u>Code</u> 3 4 5 6 7	Position 196 Sample 7 921 39,803 5,328 10	- 197 <u>Population</u> 3,500 430,500 22,519,500 3,284,500 5,000
uestion Name oncept uestion niverse ontent 0" TO 3'11" (90.2 ⁻¹ 0" TO 4'11" (120.7 0" TO 4'11" (120.7 0" TO 5'11" (120.7	HWT_Q2 Height / self-reported How tall are you without All respondents TO 120.6 CM) TO 151.0 CM) TO 181.5 CM) TO 212.0 CM)	Length	<u>Code</u> 3 4 5 6 7 96	Position 196 Sample 7 921 39,803 5,328 10 420	- 197 Population 3,500 430,500 22,519,500 3,284,500 5,000 230,000

June 2008

ariable Name	HWT_2A	Length 2	Position 198 -	199
Question Name	HWT_N2A			
Concept	o o	from 1'0" to 1'11" / self-reported		
Question	How tall are you with	out shoes on? - Exact height from 1'	D" to 1'11"	
Iniverse	Respondents who a	nswered HWT_2 = (1, 97 or 98)		
lote	Completed by interv	ewer.		
<u>Content</u>		Code	Sample	Population
NOT APPLICABLE		96	46,489	26,473,000
IOT STATED		99	168	80,500
		Total	46,657	26,553,386
/ariable Name	HWT_2B	Length 2	Position 200 -	201
Question Name	HWT_N2B	-		
		from 2'0" to 2'11" / self-reported		
oncept	Height - exact heigh			
•	0	out shoes on? - Exact height from 2')" to 2'11"	
Question	How tall are you with		D" to 2'11"	
Concept Question Jniverse Note	How tall are you with	out shoes on? - Exact height from 2'(nswered HWT_2 = (2, 97 or 98)	0" to 2'11"	
Question Jniverse	How tall are you with Respondents who a	out shoes on? - Exact height from 2'(nswered HWT_2 = (2, 97 or 98))" to 2'11" <u>Sample</u>	Population
Question Iniverse lote	How tall are you with Respondents who a	out shoes on? - Exact height from 2'(nswered HWT_2 = (2, 97 or 98) ewer.		Populatior 26,473,000
Ruestion Iniverse lote Content	How tall are you with Respondents who a	out shoes on? - Exact height from 2'(nswered HWT_2 = (2, 97 or 98) ewer. <u>Code</u>	Sample	

June 2008

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

Variable Name	HWT_2C	Length	2	Position	202 - 20	03
Question Name	HWT_N2C					
Concept	Height - exact height from 3'	0" to 3'11" / self-repo	orted			
Question	How tall are you without shoe	es on? - Exact heigh	t from 3'0"	' to 3'11"		
Universe	Respondents who answered	HWT_2 = (3, 97 or 9	98)			
Note	Completed by interviewer.					
<u>Content</u>			<u>Code</u>		Sample	Population
3'0" (36 INCHES) (90	0.2 TO 92.6 CM)		0		2	1,000
3'3" (39 INCHES) (97	7.8 TO 100.2 CM)		3		2	1,000
3'8" (44 INCHES) (11	10.5 TO 112.9 CM)		8		1	1,000
3'10" (46 INCHES) (1	115.6 TO 118.0 CM)		10		1	1,500
3'11" (47 INCHES) (1	118.1 TO 120.6 CM)		11		1	1,000
NOT APPLICABLE			96		46,482	26,469,500
NOT STATED			99		168	80,500
		Total			46,657	26,553,386

June 2008

Variable Name	HWT_2D	Length	2	Position	204 - 20)5
Question Name	HWT_N2D	-				
Concept	Height - exact height fro	om 4'0" to 4'11" / self-r	reported			
Question	How tall are you without	t shoes on? - Exact he	eight from 4'0)" to 4'11"		
Universe	Respondents who answ	vered HWT_2 = (4, 97	or 98)			
Note	Completed by interview	er.				
Content			<u>Code</u>		Sample	Population
4'0" (48 INCHES) (120.7 TO 123.1 CM)		0		6	1,000
4'1" (49 INCHES) (123.2 TO 125.6 CM)		1		5	4,000
4'2" (50 INCHES) (125.7 TO 128.2 CM)		2		4	1,000
4'3" (51 INCHES) (128.3 TO 130.7 CM)		3		4	4,500
4'4" (52 INCHES) (130.8 TO 133.3 CM)		4		6	1,500
4'5" (53 INCHES) (133.4 TO 135.8 CM)		5		11	3,000
4'6" (54 INCHES) (135.9 TO 138.3 CM)		6		12	6,000
4'7" (55 INCHES) (138.4 TO 140.9 CM)		7		15	4,000
4'8" (56 INCHES) (141.0 TO 143.4 CM)		8		40	27,000
1'9" (57 INCHES) (143.5 TO 146.0 CM)		9		88	37,500
4'10" (58 INCHES)	(146.1 TO 148.5 CM)		10		181	77,000
4'11" (59 INCHES)	(148.6 TO 151.0 CM)		11		542	262,000
NOT APPLICABLE			96		45,568	26,042,500
DON'T KNOW			97		7	2,000
NOT STATED			99		168	80,500
		Total			46,657	26,553,386

Variable Name	HWT_2E	Length	2	Position	206 - 20	07
Question Name	HWT_N2E	-				
Concept	Height - exact height from	m 5'0" to 5'11" / self-r	eported			
Question	How tall are you without	shoes on? - Exact he	eight from 5'0)" to 5'11"		
Universe	Respondents who answe	ered HWT_2 = (5, 97	or 98)			
Note	Completed by interviewe	er.				
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
5'0" (60 INCHES) (151.1 TO 153.6 CM)		0		1,583	775,500
5'1" (61 INCHES) (153.7 TO 156.1 CM)		1		1,965	980,500
5'2" (62 INCHES) (156.2 TO 158.7 CM)		2		3,639	1,926,500
5'3" (63 INCHES) (158.8 TO 161.2 CM)		3		3,451	1,882,500
5'4" (64 INCHES) (161.3 TO 163.7 CM)		4		4,125	2,227,000
5'5" (65 INCHES) (163.8 TO 166.3 CM)		5		3,573	2,017,000
5'6" (66 INCHES) (166.4 TO 168.8 CM)		6		4,199	2,381,000
5'7" (67 INCHES) (168.9 TO 171.4 CM)		7		4,005	2,447,500
5'8" (68 INCHES) (171.5 TO 173.9 CM)		8		3,957	2,256,000
5'9" (69 INCHES) (174.0 TO 176.4 CM)		9		2,956	1,820,500
5'10" (70 INCHES)	(176.5 TO 179.0 CM)		10		3,421	1,977,500
5'11" (71 INCHES)	(179.1 TO 181.5 CM)		11		2,866	1,798,500
NOT APPLICABLE			96		6,686	3,954,000
DON'T KNOW			97		60	26,500
REFUSAL			98		3	3,000
NOT STATED			99		168	80,500
		Total			46,657	26,553,386

June 2008

Variable Name	HWT_2F	Length	2	Position	208 -	209
Question Name	HWT_N2F					
Concept	Height - exact height fr	rom 6'0" to 6'11" / self-re	eported			
Question	How tall are you without	ut shoes on? - Exact he	ight from 6'0	" to 6'11"		
Universe	Respondents who ans	wered HWT_2 = (6, 97 o	or 98)			
Note	Completed by interview	wer.				
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
6'0" (72 INCHES) (181.6 TO 184.1 CM)		0		2,328	1,429,500
6'1" (73 INCHES) (184.2 TO 186.6 CM)		1		1,217	758,500
6'2" (74 INCHES) (186.7 TO 189.1 CM)		2		959	608,000
6'3" (75 INCHES) (189.2 TO 191.7 CM)		3		398	207,000
6'4" (76 INCHES) (191.8 TO 194.2 CM)		4		256	182,500
6'5" (77 INCHES) (194.3 TO 196.8 CM)		5		92	65,500
6'6" (78 INCHES) (196.9 TO 199.3 CM)		6		40	19,000
6'7" (79 INCHES) (199.4 TO 201.8 CM)		7		13	6,500
6'8" (80 INCHES) (2	201.9 TO 204.4 CM)		8		9	3,000
6'9" (81 INCHES) (2	204.5 TO 206.9 CM)		9		3	1,000
6'10" (82 INCHES)	(207.0 TO 209.5 CM)		10		9	4,000
6'11" (83 INCHES)	(209.6 TO 212.0 CM)		11		1	1,000
NOT APPLICABLE			96	4	1,161	23,188,500
DON'T KNOW			97		3	1,000
NOT STATED			99		168	80,500

Page 58

(The sum of individu	al rounded items in the "Popu	Ilation" column ma	ay not necessa	arily equal the	total.)	
Variable Name	HWT_3	Length	3	Position	210 -	212
Question Name	HWT_Q3					
Concept	Weight / self-reported					
Question	How much do you weigh?					
Universe	All respondents					
Note	Use variable HWT_N4 to d males who reported a weig lbs./17 kg and respondents	ht of less than 48	lbs./22 kg, fen	nales who rep	orted a wei	
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample	Population
WEIGHT			35 - 575	4	15,260	25,868,500
NOT APPLICABLE			996		420	230,000
DON'T KNOW			997		635	288,500
REFUSAL			998		339	165,500
NOT STATED			999		3	1,000
Variable Name	HWT_N4	Length	1	Position		213
Question Name	HWT_N4	_0.19.11	·	, conton		
Concept	Weight - unit of measure in	pounds/kilograms	s / self-reporte	d		
Question	Interviewer: Was that in po					
Universe	All respondents	-				
Note	Unit of measure of value in than 48 lbs./22 kg, females weight of more than 575 lbs	who reported a w				
<u>Content</u>			<u>Code</u>	<u>s</u>	Sample_	Population
POUNDS			1	4	13,775	24,392,000
KILOGRAMS			2		1,485	1,476,500
NOT APPLICABLE			6		420	230,000
NOT STATED			9		977	454,500

Variable Name	HWT_4	Length	1	Position	214
Question Name	HWT_Q4				
Concept	Respondent's opinio	on of own weight - self-repo	orted		
Question	Do you consider you	urself: (overweight, underw	eight, or jus	t about right)?	
Universe	All respondents				
Note	The "not stated" cat	egory includes people who	did the inte	rview by proxy	
<u>Content</u>			<u>Code</u>	Sample	Population
OVERWEIGHT			1	20,190	10,399,000
UNDERWEIGHT			2	1,918	1,120,500
JUST ABOUT RIGH	ΗT		3	23,058	14,300,000
NOT APPLICABLE			6	420	230,000
DON'T KNOW			7	93	49,000
REFUSAL			8	4	1,000
NOT STATED			9	974	454,500
		Total		46,657	26,553,386

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

June 2008

Variable Name Question Name	HWTDHTM	Length	5.3	Position	215 - 219	
Concept	Height (metres) / self-r	eported - (D)				
Question	0 ()	,				
Universe	All respondents					
Note	Based on HWT_2, HW	/T_2C, HWT_2D, HW ⁻	Г_2E, HWT_2	2F. See docum	entation on deriv	ved variables.
<u>Content</u>			Code	<u>s</u>	ample	Population
0.926 METRES OR	SHORTER		0.914		2	1,000
0.978 TO 1.002 ME	TRES		0.991		2	1,000
1.105 TO 1.129 ME	TRES		1.118		1	1,000
1.156 TO 1.180 ME	TRES		1.168		1	1,500
1.181 TO 1.206 ME	TRES		1.194		1	1,000
1.207 TO 1.231 ME	TRES		1.219		6	1,000
1.232 TO 1.256 ME	TRES		1.245		5	4,000
1.257 TO 1.282 ME	TRES		1.270		4	1,000
1.283 TO 1.307 ME	TRES		1.295		4	4,500
1.308 TO 1.333 ME	TRES		1.321		6	1,500
1.334 TO 1.358 ME	TRES		1.346		11	3,000
1.359 TO 1.383 ME	TRES		1.372		12	6,000
1.384 TO 1.409 ME	TRES		1.397		15	4,000
1.410 TO 1.434 ME	TRES		1.422		40	27,000
1.435 TO 1.460 ME	TRES		1.448		88	37,500
1.461 TO 1.485 ME	TRES		1.473		181	77,000
1.486 TO 1.510 ME	TRES		1.499		542	262,000
1.511 TO 1.536 ME	TRES		1.524		1,583	775,500
1.537 TO 1.561 ME	TRES		1.549		1,965	980,500
1.562 TO 1.587 ME	TRES		1.575		3,639	1,926,500
1.588 TO 1.612 ME	TRES		1.600		3,451	1,882,500
1.613 TO 1.637 ME	TRES		1.626		4,125	2,227,000
1.638 TO 1.663 ME	TRES		1.651		3,573	2,017,000
1.664 TO 1.688 ME	TRES		1.676		4,199	2,381,000
1.689 TO 1.714 ME	TRES		1.702		4,005	2,447,500
1.715 TO 1.739 ME	TRES		1.727		3,957	2,256,000
1.740 TO 1.764 ME	TRES		1.753		2,956	1,820,500
1.765 TO 1.790 ME	TRES		1.778		3,421	1,977,500
1.791 TO 1.815 ME	TRES		1.803		2,866	1,798,500

Page 61

Population

25,868,500

230,000

454,500

26,553,386

Sample

45,260

420

977

46,657

June 2008

Question Universe

Note

Content

WEIGHT IN KILOGRAMS

NOT APPLICABLE

NOT STATED

All respondents

Concept	Weight (kilograms) / s	self-reported - (D)			
Question Name					
Variable Name	HWTDWTK	Length	6.2	Position 220	- 225
		Total		46,657	26,553,386
NOT STATED			9.999	241	112,000
NOT APPLICABLE			9.996	420	230,000
2.121 METRES OR	TALLER		2.134	10	5,000
2.096 TO 2.120 ME	TRES		2.108	1	1,000
2.070 TO 2.095 ME	TRES		2.083	9	4,000
2.045 TO 2.069 ME	TRES		2.057	3	1,000
2.019 TO 2.044 ME	TRES		2.032	9	3,000
1.994 TO 2.018 ME	TRES		2.007	13	6,500
1.969 TO 1.993 ME	TRES		1.981	40	19,000
1.943 TO 1.968 ME	TRES		1.956	92	65,500
1.918 TO 1.942 ME	TRES		1.930	256	182,500
1.892 TO 1.917 ME	TRES		1.905	398	207,000
1.867 TO 1.891 ME	TRES		1.880	959	608,000
1.842 TO 1.866 ME	TRES		1.854	1,217	758,500
1.816 TO 1.841 ME	TRES		1.829	2,328	1,429,500
(The sum of individe	ual rounded items in the	"Population" column may	not necess	arily equal the total.)	

Based on HWT_3, HWT_N4. See documentation on derived variables.

<u>Code</u>

999.96

999.99

28.80 - 258.75

Total

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) HWTDBMI Length 6.2 226 - 231 Variable Name Position **Question Name** Concept Body Mass Index (BMI) / self-report - (D) Question Universe All respondents excluding pregnant women (MAM_037 = 1) Note Based on HWTDHTM, HWTDWTK. See documentation on derived variables. **Content** Code Sample **Population BMI - SELF-REPORT** 9.69 - 137.46 45,057 25,762,000 NOT APPLICABLE 420 230,000 999.96 NOT STATED 561,000 999.99 1,180 Total 46,657 26,553,386

Variable Name	HWTDISW	Length	2	Position	232 - 23	33
Question Name						
Concept	BMI class. (18 +) / self-repo	ort - Intern. standard -	(D)			
Question						
Universe	Respondents aged 18 and	over excluding pregna	ant womer	n (MAM_037 =	1)	
Note	Based on DHH_AGE, HWT	DBMI. See documen	tation on o	derived variable	es.	
<u>Content</u>			<u>Code</u>	<u>S</u>	ample_	Population
UNDERWEIGHT			1		1,002	657,000
NORMAL WEIGHT			2	1	8,565	11,356,000
OVERWEIGHT			3	1	5,025	8,275,500
OBESE - CLASS I			4		5,987	2,905,000
OBESE - CLASS II			5		1,724	801,500
OBESE - CLASS III			6		830	382,000
NOT APPLICABLE			96		2,409	1,666,500
NOT STATED			99		1,115	509,500
		Total		4	6,657	26,553,386

Variable Name	HWTDCOL	Length	1	Position	234
Question Name					
Concept	BMI class. (12 to 17) / self-	report - Cole syster	m - (D)		
Question					
Universe	Respondents aged 12 to 17	excluding pregnar	nt women (M	AM_037 = 1)	
Note	Based on HWTDBMI, DHH MAM_037. See documenta			ADM_YOI, ADM_MC	I, ADM_DOI, DHH_SEX
<u>Content</u>			<u>Code</u>	Sample	Population
NEITHER OVERW	EIGHT NOR OBESE		1	1,484	1,115,500
OVERWEIGHT			2	317	194,500
OBESE			3	95	59,500
NOT APPLICABLE			6	44,668	25,117,000
NOT STATED			9	93	67,000
				10.057	
		Total		46,657	26,553,386
	CCC_031 CCC_Q031	Total	1	46,657 Position	26,553,386
Question Name			1		
Variable Name Question Name Concept Question	CCC_Q031		1		
Question Name Concept Question	CCC_Q031 Has asthma		1		
Question Name Concept	CCC_Q031 Has asthma (Do you have) asthma?		1		
Question Name Concept Question Universe Note	CCC_Q031 Has asthma (Do you have) asthma?		1 <u>Code</u>		
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q031 Has asthma (Do you have) asthma?			Position	235
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u>	Position Sample	235 <u>Population</u>
Question Name Concept Question Universe	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u> 1	Position Sample 3,940	235 <u>Population</u> 2,114,000
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q031 Has asthma (Do you have) asthma?		<u>Code</u> 1 2	Position <u>Sample</u> 3,940 42,676	235 <u>Population</u> 2,114,000 24,414,500

June 2008

Variable Name	CCC_035	Length	1	Position	236
Question Name	CCC_Q035	0			
Concept	Asthma - had symptor	ms or attacks			
Question	Have you had any ast	hma symptoms or asthn	na attacks in	the past 12 months?	
Universe	Respondents who ans	swered CCC_031 = (1, 7	['] , 8)		
Note					
Content			<u>Code</u>	Sample	Population
ΈS			1	2,159	1,154,500
NO			2	1,776	957,500
NOT APPLICABLE			6	42,676	24,414,500
DON'T KNOW			7	5	2,500
NOT STATED			9	41	25,000
		Total		46,657	26,553,386
/ariable Name	CCC 036	Length	1	Position	237
	CCC_036 CCC_Q036	Length	1	Position	237
Question Name		-	1	Position	237
Question Name Concept	CCC_Q036 Asthma - took medica	-			
Question Name Concept Question	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion	edicine for as		
Question Name Concept Question Jniverse	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as		
Question Name Concept Question Jniverse Note	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as		
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as 7, 8)	sthma such as inhalers,	nebulizers, pills, liquids
Question Name Concept Question Jniverse Note <u>Content</u> YES	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as 7, 8) <u>Code</u>	sthma such as inhalers, <u>Sample</u>	nebulizers, pills, liquids <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as 7, 8) <u>Code</u> 1	sthma such as inhalers, <u>Sample</u> 3,090	nebulizers, pills, liquids <u>Population</u> 1,647,000
Variable Name Question Name Concept Question Jniverse Note Content (ES NO NOT APPLICABLE	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as 7, 8) <u>Code</u> 1 2	sthma such as inhalers, <u>Sample</u> 3,090 848	nebulizers, pills, liquids <u>Population</u> 1,647,000 465,500
Question Name Concept Question Universe Note Content (ES NO	CCC_Q036 Asthma - took medica In the past 12 months injections?	tion , have you taken any me	edicine for as 7, 8) <u>Code</u> 1 2 6	sthma such as inhalers, <u>Sample</u> 3,090 848 42,676	nebulizers, pills, liquids <u>Population</u> 1,647,000 465,500 24,414,500

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

June 2008

Universe

Note <u>Content</u>

YES

NO

DON'T KNOW

NOT STATED

REFUSAL

All respondents

Variable Name	CCC_051	Length	1	Position	238
Question Name	CCC_Q051				
Concept	Has arthritis or rheumatism				
Question	Do you have arthritis or rheur	matism, excluding	fibromyalgi	a?	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10,424	4,200,000
NO			2	36,153	22,310,000
DON'T KNOW			7	69	37,000
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
Variable Name	CCC_061	Length	1	Position	239
Question Name	CCC_Q061				
Concept	Has back problems excluding	g fibromyalgia and	arthritis		
Question	Do you have back problems,	excluding fibromya	algia and a	rthritis?	

Code

1

2

7

8

9

Total

Sample

10,413

36,176

54

3

11

46,657

Population

5,104,000

21,418,000

26,553,386

21,500

3,500

6,500

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

June 2008

Note

Variable Name	CCC_071	Length	1	Position	240
Question Name	CCC_Q071				
Concept	Has high blood pressure				
Question	Do you have high blood pres	sure?			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10,083	4,389,500
NO			2	36,425	22,088,500
DON'T KNOW			7	137	65,500
REFUSAL			8	1	3,500
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
Variable Name	CCC_072	Length	1	Position	241
Question Name	CCC_Q072				
Concept	Ever diagnosed with high blo	ood pressure			
Question	Have you ever been diagnos	ed with high blood	pressure?		

Universe Respondents who answered CCC_071 = (2, 7, 8) or CCC_031 = 8

Content	Code	Sample	Population
YES	1	2,623	1,256,500
NO	2	33,883	20,875,000
NOT APPLICABLE	6	10,083	4,389,500
DON'T KNOW	7	56	23,000
NOT STATED	9	12	10,000
	Total	46,657	26,553,386

June 2008

Variable Name	CCC_073	Length	1	Position	242	
Question Name	CCC_Q073	-				
Concept	Medication - high blood	l pressure - past month				
Question	In the past month, have	e you taken any medicir	ne for high b	lood pressure?		
Universe	Respondents who answ	vered CCC_072 = (1, 7	, 8) or CCC	_071 = (1, 8) or CC	C_031 = 8	
Note						
Content			<u>Code</u>	Sam	ole	Population
YES			1	9,81	15	4,154,500
NO			2	2,87	76	1,485,500
NOT APPLICABLE			6	33,88	33	20,875,000
DON'T KNOW			7		15	5,500
NOT STATED			9	6	68	33,000
		Total		46,65	57	26,553,386
Variable Name	CCC 081	Longth	1	Position	243	
	CCC_081	Length	1	Position	243	
Question Name	CCC_Q081	-	1	Position	243	
Question Name Concept	CCC_Q081 Has migraine headache	es				
Question Name Concept	CCC_Q081	es				nave migraine
Question Name Concept Question	CCC_Q081 Has migraine headach Remember, we are inte	es				nave migraine
Question Name Concept Question Universe	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es				nave migraine
Question Name Concept Question Universe Note	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es			al. Do you l	-
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es	agnosed by	a health professior	nal. Do you l De	Population
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es	agnosed by <u>Code</u>	a health professior <u>Sam</u> j	nal. Do you l D le 77	Population 2,737,500
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es	agnosed by <u>Code</u> 1	a health professior <u>Sam</u> 4,77 41,84	nal. Do you l D le 77	Population 2,737,500 23,786,000
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es	agnosed by <u>Code</u> 1 2	a health professior <u>Sam</u> 4,77 41,84	nal. Do you l Die 77 11	nave migraine Population 2,737,500 23,786,000 19,500 3,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q081 Has migraine headache Remember, we are inte headaches?	es	agnosed by Code 1 2 7	a health professior <u>Sam</u> 4,77 41,84	nal. Do you l D le 77 11 26	Population 2,737,500 23,786,000 19,500

June 2008

Variable Name	CCC_91E	Length	1	Position	244
Question Name	CCC_Q091E	Ū			
Concept	Has emphysema				
Question	(Do you have) emphysema?				
Jniverse	Respondents aged 30 and o	ver			
lote					
Content			<u>Code</u>	Sample	Population
ΈS			1	461	165,000
Ю			2	37,327	19,957,500
IOT APPLICABLE			6	8,821	6,411,500
ON'T KNOW			7	37	10,000
REFUSAL			8	1	3,500
IOT STATED			9	10	6,000
		Total		46,657	26,553,386
ariable Name	CCC_91F	Length	1	Position	245
uestion Name	CCC_Q91F				
oncept	Has chronic obstructive puln	•			
uestion	(Do you have) chronic obstru		disease (CO	PD)?	
Iniverse	Respondents aged 30 and o	ver			
ote					
				Sample	Population
ontent			<u>Code</u>	oumpie	<u>r opulation</u>
			<u>Code</u> 1	699	
ES					247,500 19,843,000
es O			1	699	247,500 19,843,000
ES O IOT APPLICABLE			1 2	699 37,026	247,500 19,843,000 6,411,500
ES O OT APPLICABLE ON'T KNOW			1 2 6	699 37,026 8,821	247,500
Content ES IO IOT APPLICABLE IOT KNOW REFUSAL IOT STATED			1 2 6 7	699 37,026 8,821 100	247,500 19,843,000 6,411,500 42,500

Variable Name	CCC_101	Length	1	Position	246
Question Name	CCC_Q101				
Concept	Has diabetes				
Question	(Remember, we are in	terested in conditions di	iagnosed by	a health professional.)	Do you have diabetes
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	3,432	1,535,000
NO			2	43,180	24,993,500
DON'T KNOW			7	33	15,000
REFUSAL			8	1	3,500
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
Variable Name Question Name	CCC_102 CCC_Q102	Length	3	Position 247	- 249
Question Name	CCC_102 CCC_Q102 Diabetes - age first dia	-	3	Position 247	- 249
	CCC_Q102 Diabetes - age first dia	-		Position 247	- 249
Question Name Concept	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed	ed?		- 249
Question Name Concept Question	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed?		- 249
Question Name Concept Question Universe	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed?		
Question Name Concept Question Universe Note	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed? ⁽ , 8) or CCC_	_031 = 8	Population
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed? , 8) or CCC <u>-</u> <u>Code</u>	_031 = 8 <u>Sample</u>	<u>Populatior</u> 1,525,500
Question Name Concept Question Universe Note <u>Content</u> YEARS	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed? (, 8) or CCC <u>-</u> <u>Code</u> 0 - 95	_031 = 8 <u>Sample</u> 3,394	Population 1,525,500 24,993,500
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed? ', 8) or CCC_ <u>Code</u> 0 - 95 996	_031 = 8 <u>Sample</u> 3,394 43,180	Population 1,525,500 24,993,500 9,000
Question Name Concept Question Universe Note <u>Content</u> YEARS NOT APPLICABLE DON'T KNOW	CCC_Q102 Diabetes - age first dia How old were you whe	agnosed en this was first diagnose	ed? ', 8) or CCC_ <u>Code</u> 0 - 95 996 997	_031 = 8 <u>Sample</u> 3,394 43,180 36	- 249 <u>Population</u> 1,525,500 24,993,500 9,000 1,000 25,000

Variable Name	CCC_10A	Length	1	Position		250
Question Name	CCC_Q10A					
Concept	Diabetes diagnosed -	when pregnant				
Question	Were you pregnant w	hen you were first diagn	osed with dia	abetes?		
Universe	Females aged 15 and (7, 8) or CCC_031 = 3	l over who answered (15 3	<= CCC_10)2 <= 49) or (CCC_102 =	(997, 998) or CCC_1
Note						
<u>Content</u>			<u>Code</u>		Sample	Population
YES			1		78	35,000
NO			2		460	207,500
NOT APPLICABLE			6		46,071	26,295,000
NOT STATED			9		48	16,000
		Total			46,657	26,553,386
	000 (45			-		
Variable Name	CCC_10B	Length	1	Position		251
	CCC_10B CCC_Q10B	Length	1	Position		251
Question Name	CCC_Q10B	Length other than when pregna		Position		251
Question Name Concept	CCC_Q10B Diabetes diagnosed -		int		at you have	
Question Name Concept Question Universe	CCC_Q10B Diabetes diagnosed - Other than during pre	other than when pregna	nt ofessional ev	er told you th		e diabetes?
Question Name Concept Question Universe	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	nt ofessional ev C_10A = (1,	rer told you th 7, 8) or CCC	5_102 = (99	e diabetes? 17, 998) or CCC_101
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	nt ofessional ev C_10A = (1, <u>Code</u>	rer told you th 7, 8) or CCC		e diabetes? 17, 998) or CCC_101
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	nt ofessional ev C_10A = (1, <u>Code</u> 1	rer told you th 7, 8) or CCC	5_102 = (99 <u>Sample</u> 62	e diabetes? 17, 998) or CCC_101
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	nt ofessional ev C_10A = (1, <u>Code</u>	rer told you th 7, 8) or CCC		e diabetes? 17, 998) or CCC_101 <u>Population</u> 28,500
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	nt ofessional ev C_10A = (1, <u>Code</u> 1	rer told you th 7, 8) or CCC	5_102 = (99 <u>Sample</u> 62	e diabetes? 17, 998) or CCC_101 <u>Population</u> 28,500 6,500 26,502,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q10B Diabetes diagnosed - Other than during pre Females aged 15 and	other than when pregna gnancy, has a health pro	ont cC_10A = (1, <u>Code</u> 1 2	rer told you th 7, 8) or CCC	5	e diabetes? 17, 998) or CCC_101 <u>Population</u> 28,500 6,500

June 2008

(The sum of individ	ual rounded items in the '	Population" column ma	ay not necess	arily equal the total.)	
Variable Name	CCC_10C	Length	2	Position 252	- 253
Question Name	CCC_Q10C				
Concept	Diabetes diagnosed -	when started with insul	lin		
Question	When you were first d	iagnosed with diabetes	, how long wa	as it before you were st	arted on insulin?
Universe	Respondents who ans answered CCC_10B =		7, 8) or CCC_	_031 = 8 excluding fem	ales aged 15 and over who
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
LESS THAN 1 MO	NTH		1	311	144,500
1 MONTH TO LES	S THAN 2 MONTHS		2	32	18,500
2 MONTHS TO LES	SS THAN 6 MONTHS		3	35	22,000
6 MONTHS TO LES	SS THAN 1 YEAR		4	26	11,500
1 YEAR OR MORE	1		5	428	181,500
NEVER			6	2,576	1,148,000
NOT APPLICABLE			96	43,196	25,000,000
DON'T KNOW			97	7	2,000
REFUSAL			98	1	1,000
NOT STATED			99	45	25,000
		Total		46,657	26,553,386
Variable Name	CCC_105	Length	1	Position	254
Question Name	CCC_Q105	Length	I	FOSILION	234
Concept	Diabetes - currently ta	kas insulin			
•			~ ?		
Question	Do you currently take	insulin for your diabete	S?		

 Question
 Do you currently take insulin for your diabetes?

 Universe
 Respondents who answered CCC_101 = (1, 7, 8) or CCC_031 = 8 excluding females aged 15 and over who answered CCC_10B = 2

 Note
 In processing, if a respondent answered CCC_10C = 6 (never), the variable CCC_105 is given the value of 2 (no).

 Content
 Code
 Sample
 Population

 YES
 1
 722
 321,500

YES	1	722	321,500
NO	2	2,688	1,205,000
NOT APPLICABLE	6	43,196	25,000,000
NOT STATED	9	51	27,000
	Total	46,657	26,553,386

June 2008

Variable Name	CCC_106	Length	1	Position	255		
Question Name	CCC_Q106						
Concept	Diabetes - takes pills to control blood sugar						
Question	In the past month, did you take pills to control your blood sugar?						
Jniverse	Respondents who answered CCC_101 = $(1, 7, 8)$ or CCC_031 = 8 excluding females aged 15 and over what answered CCC_10B = 2						
lote							
<u>Content</u>			<u>Code</u>	Sample	Population		
ΈS			1	2,426	1,109,000		
10			2	988	419,500		
NOT APPLICABLE			6	43,196	25,000,000		
ON'T KNOW			7	2	1,000		
NOT STATED			9	45	25,000		
		Total		46,657	26,553,386		
/ariable Name	CCC_121	Length	1	Position	256		
Concept	CCC_Q121 Has heart disease						
Question Name Concept Question	Has heart disease Do you have heart disease?						
Concept Question Iniverse	Has heart disease						
Concept	Has heart disease Do you have heart disease?		Code	Sample	Population		
Concept Question Iniverse lote <u>Content</u>	Has heart disease Do you have heart disease?		<u>Code</u> 1	<u>Sample</u> 3,167	<u>Population</u> 1,280,000		
Concept Question Iniverse lote <u>Content</u> 'ES	Has heart disease Do you have heart disease?						
Concept Question Iniverse Note Content (ES	Has heart disease Do you have heart disease?		1	3,167	1,280,000		
Concept Question Iniverse lote	Has heart disease Do you have heart disease?		1 2	3,167 43,373	1,280,000 25,220,500		
Concept Question Iniverse Note Content TES IO DON'T KNOW	Has heart disease Do you have heart disease?		1 2 7	3,167 43,373 104	1,280,000 25,220,500 43,000		

June 2008

Variable Name	CCC_131	Length	1	Position	257
Question Name	CCC_Q131				
Concept	Has cancer				
Question	(Do you have) cancer?				
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	941	426,500
NO			2	45,663	26,096,500
DON'T KNOW			7	40	20,500
REFUSAL			8	2	3,500
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
Variable Name	000 214	Loweth	4	Desition	250
	CCC_31A	Length	1	Position	258
Question Name	CCC_Q132	Length	1	Position	258
Question Name Concept	CCC_Q132 Ever had cancer	-	1	Position	258
Question Name Concept Question	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?			258
Question Name Concept Question Universe	CCC_Q132 Ever had cancer	osed with cancer?			258
Question Name Concept Question Universe Note	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?			
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?	, 8) or CCC <u>.</u>	_031 = 8	Population
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?	, 8) or CCC <u></u>	_031 = 8 <u>Sample</u>	<u>Populatior</u> 1,212,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?	, 8) or CCC <u>.</u> <u>Code</u> 1	_031 = 8 <u>Sample</u> 2,871	<u>Populatior</u> 1,212,000 24,896,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?	, 8) or CCC <u>.</u> <u>Code</u> 1 2	_031 = 8 <u>Sample</u> 2,871 42,809	Population 1,212,000 24,896,000 426,500
Variable Name Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	CCC_Q132 Ever had cancer Have you ever been diagno	osed with cancer?	, 8) or CCC <u>Code</u> 1 2 6	_031 = 8 <u>Sample</u> 2,871 42,809 941	258 Population 1,212,000 24,896,000 426,500 9,000 1,000

June 2008

Variable Name	CCC_141	Length	1	Position	259
Question Name	CCC_Q141				
Concept	Has stomach or intes	inal ulcers			
Question	Remember, we are in stomach ulcers?	terested in conditions o	liagnosed by	a health professional. D	o you have intestinal
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,710	765,000
NO			2	44,817	25,731,000
DON'T KNOW			7	117	47,000
REFUSAL			8	2	3,500
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
	CCC_151 CCC_Q151	Length	1	Position	260
Question Name		-	1	Position	260
Question Name Concept	CCC_Q151	ts of a stroke	1	Position	260
Question Name Concept Question	CCC_Q151 Suffers from the effect	ts of a stroke	1	Position	260
Question Name Concept Question Universe	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	1	Position	260
Variable Name Question Name Concept Question Universe Note <u>Content</u>	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	1 <u>Code</u>	Position Sample	
Question Name Concept Question Universe Note	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke			Population
Question Name Concept Question Universe Note <u>Content</u>	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	Code	Sample	Population 254,000
Question Name Concept Question Universe Note <u>Content</u> YES	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	<u>Code</u> 1	<u>Sample</u> 674	Population 254,000 26,274,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO DON'T KNOW	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	<u>Code</u> 1 2	<u>Sample</u> 674 45,932	Population 254,000 26,274,500 15,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	CCC_Q151 Suffers from the effec Do you suffer from the	ts of a stroke	<u>Code</u> 1 2 7	<u>Sample</u> 674 45,932 38	260 Population 254,000 26,274,500 15,000 3,500 6,500

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

June 2008

Variable Name	CCC_161	Length	1	Position	261
Question Name	CCC_Q161				
Concept	Has urinary incontine	nce			
Question	(Do you suffer) from u	rinary incontinence?			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,144	799,500
NO			2	44,443	25,709,000
DON'T KNOW			7	57	34,500
REFUSAL			8	2	3,500
NOT STATED			9	11	6,500
		Total		46,657	26,553,386
Variable Name	CCC_171	Length	1	Position	262
Question Name	CCC_Q171				
Concept	Has a bowel disorder	/ Crohn's Disease or co	olitis		
Question	Do you suffer from a b	oowel disorder such as	Crohn's Dise	ase, ulcerative colitis, ir	ritable bowel syndrome or

bowel incontinence?

Universe All respondents

Note

Content	<u>Code</u>	Sample	Population
YES	1	2,634	1,152,000
NO	2	43,930	25,354,500
DON'T KNOW	7	80	36,500
REFUSAL	8	2	3,500
NOT STATED	9	11	6,500
	Total	46,657	26,553,386

June 2008

1 CCCC_ 1 2 3 4 5 6 7 8 9	Position _031 = 8 <u>Sample</u> 201 270 1,480 109 537 43,930 36 1 93 46,657	263 Population 101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500 26,553,386
ode 1 2 3 4 5 6 7 8	Sample 201 270 1,480 109 537 43,930 36 1 93	101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
ode 1 2 3 4 5 6 7 8	Sample 201 270 1,480 109 537 43,930 36 1 93	101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
ode 1 2 3 4 5 6 7 8	Sample 201 270 1,480 109 537 43,930 36 1 93	101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
1 2 3 4 5 6 7 8	201 270 1,480 109 537 43,930 36 1 93	101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
1 2 3 4 5 6 7 8	201 270 1,480 109 537 43,930 36 1 93	101,500 132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
2 3 4 5 6 7 8	270 1,480 109 537 43,930 36 1 93	132,500 662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
3 4 5 6 7 8	1,480 109 537 43,930 36 1 93	662,000 40,500 199,500 25,354,500 16,500 1,000 46,500
4 5 6 7 8	109 537 43,930 36 1 93	40,500 199,500 25,354,500 16,500 1,000 46,500
5 6 7 8	537 43,930 36 1 93	199,500 25,354,500 16,500 1,000 46,500
6 7 8	43,930 36 1 93	25,354,500 16,500 1,000 46,500
7 8	36 1 93	16,500 1,000 46,500
8	1 93	1,000 46,500
	93	46,500
9		
	46,657	26,553,386
1	Position	264
entia?		
<u>ode</u>	<u>Sample</u>	Population
1	136	42,000
2	44,471	25,042,000
6	1,997	1,439,500
7	40	20,000
8	2	3,500
9	11	6,500
	2 6 7 8	ode Sample 1 136 2 44,471 6 1,997 7 40 8 2

June 2008

	CCC_Q280 Has a mood disorder Remember, we are interes disorder such as depression All respondents Includes manic depression	on, bipolar disorde			onal. Do you h	ave a mood
Question Universe Note <u>Content</u> YES	Remember, we are interes disorder such as depression All respondents	on, bipolar disorde	r, mania or dy		onal. Do you h	ave a mood
Universe Note <u>Content</u> YES	disorder such as depression All respondents	on, bipolar disorde	r, mania or dy		onal. Do you h	ave a mood
Note <u>Content</u> YES	·	n.	Code			
<u>Content</u> YES	Includes manic depression	n.	Code			
YES			Code			
YES			Coue	<u>Sai</u>	mple_	Population
			1	3,	616	1,705,000
NO			2	42,	986	24,817,500
DON'T KNOW			7		39	20,000
REFUSAL			8		5	4,500
NOT STATED			9		11	6,500
		Total		46,	657	26,553,386
Manial Ian Nama	000 000	Lawath	4	Desitien	200	
Variable Name Question Name	CCC_290 CCC_Q290	Length	1	Position	266	
Concept Question	Has an anxiety disorder Do you have an anxiety di	cordor cuch ac a a	hobia obsoc		disordor or o o	ania disardar?
		sorder such as a p		sive-compuisive	usuluer of a p	anic disorder!
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sai</u>	nple_	Population

YES 1 2,696 1,450,000 NO 2 43,903 25,068,500 DON'T KNOW 7 44 24,500 REFUSAL 3 4,000 8 NOT STATED 9 11 6,500 Total 46,657 26,553,386

June 2008

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

Variable Name	HUP_01	Length	1	Position	267
Question Name	HUP_Q28				
Concept	Usually free of pain or discon	nfort			
Question	Are you usually free of pain o	or discomfort?			
Universe	All respondents				
Note	Formerly HUI_Q28 in cycle 3	.1.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	37,363	21,985,000
NO			2	9,232	4,538,500
DON'T KNOW			7	55	24,000
REFUSAL			8	7	6,000
		Total		46,657	26,553,386

Variable Name	HUP_02	Length	1	Position		268
Question Name	HUP_Q29					
Concept	Pain and discomfort - use	ual intensity				
Question	How would you describe	the usual intensity of y	our pain or	discomfort:	(mild, mode	erate, or severe)?
Universe	Respondents who answe	ered HUP_01 = (2, 7, 8))			
Note	Formerly HUI_Q29 in cyc	cle 3.1.				
<u>Content</u>			<u>Code</u>		Sample	Population
MILD			1		2,744	1,476,500
MODERATE			2		4,833	2,255,000
SEVERE			3		1,585	774,000
NOT APPLICABLE			6		37,363	21,985,000
DON'T KNOW			7		66	32,500
REFUSAL			8		4	1,000
NOT STATED			9		62	30,000
		Total			46,657	26,553,386

June 2008

Variable Name	HUP_03	Length	1	Position	269
Question Name	HUP_Q30				
Concept	Pain and discomfort - nui	mber of activities pre	evented		
Question	How many activities does	s your pain or discon	nfort prevent:	(none, a few, some, or	most)?
Universe	Respondents who answe	red HUP_01 = (2, 7	, 8)		
Note	Formerly HUI_Q30 in cyc	cle 3.1.			
<u>Content</u>			<u>Code</u>	Sample	Population
NONE			1	2,358	1,304,500
A FEW			2	2,630	1,365,000
SOME			3	2,287	1,048,500
MOST			4	1,916	800,500
NOT APPLICABLE			6	37,363	21,985,000
DON'T KNOW			7	39	20,000
REFUSAL			8	2	1,000
NOT STATED			9	62	30,000
		Total		46,657	26,553,386
	HUPDPAD	Length	1	Position	270
Question Name	HUPDPAD Pain (function code) - (D)	-	1	Position	270
Question Name Concept		-	1	Position	270
Question Name Concept Question		-	1	Position	270
Question Name Concept Question Universe	Pain (function code) - (D)	espondents based or	n activity limit	ation due to pain or dis	
Question Name Concept Question Universe Note	Pain (function code) - (D) All respondents This variable classifies re	espondents based or	n activity limit	ation due to pain or dis	
Question Name Concept Question Universe Note <u>Content</u>	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See	espondents based or	n activity limit erived variab	ation due to pain or dis les.	comfort. Based on
Question Name Concept Question Universe Note <u>Content</u> NO PAIN OR DISC	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See OMFORT	espondents based or	n activity limit erived variab <u>Code</u>	ation due to pain or dis les. <u>Sample</u>	comfort. Based on <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NO PAIN OR DISC PAIN PREVENTS N	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See OMFORT	espondents based or	n activity limit erived variab <u>Code</u> 1	ation due to pain or dis les. <u>Sample</u> 37,363	comfort. Based on <u>Population</u> 21,985,000
Question Name Concept Question Universe Note <u>Content</u> NO PAIN OR DISC PAIN PREVENTS A	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See OMFORT NO ACTIVITIES A FEW ACTIVITIES	espondents based or	n activity limit erived variab <u>Code</u> 1 2	ation due to pain or dis les. <u>Sample</u> 37,363 2,358	comfort. Based on <u>Population</u> 21,985,000 1,304,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> NO PAIN OR DISC PAIN PREVENTS N PAIN PREVENTS S PAIN PREVENTS S	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See OMFORT NO ACTIVITIES A FEW ACTIVITIES SOME ACTIVITIES	espondents based or	n activity limit erived variab <u>Code</u> 1 2 3	ation due to pain or dis les. <u>Sample</u> 37,363 2,358 2,630	comfort. Based on Population 21,985,000 1,304,500 1,365,000
Question Name Concept Question Universe Note Content NO PAIN OR DISC PAIN PREVENTS A PAIN PREVENTS S	Pain (function code) - (D) All respondents This variable classifies re HUP_01, HUP_03. See OMFORT NO ACTIVITIES A FEW ACTIVITIES SOME ACTIVITIES	espondents based or	n activity limit erived variab <u>Code</u> 1 2 3 4	ation due to pain or dis les. 37,363 2,358 2,630 2,287	comfort. Based on Population 21,985,000 1,304,500 1,365,000 1,048,500

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) HCU_1AA 1 271 Variable Name Length Position HCU_Q01AA **Question Name** Concept Has regular medical doctor Question Do you have a regular medical doctor? Universe All respondents Note Formerly TWDA_5 in cycle 1.1. <u>Code</u> **Content** Sample **Population** YES 1 40,868 22,485,500 NO 2 5,749 4,050,000 DON'T KNOW 7 38 17,500 REFUSAL 8 2 1,000

Variable Name	HCU 1BA	Length	1	Position	272
Question Name	HCU_Q01AB	Length		rosition	
	_	laatar na ana availabla	in area		
Concept	Reason has no regular c				
Question	Why do you not have a r	egular medical doctor?	- No medic	al doctors available	in the area
Universe	Respondents who answe	ered HCU_1AA = $(2, 7 \text{ c})$	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,128	583,000
NO			2	4,557	3,415,500
NOT APPLICABLE			6	40,868	22,485,500
DON'T KNOW			7	62	46,500
REFUSAL			8	2	5,000
NOT STATED			9	40	18,000
		Total		46,657	26,553,386

Total

46,657

26,553,386

June 2008

Variable Name	HCU_1BB	Length	1	Position	273
Question Name	HCU_Q01AB				
Concept	Reason has no regula	r doctor - none taking ne	ew patients		
Question	Why do you not have	a regular medical doctor	? - Medical	doctors in the area are	not taking new patien
Universe	Respondents who ans	wered HCU_1AA = (2, 7	7 or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,207	885,500
NO			2	4,478	3,112,500
NOT APPLICABLE			6	40,868	22,485,500
DON'T KNOW			7	62	46,500
REFUSAL			8	2	5,000
NOT STATED			9	40	18,000
					00 550 000
Variable Name		Total	1	46,657	
Variable Name	HCU_1BC	Total	1	46,657 Position	26,553,386
	HCU_1BC HCU_Q01AB		1		
Question Name	HCU_Q01AB				
Question Name Concept	HCU_Q01AB Reason has no regula	Length	ntact one	Position	
Question Name Concept Question	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con	ntact one ? - Have no	Position	26,553,386
Question Name Concept Question Jniverse	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no	Position	
Question Name Concept Question Jniverse Note	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no	Position	274
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no 7 or 8)	Position	274 <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no 7 or 8) <u>Code</u>	Position t tried to contact one <u>Sample</u>	274 <u>Populatior</u> 1,998,000
Question Name Concept Question Universe Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no 7 or 8) <u>Code</u> 1	Position t tried to contact one <u>Sample</u> 2,373	274 <u>Population</u> 1,998,000 2,000,500
Question Name Concept Question Jniverse Note <u>Content</u> (ES NO	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no 7 or 8) <u>Code</u> 1 2	Position t tried to contact one <u>Sample</u> 2,373 3,312	274 <u>Population</u> 1,998,000 2,000,500 22,485,500
Question Name Concept Question Jniverse Note <u>Content</u>	HCU_Q01AB Reason has no regula Why do you not have :	Length r doctor - not tried to con a regular medical doctor	ntact one ? - Have no 7 or 8) <u>Code</u> 1 2 6	Position t tried to contact one <u>Sample</u> 2,373 3,312 40,868	

June 2008

Variable Name	HCU_1BD	Length	1	Position	275
Question Name	HCU_Q01AB				
Concept	Reason has no regula	ar doctor - has left or ret	red		
Question	Why do you not have	a regular medical docto	r? - Had a m	edical doctor who left o	r retired
Universe	Respondents who ans	swered HCU_1AA = (2,	7 or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,439	731,000
NO			2	4,246	3,267,500
NOT APPLICABLE			6	40,868	22,485,500
DON'T KNOW			7	62	46,500
REFUSAL			8	2	5,000
NOT STATED			9	40	18,000
		Total		46,657	26,553,386
Variable Norma		Longth	1	Decition	076
Variable Name	HCU_1BE	Length	1	Position	276
Question Name	HCU_Q01AB	-	1	Position	276
Question Name Concept	HCU_Q01AB Reason has no regula	ar doctor - other		Position	276
Question Name Concept Question	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other	Position	276
Question Name Concept Question Jniverse	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other	r? - Other	Position	276
Question Name Concept Question Jniverse Note	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8)	Position Sample	
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other		Population
Question Name Concept Question Jniverse Note <u>Content</u>	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8) <u>Code</u>	<u>Sample</u>	Population 385,000
Question Name Concept Question Universe Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8) <u>Code</u> 1	<u>Sample</u> 547	<u>Population</u> 385,000 3,613,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8) <u>Code</u> 1 2	<u>Sample</u> 547 5,138	Population 385,000 3,613,500 22,485,500
Question Name Concept Question Universe Note Content YES NO	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8) <u>Code</u> 1 2 6	<u>Sample</u> 547 5,138 40,868	Population 385,000 3,613,500 22,485,500 46,500
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE DON'T KNOW	HCU_Q01AB Reason has no regula Why do you not have	ar doctor - other a regular medical docto	r? - Other 7 or 8) <u>Code</u> 1 2 6 7	<u>Sample</u> 547 5,138 40,868 62	276 Population 385,000 3,613,500 22,485,500 46,500 5,000 18,000

June 2008

/ariable Name	HCU_1A1	Length	1	Position	277
Question Name	HCU_Q01A1				
Concept	Has a usual place to	go when sick/needs health	advice		
Question	Is there a place that y	ou usually go to when you	are sick o	r need advice about yo	ur health?
Jniverse	Respondents who and	swered HCU_1AA = (2, 7, 8	3)		
lote					
Content			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	4,605	3,184,500
0			2	1,121	851,000
OT APPLICABLE			6	40,868	22,485,500
ON'T KNOW			7	23	14,500
IOT STATED			9	40	18,000
		Total		46,657	26,553,386

June 2008

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

Variable Name	HCU_1A2	Length	2	Position	278 -	279
Question Name	HCU_Q01A2	-				
Concept	Kind of place					
Question	What kind of place is	it?				
Universe	Respondents who ar	nswered HCU_1A1 = (1, 7 c	r 8) or HCI	U_1AA = (7, 8)		
Note						
<u>Content</u>			<u>Code</u>	Sa	ample	Population
DOCTOR'S OFFICE			1		264	135,000
COMMUNITY HEAL	TH CENTRE / CLSC		2		417	307,000
WALK-IN CLINIC			3	2	2,369	1,906,500
APPOINTMENT CLI	NIC		4		334	180,000
TELEPHONE HEALT	ΓΗ LINE (E.G., HEALT	HLINK)	5		33	23,500
HOSPITAL EMERGE	ENCY ROOM		6		730	363,000
HOSPITAL OUTPAT	IENT CLINIC		7		190	82,000
OTHER			8		262	183,000
NOT APPLICABLE			96	4	1,989	23,336,500
DON'T KNOW			97		5	3,500
REFUSAL			98		1	1,000
NOT STATED			99		63	32,500
		Total		40	6,657	26,553,386

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

June 2008

(
Variable Name	HCU_1AC	Length	2	Position	280 - 281	
Question Name	HCU_Q01AC					
Concept	Language spoken to do					
Question	-	usually speak in English				
Universe	Respondents who answ	vered HCU_1AA = (1, 7 o	or 8) or HC	CU_1A1 = (7, 8))	
Note						
<u>Content</u>			<u>Code</u>	<u>Si</u>	ample_	Population
ENGLISH			1	3	5,425	16,974,000
FRENCH			2		4,427	4,384,000
ARABIC			3		24	25,500
CHINESE			4		341	367,500
GERMAN			6		8	4,000
GREEK			7		6	5,000
HUNGARIAN			8		6	5,500
ITALIAN			9		71	50,000
KOREAN			10		17	25,500
PERSIAN (FARSI)			11		20	23,000
POLISH			12		66	59,000
PORTUGUESE			13		12	10,000
PUNJABI			14		72	115,500
SPANISH			15		51	70,500
TAGALOG (FILIPINC	D)		16		24	31,500
UKRAINIAN			17		14	7,500
VIETNAMESE			18		38	63,000
DUTCH			19		3	5,500
HINDI			20		29	32,000
RUSSIAN			21		25	24,000
TAMIL			22		24	50,000
OTHER			23		154	144,500
NOT APPLICABLE			96	:	5,726	4,035,000
DON'T KNOW			97		9	5,000
REFUSAL			98		2	3,000
NOT STATED			99		63	32,500
		Total		4	6,657	26,553,386

Variable Name	HCU_01	Length	1	Position		282
Question Name	HCU_Q01BA	-				
Concept	Overnight patient					
Question	In the past 12 months	s, have you been a patie	ent overnight	in a hospital,	nursing hom	e or convalescent hon
Jniverse	All respondents					
lote		answered Tamil (22) in I error. These cases were			HCU_01. TI	nis was unintentional a
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
/ES			1		4,451	2,153,500
10			2		42,166	24,343,000
DON'T KNOW			7		14	6,000
REFUSAL			8		2	1,000
IOT STATED			9		24	50,000
		Total			46,657	26,553,386
ariable Name		Longth	3	Position	283 -	285
	HCU_01A HCU Q01BB	Length	3	Position	283 -	285
Question Name	HCU_Q01BB	-	3	Position	283 -	285
Question Name Concept	HCU_Q01BB Number of nights as	-	3	Position	283 -	285
Question Name Concept Question	HCU_Q01BB Number of nights as For how many nights	patient		Position	283 -	285
Variable Name Question Name Concept Question Universe Note	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita	patient in the past 12 months?	or 8) hts who repoi alescent hon	ted in HCU r ne in the pas	nodule not ha t 12 months a	aving been a patient and who reported in IN
Question Name Concept Question Universe lote	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita module having been	patient in the past 12 months? iswered HCU_01 = (1, 7 gory includes responder al, nursing home or conv	or 8) hts who repoi alescent hon	ted in HCU r ne in the pas	nodule not ha t 12 months a	aving been a patient and who reported in IN
Ruestion Name concept Ruestion Iniverse lote	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita module having been months.	patient in the past 12 months? iswered HCU_01 = (1, 7 gory includes responder al, nursing home or conv	or 8) hts who repoi alescent hon r one night fo	ted in HCU r ne in the pas	nodule not ha t 12 months a jury that occu	aving been a patient Ind who reported in IN Ired in the past 12
Question Name Concept Question Universe Note	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita module having been months.	patient in the past 12 months? iswered HCU_01 = (1, 7 gory includes responder al, nursing home or conv	or 8) hts who repor alescent hon r one night fo <u>Code</u>	ted in HCU r ne in the pas	nodule not ha t 12 months a jury that occu <u>Sample</u>	aving been a patient and who reported in IN ared in the past 12 <u>Population</u>
Question Name Concept Question Jniverse Note Content NUMBER OF NIGH	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita module having been months.	patient in the past 12 months? iswered HCU_01 = (1, 7 gory includes responder al, nursing home or conv	or 8) hts who repor alescent hon r one night fo <u>Code</u> 1 - 352	ted in HCU r ne in the pas	nodule not ha t 12 months a jury that occu <u>Sample</u> 4,425	aving been a patient and who reported in IN ared in the past 12 <u>Population</u> 2,145,500
Question Name Concept Question Universe	HCU_Q01BB Number of nights as For how many nights Respondents who an The "not stated" cate overnight in a hospita module having been months.	patient in the past 12 months? iswered HCU_01 = (1, 7 gory includes responder al, nursing home or conv	or 8) hts who repor alescent hon r one night fo <u>Code</u> 1 - 352 996	ted in HCU r ne in the pas	nodule not ha t 12 months a jury that occu <u>Sample</u> 4,425 42,166	aving been a patient and who reported in IN ured in the past 12 <u>Population</u> 2,145,500 24,343,000

Variable Name	HCU_02AA	Length	1	Position		286
Question Name	HCU_Q02A					
Concept	Consulted with family	y doctor/general practition	ner			
Question		he past 12 months, have emotional or mental healt				
Jniverse	All respondents					
Note		d less than 18, includes of telephone contacts.	consultations	s with pediatri	cians. For	all respondents, include
<u>Content</u>			<u>Code</u>		Sample	Population
/ES			1		36,723	20,270,000
NO			2		9,895	6,255,000
DON'T KNOW			7		35	27,500
REFUSAL			8		2	1,000
NOT STATED			9		2	1,000
		Total			46,657	26,553,386
						.,,
/ariable Name	HCU_02A	Length	3	Position	287 -	
	HCU_02A HCU_Q02A1		3			
Question Name	HCU_Q02A1			Position		
Question Name Concept	HCU_Q02A1 Number of consultati	Length		Position		
Variable Name Question Name Concept Question Jniverse	HCU_Q02A1 Number of consultati How many times (in t	Length ons - fam. doctor/general	practitioner	Position		
Question Name Concept Question	HCU_Q02A1 Number of consultati How many times (in t	Length ons - fam. doctor/general the past 12 months)?	practitioner	Position		
Question Name Concept Question Universe	HCU_Q02A1 Number of consultati How many times (in t	Length ons - fam. doctor/general the past 12 months)?	practitioner	Position U_01 = 8		
Question Name Concept Question Universe Note Content	HCU_Q02A1 Number of consultati How many times (in Respondents who ar	Length ons - fam. doctor/general the past 12 months)?	practitioner 7, 8) or HC	Position U_01 = 8	287 -	289
Question Name Concept Question Jniverse Note	HCU_Q02A1 Number of consultati How many times (in Respondents who ar	Length ons - fam. doctor/general the past 12 months)?	practitioner 7, 8) or HC <u>Code</u>	Position U_01 = 8	287 - Sample	289 Population
Question Name Concept Question Jniverse Note Content NUMBER OF TIMES	HCU_Q02A1 Number of consultati How many times (in Respondents who ar	Length ons - fam. doctor/general the past 12 months)?	practitioner 7, 8) or HC <u>Code</u> 0 - 208	Position U_01 = 8	287 - Sample 46,452	289 Population 26,457,500
Question Name Concept Question Universe Note Content NUMBER OF TIMES	HCU_Q02A1 Number of consultati How many times (in Respondents who ar	Length ons - fam. doctor/general the past 12 months)?	practitioner 7, 8) or HC <u>Code</u> 0 - 208 997	Position U_01 = 8	287 - Sample 46,452 164	289 <u>Population</u> 26,457,500 66,500

June 2008

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

Variable Name	HCU_03A	Length	2	Position	290	- 291	
Question Name	HCU_Q02A2						
Concept	Where the most re	ecent contact took place					
Question	Where did the mo	st recent contact take place?					
Universe	Respondents who	answered HCU_02AA = (1, 7,	8) or HCl	J_01 = 8			
Note							
<u>Content</u>			<u>Code</u>	:	Sample		Population
DOCTOR'S OFFICE	E		1		30,757		16,333,500
HOSPITAL EMERG	ENCY ROOM		2		910		487,000
HOSPITAL OUTPAT	TIENT CLINIC		3		598		289,500
WALK-IN CLINIC			4		2,276		1,731,500
APPOINTMENT CLI	INIC		5		1,394		941,000
COMMUNITY HEAL	TH CENTRE / CLS	2	6		369		254,000
AT WORK			7		37		31,500
AT SCHOOL			8		28		13,500
AT HOME			9		124		64,500
TELEPHONE CONS	SULTATION ONLY		10		95		52,500
OTHER			11		107		56,500
NOT APPLICABLE			96		9,895		6,255,000
DON'T KNOW			97		26		13,000
REFUSAL			98		2		2,500
NOT STATED			99		39		28,500
		Total			46,657		26,553,386

June 2008

Variable Name	HCU_02BB	Length	1	Position	292
Question Name	HCU_Q02B				
Concept	Consulted with eye sp	pecialist			
Question		e past 12 months, have y tometrist (about your phy			
Universe	All respondents				
Note	Include both face to fa	ace and telephone contac	ts.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	19,416	10,310,500
NO			2	27,191	16,221,500
DON'T KNOW			7	47	20,500
REFUSAL			8	1	1,000
NOT STATED			9	2	1,000
		Total		46,657	26,553,386
Variable Name Question Name	HCU_02B HCU_Q02B1	Length	3	Position 293	- 295
Question Name	HCU_02B HCU_Q02B1 Number of consultatio	-	3	Position 293	- 295
	HCU_Q02B1	ons - eye specialist	3	Position 293	- 295
Question Name Concept	HCU_Q02B1 Number of consultation How many times (in the	ons - eye specialist	-		- 295
Question Name Concept Question	HCU_Q02B1 Number of consultation How many times (in the	ons - eye specialist ne past 12 months)?	-		- 295
Question Name Concept Question Universe	HCU_Q02B1 Number of consultation How many times (in the	ons - eye specialist ne past 12 months)?	-		
Question Name Concept Question Universe Note	HCU_Q02B1 Number of consultation How many times (in the Respondents who and	ons - eye specialist ne past 12 months)?	7, 8) or HC	J_01 = 8	Population
Question Name Concept Question Universe Note <u>Content</u>	HCU_Q02B1 Number of consultation How many times (in the Respondents who and	ons - eye specialist ne past 12 months)?	7, 8) or HC <u>Code</u>	U_01 = 8 <u>Sample</u>	- 295 <u>Populatior</u> 26,525,000 6,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	HCU_Q02B1 Number of consultation How many times (in the Respondents who and	ons - eye specialist ne past 12 months)?	7, 8) or HC <u>Code</u> 0 - 50	U_01 = 8 <u>Sample</u> 46,586	Population 26,525,000 6,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES DON'T KNOW	HCU_Q02B1 Number of consultation How many times (in the Respondents who and	ons - eye specialist ne past 12 months)?	7, 8) or HC <u>Code</u> 0 - 50 997	U_01 = 8 <u>Sample</u> 46,586 20	Population 26,525,000

June 2008

Variable Name	HCU_02CC	Length	1	Position	296
Question Name	HCU_Q02C				
Concept	Consulted with other n	nedical doctor			
Question	[Not counting …] In the such as a surgeon, all emotional or mental he	e past 12 months, have y ergist, orthopaedist, [gyna ealth)?	ou seen, o aecologist/	r talked to any other r urologist] or psychiatr	nedical doctor or special ist (about your physical,
Universe	All respondents				
Note	Include both face to fa	ce and telephone contact	s.		
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	14,215	7,733,000
NO			2	32,411	18,804,000
DON'T KNOW			7	26	13,500
REFUSAL			8	3	2,500
NOT STATED			9	2	1,000
Variable Name	HCU_02C	Length	3	Position 297	- 299
Question Name	HCU_Q02C1				
Concept	Number of consultation	ns - other medical doctor			
Question	How many times (in th	e past 12 months)?			
Universe	Respondents who ans	wered HCU_02CC = (1, 7	7, 8) or HC	U_01 = 8	
Note					
			Code	Sample	Population
			oouc		
Content			0 - 300	46,566	26,512,000
<u>Content</u> NUMBER OF TIMES				46,566 59	26,512,000 24,000
<u>Content</u> NUMBER OF TIMES DON'T KNOW REFUSAL			0 - 300		
<u>Content</u> NUMBER OF TIMES DON'T KNOW			0 - 300 997	59	24,000

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) HCU_03C 2 Variable Name Length Position 300 - 301 HCU_Q02C2 **Question Name** Concept Where the most recent contact took place Question Where did the most recent contact take place? Universe Respondents who answered HCU_02CC = (1, 7, 8) or HCU_01 = 8 Note **Content** Code Sample **Population** DOCTOR'S OFFICE 1 8,945 4,829,000 HOSPITAL EMERGENCY ROOM 2 420 238,500 HOSPITAL OUTPATIENT CLINIC 3 3,347 1,781,000 WALK-IN CLINIC 4 131 91,000 APPOINTMENT CLINIC 5 984 585,500 COMMUNITY HEALTH CENTRE / CLSC 6 99 50,500 AT WORK 7 10,000 14 AT SCHOOL 8 12 AT HOME 9 18 TELEPHONE CONSULTATION ONLY 10 28 OTHER 11 197 111,000 NOT APPLICABLE 32,411 96 18,804,000 DON'T KNOW 97 19 REFUSAL 98 1 NOT STATED 99 31 17,000 Total 46,657 26,553,386

5,500

7,500

15,000

8,000

1,000

June 2008

Variable Name	HCU_02DD	Length	1	Position	302
Question Name	HCU_Q02D	- J			
Concept	Consulted with nurse				
Question	[Not counting] In the pa physical, emotional or me		e you seen, o	r talked to a nurse for c	are or advice about yo
Universe	All respondents				
Note	Include both face to face a	and telephone conta	acts.		
Content			<u>Code</u>	Sample	Population
YES			1	5,599	2,972,500
NO			2	41,028	23,564,000
DON'T KNOW			7	26	12,500
REFUSAL			8	2	3,500
NOT STATED			9	2	1,000
		Total		46,657	26,553,386
Variable Name Question Name Concept	HCU_02D HCU_Q02D1 Number of consultations -	Length	3	Position 303	- 305
Question	How many times (in the pa				
Universe	Respondents who answer	,	I. 7. 8) or HC	U 01 = 8	
Note		(, , -,		
			Code	Sample	Population
<u>Content</u>				40.554	
			0 - 366	46,551	26,511,000
NUMBER OF TIMES			0 - 366 997	46,551 76	26,511,000 25,500
<u>Content</u> NUMBER OF TIMES DON'T KNOW NOT STATED					

June 2008

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

Variable Name	HCU_03D	Length	2	Position	306	- 307	
Question Name	HCU_Q02D2						
Concept	Where the most re-	cent contact took place					
Question	Where did the mos	t recent contact take place?					
Universe	Respondents who	answered HCU_02DD = (1, 7,	8) or HCl	J_01 = 8			
Note							
<u>Content</u>			<u>Code</u>	<u> </u>	<u>Sample</u>		Population
DOCTOR'S OFFICE	1		1		841		403,000
HOSPITAL EMERG	ENCY ROOM		2		522		311,000
HOSPITAL OUTPA	TIENT CLINIC		3		714		345,000
WALK-IN CLINIC			4		288		176,500
APPOINTMENT CL	INIC		5		395		171,000
COMMUNITY HEAL	TH CENTRE / CLSC		6		605		402,500
AT WORK			7		207		134,000
AT SCHOOL			8		98		87,500
AT HOME			9		969		451,500
TELEPHONE CON	SULTATION ONLY		10		668		351,000
OTHER			11		279		131,000
NOT APPLICABLE			96		41,028		23,564,000
DON'T KNOW			97		12		8,000
REFUSAL			98		1		1,000
NOT STATED			99		30		17,000
		Total			46,657		26,553,386

June 2008

Variable Name	HCU_02EE	Length	1	Position	308
Question Name	HCU_Q02E				
Concept	Consulted with dentis	t or orthodontist			
Question		e past 12 months, have emotional or mental hea		r talked to a dentist, de	ntal hygienist or orthodo
Universe	All respondents				
Note	Include both face to fa	ace and telephone conta	icts.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	28,297	16,823,500
NO			2	18,342	9,721,000
DON'T KNOW			7	16	8,500
NOT STATED			9	2	1,000
		Total		46,657	26,553,386
					,,
	HCU_02E	Length	3	Position 309	- 311
Question Name	HCU_Q02E1	Length	-	Position 309	
Question Name Concept	HCU_Q02E1 Number of consultation	Length	-	Position 309	
Question Name Concept Question	HCU_Q02E1 Number of consultatio How many times (in th	Length ons - dentist or orthodom ne past 12 months)?	tist		
Question Name Concept Question Universe	HCU_Q02E1 Number of consultatio How many times (in th	Length	tist		
Variable Name Question Name Concept Question Universe Note	HCU_Q02E1 Number of consultatio How many times (in th	Length ons - dentist or orthodom ne past 12 months)?	tist , 7, 8) or HC	U_01 = 8	- 311
Question Name Concept Question Universe Note <u>Content</u>	HCU_Q02E1 Number of consultation How many times (in the Respondents who and	Length ons - dentist or orthodom ne past 12 months)?	tist , 7, 8) or HCI <u>Code</u>	U_01 = 8 <u>Sample</u>	- 311 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME	HCU_Q02E1 Number of consultation How many times (in the Respondents who and	Length ons - dentist or orthodom ne past 12 months)?	tist , 7, 8) or HC <u>Code</u> 0 - 90	U_01 = 8 <u>Sample</u> 46,556	- 311 <u>Population</u> 26,504,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME DON'T KNOW	HCU_Q02E1 Number of consultation How many times (in the Respondents who and	Length ons - dentist or orthodom ne past 12 months)?	tist , 7, 8) or HCl <u>Code</u> 0 - 90 997	U_01 = 8 <u>Sample</u> 46,556 32	- 311 <u>Population</u> 26,504,000 18,500
Question Name Concept Question Universe Note	HCU_Q02E1 Number of consultation How many times (in the Respondents who and	Length ons - dentist or orthodom ne past 12 months)?	tist , 7, 8) or HC <u>Code</u> 0 - 90	U_01 = 8 <u>Sample</u> 46,556	- 311 <u>Population</u> 26,504,000

ariable Name	HCU_02FF	Length	1	Position	312
uestion Name	HCU_Q02F				
oncept	Consulted with chirop	ractor			
uestion	[Not counting] In the emotional or mental h	ne past 12 months, have nealth)?	you seen, o	talked to a chiropract	or (about your physica
Iniverse	All respondents				
ote	Include both face to face	ace and telephone conta	cts.		
ontent			<u>Code</u>	Sample	Population
ES			1	5,805	3,156,500
Ю			2	40,830	23,387,500
ON'T KNOW			7	20	9,000
OT STATED			9	2	1,000
		Total		46,657	26,553,386
ariable Name	HCU_02F HCU_Q02F1	Length	3	Position 313	- 315
uestion Name	HCU_02F HCU_Q02F1 Number of consultatio	-	3	Position 313	- 315
uestion Name oncept	HCU_Q02F1	ons - chiropractor	3	Position 313	- 315
uestion Name oncept uestion	HCU_Q02F1 Number of consultatio How many times (in th	ons - chiropractor	-		- 315
uestion Name oncept uestion niverse	HCU_Q02F1 Number of consultatio How many times (in th	ons - chiropractor ne past 12 months)?	-		- 315
	HCU_Q02F1 Number of consultatio How many times (in th	ons - chiropractor ne past 12 months)?	-		- 315 <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u>	HCU_Q02F1 Number of consultation How many times (in the Respondents who and the second	ons - chiropractor ne past 12 months)?	7, 8) or HCl	J_01 = 8	
uestion Name oncept uestion niverse ote <u>ontent</u> UMBER OF TIMES	HCU_Q02F1 Number of consultation How many times (in the Respondents who and the second	ons - chiropractor ne past 12 months)?	7, 8) or HCl <u>Code</u>	J_01 = 8 <u>Sample</u>	Population
uestion Name oncept uestion niverse ote	HCU_Q02F1 Number of consultation How many times (in the Respondents who and the second	ons - chiropractor ne past 12 months)?	7, 8) or HCl <u>Code</u> 0 - 260	J_01 = 8 <u>Sample</u> 46,607	Populatior 26,529,000
uestion Name oncept uestion niverse ote ontent JMBER OF TIMES	HCU_Q02F1 Number of consultation How many times (in the Respondents who and the second	ons - chiropractor ne past 12 months)?	7, 8) or HCl <u>Code</u> 0 - 260 997	J_01 = 8 <u>Sample</u> 46,607 26	<u>Populatior</u> 26,529,000 14,000

/ariable Name	HCU_02GG	Length	1	Position	316	
uestion Name	HCU_Q02G					
oncept	Consulted with physic	otherapist				
luestion	[Not counting] In the emotional or mental h	ne past 12 months, hav nealth)?	e you seen, o	r talked to a physi	otherapist (at	oout your physic
Iniverse	All respondents					
lote	Include both face to fa	ace and telephone con	tacts.			
ontent			<u>Code</u>	<u>San</u>	nple	Population
ES			1	4,3	374	2,548,500
Ю			2	42,2	258	23,996,000
ON'T KNOW			7		23	8,000
OT STATED			9		2	1,000
		Total		46,6	657	26,553,386
Variable Name Question Name	HCU_02G HCU_Q02G1	Length	3	Position	317 - 319	
uestion Name	HCU_02G HCU_Q02G1 Number of consultatio		3	Position	317 - 319	
	HCU_Q02G1	ons - physiotherapist	3	Position	317 - 319	
uestion Name oncept uestion	HCU_Q02G1 Number of consultation How many times (in the	ons - physiotherapist	-		317 - 319	
uestion Name oncept uestion niverse	HCU_Q02G1 Number of consultation How many times (in the	ons - physiotherapist ne past 12 months)?	-		317 - 319	
uestion Name concept	HCU_Q02G1 Number of consultation How many times (in the	ons - physiotherapist ne past 12 months)?	-			Population
uestion Name oncept uestion niverse ote	HCU_Q02G1 Number of consultation How many times (in the Respondents who and	ons - physiotherapist ne past 12 months)?	(1, 7, 8) or HC	:U_01 = 8	nple	Population 26,528,000
uestion Name oncept uestion niverse ote <u>ontent</u> UMBER OF TIMES	HCU_Q02G1 Number of consultation How many times (in the Respondents who and	ons - physiotherapist ne past 12 months)?	(1, 7, 8) or HC <u>Code</u>	:∪_01 = 8 <u>Sam</u>	nple	-
uestion Name oncept uestion niverse ote ontent	HCU_Q02G1 Number of consultation How many times (in the Respondents who and	ons - physiotherapist ne past 12 months)?	(1, 7, 8) or HC <u>Code</u> 0 - 365	:∪_01 = 8 <u>Sam</u>	1ple 587	26,528,000
uestion Name oncept uestion niverse ote ontent UMBER OF TIMES ON'T KNOW	HCU_Q02G1 Number of consultation How many times (in the Respondents who and	ons - physiotherapist ne past 12 months)?	(1, 7, 8) or HC <u>Code</u> 0 - 365 997	:∪_01 = 8 <u>Sam</u>	nple 587 44	26,528,000 16,000

June 2008

Variable Name	HCU_02II	Length	1	Position	320
Question Name	HCU_Q02GA				
Concept	Consulted with psycho	ologist			
Question	[Not counting …] In the emotional or mental he	e past 12 months, have ealth)?	you seen, o	r talked to a psychologi	st (about your physica
Universe	All respondents				
Note	Include both face to fa	ce and telephone conta	cts.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,266	863,500
NO			2	45,369	25,681,500
DON'T KNOW			7	18	7,000
REFUSAL			8	2	1,000
NOT STATED			9	2	1,000
		Total		46,657	26,553,386
		Total		-10,007	20,000,000
Variable Name Question Name	HCU_02I HCU_002GA1	Length	3		- 323
Question Name	HCU_Q02GA1	Length	3		
	HCU_Q02GA1 Number of consultatio	Length ns - psychologist	3		
Question Name Concept	HCU_Q02GA1 Number of consultatio How many times (in th	Length ns - psychologist		Position 321	
Question Name Concept Question	HCU_Q02GA1 Number of consultatio How many times (in th	Length ns - psychologist e past 12 months)?		Position 321	
Question Name Concept Question Universe	HCU_Q02GA1 Number of consultatio How many times (in th	Length ns - psychologist e past 12 months)?		Position 321	- 323
Question Name Concept Question Universe Note	HCU_Q02GA1 Number of consultatio How many times (in th Respondents who ans	Length ns - psychologist e past 12 months)?	7, 8) or HCU_	Position 321 _01 = 8	- 323 <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	HCU_Q02GA1 Number of consultatio How many times (in th Respondents who ans	Length ns - psychologist e past 12 months)?	7, 8) or HCU <u></u> <u>Code</u>	Position 321 _01 = 8 <u>Sample</u>	- 323 <u>Populatior</u> 26,538,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	HCU_Q02GA1 Number of consultatio How many times (in th Respondents who ans	Length ns - psychologist e past 12 months)?	7, 8) or HCU_ <u>Code</u> 0 - 104	Position 321 _01 = 8	- 323 <u>Population</u> 26,538,500 6,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES DON'T KNOW	HCU_Q02GA1 Number of consultatio How many times (in th Respondents who ans	Length ns - psychologist e past 12 months)?	7, 8) or HCU <u></u> <u>Code</u> 0 - 104 997	Position 321 _01 = 8 <u>Sample</u> 46,627 7	

June 2008

(The sum of individ	lual rounded items in the "	Population" column may	not necess	sarily equal the	total.)	
Variable Name	HCU_02HH	Length	1	Position	3	24
Question Name	HCU_Q02GB					
Concept	Consulted with social	worker or counsellor				
Question	[Not counting …] In the your physical, emotion	e past 12 months, have y al or mental health)?	ou seen, o	r talked to a so	cial worker o	or counsellor (about
Universe	All respondents					
Note	Include both face to fa	ce and telephone contact	s.			
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
YES			1		2,258	1,136,500
NO			2	4	4,378	25,409,000
DON'T KNOW			7		19	7,000
NOT STATED			9		2	1,000
		Total		4	6,657	26,553,386
Variable Name	HCU_02H	Length	3	Position	325 - 3	27
Question Name	HCU_Q02GB1					
Concept	Number of consultation	ns - social worker or cour	sellor			
Question	How many times (in th	e past 12 months)?				
Universe	Respondents who ans	wered HCU_02HH = (1, 7	7, 8) or HC	U_01 = 8		
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample_	Population
NUMBER OF TIME	S		0 - 365	4	6.610	26.536.000

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIMES	0 - 365	46,610	26,536,000
DON'T KNOW	997	25	9,000
REFUSAL	998	1	1,000
NOT STATED	999	21	8,000
	Total	46,657	26,553,386

June 2008

The sum of individ					
ariable Name	HCU_02JJ	Length	1	Position	328
Question Name	HCU_Q02J				
Concept	Consulted with speech	/audiology/occ. therapist	t		
luestion		e past 12 months, have y hysical, emotional or me			audiology or occupation
Iniverse	All respondents				
lote	Include both face to fa	ce and telephone contac	ts.		
Content			<u>Code</u>	Sample	Population
ΈS			1	919	462,000
10			2	45,724	26,085,500
ON'T KNOW			7	12	5,500
IOT STATED			9	2	1,000
IOT STATED		Total	9	2 46,657	,
IOT STATED Variable Name Question Name	HCU_02J HCU_Q02J1	Total Length	9		26,553,386
ariable Name	HCU_Q02J1		3	46,657 Position 329	26,553,386
Variable Name Question Name	HCU_Q02J1	Length ns - speech/audiology/oc	3	46,657 Position 329	26,553,386
Variable Name Question Name Concept	HCU_Q02J1 Number of consultation How many times (in th	Length ns - speech/audiology/oc	3 cc. therapist	46,657 Position 329	26,553,386
Variable Name Question Name Concept Question	HCU_Q02J1 Number of consultation How many times (in th	Length ns - speech/audiology/oc e past 12 months)?	3 cc. therapist	46,657 Position 329	26,553,386
Variable Name Question Name Concept Question Iniverse	HCU_Q02J1 Number of consultation How many times (in th	Length ns - speech/audiology/oc e past 12 months)?	3 cc. therapist	46,657 Position 329	26,553,386
Variable Name Question Name Concept Question Universe Lote	HCU_Q02J1 Number of consultation How many times (in th Respondents who ans	Length ns - speech/audiology/oc e past 12 months)?	3 cc. therapist r, 8) or HCU	46,657 Position 329 _01 = 8	26,553,386
Variable Name Question Name Concept Question Iniverse Lote	HCU_Q02J1 Number of consultation How many times (in th Respondents who ans	Length ns - speech/audiology/oc e past 12 months)?	3 cc. therapist (, 8) or HCU <u>Code</u>	46,657 Position 329 _01 = 8 <u>Sample</u>	26,553,386 2 - 331 Population 26,545,000
Variable Name Question Name Concept Question Universe Note Content IUMBER OF TIME	HCU_Q02J1 Number of consultation How many times (in th Respondents who ans	Length ns - speech/audiology/oc e past 12 months)?	3 cc. therapist 7, 8) or HCU <u>Code</u> 0 - 120	46,657 Position 329 _01 = 8 <u>Sample</u> 46,638	26,553,386 9 - 331 26,545,000 26,545,000 2,000

Page 100

Variable Name	HCUDMDC	Length	3	Position	332 ·	- 334	
Question Name		_					
Concept	Number of consultation	ons with medical doctor - (D)				
Question							
Universe	All respondents						
Note	Based on HCU_02A,	HCU_02C. See documenta	tion on d	erived variable	es.		
Content			<u>Code</u>	<u>s</u>	<u>ample</u>		Population
NUMBER OF CON	SULTATIONS	() - 301	2	16,383		26,425,500
NOT STATED			999		274		127,500
		Total		2	46,657		26,553,386
Variable Name Question Name	HCUFCOP	Length	1	Position		335	
		Length ealth professionals - (F)	1	Position		335	
Question Name Concept		-	1	Position		335	
Question Name Concept Question	Consultations with he All respondents Based on HCU_02A, HCU_02I, HCU_02J.	-	J_02D, H able to H	CU_02E, HCL CUAFHPC (CI	CHS 1.1)	CU_02G nor to H	
Question Name Concept Question Universe	Consultations with he All respondents Based on HCU_02A, HCU_02I, HCU_02J.	ealth professionals - (F) HCU_02B, HCU_02C, HCU This variable is not compar	J_02D, H able to H	CU_02E, HCL CUAFHPC (Cr Intation on deriv	CHS 1.1)	CU_02G nor to H	
Question Name Concept Question Universe Note	Consultations with he All respondents Based on HCU_02A, HCU_02I, HCU_02J.	ealth professionals - (F) HCU_02B, HCU_02C, HCU This variable is not compar	J_02D, H able to H documer	CU_02E, HCL CUAFHPC (Cr Intation on deriv	CHS 1.1) ved variat	CU_02G nor to H	CCnDHPC (NP
Question Name Concept Question Universe Note <u>Content</u>	Consultations with he All respondents Based on HCU_02A, HCU_02I, HCU_02J.	ealth professionals - (F) HCU_02B, HCU_02C, HCU This variable is not compar	J_02D, H able to H documer <u>Code</u>	CU_02E, HCL CUAFHPC (Cr Intation on deriv	CHS 1.1) ved variat Sample	CU_02G nor to H	CCnDHPC (NP
Question Name Concept Question Universe Note <u>Content</u> YES	Consultations with he All respondents Based on HCU_02A, HCU_02I, HCU_02J.	ealth professionals - (F) HCU_02B, HCU_02C, HCU This variable is not compar	J_02D, H able to H documer <u>Code</u> 1	CU_02E, HCL CUAFHPC (Cr Intation on deriv	CHS 1.1) ved variat Sample 13,833	CU_02G nor to H	CCnDHPC (NP Population 24,782,500

June 2008

NOT STATED

/ariable Name	RAC_1	Length	1	Position	33	36
uestion Name	RAC_Q1					
Concept	Has dificulty with a	ctivities				
Question		ifficulty hearing, seeing, cor ctivities: (sometimes, often,		, walking, clim	bing stairs, b	ending, learning or
Jniverse	All respondents					
lote		in activities caused by a lon n that is expected to last or				ong-term condition
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
SOMETIMES			1		8,567	4,195,500
OFTEN			2		6,773	2,812,000
NEVER			3	3	31,257	19,523,000
DON'T KNOW			7		51	16,000
REFUSAL			8		9	7,000
		Total		2	6,657	26,553,386
		Total		2	16,657	26,553,386
/ariable Name	RAC_2A	Total	1	Position	16,657	
	RAC_2A RAC_Q2A		1			
Question Name	RAC_Q2A					
Question Name Concept	RAC_Q2A Reduction in kind/a Does a long-term p	Length	e condition or	Position health proble	33	37
Variable Name Question Name Concept Question Jniverse	RAC_Q2A Reduction in kind/a Does a long-term p	Length mount of activities - at hom hysical condition or mental	e condition or	Position health proble	33	37
Question Name Concept Question Jniverse	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental	e condition or n, or never)? ng-term healt	Position health proble	m, reduce the problem. A lo	37 9 amount or the kin
Question Name Concept Question Jniverse Note	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental at home: (sometimes, ofter	e condition or n, or never)? ng-term healt	Position health proble th condition or lasted 6 mont	m, reduce the problem. A lo	37 e amount or the kine
Question Name Concept Question Jniverse Note Content	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental at home: (sometimes, ofter	e condition or n, or never)? ng-term healt has already	Position health proble th condition or lasted 6 mont	33 m, reduce the problem. A lo hs or more.	37 e amount or the kind
Question Name Concept Question Iniverse Note Content GOMETIMES	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental at home: (sometimes, ofter	e condition or n, or never)? ng-term healt has already <u>Code</u>	Position health proble th condition or lasted 6 mont	33 m, reduce the problem. A lo hs or more. <u>sample</u>	amount or the kind ong-term condition <u>Population</u>
Question Name Concept Question	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental at home: (sometimes, ofter	e condition or n, or never)? ng-term healt has already <u>Code</u> 1	Position health proble th condition or lasted 6 mont	33 m, reduce the problem. A lo hs or more. <u>sample</u> 7,012	37 e amount or the kind ong-term condition <u>Population</u> 3,334,000
Question Name Concept Question Universe Note Content GOMETIMES	RAC_Q2A Reduction in kind/a Does a long-term p activity you can do All respondents Current limitations i	Length mount of activities - at hom hysical condition or mental at home: (sometimes, ofter	ne condition or n, or never)? ng-term healt has already <u>Code</u> 1 2	Position health proble th condition or lasted 6 mont	33 m, reduce the problem. A lo hs or more. <u>ample</u> 7,012 4,371	amount or the kind ong-term condition <u>Population</u> 3,334,000 1,858,500

9

Total

9

46,657

7,000

26,553,386

Variable Name	RAC_2B1	Length	1	Position	338
uestion Name	RAC_Q2B_1				
oncept	Reduction in kind/an	nount of activities - at scho	ool		
uestion	(Does a long-term p activity you can do)	hysical condition or menta at school?	l condition o	r health problem, red	uce the amount or the kind
niverse	All respondents				
ote		activities caused by a lon that is expected to last or			
<u>content</u>			<u>Code</u>	<u>Sample</u>	Population
OMETIMES			1	482	307,000
FTEN			2	170	101,500
EVER			3	7,944	5,476,500
OES NOT ATTEN	ID SCHOOL		4	38,039	20,658,500
ON'T KNOW			7	12	3,000
OT STATED			9	10	7,500
		Total		46,657	26,553,386
ariable Name	RAC_2B2 RAC_02B_2	Length	1	Position	339
uestion Name	RAC_Q2B_2	-		Position	339
uestion Name oncept	RAC_Q2B_2 Reduction in kind/an	nount of activities - at work	¢		
ariable Name Question Name concept Question	RAC_Q2B_2 Reduction in kind/an (Does a long-term p	nount of activities - at work	¢		
uestion Name oncept uestion niverse	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations ir	nount of activities - at work	c I condition o ig-term heal	r health problem, red	uce the amount or the kind m. A long-term condition
uestion Name oncept uestion	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations ir	nount of activities - at work hysical condition or menta at work?	c I condition o ig-term heal	r health problem, red	uce the amount or the kind m. A long-term condition tore.
uestion Name oncept uestion niverse ote <u>ontent</u>	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations ir	nount of activities - at work hysical condition or menta at work?	d I condition o g-term heal has already	r health problem, red th condition or proble lasted 6 months or m	uce the amount or the kind m. A long-term condition tore.
uestion Name oncept uestion niverse ote ontent OMETIMES	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations ir	nount of activities - at work hysical condition or menta at work?	d I condition o ng-term heal has already <u>Code</u>	r health problem, red th condition or proble lasted 6 months or m <u>Sample</u>	uce the amount or the kind m. A long-term condition tore. <u>Population</u>
uestion Name oncept uestion niverse ote ontent OMETIMES FTEN	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations ir	nount of activities - at work hysical condition or menta at work?	r I condition o ng-term heal has already <u>Code</u> 1	r health problem, red th condition or proble lasted 6 months or m <u>Sample</u> 3,457	uce the amount or the kind m. A long-term condition tore. <u>Population</u> 1,900,500
uestion Name oncept uestion niverse ote ontent OMETIMES FTEN EVER	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations in refers to a condition	nount of activities - at work hysical condition or menta at work?	s I condition o ng-term heal has already <u>Code</u> 1 2	r health problem, red th condition or proble lasted 6 months or m <u>Sample</u> 3,457 1,265	uce the amount or the kind m. A long-term condition nore. <u>Population</u> 1,900,500 703,500
uestion Name oncept uestion niverse ote	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations in refers to a condition	nount of activities - at work hysical condition or menta at work?	r I condition o ng-term heal has already <u>Code</u> 1 2 3	r health problem, red th condition or problet lasted 6 months or m <u>Sample</u> 3,457 1,265 25,358	uce the amount or the kind m. A long-term condition nore. <u>Population</u> 1,900,500 703,500 16,692,000
uestion Name oncept uestion niverse ote <u>ontent</u> OMETIMES FTEN EVER OES NOT WORK	RAC_Q2B_2 Reduction in kind/an (Does a long-term p activity you can do) a All respondents Current limitations in refers to a condition	nount of activities - at work hysical condition or menta at work?	s I condition o ng-term heal has already <u>Code</u> 1 2 3 4	r health problem, red th condition or probleu lasted 6 months or m <u>Sample</u> 3,457 1,265 25,358 16,544	uce the amount or the kind m. A long-term condition nore. <u>Population</u> 1,900,500 703,500 16,692,000 7,238,000

Variable Name	RAC_2C	Length	1	Position	340
Question Name	RAC_Q2C				
Concept	Reduction in kind/an	nount of activities - other a	ctivities		
Question		nysical condition or mental n other activities, for exam			ce the amount or the kind
Universe	All respondents				
Note		activities caused by a long that is expected to last or l			
<u>Content</u>			<u>Code</u>	Sample	Population
SOMETIMES			1	6,138	3,191,000
OFTEN			2	4,152	1,855,000
NEVER			3	36,258	21,462,000
			7	98	38,000
DON'T KNOW			8	1	1,000
DON'T KNOW REFUSAL					7 500
			9	10	7,500

Variable Name	RAC_5	Length	2	Position	341	- 342	
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	or 8) c	r RAC_2	2B1 = (1, 2, 7 or 8)
Note							
<u>Content</u>			<u>Code</u>	<u>S:</u>	ample		Population
ACCIDENT AT HOM	ΛE		1		529		222,500
MOTOR VEHICLE A	ACCIDENT		2		827		459,500
ACCIDENT AT WO	RK		3		1,049		560,500
OTHER TYPE OF A	CCIDENT		4		986		549,000
EXISTED AT BIRTH	I OR GENETIC		5		1,605		809,500
WORK CONDITION	IS		6		1,697		807,500
DISEASE OR ILLNE	ESS		7	:	5,529		2,488,500
AGEING			8		4,141		1,711,000
EMOTIONAL/MENT	AL HEALTH PROBLEM		9		561		314,500
USE OF ALCOHOL	OR DRUGS		10		57		35,000
OTHER			11		805		456,500
NOT APPLICABLE			96	2	8,438		17,925,500
DON'T KNOW			97		342		169,500
REFUSAL			98		5		3,000
NOT STATED			99		86		41,500
		Total		4	6,657		26,553,386

Variable Name	RAC_6A	Length	1	Position	343
Question Name	RAC_Q6A				
Concept	Needs help - prepari	ng meals			
Question	Because of any phys person with preparin	sical condition or mental og meals?	ondition or h	nealth problem, do you	need the help of anothe
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,265	661,000
NO			2	45,367	25,879,500
DON'T KNOW			7	12	5,000
REFUSAL			8	2	1,000
NOT STATED			9	11	7,500
		Total		46,657	26,553,386
	RAC_6B1 RAC_06B_1	Length	1	Position	344
Question Name	RAC_Q6B_1	-		Position	344
Question Name Concept	RAC_Q6B_1 Needs help - getting (Because of any phy	Length to appointments / running sical condition or mental to appointments and runr	g errands condition or	health problem, do you	u need the help of anoth
Question Name Concept Question	RAC_Q6B_1 Needs help - getting (Because of any phy	to appointments / running sical condition or mental	g errands condition or	health problem, do you	u need the help of anoth
Variable Name Question Name Concept Question Universe Note	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or	health problem, do you	u need the help of anoth
Question Name Concept Question Universe Note	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or	health problem, do you	u need the help of anoth
Question Name Concept Question Universe Note <u>Content</u>	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or ing errands	health problem, do you such as shopping for g	u need the help of anoth proceries?
Question Name Concept Question Universe Note <u>Content</u> YES	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or ing errands <u>Code</u>	health problem, do you such as shopping for g <u>Sample</u>	u need the help of anoth groceries? <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or ing errands <u>Code</u> 1	health problem, do you such as shopping for g <u>Sample</u> 3,082	u need the help of anoth proceries? <u>Population</u> 1,350,500
Question Name Concept Question Universe	RAC_Q6B_1 Needs help - getting (Because of any phy person) with getting	to appointments / running sical condition or mental	g errands condition or ing errands <u>Code</u> 1 2	health problem, do you such as shopping for g <u>Sample</u> 3,082 43,556	u need the help of anoth proceries? Population 1,350,500 25,193,000

Variable Name	RAC_6C	Length	1	Position	345
Question Name	RAC_Q6C				
oncept	Needs help - doing he	ousework			
uestion		sical condition or mental ormal everyday housewo		health problem, do yo	ou need the help of anothe
Iniverse	All respondents				
lote					
ontent			<u>Code</u>	Sample	Population
ES			1	3,525	1,584,500
0			2	43,111	24,957,500
ON'T KNOW			7	7	3,500
EFUSAL			8	3	1,000
OT STATED			9	11	7,500
				40.057	~~ ~~~ ~~~
	D40.45	Total		46,657	26,553,386
ariable Name	RAC_6E	Total	1	Position	346
uestion Name	RAC_Q6E	Length	1		
uestion Name oncept	RAC_Q6E Needs help - persona (Because of any phys	Length al care	condition or	Position health problem, do yo	346 bu need the help of anothe
uestion Name oncept uestion	RAC_Q6E Needs help - persona (Because of any phys	Length al care sical condition or mental	condition or	Position health problem, do yo	346 bu need the help of anothe
uestion Name oncept uestion niverse	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or	Position health problem, do yo	346 bu need the help of anothe
uestion Name oncept uestion niverse ote	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or	Position health problem, do yo	346 bu need the help of anothe
uestion Name oncept uestion niverse ote ontent	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or dressing, eat	Position health problem, do yo ing or taking medical	346 bu need the help of anothe
uestion Name oncept uestion niverse ote ontent ES	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or dressing, eat <u>Code</u>	Position health problem, do yo ing or taking medicat	346 bu need the help of anothe tion? Population
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or dressing, eat <u>Code</u> 1	Position health problem, do ye ing or taking medicar Sample 892	346 bu need the help of anothe cion? Population 410,000
euestion Name oncept nuestion niverse ote ontent ES O ON'T KNOW	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or dressing, eat <u>Code</u> 1 2	Position health problem, do yo ing or taking medicat <u>Sample</u> 892 45,744	346 bu need the help of anothe tion? Population 410,000 26,131,500
ariable Name suestion Name concept suestion niverse ote content ES IO ION'T KNOW EFUSAL IOT STATED	RAC_Q6E Needs help - persona (Because of any phys person) with persona	Length al care sical condition or mental	condition or dressing, eat <u>Code</u> 1 2 7	Position health problem, do ye ing or taking medicat 892 45,744 8	346 bu need the help of anothe tion? Population 410,000 26,131,500 4,500

Variable Name	RAC_6F	Length	1	Position	347
uestion Name	RAC_Q6F				
oncept	Needs help - moving	g about inside the house			
luestion		vsical condition or mental c about inside the house?	ondition or l	nealth problem, do you	need the help of anothe
Iniverse	All respondents				
lote					
ontent			<u>Code</u>	<u>Sample</u>	Population
ES			1	672	342,500
0			2	45,969	26,199,500
ON'T KNOW			7	3	3,500
EFUSAL			8	2	1,000
IOT STATED			9	11	7,500
		Total		46,657	26,553,386
	RAC_6G	Length	1	Position	348
uestion Name	RAC_Q6G	-	1	Position	348
uestion Name oncept	RAC_Q6G Needs help - looking (Because of any phy	Length g after personal finances vsical condition or mental c after your personal finance	ondition or l	nealth problem, do you	need the help of anothe
Question Name concept Question	RAC_Q6G Needs help - looking (Because of any phy	g after personal finances /sical condition or mental c	ondition or l	nealth problem, do you	need the help of anothe
Question Name concept Question	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l	nealth problem, do you	need the help of anothe
Variable Name Question Name Concept Question Iniverse lote Content	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l	nealth problem, do you	need the help of anothe
euestion Name concept euestion niverse lote <u>content</u>	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l es such as r	nealth problem, do you naking bank transactio	need the help of anothe ns or paying bills?
uestion Name oncept uestion niverse ote <u>ontent</u> ES	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l es such as r <u>Code</u>	nealth problem, do you naking bank transactio <u>Sample</u>	need the help of anothe ns or paying bills? <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l es such as r <u>Code</u> 1	nealth problem, do you naking bank transactio <u>Sample</u> 1,265	need the help of anothe ns or paying bills? <u>Population</u> 602,500
Ruestion Name concept Ruestion Iniverse lote	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l es such as r <u>Code</u> 1 2	nealth problem, do you naking bank transactio <u>Sample</u> 1,265 45,358	need the help of anothe ns or paying bills? Population 602,500 25,928,000
evestion Name concept evestion niverse tote content ES IO ION'T KNOW	RAC_Q6G Needs help - looking (Because of any phy person) with looking	g after personal finances /sical condition or mental c	ondition or l es such as r <u>Code</u> 1 2 7	nealth problem, do you naking bank transactio <u>Sample</u> 1,265 45,358 21	need the help of anothe ns or paying bills? Population 602,500 25,928,000 15,000

Variable Name	RACDIMP	Length	1	Position	349	
Question Name						
Concept	Impact of health prob	lems - (D)				
Question						
Universe	All respondents					
Note	Based on RAC_2A, F	RAC_2B1, RAC_2B2, RAC	_2C. See	documentation on c	lerived var	iables.
Content			<u>Code</u>	Samp	le	Population
SOMETIMES			1	8,15	8	4,084,000
OFTEN			2	5,95	3	2,668,500
NEVER			3	32,45	7	19,757,000
			9	8	9	44,000
NOT STATED						
NOT STATED		Total		46,65	7	26,553,386
Variable Name	RACDPAL	Total	1	46,65 Position	350	26,553,386
/ariable Name Question Name		Length	1			26,553,386
/ariable Name Question Name Concept	RACDPAL Participation and acti	Length	1			26,553,386
/ariable Name Question Name Concept Question	Participation and acti	Length	1			26,553,386
/ariable Name Question Name Concept Question Jniverse	Participation and acti All respondents	Length vity limitation - (D)		Position	350	
Variable Name Question Name Concept Question Universe Note	Participation and acti All respondents	Length	B2, RAC_2	Position 2C. See documenta	350 ition on de	rived variables.
Variable Name Question Name Concept Question Jniverse Note Content	Participation and acti All respondents	Length vity limitation - (D)	B2, RAC_2 <u>Code</u>	Position 2C. See documenta Samp	350 Ition on der le	rived variables. <u>Populatior</u>
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	Participation and acti All respondents	Length vity limitation - (D)	B2, RAC_2 <u>Code</u> 1	Position 2C. See documenta <u>Samp</u> 9,59	350 Ition on dei 1 <u>e</u> 7	rived variables. <u>Populatior</u> 4,825,500
Variable Name Question Name Concept Question Jniverse Note Content SOMETIMES	Participation and acti All respondents	Length vity limitation - (D)	B2, RAC_2 <u>Code</u> 1 2	Position 2C. See documenta <u>Samp</u> 9,59 8,42	350 Ition on de I <u>e</u> 7 9	rived variables. <u>Populatior</u> 4,825,500 3,723,000
Variable Name Question Name Concept Question Universe	Participation and acti All respondents	Length vity limitation - (D)	B2, RAC_2 <u>Code</u> 1	Position 2C. See documenta <u>Samp</u> 9,59	350 Ition on der le 7 9 8	rived variables. <u>Populatior</u> 4,825,500

/ariable Name	RACF6R	Length	1	Position	351
Question Name					
concept	Help needed for tasks -	(F)			
uestion					
Iniverse	All respondents				
ote	Based on RAC_6A, RAG derived variables.	C_6B1, RAC_6C, RA	C_6D, RAC_	6E, RAC_6F, RAC_6G	 See documentation o
<u>ontent</u>			<u>Code</u>	<u>Sample</u>	Population
ES			1	5,018	2,193,000
0			2	41,597	24,333,500
OT STATED			9	42	27,000
		Total		46,657	26,553,386
ariable Name	FLU_160 FLU_Q160	Length	1	Position	352
oncept	Ever had a flu shot				
uestion	Have you ever had a flu	shot?			
niverse	All respondents				
ote	The "not stated" categor	ry includes people wh	o did the inte	rview by proxy.	
ontent			Code	Sample	Population
ES			1	27,954	14,664,500
0			2	18,492	11,759,500
0			7	203	116,500
O ON'T KNOW					
-			8	8	13,500

/ariable Name	FLU_162	Length	1	Position	353
Question Name	FLU_Q162				
Concept	Had flu shot - last tim	e			
Question	When did you have y or more)?	our last flu shot: (less th	an 1 year ago	o, 1 year to less than 2 y	/ears ago, or 2 years a
Iniverse	Respondents who an	swered FLU_160 = (1, 7	7 or 8)		
lote					
ontent			<u>Code</u>	Sample	Population
ESS THAN 1 YEA	R AGO		1	17,535	8,491,000
YEAR TO LESS	THAN 2 YEARS AGO		2	3,584	2,136,000
YEARS AGO OR	MORE		3	6,655	3,945,500
OT APPLICABLE			6	18,492	11,759,500
ON'T KNOW			7	178	91,500
EFUSAL			8	2	1,000
OT STATED			9	211	129,500
		Total		46,657	26,553,386

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

June 2008

Variable Name	FLU_164	Length	2	Position	354 - 35	5
Question Name	FLU_Q164					
Concept	Had flu shot - whic					
Question	In which month die	d you have your last flu shot?				
Universe	Respondents who	answered FLU_162 = (1, 7, 8) or FLU_1	160 = (7 or 8).		
Note						
Content			<u>Code</u>	<u>Sa</u>	ample	Population
JANUARY			1		378	212,000
FEBRUARY			2		169	89,000
MARCH			3		69	62,000
APRIL			4		37	19,000
MAY			5		17	7,000
JUNE			6		13	9,000
JULY			7		13	9,500
AUGUST			8		28	20,000
SEPTEMBER			9		341	187,500
OCTOBER			10	2	1,656	1,992,000
NOVEMBER			11	1(0,011	4,924,000
DECEMBER			12	1	1,184	660,000
NOT APPLICABLE			96	28	3,731	17,841,000
DON'T KNOW			97		618	299,500
REFUSAL			98		1	1,000
NOT STATED			99		391	221,500
		Total		46	6,657	26,553,386

June 2008

FLU_165	Length	1	Position	356	
FLU_Q165					
Had flu shot - current/last y	vear				
Was that this year or last y	ear?				
Respondents who answere 8).	ed FLU_164 = (cur	ent month, 9	7, 98) or FLU_160 :	= (7 or 8) or Fl	_U_162 = (7 or
		<u>Code</u>	Samp	le	Population
		1	862	2	422,500
		2	1,057	7	518,000
		6	43,72	1	25,081,000
		7	:	3	1,000
		9	1,014	4	531,000
	Total		46,65	7	26,553,386
FLU_66A FLU_Q166	Length	1	Position	357	
No flu shot - have not gotte	en around to it				
	-			e not gotten a	ound to it
Respondents who answere	ed FLU_160 = (2, 7	, 8) or FLU_	162 = (2, 3, 7, 8)		
		<u>Code</u>	Samp	le	Population
		1	5,049	Э	3,054,000
		1 2	5,049 23,324		3,054,000 14,544,000
				4	
		2	23,324	4 5	14,544,000
		2 6	23,324 17,539 354	4 5	14,544,000 8,491,000
		2 6 7	23,324 17,539 354	4 5 4 4	14,544,000 8,491,000 242,000
	FLU_Q165 Had flu shot - current/last y Was that this year or last y Respondents who answere 8). FLU_66A FLU_Q166 No flu shot - have not gotte What are the reasons that	FLU_Q165 Had flu shot - current/last year Was that this year or last year? Respondents who answered FLU_164 = (current 8). Total FLU_66A Length FLU_Q166 No flu shot - have not gotten around to it What are the reasons that you have not had a	FLU_Q165 Had flu shot - current/last year Was that this year or last year? Respondents who answered FLU_164 = (current month, 9 8). Image: Code 1 1 2 6 7 9 Total	FLU_Q165Had flu shot - current/last yearWas that this year or last year?Respondents who answered FLU_164 = (current month, 97, 98) or FLU_160 =8). $Code$ Sample186221,057643,722791,014Total46,657FLU_66ALength1PositionFLU_66ALength1PositionFLU_20166No flu shot - have not gotten around to itWhat are the reasons that you have not had a flu shot in the past year? - HaveRespondents who answered FLU_160 = (2, 7, 8) or FLU_162 = (2, 3, 7, 8)	FLU_Q165 Had flu shot - current/last year Was that this year or last year? Respondents who answered FLU_164 = (current month, 97, 98) or FLU_160 = (7 or 8) or Fl 8). Code Sample 1 862 2 1,057 6 43,721 7 3 9 1,014 Total 46,657 FLU_66A Length 1 Position 357 FLU_Q166 No flu shot - have not gotten around to it What are the reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around reasons that you have not had a flu shot in the past year? - Have not gotten around to it So that you have not have not you flucture the reasons that you have not have not you flucture the reasons th

Variable Name	FLU_66B	Length	1	Position		358
Question Name	FLU_Q166	-				
Concept	No flu shot - respond	dent didn't think it was nec	essary			
Question	What are the reason necessary	s that you have not had a	flu shot in th	ne past year? -	Respond	dent did not think it
Jniverse	Respondents who ar	nswered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7,	8)	
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	ample	Population 2010
′ES			1	1	9,546	12,585,50
0			2	;	3,827	5,012,50
IOT APPLICABLE			6	1	7,535	8,491,00
ON'T KNOW			7		354	242,00
REFUSAL			8		4	1,50
NOT STATED			9		391	221,50
		Total		4	6,657	26,553,38
/ariable Name	FLU_66C	Total	1	4 Position	6,657	26,553,38
Question Name	FLU_Q166	Length			6,657	
Question Name Concept	FLU_Q166 No flu shot - doctor c		ry	Position		359
Question Name Concept Question	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in tl	Position	Doctor d	359
Question Name Concept Question Universe	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar	ry flu shot in tl	Position	Doctor d	359
Question Name Concept Question Universe	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in tl	Position	Doctor d	359
Question Name Concept Question Iniverse lote	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in tl	Position ne past year? - 162 = (2, 3, 7,	Doctor d	359
Ruestion Name Concept Ruestion Iniverse Note	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in th 8) or FLU_	Position ne past year? - 162 = (2, 3, 7,	Doctor d 8)	359 lid not think it was
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in th 8) or FLU_ <u>Code</u>	Position ne past year? - 162 = (2, 3, 7, <u>Si</u>	Doctor d 8) ample	359 lid not think it was <u>Populatie</u>
Ruestion Name Concept Ruestion Iniverse Note Content ES	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in th 8) or FLU_ <u>Code</u> 1 2 6	Position ne past year? - 162 = (2, 3, 7, - <u>Si</u> 2'	Doctor d 8) <u>ample</u> 776	359 lid not think it was <u>Populatio</u> 422,00 17,176,00 8,491,00
Ruestion Name Concept Ruestion Iniverse Rote Content IES IO IOT APPLICABLE	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in th 8) or FLU_ <u>Code</u> 1 2	Position ne past year? - 162 = (2, 3, 7, - <u>Si</u> 2'	Doctor d 8) <u>ample</u> 776 7,597	359 lid not think it was <u>Populatie</u> 422,00 17,176,00
Question Name Concept	FLU_Q166 No flu shot - doctor o What are the reason necessary	Length didn't think it was necessar is that you have not had a	ry flu shot in th 8) or FLU_ <u>Code</u> 1 2 6	Position ne past year? - 162 = (2, 3, 7, - <u>Si</u> 2'	Doctor d 8) 776 7,597 7,535	359 lid not think it was <u>Populatio</u> 422,00 17,176,00 8,491,00

/ariable Name	FLU_66D	Length	1	Position	360	
Question Name	FLU_Q166					
Concept	No flu shot - persona	al or family responsibilities				
luestion	What are the reason	s that you have not had a	flu shot in th	ne past year? - Perso	onal or family respo	onsibiliti
Iniverse	Respondents who ar	nswered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7, 8)		
lote						
<u>ontent</u>			<u>Code</u>	Sample	<u>Popu</u>	lation
ES			1	172	10	8,000
0			2	28,201	17,49	0,000
OT APPLICABLE			6	17,535	8,49	1,000
ON'T KNOW			7	354	24	2,000
EFUSAL			8	4		1,500
OT STATED			9	391	22	1,500
		Total		46,657	26,55	3,386
ariable Name	FLU_66E	Length	1	Desition		
	—	-		Position	361	
uestion Name	FLU_Q166			FUSICION	361	
oncept	FLU_Q166 No flu shot - not ava	ilable at time required				wired
oncept	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th	ne past year? - Not a		quired
oncept	FLU_Q166 No flu shot - not ava What are the reason	·	flu shot in th	ne past year? - Not a		quired
oncept uestion niverse ote	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th	ne past year? - Not a	vailable at time rec	uired
oncept uestion niverse	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_	ne past year? - Not a 162 = (2, 3, 7, 8)	vailable at time rec <u>Popu</u>	
oncept uestion niverse ote <u>ontent</u>	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_ <u>Code</u>	ne past year? - Not a 162 = (2, 3, 7, 8) <u>Sample</u>	vailable at time rec <u>e Popu</u> 18	lation
oncept uestion niverse ote <u>ontent</u> ES O	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_ <u>Code</u> 1	ne past year? - Not a 162 = (2, 3, 7, 8) <u>Sample</u> 328	vailable at time rec <u>e Popu</u> 18 17,41	<u>lation</u> 6,000
oncept uestion niverse ote ontent ES O OT APPLICABLE	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_ <u>Code</u> 1 2	ne past year? - Not a 162 = (2, 3, 7, 8) <u>Sample</u> 328 28,045	vailable at time rec <u>Popu</u> 18 17,41 8,49	<u>lation</u> 6,000 1,500
oncept uestion niverse ote <u>ontent</u> ES	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_ Code 1 2 6	ne past year? - Not a 162 = (2, 3, 7, 8) <u>Sample</u> 328 28,045 17,535	vailable at time red <u>Popu</u> 18 17,41 8,49 24	lation 6,000 1,500 1,000
oncept uestion niverse ote <u>ontent</u> ES O OT APPLICABLE ON'T KNOW	FLU_Q166 No flu shot - not ava What are the reason	s that you have not had a	flu shot in th 8) or FLU_ Code 1 2 6 7	ne past year? - Not a 162 = (2, 3, 7, 8) <u>Sample</u> 328 28,045 17,535 354	vailable at time red <u>Popu</u> 18 17,41 8,49 24	lation 6,000 1,500 1,000 2,000

June 2008

Variable Name	FLU_66F	Length	1	Position	362	
Question Name	FLU_Q166	-				
Concept	No flu shot - not avai	lable at all in area				
Question	What are the reasons	s that you have not had a	flu shot in th	ne past year? - Not	available at all	in the area
Universe	Respondents who an	swered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7, 8)		
Note						
<u>Content</u>			<u>Code</u>	Samp	le	Populatior
YES			1	12	3	62,000
NO			2	28,25	0	17,536,000
NOT APPLICABLE			6	17,53	5	8,491,000
DON'T KNOW			7	35	4	242,000
REFUSAL			8		4	1,500
NOT STATED			9	39	1	221,500
Variable Name		Total	1	46,65		26,553,386
Variable Name	FLU_66G	Total	1	46,65	363	26,553,386
Question Name	FLU_Q166	Length	1			26,553,386
Question Name Concept	FLU_Q166 No flu shot - waiting t	Length ime was too long		Position	363	
Question Name Concept Question	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl	Position	363	
Question Name Concept Question Universe	FLU_Q166 No flu shot - waiting t What are the reasons	Length ime was too long	flu shot in tl	Position	363	26,553,386
Question Name Concept Question Universe Note	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_	Position ne past year? - Wai 162 = (2, 3, 7, 8)	363 iting time was to	oo long
Question Name Concept Question Universe	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u>	363 iting time was to	oo long Populatior
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_ <u>Code</u>	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u> 7	363 iting time was to <u>lle</u>	
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_ <u>Code</u> 1	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u> 7 28,29	363 iting time was to <u>lle</u>	00 long Population 40,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_ <u>Code</u> 1 2	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u> 7	363 Iting time was to <u>le</u> 6 7 5	00 long Population 40,000 17,557,500 8,491,000
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_ Code 1 2 6	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u> 7 28,29 17,53 35	363 Iting time was to <u>le</u> 6 7 5	00 long Population 40,000 17,557,500 8,491,000 242,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	FLU_Q166 No flu shot - waiting t What are the reasons	Length time was too long s that you have not had a	flu shot in tl 8) or FLU_ Code 1 2 6 7	Position ne past year? - Wai 162 = (2, 3, 7, 8) <u>Samp</u> 7 28,29 17,53 35	363 iting time was to 16 7 5 4 4	oo long Population 40,000

June 2008

Variable Name	FLU_66H	Length	1	Position		364
Question Name	FLU_Q166					
Concept	No flu shot - transpo	rtation problems				
Question	What are the reason	s that you have not had a	a flu shot in t	ne past year? -	Transpo	ortation problems
Universe	Respondents who ar	nswered FLU_160 = (2, 7	, 8) or FLU_	162 = (2, 3, 7,	8)	
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Populatio
YES			1		33	14,00
NO			2	2	8,340	17,584,00
NOT APPLICABLE			6	1	7,535	8,491,00
DON'T KNOW			7		354	242,00
REFUSAL			8		4	1,50
NOT STATED			9		391	221,50
		T . (.)		1	6 6 5 7	26 552 20
Variable Name	ELLI 661	Total	1		6,657	26,553,38
Variable Name	FLU_66I	Length	1	Position	0,007	26,553,36
Question Name	FLU_Q166	Length	1		0,007	
Question Name Concept	FLU_Q166 No flu shot - languag	Length le problem		Position		365
Question Name Concept Question	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl	Position	Languaç	365
Question Name Concept Question Universe	FLU_Q166 No flu shot - languag What are the reason	Length le problem	a flu shot in tl	Position	Languaç	365
Question Name Concept Question Universe Note	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl ,8) or FLU_	Position ne past year? - 162 = (2, 3, 7,	Langua(8)	365 ge problem
Question Name Concept Question Universe	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl	Position ne past year? - 162 = (2, 3, 7,	Languaç	365
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl , 8) or FLU_ <u>Code</u>	Position ne past year? - .162 = (2, 3, 7, <u>S</u>	Languaç 8) <u>ample</u>	365 ge problem <u>Populatic</u>
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl , 8) or FLU_ <u>Code</u> 1	Position ne past year? - 162 = (2, 3, 7, <u>S</u> 2	Languag 8) <u>ample</u> 4	365 ge problem <u>Populatic</u> 5,00
Question Name Concept Question Universe Note <u>Content</u> YES NO	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl , 8) or FLU_ <u>Code</u> 1 2	Position ne past year? - 162 = (2, 3, 7, <u>S</u> 2	Languag 8) <u>ample</u> 4 8,369	365 ge problem <u>Populatic</u> 5,00 17,593,00
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in ti , 8) or FLU_ <u>Code</u> 1 2 6	Position ne past year? - 162 = (2, 3, 7, <u>S</u> 2	Languag 8) <u>ample</u> 4 8,369 7,535	365 ge problem <u>Populatic</u> 5,00 17,593,00 8,491,00
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - languag What are the reason	Length le problem s that you have not had a	a flu shot in tl , 8) or FLU_ <u>Code</u> 1 2 6 7	Position ne past year? - 162 = (2, 3, 7, <u>S</u> 2	Languag 8) <u>ample</u> 4 8,369 7,535 354	365 ge problem 5,00 17,593,00 8,491,00 242,00

June 2008

Variable Name	FLU_66J	Length	1	Position	366
Question Name	FLU_Q166	-			
Concept	No flu shot - cost				
Question	What are the reasor	ns that you have not had a	a flu shot in tl	ne past year? - Cost	
Universe	Respondents who a	nswered FLU_160 = (2, 7	7, 8) or FLU_	162 = (2, 3, 7, 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	168	110,500
NO			2	28,205	17,487,000
NOT APPLICABLE			6	17,535	8,491,000
DON'T KNOW			7	354	242,000
REFUSAL			8	4	1,500
NOT STATED			9	391	221,500
				40.057	~~ ~~~
		Total		46,657	26,553,386
/ariable Name	FLU_66K	Total	1	46,657 Position	367
Question Name	FLU_Q166	Length	1		
Question Name Concept	FLU_Q166 No flu shot - did not	Length		Position	367
Question Name Concept Question	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go	a flu shot in tl	Position	367
Question Name Concept Question Iniverse	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl	Position	367
Question Name Concept Question Universe Note	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl	Position	367 know where to go /
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl 7, 8) or FLU_	Position ne past year? - Did not 162 = (2, 3, 7, 8)	367
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl 7, 8) or FLU_ <u>Code</u>	Position ne past year? - Did not 162 = (2, 3, 7, 8) <u>Sample</u>	367 know where to go / <u>Populatior</u> 175,500
Question Name Concept Question Universe Note <u>Content</u> YES	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl 7, 8) or FLU_ <u>Code</u> 1	Position ne past year? - Did not 162 = (2, 3, 7, 8) <u>Sample</u> 243	367 know where to go / <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl 7, 8) or FLU_ <u>Code</u> 1 2	Position ne past year? - Did not 162 = (2, 3, 7, 8) <u>Sample</u> 243 28,130	367 know where to go / <u>Populatior</u> 175,500 17,422,500 8,491,000
Question Name Concept Question Universe Note <u>Content</u>	FLU_Q166 No flu shot - did not What are the reasor uninformed	Length know where to go hs that you have not had a	a flu shot in tl 7, 8) or FLU_ <u>Code</u> 1 2 6	Position ne past year? - Did not 162 = (2, 3, 7, 8) <u>Sample</u> 243 28,130 17,535	367 know where to go / <u>Population</u> 175,500 17,422,500

Variable Name	FLU_66L	Length	1	Position	368
Question Name	FLU_Q166	_og			
Concept	No flu shot - fear				
Question	What are the reason find something wrong	s that you have not had a g)	flu shot in th	ne past year? - Fear (e	e.g., painful, embarrassi
Jniverse	Respondents who ar	nswered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7, 8)	
lote					
ontent			<u>Code</u>	<u>Sample</u>	Population
ES			1	1,468	784,000
0			2	26,905	16,814,000
IOT APPLICABLE			6	17,535	8,491,000
ON'T KNOW			7	354	242,000
REFUSAL			8	4	1,500
IOT STATED			9	391	221,500
		Total		46,657	26,553,386
/ariable Name	FLU_66M FLU_Q166	Length	1	Position	369
Question Name					
	_	ction to previous shot			
concept	No flu shot - bad rea	ction to previous shot s that you have not had a	flu shot in th	ne past year? - Bad re	action to previous shot
Ruestion Name Concept Ruestion Iniverse	No flu shot - bad rea What are the reason				action to previous shot
oncept Juestion Iniverse	No flu shot - bad rea What are the reason	s that you have not had a			action to previous shot
concept Question	No flu shot - bad rea What are the reason	s that you have not had a			
oncept uestion niverse ote <u>ontent</u>	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_	162 = (2, 3, 7, 8)	
oncept uestion niverse ote <u>ontent</u> ES	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_ <u>Code</u>	162 = (2, 3, 7, 8) <u>Sample</u>	Population
oncept uestion niverse ote <u>ontent</u> ES O	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_ <u>Code</u> 1	162 = (2, 3, 7, 8) <u>Sample</u> 1,827	Population 933,000
oncept uestion niverse ote ontent ES O OT APPLICABLE	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_ <u>Code</u> 1 2	162 = (2, 3, 7, 8) <u>Sample</u> 1,827 26,546	Population 933,000 16,665,000
concept Question Iniverse Iote	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_ <u>Code</u> 1 2 6	162 = (2, 3, 7, 8) <u>Sample</u> 1,827 26,546 17,535	Population 933,000 16,665,000 8,491,000
oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	No flu shot - bad rea What are the reason	s that you have not had a	8) or FLU_ <u>Code</u> 1 2 6 7	162 = (2, 3, 7, 8) <u>Sample</u> 1,827 26,546 17,535 354	Population 933,000 16,665,000 8,491,000 242,000

June 2008

Variable Name	FLU_66O	Length	1	Position	370
Question Name	FLU_Q166		·		
Concept	– No flu shot - unable to l	eave house / health pro	blem		
Question	What are the reasons the of a health problem			ne past year? - Unable	to leave the house bec
Jniverse	Respondents who answ	vered FLU_160 = (2, 7,	8) or FLU_	162 = (2, 3, 7, 8)	
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ÆS			1	65	37,000
10			2	28,308	17,561,000
NOT APPLICABLE			6	17,535	8,491,000
DON'T KNOW			7	354	242,000
REFUSAL			8	4	1,500
NOT STATED			9	391	221,500
		Total		46,657	26,553,386
Variable Name Question Name	FLU_66N FLU_Q166	Length	1	Position	371
Concept Question	No flu shot - other What are the reasons th	aat vou have not had a	flu shot in th	a past year? - Other	
Jniverse	Respondents who answ				
/11/01/06		2000 - (2, 7)		102 - (2, 0, 1, 0)	
lote			0) 0. 1 20_		
			<u>Code</u>	Sample	<u>Population</u>
Content				<u>Sample</u> 245	<u>Population</u> 153,000
Content ′ES			Code		
<u>Content</u> ′ES IO			<u>Code</u> 1	245	153,000
iontent ES IO IOT APPLICABLE			<u>Code</u> 1 2	245 28,128	153,000 17,445,000
lote Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL			<u>Code</u> 1 2 6	245 28,128 17,535	153,000 17,445,000 8,491,000
Content TES NO NOT APPLICABLE DON'T KNOW			<u>Code</u> 1 2 6 7	245 28,128 17,535 354	17,445,000 8,491,000 242,000

Variable Name	FVC_1A	Length	1	Position	372	
Question Name	FVC_Q1A					
Concept	Drinks fruit juices - r	eporting unit				
Question	How often do you us three times a week,	ually drink fruit juices such as or twice a month)	s orange	grapefruit or tomate	o? (For exam	ple, once a day
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sampl</u>	<u>e</u>	Population
PER DAY			1	22,443	5	12,946,500
PER WEEK			2	12,583	3	7,409,500
PER MONTH			3	5,557	,	2,926,500
PER YEAR			4	1,227	,	648,500
NEVER			5	4,564	Ļ	2,483,000
DON'T KNOW			7	235	;	109,000
REFUSAL			8	48	3	30,000
		Total		46,657	,	26,553,386
Variable Name	FVC_1B	Length	2	Position 37	3 - 374	
Question Name	FVC_N1B					
Concept	Drinks fruit juices - n	umber of times per day				
Question	Interviewer: Enter th	e number of times per day.				
Jniverse	Respondents who a	nswered FVC_1A = (1, 7 or 8)			
Note	Unit of measure of v	alue in FVC_1A.				
<u>Content</u>			<u>Code</u>	<u>Sampl</u>	<u>e</u>	Population
NUMBER OF TIME	S		1 - 20	22,418	3	12,930,500
NOT APPLICABLE			96	23,931		13,467,500
DON'T KNOW			97	24	Ļ	16,000
REFUSAL			98	1		1,000
			99	283	3	139,000
NOT STATED			00	200		100,000

/ariable Name	FVC_1C	Length 2	Position 375 - 37	76
Question Name	FVC_N1C			
Concept	Drinks fruit juices - r	number of times per week		
uestion	Interviewer: Enter th	e number of times per week.		
Iniverse	Respondents who a	nswered FVC_1A = (2, 7 or 8)		
lote	Unit of measure of v	alue in FVC_1A.		
ontent		Code	Sample	Population
UMBER OF TIMES		1 - 36	12,550	7,390,000
OT APPLICABLE		96	33,791	19,005,000
ON'T KNOW		97	33	19,500
OT STATED		99	283	139,000
		Total	46,657	26,553,386
ariable Name	FVC_1D	Length 3	Position 377 - 37	79
	FVC_1D FVC_N1D	Length 3	Position 377 - 37	79
uestion Name	FVC_N1D	Length 3 number of times per month	Position 377 - 37	79
uestion Name oncept	FVC_N1D Drinks fruit juices - r	-	Position 377 - 37	79
uestion Name oncept uestion	FVC_N1D Drinks fruit juices - r Interviewer: Enter th	number of times per month	Position 377 - 37	79
uestion Name oncept uestion niverse	FVC_N1D Drinks fruit juices - r Interviewer: Enter th	number of times per month e number of times per month. nswered FVC_1A = (3, 7 or 8)	Position 377 - 37	79
uestion Name oncept uestion niverse ote	FVC_N1D Drinks fruit juices - r Interviewer: Enter th Respondents who a	number of times per month e number of times per month. nswered FVC_1A = (3, 7 or 8)	Position 377 - 37	79 <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u>	FVC_N1D Drinks fruit juices - r Interviewer: Enter th Respondents who a Unit of measure of v	number of times per month e number of times per month. nswered FVC_1A = $(3, 7 \text{ or } 8)$ ralue in FVC_1A.		
uestion Name oncept uestion niverse ote ontent UMBER OF TIMES	FVC_N1D Drinks fruit juices - r Interviewer: Enter th Respondents who a Unit of measure of v	number of times per month e number of times per month. nswered FVC_1A = $(3, 7 \text{ or } 8)$ ralue in FVC_1A. <u>Code</u>	<u>Sample</u>	Population
ariable Name Juestion Name oncept Juestion niverse ote ote UMBER OF TIMES OT APPLICABLE ON'T KNOW	FVC_N1D Drinks fruit juices - r Interviewer: Enter th Respondents who a Unit of measure of v	number of times per month e number of times per month. nswered FVC_1A = (3, 7 or 8) ralue in FVC_1A. <u>Code</u> 1 - 75	<u>Sample</u> 5,532	<u>Populatior</u> 2,919,500
uestion Name oncept uestion niverse ote ontent UMBER OF TIMES OT APPLICABLE	FVC_N1D Drinks fruit juices - r Interviewer: Enter th Respondents who a Unit of measure of v	number of times per month e number of times per month. nswered FVC_1A = (3, 7 or 8) ralue in FVC_1A. <u>Code</u> 1 - 75 996	<u>Sample</u> 5,532 40,817	<u>Populatior</u> 2,919,500 23,487,500

June 2008

(The sum of individua	al rounded items in the	e "Population" column may n	ot necess	arily equal the total.)	
Variable Name	FVC_1E	Length	3	Position 380	- 382
Question Name	FVC_N1E	-			
Concept	Drinks fruit juices - r	number of times per year			
Question	Interviewer: Enter th	ne number of times per year.			
Universe	Respondents who a	nswered FVC_1A = (4, 7 or 8	3)		
Note	Unit of measure of v	value in FVC_1A.			
Content			<u>Code</u>	Sample	Population
NUMBER OF TIMES	3		1 - 250	1,205	641,000
NOT APPLICABLE			996	45,147	25,766,000
DON'T KNOW			997	22	7,500
NOT STATED			999	283	139,000
		Total		46,657	26,553,386
Variable Name Question Name	FVC_2A FVC_Q2A Eats fruit - reporting	Length	1	Position	383
Question Name	FVC_Q2A				
Concept	Eats fruit - reporting				
Question		now often do you usually eat	fruit?		
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
PER DAY			1	30,668	17,511,000
PER WEEK			2	12,298	7,094,500
PER MONTH			3	2,209	1,193,000
PER YEAR			4	307	154,000
NEVER			5	767	395,500
DON'T KNOW			7	124	66,000
REFUSAL			8	1	1,000
NOT STATED			9	283	139,000

June 2008

Variable Name	FVC_2B	Length	2	Position 3	84 - 385	
Question Name	FVC_N2B					
Concept	Eats fruit - number of	times per day				
Question	Interviewer: Enter the	number of times per we	ek.			
Universe	Respondents who ans	swered FVC_2A = (1, 7	or 8) or FVC	_1A = (7 or 8)		
Note	Unit of measure of va	lue in FVC_2A.				
<u>Content</u>			<u>Code</u>	Sam	ple	Population
NUMBER OF TIMES			1 - 20	30,62	20	17,480,500
NOT APPLICABLE			96	15,58	81	8,837,000
DON'T KNOW			97	2	47	30,500
REFUSAL			98		1	1,000
NOT STATED			99	40	08	205,000
						200,000
		Total		46,65		26,553,386
Variable Name Question Name	FVC_2C FVC_N2C	Total Length	2	46,65		
Variable Name		Length		46,65	57	
Variable Name Question Name Concept	FVC_N2C Eats fruit - number of	Length	2	46,65	57	
Variable Name Question Name Concept Question	FVC_N2C Eats fruit - number of Interviewer: Enter the	Length times per week	2 ek.	46,65	57	
Variable Name Question Name	FVC_N2C Eats fruit - number of Interviewer: Enter the	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek.	46,65	57	
Variable Name Question Name Concept Question Universe	FVC_N2C Eats fruit - number of Interviewer: Enter the Respondents who ans	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek.	46,65 Position 3	57	26,553,386
Variable Name Question Name Concept Question Universe Note	FVC_N2C Eats fruit - number of Interviewer: Enter the Respondents who ans Unit of measure of va	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek. or 8) or FVC	46,65 Position 3 _1A = (7 or 8)	57 186 - 387 <u>ple</u>	26,553,386
Variable Name Question Name Concept Question Universe Note <u>Content</u>	FVC_N2C Eats fruit - number of Interviewer: Enter the Respondents who ans Unit of measure of va	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek. or 8) or FVC, <u>Code</u>	46,65 Position 3 _1A = (7 or 8) <u>Sam</u>	57 1886 - 387 1919 1919 1919	
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N2C Eats fruit - number of Interviewer: Enter the Respondents who ans Unit of measure of va	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek. or 8) or FVC <u>Code</u> 1 - 44	46,65 Position 3 _1A = (7 or 8) <u>Sam</u> 12,27 33,95	57 1886 - 387 1919 1919 1919	26,553,386 Population 7,078,000
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIMES NOT APPLICABLE	FVC_N2C Eats fruit - number of Interviewer: Enter the Respondents who ans Unit of measure of va	Length times per week number of times per we swered FVC_2A = (2, 7	2 ek. or 8) or FVC <u>Code</u> 1 - 44 96	46,65 Position 3 _1A = (7 or 8) <u>Sam</u> 12,27 33,95 2	57 186 - 387 199 199 199 199 199 199 199 199 199 19	26,553,386 Population 7,078,000 19,254,000

June 2008

ariable Name	FVC_2D	Length	3	Position 388 - 3	390
Question Name	FVC_N2D				
Concept	Eats fruit - number o	of times per month			
luestion	Interviewer: Enter th	e number of times per mon	th.		
Iniverse	Respondents who a	nswered FVC_2A = (3, 7 or	8) or FVC	_1A = (7 or 8)	
lote	Unit of measure of v	alue in FVC_2A.			
content			<u>Code</u>	Sample	Population
UMBER OF TIMES			1 - 61	2,196	1,188,000
OT APPLICABLE			996	44,040	25,155,500
ON'T KNOW			997	13	5,000
OT STATED			999	408	205,000
		Total		46,657	26,553,386
ariable Name	FVC_2E	Length	3	Position 391 - 3	393
	FVC_2E FVC_N2E	Length	3	Position 391 - 3	393
uestion Name	_	-	3	Position 391 - 3	393
uestion Name oncept	FVC_N2E Eats fruit - number o	-		Position 391 - 3	393
uestion Name oncept uestion	FVC_N2E Eats fruit - number o Interviewer: Enter th	of times per year			393
uestion Name oncept uestion niverse	FVC_N2E Eats fruit - number o Interviewer: Enter th	of times per year le number of times per year nswered FVC_2A = (4, 7 or			393
ariable Name question Name oncept question niverse ote <u>ontent</u>	FVC_N2E Eats fruit - number of Interviewer: Enter th Respondents who a	of times per year le number of times per year nswered FVC_2A = (4, 7 or			393 <u>Populatior</u>
uestion Name oncept uestion niverse ote ontent	FVC_N2E Eats fruit - number of Interviewer: Enter th Respondents who a Unit of measure of w	of times per year le number of times per year nswered FVC_2A = (4, 7 or	8) or FVC	_1A = (7 or 8)	
uestion Name oncept uestion niverse ote <u>ontent</u> UMBER OF TIMES	FVC_N2E Eats fruit - number of Interviewer: Enter th Respondents who a Unit of measure of w	of times per year le number of times per year nswered FVC_2A = (4, 7 or	8) or FVC <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	Population
uestion Name oncept uestion niverse ote	FVC_N2E Eats fruit - number of Interviewer: Enter th Respondents who a Unit of measure of w	of times per year le number of times per year nswered FVC_2A = (4, 7 or	8) or FVC <u>Code</u> 1 - 250	_1A = (7 or 8) <u>Sample</u> 299	Population 150,500
uestion Name oncept uestion niverse ote ontent UMBER OF TIMES OT APPLICABLE	FVC_N2E Eats fruit - number of Interviewer: Enter th Respondents who a Unit of measure of w	of times per year le number of times per year nswered FVC_2A = (4, 7 or	8) or FVC <u>Code</u> 1 - 250 996	_1A = (7 or 8) <u>Sample</u> 299 45,942	Population 150,500 26,194,000

June 2008

Variable Name	FVC_3A	Length	1	Position	394
Question Name	FVC_Q3A	-			
Concept	Eats green salad - re	eporting unit			
Question	How often do you (u	sually) eat green salad?			
Universe	All respondents				
Note					
Content			Code	Sample	Population
PER DAY			1	11,957	7,186,500
PER WEEK			2	26,598	15,296,500
PER MONTH			3	4,389	2,293,000
PER YEAR			4	713	320,500
NEVER			5	2,528	1,243,500
DON'T KNOW			7	189	74,500
NOT STATED			9	283	139,000
		Total		46,657	26,553,386
	FVC_3B	Length	2	Position 395	- 396
Question Name	FVC_N3B	·	2	Position 395	- 396
Question Name Concept	FVC_N3B Eats green salad - n	number of times per day		Position 395	- 396
Question Name Concept Question	FVC_N3B Eats green salad - n Interviewer: Enter th	number of times per day ne number of times per da	ıy.		- 396
Question Name Concept Question Universe	FVC_N3B Eats green salad - n Interviewer: Enter th Respondents who a	number of times per day ne number of times per da nswered FVC_3A = (1, 7	ıy.		- 396
Question Name Concept Question Universe Note	FVC_N3B Eats green salad - n Interviewer: Enter th	number of times per day ne number of times per da nswered FVC_3A = (1, 7	iy. or 8) or FVC	_1A = (7 or 8)	
Question Name Concept Question Universe Note <u>Content</u>	FVC_N3B Eats green salad - n Interviewer: Enter th Respondents who a Unit of measure of v	number of times per day ne number of times per da nswered FVC_3A = (1, 7	iy. or 8) or FVC <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	Population
Question Name Concept Question Jniverse Note Content	FVC_N3B Eats green salad - n Interviewer: Enter th Respondents who a Unit of measure of v	number of times per day ne number of times per da nswered FVC_3A = (1, 7	iy. or 8) or FVC	_1A = (7 or 8)	Population
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N3B Eats green salad - n Interviewer: Enter th Respondents who a Unit of measure of v	number of times per day ne number of times per da nswered FVC_3A = (1, 7	iy. or 8) or FVC <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	FVC_N3B Eats green salad - n Interviewer: Enter th Respondents who a Unit of measure of v	number of times per day ne number of times per da nswered FVC_3A = (1, 7	ıy. or 8) or FVC <u>Code</u> 1 - 13	_1A = (7 or 8) <u>Sample</u> 11,949	<u>Population</u> 7,180,500

June 2008

Variable Name	FVC_3C	Length	2	Position	397 -	398
Question Name	FVC_N3C					
Concept	Eats green salad - n	umber of times per week				
Question	Interviewer: Enter the	e number of times per week	κ.			
Universe	Respondents who ar	nswered FVC_3A = (2, 7 or	8) or FVC	_1A = (7 or 8)		
Note	Unit of measure of v	alue in FVC_3A.				
<u>Content</u>			<u>Code</u>	Sa	mple	Populatio
NUMBER OF TIMES			1 - 55	26	,560	15,277,00
NOT APPLICABLE			96	19	,587	11,043,50
DON'T KNOW			97		36	19,00
REFUSAL			98		2	1,00
NOT STATED			99		472	213,50
		Total		46	,657	26,553,38
Variable Name Question Name	FVC_3D FVC_N3D	Length	3	Position	399 -	401
Question Name	FVC_N3D	-	3	Position	399 -	401
Question Name	FVC_N3D Eats green salad - n	umber of times per month		Position	399 -	401
Question Name Concept Question	FVC_N3D Eats green salad - n Interviewer: Enter th	-	h.		399 -	401
Question Name Concept Question Universe	FVC_N3D Eats green salad - n Interviewer: Enter th	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h.		399 -	401
Question Name Concept	FVC_N3D Eats green salad - n Interviewer: Enter th Respondents who ar	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h.	_1A = (7 or 8)	399 -	401 Populatio
Question Name Concept Question Universe Note <u>Content</u>	FVC_N3D Eats green salad - n Interviewer: Enter the Respondents who ar Unit of measure of v	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h. 8) or FVC	_1A = (7 or 8) 		
Question Name Concept Question Universe Note	FVC_N3D Eats green salad - n Interviewer: Enter the Respondents who ar Unit of measure of v	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h. 8) or FVC <u>Code</u>	_1A = (7 or 8) 	mple	Populatio
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N3D Eats green salad - n Interviewer: Enter the Respondents who ar Unit of measure of v	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h. 8) or FVC <u>Code</u> 1 - 40	_1A = (7 or 8) 	mple .,374	Populatio 2,286,00
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	FVC_N3D Eats green salad - n Interviewer: Enter the Respondents who ar Unit of measure of v	umber of times per month e number of times per mont nswered FVC_3A = (3, 7 or	h. 8) or FVC <u>Code</u> 1 - 40 996	_1A = (7 or 8) 	<u>mple</u> ,374 ,796	Populatio 2,286,00 24,047,00

June 2008

Variable Name	FVC_3E	Length	3	Position 402	- 404
Question Name	FVC_N3E				
Concept	Eats green salad - i	number of times per year			
Question	Interviewer: Enter th	ne number of times per year.			
Jniverse	Respondents who a	answered FVC_3A = (4, 7 or	8) or FVC	_1A = (7 or 8)	
lote	Unit of measure of	value in FVC_3A.			
<u>Content</u>			<u>Code</u>	Sample	Population
UMBER OF TIMES			1 - 250	696	315,500
IOT APPLICABLE			996	45,472	26,019,500
ON'T KNOW			997	17	5,000
IOT STATED			999	472	213,500
		Total		46,657	26,553,386
Question Name	FVC_4A FVC_Q4A	Length	1	Position	405
ariable Name		Length	1	Position	405
uestion Name		-	1	Position	405
Question Name	FVC_Q4A Eats potatoes - repo	-			
Question Name Concept Question	FVC_Q4A Eats potatoes - repo	orting unit			
Question Name Concept Question Iniverse	FVC_Q4A Eats potatoes - repo How often do you u	orting unit			
Question Name Concept Question Iniverse lote	FVC_Q4A Eats potatoes - repo How often do you u	orting unit			
Question Name Concept Question Iniverse Note	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc	h fries, fried potatoes, o	or potato chips?
Question Name Concept Question Iniverse Note Content PER DAY	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc <u>Code</u>	h fries, fried potatoes, o <u>Sample</u>	or potato chips? Populatior
Ruestion Name Concept Ruestion Iniverse Note Content PER DAY PER WEEK	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc <u>Code</u> 1	h fries, fried potatoes, o <u>Sample</u> 6,352	or potato chips? Population 2,728,000
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ER DAY ER WEEK ER MONTH	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc <u>Code</u> 1 2	h fries, fried potatoes, o <u>Sample</u> 6,352 31,516	or potato chips? <u>Populatior</u> 2,728,000 18,288,000
Ruestion Name Concept Ruestion Iniverse Note Content PER DAY PER WEEK PER MONTH PER YEAR	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc <u>Code</u> 1 2 3	h fries, fried potatoes, o <u>Sample</u> 6,352 31,516 6,166	Population 2,728,000 18,288,000 3,986,500 407,000
Question Name Concept Question Universe Note Content PER DAY PER WEEK PER MONTH PER YEAR NEVER	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc Code 1 2 3 4	h fries, fried potatoes, o <u>Sample</u> 6,352 31,516 6,166 660	pr potato chips? Population 2,728,000 18,288,000 3,986,500
	FVC_Q4A Eats potatoes - repo How often do you u	orting unit	ding frenc Code 1 2 3 4 5	h fries, fried potatoes, o <u>Sample</u> 6,352 31,516 6,166 660 1,536	pr potato chips? Population 2,728,000 18,288,000 3,986,500 407,000 945,000

June 2008

/ariable Name	FVC_4B	Length	2 Position	406 ·	- 407
Question Name	FVC_N4B				
Concept	Eats potatoes - number	er of times per day			
Question	Interviewer: Enter the	umber of times per day.			
Jniverse	Respondents who ans	wered $FVC_4A = (1, 7 \text{ or } 8)$ or	VC_1A = (7 or	8)	
Note	Unit of measure of val	ue in FVC_4A.			
<u>Content</u>		Coo	<u>e</u>	<u>Sample</u>	<u>Populatio</u>
UMBER OF TIMES		1 - 1	3	6,346	2,725,00
NOT APPLICABLE		ç	6	39,878	23,627,00
DON'T KNOW		ç	7	6	3,00
NOT STATED		ç	9	427	199,00
		Tatal		46,657	26,553,38
		Total		40,007	20,000,00
/ariable Name	FVC_4C		2 Position		- 409
	FVC_4C FVC_N4C		2 Position		
uestion Name	_	Length	2 Position		
Question Name Concept	FVC_N4C Eats potatoes - number	Length	2 Position		
Question Name Concept Question	FVC_N4C Eats potatoes - number Interviewer: Enter the	Length er of times per week		408	
Question Name Concept Question Jniverse	FVC_N4C Eats potatoes - number Interviewer: Enter the	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or		408	
Variable Name Question Name Concept Question Universe Note Content	FVC_N4C Eats potatoes - number Interviewer: Enter the Respondents who ans	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or	VC_1A = (7 or)	408	
Question Name Concept Question Jniverse Note Content	FVC_N4C Eats potatoes - number Interviewer: Enter the Respondents who ans	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or ue in FVC_4A.	ëVC_1A = (7 or ∂	408 ·	- 409
Question Name Concept Question Jniverse Note Content JUMBER OF TIMES	FVC_N4C Eats potatoes - number Interviewer: Enter the Respondents who ans	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or ue in FVC_4A. <u>Cor</u> 1 - 5	ëVC_1A = (7 or ∂	408 8) <u>Sample</u>	- 409 <u>Populatio</u>
Question Name Concept Question Jniverse Note	FVC_N4C Eats potatoes - number Interviewer: Enter the Respondents who ans	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or ue in FVC_4A. <u>Cor</u> 1 - 5	^e VC_1A = (7 or 1 <u>e</u> 5	408 8) <u>Sample</u> 31,491	- 409 <u>Populatio</u> 18,276,500
Question Name Concept Question Universe Note Content NUMBER OF TIMES	FVC_N4C Eats potatoes - number Interviewer: Enter the Respondents who ans	Length er of times per week number of times per week. wered FVC_4A = (2, 7 or 8) or ue in FVC_4A. <u>Cor</u> 1 - 5	² VC_1A = (7 or) <u>e</u> 5	408 8) <u>Sample</u> 31,491 14,714	- 409 <u>Populatio</u> 18,276,500 8,066,500

June 2008

ariable Name	FVC_4D	Length	3	Position 410 - 4	12
uestion Name	FVC_N4D				
Concept	Eats potatoes - num	ber of times per month			
uestion	Interviewer: Enter th	e number of times per mon	th.		
Iniverse	Respondents who a	nswered FVC_4A = (3, 7 or	8) or FVC	_1A = (7 or 8)	
ote	Unit of measure of w	alue in FVC_4A.			
<u>ontent</u>			<u>Code</u>	Sample	Population
UMBER OF TIMES			1 - 25	6,151	3,974,500
OT APPLICABLE			996	40,064	22,368,000
ON'T KNOW			997	15	12,000
OT STATED			999	427	199,000
		Total		46,657	26,553,386
ariable Name	FVC_4E	Length	3	Position 413 - 4	15
	FVC_4E FVC_N4E	Length	3	Position 413 - 4	15
uestion Name	FVC_N4E	Length ber of times per year	3	Position 413 - 4	15
uestion Name oncept	FVC_N4E Eats potatoes - num	-		Position 413 - 4	15
uestion Name oncept uestion	FVC_N4E Eats potatoes - num Interviewer: Enter th	ber of times per year			15
uestion Name oncept uestion niverse	FVC_N4E Eats potatoes - num Interviewer: Enter th	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or			15
uestion Name oncept uestion niverse ote	FVC_N4E Eats potatoes - num Interviewer: Enter th Respondents who a	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or			15 <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u>	FVC_N4E Eats potatoes - num Interviewer: Enter th Respondents who a Unit of measure of v	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or	8) or FVC	_1A = (7 or 8)	
uestion Name oncept uestion niverse ote <u>ontent</u> UMBER OF TIMES	FVC_N4E Eats potatoes - num Interviewer: Enter th Respondents who a Unit of measure of v	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or	8) or FVC <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	Populatior
ariable Name uestion Name oncept uestion niverse ote ontent UMBER OF TIMES OT APPLICABLE ON'T KNOW	FVC_N4E Eats potatoes - num Interviewer: Enter th Respondents who a Unit of measure of v	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or	8) or FVC <u>Code</u> 1 - 50	_1A = (7 or 8) <u>Sample</u> 652	Population 402,500
uestion Name oncept uestion niverse ote ontent UMBER OF TIMES OT APPLICABLE	FVC_N4E Eats potatoes - num Interviewer: Enter th Respondents who a Unit of measure of v	ber of times per year e number of times per year nswered FVC_4A = (4, 7 or	8) or FVC <u>Code</u> 1 - 50 996	_1A = (7 or 8) <u>Sample</u> 652 45,570	Populatior 402,500 25,947,500

June 2008

Variable Name	FVC_5A	Length	1	Position	416
Question Name	FVC_Q5A	-			
Concept	Eats carrots - reporting	g unit			
Question	How often do you (usu	ally) eat carrots?			
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
PER DAY			1	6,098	3,465,000
PER WEEK			2	30,889	17,428,500
PER MONTH			3	6,516	3,887,000
PER YEAR			4	654	374,500
NEVER			5	1,907	1,132,500
DON'T KNOW			7	307	126,000
REFUSAL			8	3	1,500
IOT STATED			9	283	139,000
		Total		46,657	26,553,386
ariable Name	FVC_5B	Length	2	Position 417	- 418
uestion Name	FVC_N5B				
oncept	Eats carrots - number	of times per day			
luestion	Interviewer: Enter the	number of times per da	у.		
niverse	Respondents who ans	wered FVC_5A = (1, 7	or 8) or FVC	_1A = (7 or 8)	
	Unit of measure of val	ue in FVC_5A.			
Note Content	Unit of measure of val	ue in FVC_5A.	<u>Code</u>	<u>Sample</u>	Population
lote Content		ue in FVC_5A.	<u>Code</u> 1 - 15	<u>Sample</u> 6,085	Population 3,459,500
lote Content JUMBER OF TIMES		ue in FVC_5A.			
lote		ue in FVC_5A.	1 - 15	6,085	3,459,500
Note Content NUMBER OF TIMES NOT APPLICABLE		ue in FVC_5A.	1 - 15 96	6,085 39,966	3,459,500 22,822,000

June 2008

Variable Name	FVC_5C	Length	2	Position 419	- 420
Question Name	FVC_N5C	g			
Concept	Eats carrots - number	of times per week			
Question	Interviewer: Enter the	number of times per we	ek.		
Universe	Respondents who ans	wered FVC_5A = (2, 7	or 8) or FVC	_1A = (7 or 8)	
Note	Unit of measure of val	ue in FVC_5A.			
<u>Content</u>			<u>Code</u>	Sample	Population
NUMBER OF TIMES			1 - 58	30,839	17,398,500
NOT APPLICABLE			96	15,175	8,858,500
DON'T KNOW			97	49	30,000
REFUSAL			98	1	1,000
NOT STATED			99	593	266,500
		Total		46,657	26,553,386
Variable Name	FVC_5D	Total	3	46,657 Position 421	26,553,386 - 423
Question Name	FVC_N5D	Length	3		
Question Name Concept	FVC_N5D Eats carrots - number	Length of times per month			
Question Name Concept Question	FVC_N5D Eats carrots - number Interviewer: Enter the	Length of times per month number of times per mo	nth.	Position 421	
Question Name Concept Question Universe	FVC_N5D Eats carrots - number Interviewer: Enter the Respondents who ans	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	nth.	Position 421	
Question Name Concept Question Universe Note	FVC_N5D Eats carrots - number Interviewer: Enter the	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	onth. or 8) or FVC _.	Position 421 _1A = (7 or 8)	- 423
Question Name Concept Question Universe	FVC_N5D Eats carrots - number Interviewer: Enter the Respondents who ans Unit of measure of val	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	nth.	Position 421	- 423 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	FVC_N5D Eats carrots - number Interviewer: Enter the Respondents who ans Unit of measure of val	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	onth. or 8) or FVC <u>.</u> <u>Code</u>	Position 421 _1A = (7 or 8) <u>Sample</u>	- 423 <u>Population</u> 3,881,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	FVC_N5D Eats carrots - number Interviewer: Enter the Respondents who ans Unit of measure of val	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	onth. or 8) or FVC <u>. Code</u> 1 - 54	Position 421 _1A = (7 or 8) <u>Sample</u> 6,504	26,553,386 - 423 <u>Population</u> 3,881,500 22,400,000 5,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	FVC_N5D Eats carrots - number Interviewer: Enter the Respondents who ans Unit of measure of val	Length of times per month number of times per mo wered FVC_5A = (3, 7 d	onth. or 8) or FVC <u>.</u> <u>Code</u> 1 - 54 996	Position 421 _1A = (7 or 8) <u>Sample</u> 6,504 39,548	- 423 <u>Population</u> 3,881,500 22,400,000

June 2008

	ual rounded items in the "Popu	lation" column may not nec	essarily equal the total.)
Variable Name	FVC_5E	Length 3	Position 42	4 - 426
Question Name	FVC_N5E	-		
Concept	Eats carrots - number of tir	nes per year		
Question	Interviewer: Enter the num	ber of times per year.		
Universe	Respondents who answere	ed FVC_5A = (4, 7 or 8) or F	VC_1A = (7 or 8)	
Note	Unit of measure of value in	FVC_5A.		
<u>Content</u>		Code	<u>e</u> <u>Sampl</u>	e <u>Population</u>
NUMBER OF TIME	S	1 - 270) 644	371,500
NOT APPLICABLE		996	6 45,410	25,912,500
DON'T KNOW		997	7 10	3,000
NOT STATED		999	593	266,500
		Total	46,657	26,553,386
Variable Name	FVC_6A	Length 1	Position	427
Question Name	FVC_Q6A			
Concept	Eats other vegetables - rep	orting unit		
Question	Not counting carrots, potate	oes, or salad, how many ser	vings of other vegetable	es do you usually eat?
Universe	All respondents			
Note				
<u>Content</u>		Code	<u>e</u> <u>Sampl</u>	e Population
<u>Content</u> PER DAY		<u>Code</u>		
			29,056	16,933,000
PER DAY		1	29,056 2 14,710	5 16,933,000 8,174,500
PER DAY PER WEEK		1	29,056 2 14,710 3 1,185	5 16,933,000 9 8,174,500 5 632,500
PER DAY PER WEEK PER MONTH		1 2 3	29,056 2 14,710 3 1,185 4 100	16,933,000 8,174,500 6 632,500 5 56,000
PER DAY PER WEEK PER MONTH PER YEAR		1 2 3 2	29,056 2 14,710 3 1,185 4 100 5 806	16,933,000 8,174,500 632,500 56,000 56,000 56,000
PER DAY PER WEEK PER MONTH PER YEAR NEVER		1 2 3 2 5	29,056 2 14,710 3 1,185 4 100 5 806 7 511	3 16,933,000 4 8,174,500 5 632,500 5 56,000 5 391,000 225,000
PER DAY PER WEEK PER MONTH PER YEAR NEVER DON'T KNOW		1 2 3 2 5 7	29,056 2 14,710 3 1,185 4 100 5 806 7 511 8 6	3 16,933,000 4 8,174,500 5 632,500 5 56,000 5 391,000 225,000 2,000

(The sum of individu	al rounded items in the "	Population" column may n	ot necess	arily equal the total.)	
Variable Name	FVC_6B	Length	2	Position 428 - 429	
Question Name	FVC_N6B				
Concept	Eats other vegetables	- number of servings per o	day		
Question	Interviewer: Enter the	number of servings per da	y.		
Universe	Respondents who ans	wered FVC_6A = (1, 7 or	8) or FVC	_1A = (7 or 8)	
Note	Unit of measure of value	ue in FVC_6A.			
Content			<u>Code</u>	Sample	Population
SERVINGS			1 - 20	28,989	16,895,000
NOT APPLICABLE			96	16,801	9,254,500
DON'T KNOW			97	67	38,000
NOT STATED			99	800	366,000
		Total		46,657	26,553,386
Variable Name	FVC_6C	Length	2	Position 430 - 431	
Question Name	FVC_N6C				
Concept					
	Eats other vegetables	- number of servings per	week		
Question	C C	- number of servings per v			
•	Interviewer: Enter the	0 1	ek.	_1A = (7 or 8)	
Question	Interviewer: Enter the	number of servings per we wered FVC_6A = (2, 7 or	ek.	_1A = (7 or 8)	
Question Universe	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	ek.	_1A = (7 or 8) <u>Sample</u>	<u>Population</u>
Question Universe Note	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	eek. 8) or FVC _.	_ 、 ,	Population 8,153,000
Question Universe Note <u>Content</u>	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	eek. 8) or FVC <u>.</u> <u>Code</u>	Sample	
Question Universe Note <u>Content</u> SERVINGS	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	eek. 8) or FVC <u>. Code</u> 1 - 53	<u>Sample</u> 14,670	8,153,000
Question Universe Note <u>Content</u> SERVINGS NOT APPLICABLE	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	eek. 8) or FVC <u>Code</u> 1 - 53 96	<u>Sample</u> 14,670 31,147	8,153,000 18,012,500
Question Universe Note Content SERVINGS NOT APPLICABLE DON'T KNOW	Interviewer: Enter the Respondents who ans	number of servings per we wered FVC_6A = (2, 7 or	eek. 8) or FVC <u>Code</u> 1 - 53 96 97	<u>Sample</u> 14,670 31,147 40	8,153,000 18,012,500 21,500

June 2008

/ariable Name	FVC_6D	Length 3	Position 432 -	434
Question Name	FVC_N6D			
Concept	Eats other vegetable	es - number of servings per month		
Question	Interviewer: Enter th	e number of servings per month.		
Jniverse	Respondents who a	nswered FVC_6A = (3, 7 or 8) or FVC	_1A = (7 or 8)	
Note	Unit of measure of v	alue in FVC_6A.		
<u>Content</u>		Code	<u>Sample</u>	Population
SERVINGS		1 - 115	1,176	626,500
NOT APPLICABLE		996	44,672	25,555,000
DON'T KNOW		997	9	5,500
NOT STATED		999	800	366,000
		Total	46,657	26,553,386
(l anati a	Protition 405	407
	FVC_6E FVC_N6E	Length 3	Position 435 -	437
Question Name	FVC_N6E		Position 435 -	437
Question Name Concept	FVC_N6E Eats other vegetable	es - number of servings per year	Position 435 -	437
Question Name Concept Question	FVC_N6E Eats other vegetable Interviewer: Enter th			437
Question Name Concept Question Jniverse	FVC_N6E Eats other vegetable Interviewer: Enter th	es - number of servings per year number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC		437
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	FVC_N6E Eats other vegetable Interviewer: Enter the Respondents who a	es - number of servings per year number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC		437 <u>Populatio</u>
Question Name Concept Question Universe Note Content	FVC_N6E Eats other vegetable Interviewer: Enter the Respondents who a	es - number of servings per year le number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC ralue in FVC_6A.	_1A = (7 or 8)	
Question Name Concept Question Iniverse Note Content GERVINGS	FVC_N6E Eats other vegetable Interviewer: Enter the Respondents who a	es - number of servings per year le number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC ralue in FVC_6A. <u>Code</u>	_1A = (7 or 8) <u>Sample</u>	Population
Question Name Concept Question Jniverse Note	FVC_N6E Eats other vegetable Interviewer: Enter the Respondents who a	es - number of servings per year le number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC value in FVC_6A. <u>Code</u> 1 - 300	_1A = (7 or 8) <u>Sample</u> 95	<u>Populatio</u> 53,000
Question Name Concept Question Universe Note Content GERVINGS	FVC_N6E Eats other vegetable Interviewer: Enter the Respondents who a	es - number of servings per year ne number of servings per year. nswered FVC_6A = (4, 7 or 8) or FVC ralue in FVC_6A. <u>Code</u> 1 - 300 996	_1A = (7 or 8) <u>Sample</u> 95 45,757	<u>Population</u> 53,000 26,131,000

(The sum of individu	ual rounded items in the "P	opulation" column ma	y not necess	arily equal the	e total.)	
Variable Name	FVCDJUI	Length	5.1	Position	438 - 442	
Question Name						
Concept	Daily consumption - frui	t juice - (D)				
Question						
Universe	All respondents					
Note	Based on FVC_1A, FV((frequency), not the am					umber of times
<u>Content</u>			<u>Code</u>		Sample_	Population
TIMES PER DAY			0.0 - 20.0		46,269	26,364,000
NOT STATED			999.9		388	189,500
		Total			46,657	26,553,386
Variable Name	FVCDFRU	Length	5.1	Position	443 - 447	
Variable Name Question Name	FVCDFRU	Length	5.1	Position	443 - 447	
	FVCDFRU Daily consumption - frui		5.1	Position	443 - 447	
Question Name			5.1	Position	443 - 447	
Question Name Concept			5.1	Position	443 - 447	
Question Name Concept Question	Daily consumption - frui	t - (D) C_2B, FVC_2C, FVC_	2D, FVC_2E	. The CCHS	measures the nu	
Question Name Concept Question Universe	Daily consumption - frui All respondents Based on FVC_2A, FVC	t - (D) C_2B, FVC_2C, FVC_	2D, FVC_2E	. The CCHS on on derived	measures the nu	
Question Name Concept Question Universe Note	Daily consumption - frui All respondents Based on FVC_2A, FVC	t - (D) C_2B, FVC_2C, FVC_ ount consumed. See c	2D, FVC_2E	The CCHS on on derived	measures the nu variables.	umber of times
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - frui All respondents Based on FVC_2A, FVC	t - (D) C_2B, FVC_2C, FVC_ ount consumed. See c	2D, FVC_2E documentation	The CCHS on on derived	measures the nu variables. Sample	umber of times <u>Population</u>
Question Name Concept Question Universe Note Content TIMES PER DAY	Daily consumption - frui All respondents Based on FVC_2A, FVC	t - (D) C_2B, FVC_2C, FVC_ ount consumed. See c	2D, FVC_2E documentatio <u>Code</u> 0.0 - 20.0	The CCHS on on derived	measures the nu variables. <u>Sample</u> 46,154	umber of times <u>Population</u> 26,292,000

June 2008

Page 136

Population

26,302,500

26,553,386

251,000

448 - 452

550

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) FVCDSAL 5.1 Variable Name Length Position **Question Name** Concept Daily consumption - green salad - (D) Question Universe All respondents Based on FVC_3A, FVC_3B, FVC_3C, FVC_3D, FVC_3E. The CCHS measures the number of times Note (frequency), not the amount consumed. See documentation on derived variables. Content Code Sample TIMES PER DAY 0.0 - 13.0 46,107 NOT STATED 999.9 46,657 Total

Variable Name Question Name	FVCDPOT	Length	5.1	Position	453 - 4	57
Concept	Daily consumption - potatoes	s - (D)				
Question						
Universe	All respondents					
Note	Based on FVC_4A, FVC_4B (frequency), not the amount					number of times
<u>Content</u>			<u>Code</u>	<u> </u>	Sample_	Population
TIMES PER DAY		0.0	- 13.0		46,176	26,323,500
NOT STATED			999.9		481	230,000
		Total			46,657	26,553,386

Page 137

Variable Name	FVCDCAR	Length	5.1 F	Position	458 -	462	
Question Name							
Concept	Daily consumption - c	arrots - (D)					
Question							
Jniverse	All respondents						
Note		VC_5B, FVC_5C, FVC_5D, F mount consumed. See docun				the num	ber of times
<u>Content</u>		<u>c</u>	ode	<u>s</u>	ample		Population
TIMES PER DAY		0.0 -	15.0	4	5,979		26,244,000
NOT STATED		9	99.9		678		309,500
				4	0 057		26,553,386
		Total			6,657		20,000,000
	FVCDVEG	Total	5.1	4 Position	463 -	467	20,000,000
Question Name	FVCDVEG Daily consumption - c	Length	5.1 F			467	20,000,000
Question Name Concept		Length	5.1 F			467	20,000,000
Variable Name Question Name Concept Question Universe		Length	5.1 F			467	20,000,000
Question Name Concept Question	Daily consumption - o All respondents Based on FVC_6A, F	Length	VC_6E. TI	Position he CCHS m	463 -	-	
Question Name Concept Question Universe	Daily consumption - o All respondents Based on FVC_6A, F	Length other vegetables - (D) VC_6B, FVC_6C, FVC_6D, F mount consumed. See docum	VC_6E. TI	Position he CCHS m on derived v	463 -	-	ber of times
Question Name Concept Question Universe Note	Daily consumption - of All respondents Based on FVC_6A, F (frequency), not the a	Length other vegetables - (D) VC_6B, FVC_6C, FVC_6D, F mount consumed. See docum	VC_6E. Thentation of the state	Position he CCHS m on derived v	463 - neasures f ariables.	-	
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - of All respondents Based on FVC_6A, F (frequency), not the a	Length other vegetables - (D) VC_6B, FVC_6C, FVC_6D, F mount consumed. See docum <u>C</u> 0.0 -	VC_6E. Thentation of the state	Position he CCHS m on derived v	463 - neasures f ariables. ample	-	uber of times Populatior

Page 138

Variable Name	FVCDTOT	Length	5.1	Position	468 - 4	172
Question Name						
Concept	Daily consumption - to	otal fruits and vegetable	s - (D)			
Question						
Universe	All respondents					
Note		VCDFRU, FVCDSAL, I uency), not the amount				
<u>Content</u>			<u>Code</u>	<u>Sar</u>	nple	Population
TIMES / SERVING	S PER DAY		0.0 - 43.6	45,	038	25,815,500
NOT STATED			999.9	1,	619	738,000
		Total		46,	657	26,553,386
	FVCGTOT	Length	1	Position	4	173
Variable Name	EVECTOT	Longth	1	Position		172
		-		Position	4	173
Question Name Concept		Length otal fruits and vegetable		Position	4	173
Question Name Concept Question	Daily consumption - to	-		Position	4	173
Question Name Concept Question		-		Position	4	173
Question Name Concept Question Universe	Daily consumption - to All respondents	otal fruits and vegetable The CCHS measures t	s - (D, G)			
Question Name Concept Question Universe Note	Daily consumption - to All respondents Based on FVCDTOT.	otal fruits and vegetable The CCHS measures t	s - (D, G)	times (frequenc		
Question Name Concept Question Universe Note <u>Content</u>	Daily consumption - to All respondents Based on FVCDTOT.	otal fruits and vegetable The CCHS measures to a derived variables.	s - (D, G) he number o	times (frequenc <u>Sar</u>	y), not the	amount consumed
Question Name Concept Question Universe Note <u>Content</u> LESS THAN 5 TIM	Daily consumption - to All respondents Based on FVCDTOT. See documentation or	otal fruits and vegetable The CCHS measures to a derived variables.	s - (D, G) he number o <u>Code</u>	f times (frequenc <u>Sar</u> 26,	y), not the <u>nple</u>	amount consumed <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> LESS THAN 5 TIM 5 TO 10 TIMES / S	Daily consumption - to All respondents Based on FVCDTOT. See documentation or ES / SERVINGS PER DA	otal fruits and vegetable The CCHS measures to a derived variables.	s - (D, G) he number o <u>Code</u> 1	times (frequenc <u>Sar</u> 26, 17,	y), not the <u>nple</u> 116	amount consumed <u> Population</u> 14,617,000
5 TO 10 TIMES / S	Daily consumption - to All respondents Based on FVCDTOT. See documentation or ES / SERVINGS PER DA ERVINGS PER DAY	otal fruits and vegetable The CCHS measures to a derived variables.	s - (D, G) he number o <u>Code</u> 1 2	f times (frequenc <u>Sar</u> 26, 17, 1,	y), not the <u>nple</u> 116 153	amount consumed <u>Population</u> 14,617,000 10,046,500

Variable Name	PAC_1A	Length	1	Position	474
Question Name	PAC_Q1	-			
Concept	Activity / last 3 mon	ths - walking			
Question	Have you done any	of the following in the past	3 months?	- Walking for exercise	9
Universe	All respondents				
Note	Includes only leisur	e time activities. The "not st	ated" categ	ory includes people w	ho did the interview by p
Content			<u>Code</u>	Sample	Population
YES			1	33,208	18,419,500
NO			2	13,420	8,102,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1B	Length	1	Position	475
	PAC_1B PAC_Q1		1	Position	475
Question Name	PAC_Q1 Activity / last 3 mon	Length ths - gardening or yard wor	k		
Question Name Concept Question	PAC_Q1 Activity / last 3 mon Have you done any	Length	k		
Question Name Concept Question Jniverse	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k		
Question Name Concept Question Jniverse	PAC_Q1 Activity / last 3 mon Have you done any	Length of the following in the past	k		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k		
Question Name Concept Question Jniverse Note Content	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k 3 months?	- Gardening or yard w	vork
Question Name Concept Question Jniverse Note <u>Content</u> YES	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k 3 months? <u>Code</u>	- Gardening or yard w <u>Sample</u>	vork <u>Population</u>
Question Name Concept Question Universe Note	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k 3 months? <u>Code</u> 1	- Gardening or yard w <u>Sample</u> 22,658	vork <u>Population</u> 11,821,000
Question Name Concept Question Jniverse Note <u>Content</u> (ES	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length of the following in the past	k 3 months? <u>Code</u> 1 2	- Gardening or yard w <u>Sample</u> 22,658 23,970	vork <u>Population</u> 11,821,000 14,701,000

June 2008

(The sum of individu	al rounded items in the '	'Population" column may	not necess	arily equal the total.)	
Variable Name	PAC_1C	Length	1	Position	476
Question Name	PAC_Q1				
Concept	Activity / last 3 months	s - swimming			
Question	Have you done any of	the following in the past	3 months?	- Swimming	
Universe	All respondents				
Note	Includes only leisure t	ime activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	9,597	5,723,000
NO			2	37,031	20,799,000
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1D	Length	1	Position	477
Variable Name Question Name	PAC_1D PAC_Q1	Length	1	Position	477
		-	1	Position	477
Question Name	PAC_Q1 Activity / last 3 months	-			477
Question Name Concept	PAC_Q1 Activity / last 3 months	s - bicycling			477
Question Name Concept Question	PAC_Q1 Activity / last 3 months Have you done any of	s - bicycling the following in the past :			477
Question Name Concept Question Universe	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :			477 <u>Population</u>
Question Name Concept Question Universe Note	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :	3 months?	- Bicycling	
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :	3 months? Code	- Bicycling <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YES	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :	3 months? Code 1	- Bicycling <u>Sample</u> 8,798	<u>Population</u> 5,696,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :	3 months? Code 1 2	- Bicycling <u>Sample</u> 8,798 37,830	<u>Population</u> 5,696,000 20,826,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - bicycling the following in the past :	3 months? Code 1 2 7	- Bicycling <u>Sample</u> 8,798 37,830 15	Population 5,696,000 20,826,000 21,000

June 2008

Variable Name	PAC_1E	Length	1	Position	478
Question Name	PAC_Q1				
Concept	Activity / last 3 mont	hs - popular or social danc	е		
Question	Have you done any	of the following in the past	3 months?	- Popular or social dan	се
Universe	All respondents				
Note	Includes only leisure	e time activities.			
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	8,293	4,360,500
NO			2	38,335	22,161,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
				10.057	26 552 296
		Total		46,657	26,553,386
	PAC_1F	Total Length	1	46,657 Position	479
Question Name	PAC_Q1	Length	1		
Question Name Concept	PAC_Q1 Activity / last 3 mont	Length hs - home exercises		Position	
Question Name Concept Question	PAC_Q1 Activity / last 3 mont Have you done any	Length		Position	
Question Name Concept Question Jniverse	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - home exercises of the following in the past		Position	
Question Name Concept Question Jniverse Note	PAC_Q1 Activity / last 3 mont Have you done any	Length hs - home exercises of the following in the past	3 months?	Position - Home exercises	479
Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - home exercises of the following in the past	3 months? <u>Code</u>	Position - Home exercises Sample	479 <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - home exercises of the following in the past	3 months? <u>Code</u> 1	Position Home exercises <u>Sample</u> 15,469	479 <u>Population</u> 8,675,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - home exercises of the following in the past	3 months? Code 1 2	Position - Home exercises <u>Sample</u> 15,469 31,159	479 Population 8,675,000 17,847,000
Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - home exercises of the following in the past	3 months? <u>Code</u> 1	Position Home exercises <u>Sample</u> 15,469	479 <u>Population</u> 8,675,000

		Developing			
(The sum of individu	al rounded items in the "	Population" column may	not necess	arily equal the total.)	
Variable Name	PAC_1G	Length	1	Position	480
Question Name	PAC_Q1				
Concept	Activity / last 3 months	s - ice hockey			
Question	Have you done any of	the following in the past	3 months?	- Ice hockey	
Universe	All respondents				
Note	Includes only leisure ti	me activities.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,175	1,461,500
NO			2	44,453	25,060,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1H	Length	1	Position	481
Variable Name Question Name	PAC_1H PAC_Q1	Length	1	Position	481
		-	1	Position	481
Question Name	PAC_Q1 Activity / last 3 months	-			481
Question Name Concept	PAC_Q1 Activity / last 3 months	s - ice skating			481
Question Name Concept Question	PAC_Q1 Activity / last 3 months Have you done any of	s - ice skating the following in the past			481
Question Name Concept Question Universe	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past			481 <u>Population</u>
Question Name Concept Question Universe Note	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past	3 months?	- Ice skating	
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past	3 months? Code	- Ice skating <u>Sample</u>	Population
Question Name Concept Question Universe Note <u>Content</u> YES	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past	3 months? <u>Code</u> 1	- Ice skating <u>Sample</u> 2,709	<u>Population</u> 1,620,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past	3 months? Code 1 2	- Ice skating <u>Sample</u> 2,709 43,919	Population 1,620,000 24,902,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	PAC_Q1 Activity / last 3 months Have you done any of All respondents	s - ice skating the following in the past	3 months? Code 1 2 7	- Ice skating <u>Sample</u> 2,709 43,919 15	Population 1,620,000 24,902,000 21,000

Variable NamePAC_11Length1Position482Question NamePAC_Q1ConceptActivity / last 3 months - in-line skating or rollerbladingQuestionHave you done any of the following in the past 3 months? - In-line skating or rollerbladingUniverseAll respondentsNoteIncludes only leisure time activities.ContentCodeSamplePopulationYES11,517NO245,111DON'T KNOW715ConceptActivity / last 3 months - jogging or runningQuestion NamePAC_1JLengthVariable NamePAC_1JLengthPAC_Q1483ConceptActivity / last 3 months - jogging or runningQuestion NamePAC_Q1ConceptActivity / last 3 months - jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningSontent17,383NoteIncludes only leisure time activities.Content239,245Question17,383 <tr< th=""><th>(</th><th></th><th></th><th></th><th>rily equal the total.)</th><th></th></tr<>	(rily equal the total.)	
ConceptActivity / last 3 months - in-line skating or rollerbladingQuestionHave you done any of the following in the past 3 months? - In-line skating or rollerbladingUniverseAll respondentsNoteIncludes only leisure time activities.ContentSamplePopulationYES11,5171,181,000NO245,11125,341,000DONT KNOW71521,000REFUSAL81410,500Variable NamePAC_1JLength1Position483Question NamePAC_20146,65726,553,386Variable NamePAC_1JLength1Position483QuestionHave you done any of the following in the past 3 months? - Joging or running4831QuestionHave you done any of the following in the past 3 months? - Joging or runningYes1Includes only leisure time activities.SonceptActivity / last 3 months - jogging or runningYes17,3835,099,500NoteIncludes only leisure time activities.17,3835,099,500NO239,24521,422,50021,422,50021,422,500NO239,24521,00071521,000REFUSAL81410,50010,50010,500	Variable Name	PAC_1I	Length	1	Position	482
QuestionHave you done any of the following in the past 3 months? - In-line skating or rollerbladingUniverseAll respondentsNoteIncludes only leisure time activities.ContentCodeSamplePopulationYES11,5171,181,000NO245,11125,341,000DON'T KNOW71521,000REFUSAL81410,500Total46,65726,553,386Variable NamePAC_1JLength1Position483Question NamePAC_Q1483483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483NoteIncludes only leisure time activities.500500NoteIncludes only leisure time activities.71521,000Note239,24521,422,50020039,24521,422,500DON'T KNOW71521,00021,00021,00021,000REFUSAL81410,50030,000	Question Name	PAC_Q1				
UniverseAll respondentsNoteIncludes only leisure time activities.ContentCodeSamplePopulationYES11,5171,181,000NO245,11125,341,000DON'T KNOW71521,000REFUSAL81410,500Total46,65726,553,386Variable NamePAC_1JLength1Position483Question NamePAC_Q1483483483483ConceptActivity / last 3 months - jogging or running483483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483483NoteIncludes only leisure time activities.500500500Note17,3835,099,500500NO239,24521,422,50021,422,500DON'T KNOW71521,000REFUSAL81410,500	Concept	Activity / last 3 mor	ths - in-line skating or rollerbladin	g		
Note Includes only leisure time activities. Content YES Code Sample 1 Population 1 NO 1 1,517 1,181,000 NO 2 45,111 25,341,000 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500 Variable Name PAC_1J Length 1 Position 483 Question Name PAC_Q1 483 44 40,500 Question Name PAC_Q1 483 44 40,500 Question Name PAC_Q1 483 483 44 Question Have you done any of the following in the past 3 months? - Jogging or running 483 483 Question Have you done any of the following in the past 3 months? - Jogging or running 483 5,099,500 Note Includes only leisure time activities. 1 7,383 5,099,500 NO 2 39,245 21,422,500 21,422,500 21,422,500 21,422,500 DON'T KNOW 7 15	Question	Have you done any	of the following in the past 3 mor	nths? -	In-line skating or rolle	rblading
ContentCodeSamplePopulationYES11,5171,181,000NO245,11125,341,000DON'T KNOW71521,000REFUSAL81410,500Total46,657Variable NamePAC_1JLength1PositionVariable NamePAC_Q1483ConceptActivity / last 3 months - jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningUniverseAll respondents483NoteIncludes only leisure time activities.17,3835,099,500NO239,24521,422,500DON'T KNOW71521,000REFUSAL81410,500	Universe	All respondents				
YES 1 1,517 1,181,000 NO 2 45,111 25,341,000 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500 Total 46,657 26,553,386 Variable Name PAC_1J Length 1 Position 483 Question Name PAC_Q1 483 46,657 26,553,386 Question Name PAC_Q1 483 483 Question Have you done any of the following in the past 3 months? - Jogging or running 483 Universe All respondents Note Includes only leisure time activities. 5,099,500 NO 2 39,245 21,422,500 NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Note	Includes only leisur	e time activities.			
NO 2 45,111 25,341,000 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500 Total 46,657 26,553,386 Variable Name PAC_1J Length 1 Position 483 Question Name PAC_Q1 Concept Activity / last 3 months - jogging or running 483 Question Have you done any of the following in the past 3 months? - Jogging or running 483 Universe All respondents Variable Name Population Note Includes only leisure time activities. 5,099,500 NO 2 39,245 21,422,500 NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	<u>Content</u>		<u>Co</u>	<u>de</u>	<u>Sample</u>	Population
DON'T KNOW71521,000REFUSAL81410,500Total46,65726,553,386Variable NamePAC_1JLength1Position483Question NamePAC_Q1ConceptActivity / last 3 months - jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningUniverseAll respondentsVariable NamePopulationNoteIncludes only leisure time activities.17,3835,099,500NO239,24521,422,500DON'T KNOW71521,000REFUSAL81410,500	YES			1	1,517	1,181,000
REFUSAL81410,500Total46,65726,553,386Variable NamePAC_1JLength1Position483Question NamePAC_Q1483483ConceptActivity / last 3 months - jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483UniverseAll respondents5000000000000000000000000000000000000	NO			2	45,111	25,341,000
Total46,65726,553,386Variable NamePAC_1JLength1Position483Question NamePAC_Q1483483ConceptActivity / last 3 months - jogging or running483483QuestionHave you done any of the following in the past 3 months - Jogging or running483UniverseAll respondents900900NoteIncludes only leisure time activities.17,3835,099,500NO239,24521,422,500DON'T KNOW71521,000REFUSAL81410,500	DON'T KNOW			7	15	21,000
Variable NamePAC_1JLength1Position483Question NamePAC_Q1483483ConceptActivity / last 3 months - jogging or running483483QuestionHave you done any of the following in the past 3 months? - Jogging or running483UniverseAll respondents17,383NoteIncludes only leisure time activities.17,383YES17,3835,099,500NO239,24521,422,500DON'T KNOW71521,000REFUSAL81410,500	REFUSAL			8	14	10,500
Question NamePAC_Q1ConceptActivity / last 3 months - jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningUniverseAll respondentsNoteIncludes only leisure time activities.ContentSampleYES1NO2JON'T KNOW7REFUSAL8			Total		46,657	26,553,386
ConceptActivity / last 3 months - jogging or runningQuestionHave you done any of the following in the past 3 months? - Jogging or runningUniverseAll respondentsNoteIncludes only leisure time activities.YES1NO2NO2DON'T KNOW7REFUSAL8	Variable Name					
QuestionHave you done any of the following in the past 3 months? - Jogging or runningUniverseAll respondentsNoteIncludes only leisure time activities.ContentCodeYES17,3835,099,500NO239,24521,422,500DON'T KNOW7REFUSAL8			Length	1	Position	483
UniverseAll respondentsNoteIncludes only leisure time activities.ContentCodeSampleYES17,3835,099,500NO239,24521,422,500DON'T KNOW71521,000REFUSAL81410,500		PAC_Q1	-	1	Position	483
Note Includes only leisure time activities. Content Code Sample Population YES 1 7,383 5,099,500 NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Concept	PAC_Q1 Activity / last 3 mor	nths - jogging or running			483
Content Code Sample Population YES 1 7,383 5,099,500 NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Concept Question	PAC_Q1 Activity / last 3 mor Have you done any	nths - jogging or running			483
YES 1 7,383 5,099,500 NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Concept Question Universe	PAC_Q1 Activity / last 3 mor Have you done any All respondents	ths - jogging or running of the following in the past 3 mor			483
NO 2 39,245 21,422,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Concept Question Universe	PAC_Q1 Activity / last 3 mor Have you done any All respondents	ths - jogging or running of the following in the past 3 mor			483
DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500	Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 mor Have you done any All respondents	oths - jogging or running of the following in the past 3 mor re time activities.	nths? -	Jogging or running <u>Sample</u>	
REFUSAL 8 14 10,500	Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 mor Have you done any All respondents	oths - jogging or running of the following in the past 3 mor re time activities.	uths? - <u>de</u>	Jogging or running <u>Sample</u>	Population
	Concept Question Universe Note <u>Content</u> YES	PAC_Q1 Activity / last 3 mor Have you done any All respondents	oths - jogging or running of the following in the past 3 mor re time activities.	nths? - <u>de</u> 1	Jogging or running <u>Sample</u> 7,383	<u>Population</u> 5,099,500
Total 46,657 26,553,386	Concept Question Universe Note <u>Content</u> YES NO	PAC_Q1 Activity / last 3 mor Have you done any All respondents	oths - jogging or running of the following in the past 3 mor re time activities.	nths? - de 1 2	Jogging or running <u>Sample</u> 7,383 39,245	Population 5,099,500 21,422,500
	Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	PAC_Q1 Activity / last 3 mor Have you done any All respondents	ths - jogging or running of the following in the past 3 mor re time activities. <u>Co</u>	nths? - <u>de</u> 1 2 7	Jogging or running <u>Sample</u> 7,383 39,245 15 14	Population 5,099,500 21,422,500 21,000 10,500

June 2008

DON'T KNOW

REFUSAL

(The sum of individ	ual rounded items in the	e "Population" column may	v not necess	arily equal the total.)	
(,		
Variable Name	PAC_1K	Length	1	Position	484
Question Name	PAC_Q1				
Concept	Activity / last 3 mont	hs - golfing			
Question	Have you done any	of the following in the past	t 3 months?	- Golfing	
Universe	All respondents				
Note	Includes only leisure	time activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	5,006	2,869,500
NO			2	41,622	23,652,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1L	Length	1	Position	485
Question Name	PAC_Q1	0			
Concept	Activity / last 3 mont	hs - exercise class or aero	obics		
Question	-	of the following in the past		- Exercise class or aer	obics
Universe	All respondents				
Note	Includes only leisure	time activities.			
Content	,		Code	Sample	Population
YES			1	4,522	2,723,000
NO			2	42,106	23,798,500

1 2 7 8 **Total**

15

14

46,657

21,000

10,500

26,553,386

/ariable Name	PAC_1M	Length	1	Position	486
Question Name	PAC_Q1	-			
Concept	Activity / last 3 mont	hs - downhill skiing or snov	wboarding		
Question	Have you done any	of the following in the past	3 months?	- Downhill skiing or sno	owboarding
Jniverse	All respondents				
Note	Includes only leisure	e time activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
′ES			1	1,617	1,281,000
10			2	45,011	25,241,000
OON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		T - 4 - 1		46,657	26,553,386
		Total			
/ariable Name	PAC_1N	Length	1	Position	487
	PAC_1N PAC_Q1		1		
uestion Name		Length	1		
Question Name Concept	PAC_Q1 Activity / last 3 mont	Length		Position	
Question Name Concept Question	PAC_Q1 Activity / last 3 mont	Length hs - bowling		Position	
Question Name Concept Question Iniverse	PAC_Q1 Activity / last 3 mont Have you done any	Length hs - bowling of the following in the past		Position	
Variable Name Question Name Concept Question Universe Note Content	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - bowling of the following in the past		Position	
Question Name Concept Question Iniverse Note	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - bowling of the following in the past	3 months?	Position - Bowling	487
Question Name Concept Question Iniverse lote	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - bowling of the following in the past	3 months? <u>Code</u>	Position Bowling Sample	487 <u>Population</u>
Question Name Concept Question Iniverse lote <u>Content</u> YES	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - bowling of the following in the past	3 months? <u>Code</u> 1	Position Bowling <u>Sample</u> 4,237	487 <u>Population</u> 2,484,500
Ruestion Name Concept Ruestion Iniverse Note Content ES	PAC_Q1 Activity / last 3 mont Have you done any All respondents	Length hs - bowling of the following in the past	3 months? Code 1 2	Position Bowling <u>Sample</u> 4,237 42,391	487 <u>Population</u> 2,484,500 24,037,500

Variable Name	PAC_10	Length	1	Position	488
Question Name	PAC_Q1				
Concept	Activity / last 3 mon	ths - baseball or softball			
Question	Have you done any	of the following in the past	3 months?	- Baseball or softball	
Jniverse	All respondents				
Note	Includes only leisure	e time activities.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
′ES			1	2,241	1,361,000
10			2	44,387	25,160,500
OON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		—		40.057	26 552 206
		Total		46,657	
/ariable Name	PAC 1P		1		26,553,386
	PAC_1P PAC_Q1	Length	1	46,657 Position	489
uestion Name		Length	1		
uestion Name concept	PAC_Q1 Activity / last 3 mon	Length		Position	
Question Name Concept Question	PAC_Q1 Activity / last 3 mon	Length ths - tennis		Position	
Variable Name Question Name Concept Question Universe Note	PAC_Q1 Activity / last 3 mon Have you done any	Length ths - tennis of the following in the past :		Position	
Question Name Concept Question Iniverse	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length ths - tennis of the following in the past :		Position	
Question Name Concept Question Iniverse Note	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length ths - tennis of the following in the past :	3 months?	Position - Tennis	489
Question Name Concept Question Iniverse Note Content TES	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length ths - tennis of the following in the past :	3 months? Code	Position - Tennis <u>Sample</u>	489 Population
Question Name Concept Question Iniverse Note Content (ES	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length ths - tennis of the following in the past :	3 months? <u>Code</u> 1	Position - Tennis <u>Sample</u> 1,436	489 <u>Population</u> 1,120,000
Question Name Concept Question Iniverse lote	PAC_Q1 Activity / last 3 mon Have you done any All respondents	Length ths - tennis of the following in the past :	3 months? Code 1 2	Position - Tennis <u>Sample</u> 1,436 45,192	489 Population 1,120,000 25,402,000

June 2008

(The sum of individu	ual rounded items in the	e "Population" column may	not necess	arily equal the total.)	
Variable Name	PAC_1Q	Length	1	Position	490
Question Name	PAC_Q1				
Concept	Activity / last 3 mont	hs - weight-training			
Question	Have you done any	of the following in the past 3	3 months?	- Weight-training	
Universe	All respondents				
Note	Includes only leisure	time activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	7,379	4,809,500
NO			2	39,249	21,712,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1R	Length	1	Position	491
Variable Name Question Name	PAC_1R PAC_Q1	Length	1	Position	491
		-	1	Position	491
Question Name	PAC_Q1 Activity / last 3 mont	-			491
Question Name Concept	PAC_Q1 Activity / last 3 mont	hs - fishing			491
Question Name Concept Question	PAC_Q1 Activity / last 3 monti Have you done any o	hs - fishing of the following in the past 3			491
Question Name Concept Question Universe	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3			491 <u>Population</u>
Question Name Concept Question Universe Note	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3	3 months?	- Fishing	
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3	3 months? Code	- Fishing <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3	3 months? Code 1	- Fishing <u>Sample</u> 4,827	<u>Population</u> 2,501,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3	3 months? Code 1 2	- Fishing <u>Sample</u> 4,827 41,801	<u>Population</u> 2,501,500 24,020,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	PAC_Q1 Activity / last 3 mont Have you done any o All respondents	hs - fishing of the following in the past 3	3 months? Code 1 2 7	- Fishing <u>Sample</u> 4,827 41,801 15	Population 2,501,500 24,020,500 21,000

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) PAC_1S 492 Variable Name Length 1 Position **Question Name** PAC_Q1 Concept Activity / last 3 months - volleyball Have you done any of the following in the past 3 months? - Volleyball Question Universe All respondents Note Includes only leisure time activities. Content Code Sample **Population** YES 1 1,967 1,322,500 NO 2 44,661 25,199,500 DON'T KNOW 7 15 21,000 REFUSAL 8 14 10,500 Total 46,657 26,553,386 Variable Name PAC_1T Length 1 Position 493 **Question Name** PAC_Q1 Concept Activity / last 3 months - basketball Question Have you done any of the following in the past 3 months? - Basketball Universe All respondents Note Includes only leisure time activities. Content Code Sample **Population** YES 2,451 1,726,500 1 NO 2 44,177 24,795,500 DON'T KNOW 7 21,000 15 REFUSAL 8 14 10,500 46,657 26,553,386

Total

June 2008

DON'T KNOW

REFUSAL

(The sum of individ	ual rounded items in the	e "Population" column ma	ly not necess	arily equal the total.)	
Variable Name	PAC_1Z	Length	1	Position	494
Question Name	PAC_Q1				
Concept	Activity / last 3 mont	hs - Soccer			
Question	Have you done any	of the following in the pas	st 3 months?	- Soccer	
Universe	All respondents				
Note	Includes only leisure	e time activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	2,812	2,047,000
NO			2	43,816	24,475,000
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
	510.00				
Variable Name	PAC_1U	Length	1	Position	495
Question Name	PAC_Q1	han Anna than			
Concept	Activity / last 3 mont	2		A succette su	
Question		of the following in the pas	st 3 months?	- Any other	
Universe	All respondents	,. ,,.			
Note	Includes only leisure	e time activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	5,378	3,405,000
NO			2	41,250	23,117,000

Total

7

8

15

14

46,657

21,000

10,500

26,553,386

(The sum of individua	al rounded items in the "	Population column may r	IOL HECESS	arily equal the total.)	
Variable Name	PAC_1V	Length	1	Position	496
Question Name	PAC_Q1				
Concept	Activity / last 3 months	s - No physical activity			
Question	Have you done any of	the following in the past 3	months? -	No physical activity	
Universe	All respondents				
Note	Includes only leisure t	ime activities.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	4,186	2,334,500
NO			2	42,442	24,187,500
DON'T KNOW			7	15	21,000
REFUSAL			8	14	10,500
		Total		46,657	26,553,386
Variable Name	PAC_1W	Length	1	Position	497
Question Name	PAC_Q1X				
Concept	Activity / last 3 months	s - other (#2)			
Question					
	In the past 3 months,	did you do any other phys	ical activity	for leisure? - Other ac	tivity #2
Universe		did you do any other phys swered PAC_1U = (1, 7 or	-	for leisure? - Other ac	tivity #2
Universe Note		swered $PAC_1U = (1, 7 \text{ or } 1)$	-	for leisure? - Other ac	tivity #2
	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	-	for leisure? - Other ac <u>Sample</u>	tivity #2 <u>Population</u>
Note	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8)		
Note <u>Content</u>	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8) <u>Code</u>	Sample	Population
Note <u>Content</u> YES	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8) <u>Code</u> 1	<u>Sample</u> 898	Population 567,000
Note <u>Content</u> YES NO	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8) <u>Code</u> 1 2	<u>Sample</u> 898 4,475	Population 567,000 2,836,500
Note <u>Content</u> YES NO NOT APPLICABLE	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8) <u>Code</u> 1 2 6	<u>Sample</u> 898 4,475 41,250	Population 567,000 2,836,500 23,117,000
Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Respondents who ans	swered $PAC_1U = (1, 7 \text{ or } 1)$	8) <u>Code</u> 1 2 6 7	<u>Sample</u> 898 4,475 41,250 3	Population 567,000 2,836,500 23,117,000 1,000

June 2008

/ariable Name	PAC_1X	Length 1	Positio	n	498
Question Name	PAC_Q1Y				
Concept	Activity / last 3 mon	hs - other (#3)			
Question	In the past 3 months	s, did you do any other physical act	vity for leisure	e? - Other ac	ctivity #3
Jniverse	Respondents who a	nswered PAC_1W = (1, 7 or 8) or F	AC_1U = (7 d	or 8)	
Note	Includes only leisure	e time activities.			
<u>Content</u>		Code		<u>Sample</u>	Population
/ES		1		175	105,000
NO		2		718	459,500
NOT APPLICABLE		6		45,725	25,953,500
NOT STATED		Ş		39	36,000
		Total		46,657	26,553,386
/ariahla Name	PAC 2A	Length 3	Positio	n 499	- 501
/ariable Name	PAC_2A	Length 3	Positio	n 499	- 501
	PAC_2A PAC_Q2A	Length 3	Positio	n 499	- 501
uestion Name	PAC_Q2A	Length 3 months - walking for exercise	Positio	n 499	- 501
uestion Name concept	PAC_Q2A Number of times / 3				
Question Name Concept Question	PAC_Q2A Number of times / 3 In the past 3 months	months - walking for exercise			
Question Name Concept Question Iniverse	PAC_Q2A Number of times / 3 In the past 3 months	months - walking for exercise s, how many times did you [particip			
Question Name Concept Question Iniverse lote	PAC_Q2A Number of times / 3 In the past 3 months	months - walking for exercise s, how many times did you [particip	te in identifie		
Question Name Concept Question Iniverse Iote Content	PAC_Q2A Number of times / 3 In the past 3 months Respondents who a	months - walking for exercise s, how many times did you [particip nswered PAC_1A = (1, 7 or 8)	te in identifie	d activity]? -	Walking for exercise
Question Name Concept Question Iniverse Iote Content IUMBER OF TIMES	PAC_Q2A Number of times / 3 In the past 3 months Respondents who a	months - walking for exercise s, how many times did you [particip nswered PAC_1A = (1, 7 or 8) <u>Code</u>	ate in identifie	d activity]? - <u>Sample</u>	Walking for exercise Populatior
Question Name Concept Question Iniverse Note Content NUMBER OF TIMES	PAC_Q2A Number of times / 3 In the past 3 months Respondents who a	months - walking for exercise s, how many times did you [particip nswered PAC_1A = (1, 7 or 8) <u>Code</u> 1 - 270	te in identifie	d activity]? - <u>Sample</u> 32,890	Walking for exercise Population 18,270,500
Question Name Concept Question Universe Note Content NUMBER OF TIMES NOT APPLICABLE	PAC_Q2A Number of times / 3 In the past 3 months Respondents who a	months - walking for exercise s, how many times did you [particip nswered PAC_1A = (1, 7 or 8) <u>Code</u> 1 - 270	ite in identifie	d activity]? - <u>Sample</u> 32,890 13,420	Walking for exercise Population 18,270,500 8,102,500
Variable Name Question Name Concept Question Jniverse Note Content NUMBER OF TIMES NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	PAC_Q2A Number of times / 3 In the past 3 months Respondents who a	months - walking for exercise s, how many times did you [particip nswered PAC_1A = (1, 7 or 8) <u>Code</u> 1 - 27(996	te in identifie	d activity]? - <u>Sample</u> 32,890 13,420 316	Walking for exercise Population 18,270,500 8,102,500 145,500

/ariable Name	PAC_3A	Length	1	Position	502
Question Name	PAC_Q3A				
Concept	Time spent - walking f	or exercise			
Question	About how much time	did you spend on each	occasion? -	Walking for exercise	
Jniverse	Respondents who ans	swered PAC_1A = (1, 7 o	or 8)		
lote					
<u>content</u>			<u>Code</u>	Sample	Population
TO 15 MINUTES			1	2,990	1,600,000
6 TO 30 MINUTES			2	13,125	7,335,000
1 TO 60 MINUTES			3	12,907	7,064,500
IORE THAN ONE H	IOUR		4	3,793	2,236,000
IOT APPLICABLE			6	13,420	8,102,500
ON'T KNOW			7	75	35,000
IOT STATED			9	347	180,500
		Total		46,657	26,553,386
ariable Name	PAC_2B PAC_Q2B	Length	3	Position 503	- 505
		onths - gardening/yard v	work		
oncent					
•		0 0,		in identified activityl? -	Gardening or vard wor
uestion	In the past 3 months,	how many times did you	[participate	in identified activity]? -	Gardening or yard wor
uestion niverse	In the past 3 months,	0 0,	[participate	in identified activity]? -	Gardening or yard wor
Concept Question Iniverse lote Content	In the past 3 months,	how many times did you	[participate or 8)		
uestion niverse lote <u>content</u>	In the past 3 months, Respondents who ans	how many times did you	[participate or 8) <u>Code</u>	Sample	Population
euestion Iniverse	In the past 3 months, Respondents who ans	how many times did you	[participate or 8)		
niverse ote Ontent UMBER OF TIMES OT APPLICABLE	In the past 3 months, Respondents who ans	how many times did you	[participate or 8) <u>Code</u> 1 - 99	<u>Sample</u> 22,310	Population 11,633,000
uestion niverse ote Ontent UMBER OF TIMES OT APPLICABLE ON'T KNOW	In the past 3 months, Respondents who ans	how many times did you	[participate or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 22,310 23,970	Population 11,633,000 14,701,000
uestion niverse lote <u>content</u> UMBER OF TIMES	In the past 3 months, Respondents who ans	how many times did you	[participate or 8) <u>Code</u> 1 - 99 996 997	Sample 22,310 23,970 346	Population 11,633,000 14,701,000 187,500

June 2008

Variable Name	PAC_3B	Length	1	Position	506
Question Name	PAC_Q3B				
Concept	Time spent - garden	ing or yard work			
Question	About how much tim	ne did you spend on each oc	casion? -	Gardening or yard work	
Universe	Respondents who a	nswered PAC_1B = (1, 7 or	8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	1,061	564,500
16 TO 30 MINUTES	5		2	4,537	2,369,000
31 TO 60 MINUTES	5		3	6,902	3,541,500
MORE THAN ONE	HOUR		4	9,735	5,122,000
NOT APPLICABLE			6	23,970	14,701,000
DON'T KNOW			7	74	36,000
REFUSAL			8	1	1,000
NOT STATED			9	377	219,500
		Total		46,657	26,553,386
	PAC_2C	Total	3	46,657 Position 507	
Question Name	PAC_Q2C	Length	3		
Question Name Concept	PAC_Q2C Number of times / 3	Length months - swimming		Position 507	- 509
Question Name Concept Question	PAC_Q2C Number of times / 3 In the past 3 months	Length months - swimming s, how many times did you [f	participate	Position 507	- 509
Question Name Concept Question Universe	PAC_Q2C Number of times / 3 In the past 3 months	Length months - swimming	participate	Position 507	- 509
Question Name Concept Question Universe Note	PAC_Q2C Number of times / 3 In the past 3 months	Length months - swimming s, how many times did you [f	participate 8)	Position 507	- 509 Swimming
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2C Number of times / 3 In the past 3 months Respondents who a	Length months - swimming s, how many times did you [f	oarticipate 8) <u>Code</u>	Position 507 in identified activity]? -	- 509 Swimming <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2C Number of times / 3 In the past 3 months Respondents who a	Length months - swimming s, how many times did you [f	participate 8) <u>Code</u> 1 - 99	Position 507 in identified activity]? - Sample 9,551	- 509 Swimming <u>Populatior</u> 5,699,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	PAC_Q2C Number of times / 3 In the past 3 months Respondents who a	Length months - swimming s, how many times did you [f	oarticipate 8) <u>Code</u> 1 - 99 996	Position 507 in identified activity]? - <u>Sample</u> 9,551 37,031	- 509 Swimming <u>Population</u> 5,699,000 20,799,000
Question Name Concept Question Universe 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 a	Length months - swimming s, how many times did you [f	Darticipate 8) 1 - 99 996 997	Position 507 in identified activity]? - Sample 9,551	- 509 Swimming <u>Population</u> 5,699,000 20,799,000
Concept Question	PAC_Q2C Number of times / 3 In the past 3 months Respondents who a	Length months - swimming s, how many times did you [f	oarticipate 8) <u>Code</u> 1 - 99 996	Position 507 in identified activity]? - <u>Sample</u> 9,551 37,031	- 509

June 2008

Variable Name	PAC_3C	Length 1	Position	510
Question Name	PAC_Q3C			
Concept	Time spent - swimm	ng		
Question	About how much tim	e did you spend on each occasion?	- Swimming	
Universe	Respondents who ar	nswered PAC_1C = (1, 7 or 8)		
Note				
<u>Content</u>		Code	Sample	Population
1 TO 15 MINUTES		1	649	383,000
16 TO 30 MINUTES		2	2,544	1,510,500
31 TO 60 MINUTES		3	3,710	2,108,500
MORE THAN ONE H	HOUR	4	2,631	1,682,000
NOT APPLICABLE		6	37,031	20,799,000
DON'T KNOW		7	17	15,000
NOT STATED		9	75	55,500
		Total	46,657	26,553,386
Variable Name Question Name	PAC_2D PAC_Q2D	Length 3	Position 511	- 513
		ere all a la face all'a c		
	Number of times / 3	months - dicycling		
Concept		months - bicycling , how many times did you [participate	e in identified activity]? -	Bicycling
Concept Question	In the past 3 months	, ,	e in identified activity]? -	Bicycling
Concept Question Universe Note	In the past 3 months	, how many times did you [participate	e in identified activity]? -	Bicycling
Concept Question Universe	In the past 3 months	, how many times did you [participate	e in identified activity]? - <u>Sample</u>	
Concept Question Universe Note <u>Content</u>	In the past 3 months Respondents who ar	, how many times did you [participate nswered PAC_1D = (1, 7 or 8)		Population
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	In the past 3 months Respondents who ar	, how many times did you [participate aswered PAC_1D = (1, 7 or 8) <u>Code</u>	Sample	Population 5,665,000
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	In the past 3 months Respondents who ar	, how many times did you [participate nswered PAC_1D = (1, 7 or 8) <u>Code</u> 1 - 200	<u>Sample</u> 8,736	Population 5,665,000 20,826,000
Concept Question Universe Note	In the past 3 months Respondents who ar	, how many times did you [participate nswered PAC_1D = (1, 7 or 8) <u>Code</u> 1 - 200 996	<u>Sample</u> 8,736 37,830	Bicycling <u>Population</u> 5,665,000 20,826,000 31,000 31,500

Variable Name	PAC_3D	Length	1	Position	514
Question Name	PAC_Q3D	Longin			
Concept	Time spent - bicycling	1			
Question		e did you spend on each	occasion? -	Bicycling	
Universe		swered PAC_1D = $(1, 7)$			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	743	449,500
16 TO 30 MINUTES			2	2,918	1,745,500
31 TO 60 MINUTES			3	2,922	1,865,500
MORE THAN ONE H	IOUR		4	2,143	1,599,500
NOT APPLICABLE			6	37,830	20,826,000
DON'T KNOW			7	9	4,500
REFUSAL			8	1	1,000
NOT STATED			9	91	62,500
		Total		46,657	26,553,386
Variable Name	PAC_2E	Length	3	Position 515 -	· 517
Question Name	PAC_Q2E				
Concept	Number of times / 3 n	nonths - popular or socia	l dance		
Question	In the past 3 months,	how many times did you	[participate	in identified activity]? - I	Popular or social danc
Universe	Respondents who an	swered PAC_1E = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIMES	i		1 - 99	8,265	4,345,500
			996	38,335	22,161,500
NOT APPLICABLE				07	14 500
			997	27	14,500
DON'T KNOW			997 998	27	14,500
NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED					

June 2008

Variable Name	PAC_3E	Length	1	Position	518
Question Name	PAC_Q3E				
Concept	Time spent - popula	ar or social dance			
Question	About how much tir	me did you spend on each	occasion? -	Popular / social dance	
Universe	Respondents who a	answered PAC_1E = (1, 7 o	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	385	181,500
16 TO 30 MINUTES	;		2	722	391,500
31 TO 60 MINUTES	i		3	1,429	784,500
MORE THAN ONE I	HOUR		4	5,693	2,970,000
NOT APPLICABLE			6	38,335	22,161,500
DON'T KNOW			7	36	18,000
NOT STATED			9	57	46,000
		Total		46,657	26,553,386
Variable Name	PAC_2F	Length	3	Position 519	- 521
Variable Name Question Name	PAC_2F PAC_Q2F	Length	3	Position 519	- 521
	PAC_Q2F	Length 3 months - home exercises		Position 519	- 521
Question Name	PAC_Q2F Number of times / 3	·			
Question Name Concept	PAC_Q2F Number of times / 3 In the past 3 month	3 months - home exercises	[participate		
Question Name Concept Question	PAC_Q2F Number of times / 3 In the past 3 month	3 months - home exercises is, how many times did you	[participate		
Question Name Concept Question Universe	PAC_Q2F Number of times / 3 In the past 3 month	3 months - home exercises is, how many times did you	[participate		Home exercises
Question Name Concept Question Universe Note	PAC_Q2F Number of times / 3 In the past 3 month Respondents who a	3 months - home exercises is, how many times did you	[participate or 8)	in identified activity]? -	Home exercises <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2F Number of times / 3 In the past 3 month Respondents who a	3 months - home exercises is, how many times did you	[participate or 8) <u>Code</u>	in identified activity]? - <u>Sample</u>	Home exercises <u>Populatior</u> 8,599,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2F Number of times / 3 In the past 3 month Respondents who a	3 months - home exercises is, how many times did you	[participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 15,287	Home exercises <u>Population</u> 8,599,000 17,847,000
Question Name Concept Question Universe Note Content NUMBER OF TIMES	PAC_Q2F Number of times / 3 In the past 3 month Respondents who a	3 months - home exercises is, how many times did you	[participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? - <u>Sample</u> 15,287 31,159	
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2F Number of times / 3 In the past 3 month Respondents who a	3 months - home exercises is, how many times did you	[participate or 8) <u>Code</u> 1 - 99 996 997	in identified activity]? - <u>Sample</u> 15,287 31,159 179	Home exercises <u>Populatior</u> 8,599,000 17,847,000 75,500

June 2008

Variable Name	PAC_3F	Length	1	Position	522
Question Name	PAC_Q3F	-			
Concept	Time spent - home ex	xercises			
Question	About how much time	e did you spend on each	occasion? -	Home exercises	
Universe	Respondents who an	swered PAC_1F = (1, 7 c	or 8)		
Note					
Content			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	3,408	1,805,000
16 TO 30 MINUTES			2	7,158	3,944,500
31 TO 60 MINUTES			3	3,915	2,321,000
MORE THAN ONE H	IOUR		4	785	522,500
NOT APPLICABLE			6	31,159	17,847,000
DON'T KNOW			7	21	5,500
NOT STATED			9	211	107,500
		Total		46,657	26,553,386
		l en eth		Decition 500	505
Question Name	PAC_2G PAC_Q2G	Length	3	Position 523	- 525
Question 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	[participate		
Variable Name Question Name Concept Question Universe Note	PAC_Q2G Number of times / 3 r In the past 3 months,	nonths - ice hockey	[participate		
Question Name Concept Question Universe	PAC_Q2G Number of times / 3 r In the past 3 months,	nonths - ice hockey how many times did you	[participate		Ice hockey
Question Name Concept Question Universe 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	[participate or 8)	in identified activity]? -	Ice hockey <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> 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	[participate or 8) <u>Code</u>	in identified activity]? - <u>Sample</u>	Ice hockey <u>Populatior</u> 1,456,000
Question Name Concept Question Universe Note	PAC_Q2G Number of times / 3 r In the past 3 months, Respondents who an	nonths - ice hockey how many times did you	[participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 2,162	Ice hockey Populatior 1,456,000 25,060,500
Question Name Concept Question Universe Note <u>Content</u> 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	[participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? - <u>Sample</u> 2,162 44,453	

June 2008

Variable Name	PAC_3G	Length	1	Position	526
Question Name	PAC_Q3G				
Concept	Time spent - ice hoo	key			
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					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	11	10,000
16 TO 30 MINUTES			2	49	34,500
31 TO 60 MINUTES			3	785	476,000
MORE THAN ONE I	HOUR		4	1,317	935,000
NOT APPLICABLE			6	44,453	25,060,500
NOT STATED			9	42	37,000
		Total		46,657	26,553,386
Variable Name	PAC_2H	Length	3	Position 527	- 529
Variable Name Question Name	PAC_2H PAC_Q2H	Length	3	Position 527	- 529
Question Name	PAC_Q2H	Length months - ice skating	3	Position 527	- 529
Question Name Concept	PAC_Q2H Number of times / 3	-			
Question Name Concept Question	PAC_Q2H Number of times / 3 In the past 3 months	months - ice skating	[participate		
	PAC_Q2H Number of times / 3 In the past 3 months	months - ice skating s, how many times did you	[participate		
Question Name Concept Question Universe	PAC_Q2H Number of times / 3 In the past 3 months	months - ice skating s, how many times did you	[participate		Ice skating
Question Name Concept Question Universe Note	PAC_Q2H Number of times / 3 In the past 3 months Respondents who a	months - ice skating s, how many times did you	[participate or 8)	in identified activity]? -	Ice skating <u>Populatio</u>
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2H Number of times / 3 In the past 3 months Respondents who a	months - ice skating s, how many times did you	[participate or 8) <u>Code</u>	in identified activity]? - <u>Sample</u>	
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	months - ice skating s, how many times did you	[participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 2,703	Ice skating <u> Population</u> 1,616,500 24,902,000
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	months - ice skating s, how many times did you	[participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? - Sample 2,703 43,919	Ice skating <u>Population</u> 1,616,500

Variable Name	PAC_3H	Length	1	Position	530
Question Name	PAC_Q3H	-			
Concept	Time spent - ice sk	ating			
Question	About how much ti	me did you spend on each	occasion? -	Ice skating	
Universe	Respondents who	answered $PAC_1H = (1, 7)$	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	42	18,000
16 TO 30 MINUTES			2	351	217,000
31 TO 60 MINUTES			3	1,376	765,500
MORE THAN ONE H	IOUR		4	934	616,000
NOT APPLICABLE			6	43,919	24,902,000
NOT STATED			9	35	35,000
		Total		46,657	26,553,386
	PAC_2I PAC_02I	Total	3		26,553,386 - 533
Question Name	PAC_Q2I	Length		Position 531	
Question Name Concept	PAC_Q2I Number of times / 3		· rollerbladin	Position 531	- 533
Question Name Concept Question	PAC_Q2I Number of times / 3 In the past 3 month blading	Length 3 months- in-line skating or	rollerbladino I [participate	Position 531	- 533
Question Name Concept Question Jniverse	PAC_Q2I Number of times / 3 In the past 3 month blading	Length 3 months- in-line skating or hs, how many times did you	rollerbladino I [participate	Position 531	- 533
Question Name Concept Question Jniverse Note	PAC_Q2I Number of times / 3 In the past 3 month blading	Length 3 months- in-line skating or hs, how many times did you	rollerbladino I [participate	Position 531	- 533 - In-line skating or rolle
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2I Number of times / 3 In the past 3 month blading Respondents who a	Length 3 months- in-line skating or hs, how many times did you	r rollerbladinų ı [participate or 8)	Position 531	- 533 In-line skating or rolle
Question Name Concept Question Jniverse Note <u>Content</u> NUMBER OF TIMES	PAC_Q2I Number of times / 3 In the past 3 month blading Respondents who a	Length 3 months- in-line skating or hs, how many times did you	rollerblading u [participate or 8) <u>Code</u>	Position 531 9 in identified activity]? Sample	- 533 - In-line skating or rolle <u>Population</u> 1,180,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2I Number of times / 3 In the past 3 month blading Respondents who a	Length 3 months- in-line skating or hs, how many times did you	r rollerblading u [participate or 8) <u>Code</u> 1 - 91	Position 531 in identified activity]? Sample 1,515	- 533
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2I Number of times / 3 In the past 3 month blading Respondents who a	Length 3 months- in-line skating or hs, how many times did you	rollerblading u [participate or 8) <u>Code</u> 1 - 91 996	Position 531 9 in identified activity]? <u>Sample</u> 1,515 45,111	- 533 - In-line skating or rolle <u>Populatior</u> 1,180,500 25,341,000

June 2008

/ariable Name	PAC_3I	Length	1	Position	534
Question Name	PAC_Q3I	-			
Concept	Time spent - in-line sk	ating or rollerblading			
Question	About how much time	did you spend on each o	ccasion? -	In-line skating or roller	blading
Jniverse	Respondents who ans	wered PAC_1I = (1, 7 or	B)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
I TO 15 MINUTES			1	82	57,000
16 TO 30 MINUTES			2	405	277,500
31 TO 60 MINUTES			3	622	477,000
MORE THAN ONE H	IOUR		4	405	368,500
NOT APPLICABLE			6	45,111	25,341,000
DON'T KNOW			7	1	1,000
NOT STATED			9	31	32,000
		Total		46,657	26,553,386
/ariable Name	PAC_2J	Length	3	Position 535	- 537
Question Name	PAC_Q2J				
Concept	Number of times / 3 m	onths - jogging or running	1		
luestion	In the past 3 months, I	now many times did you [participate	in identified activity]?	- Jogging or running
Jniverse	Respondents who ans	wered $PAC_1J = (1, 7 \text{ or})$	8)		
Note					
			<u>Code</u>	Sample	Population
Content				7,328	E 000 E00
			1 - 99	7,320	5,000,500
UMBER OF TIMES			1 - 99 996	39,245	
NUMBER OF TIMES					21,422,500
<u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW NOT STATED			996	39,245	5,066,500 21,422,500 33,000 31,500

June 2008

Variable Name	PAC_3J	Length	1	Position	538
Question Name	PAC_Q3J				
Concept	Time spent - jogging	g or running			
Question	About how much tin	ne did you spend on each	occasion? -	Jogging or running	
Universe	Respondents who a	inswered PAC_1J = (1, 7 c	or 8)		
Note					
Content			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	954	661,500
16 TO 30 MINUTES	;		2	3,482	2,372,500
31 TO 60 MINUTES	;		3	2,429	1,698,500
MORE THAN ONE	HOUR		4	457	328,500
NOT APPLICABLE			6	39,245	21,422,500
DON'T KNOW			7	6	5,000
			•		04 500
NOT STATED			9	84	64,500
NOT STATED		Total	g	84 46,657	64,500 26,553,386
NOT STATED		Total	g		
				46,657	26,553,386
Variable Name	PAC_2K	Total	9	46,657	
Variable Name Question Name	PAC_Q2K	Length		46,657	26,553,386
Variable Name Question Name Concept	PAC_Q2K Number of times / 3	Length months - golfing	3	46,657 Position 539	26,553,386 - 541
Variable Name Question Name Concept Question	PAC_Q2K Number of times / 3 In the past 3 months	Length months - golfing s, how many times did you	3 [participate	46,657 Position 539	26,553,386 - 541
Variable Name Question Name Concept Question Universe	PAC_Q2K Number of times / 3 In the past 3 months	Length months - golfing	3 [participate	46,657 Position 539	26,553,386 - 541
Variable Name Question Name Concept Question Universe Note	PAC_Q2K Number of times / 3 In the past 3 months	Length months - golfing s, how many times did you	3 [participate or 8)	46,657 Position 539 in identified activity]? -	26,553,386 - 541 Golfing
Variable Name Question Name Concept Question Universe Note	PAC_Q2K Number of times / 3 In the past 3 months	Length months - golfing s, how many times did you	3 [participate or 8) <u>Code</u>	46,657 Position 539 in identified activity]? - <u>Sample</u>	26,553,386 - 541 Golfing <u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2K Number of times / 3 In the past 3 months Respondents who a	Length months - golfing s, how many times did you	3 [participate or 8)	46,657 Position 539 in identified activity]? -	26,553,386 - 541 Golfing <u>Population</u>
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIME: NOT APPLICABLE	PAC_Q2K Number of times / 3 In the past 3 months Respondents who a	Length months - golfing s, how many times did you	3 [participate or 8) <u>Code</u> 1 - 99 996	46,657 Position 539 in identified activity]? - Sample 4,987 41,622	- 541 Golfing 2,861,000
Variable Name Question Name Concept Question Universe Note Content NUMBER OF TIME: NOT APPLICABLE	PAC_Q2K Number of times / 3 In the past 3 months Respondents who a	Length months - golfing s, how many times did you	3 [participate or 8) <u>Code</u> 1 - 99	46,657 Position 539 in identified activity]? - <u>Sample</u> 4,987	26,553,386 - 541 Golfing 2,861,000 23,652,500
NOT STATED Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIME: NOT APPLICABLE DON'T KNOW REFUSAL	PAC_Q2K Number of times / 3 In the past 3 months Respondents who a	Length months - golfing s, how many times did you	3 [participate or 8) <u>Code</u> 1 - 99 996	46,657 Position 539 in identified activity]? - Sample 4,987 41,622	26,553,386 - 541

	al rounded items in the	e "Population" column may not	necess	arily equal the total.)	
Variable Name	PAC_3K	Length	1	Position	542
Question Name	PAC_Q3K				
Concept	Time spent - golfing				
Question	About how much tim	ne did you spend on each occa	ision? -	Golfing	
Universe	Respondents who a	nswered PAC_1K = (1, 7 or 8)			
Note					
<u>Content</u>		9	<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	12	5,500
16 TO 30 MINUTES			2	40	25,500
31 TO 60 MINUTES			3	144	98,500
MORE THAN ONE H	IOUR		4	4,787	2,730,500
NOT APPLICABLE			6	41,622	23,652,500
DON'T KNOW			7	4	1,000
NOT STATED			9	48	39,500
		Total		46,657	26,553,386
Variable Name Question Name	PAC_2L PAC_Q2L	Length	3	Position 543	- 545
Concept	Number of times / 3	months - exercise class or ae	robics		
Question	In the past 3 months	s, how many times did you [pa	rticipate	in identified activity]?	- Exercise class or aerol
Universe	Respondents who a	nswered PAC_1L = (1, 7 or 8)			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF TIMES	5	1	- 99	4,493	2,710,000
NOT APPLICABLE			996	42,106	23,798,500
DON'T KNOW			997	27	12,500
			998	2	1,000
REFUSAL					
REFUSAL NOT STATED			999	29	31,500

June 2008

Variable Name	PAC_3L	Length	1	Position	546
Question Name	PAC_Q3L				
Concept	Time spent - exercise	class or aerobics			
Question	About how much time	did you spend on each	occasion? -	Exercise class or aerob	bics
Universe	Respondents who ans	wered PAC_1L = (1, 7 d	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	106	67,500
16 TO 30 MINUTES			2	802	418,000
31 TO 60 MINUTES			3	2,541	1,516,500
MORE THAN ONE H	IOUR		4	1,040	706,500
NOT APPLICABLE			6	42,106	23,798,500
DON'T KNOW			7	4	1,500
NOT STATED			9	58	44,500
		Total		46,657	26,553,386
		Length	3	Position 547	- 549
	PAC_2M PAC_Q2M	0			040
Question Name	PAC_Q2M	-	or snowboard	ding	010
Question Name Concept	PAC_Q2M Number of times / 3 m	onths - downhill skiing c how many times did you		-	
Question Name Concept Question	PAC_Q2M Number of times / 3 m In the past 3 months,	onths - downhill skiing c	[participate	-	
Question Name Concept Question Universe	PAC_Q2M Number of times / 3 m In the past 3 months,	onths - downhill skiing c how many times did you	[participate	-	
Question Name Concept Question Universe Note	PAC_Q2M Number of times / 3 m In the past 3 months,	onths - downhill skiing c how many times did you	[participate	-	
Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q2M Number of times / 3 m In the past 3 months, Respondents who ans	onths - downhill skiing c how many times did you	[participate or 8)	in identified activity]? -	Downhill ski / snowboa
Question Name Concept Question Jniverse Note <u>Content</u> NUMBER OF TIMES	PAC_Q2M Number of times / 3 m In the past 3 months, Respondents who ans	onths - downhill skiing c how many times did you	[participate or 8) <u>Code</u>	in identified activity]? -	Downhill ski / snowboa <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> NUMBER OF TIMES	PAC_Q2M Number of times / 3 m In the past 3 months, Respondents who ans	onths - downhill skiing c how many times did you	[participate or 8) <u>Code</u> 1 - 99	in identified activity]? - <u>Sample</u> 1,609	Downhill ski / snowboa Population 1,277,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW	PAC_Q2M Number of times / 3 m In the past 3 months, Respondents who ans	onths - downhill skiing c how many times did you	[participate or 8) <u>Code</u> 1 - 99 996	in identified activity]? - <u>Sample</u> 1,609 45,011	Downhill ski / snowboa Population 1,277,000 25,241,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	PAC_Q2M Number of times / 3 m In the past 3 months, Respondents who ans	onths - downhill skiing c how many times did you	[participate or 8) <u>Code</u> 1 - 99 996 997	in identified activity]? - Sample 1,609 45,011 7	Downhill ski / snowboa Population 1,277,000 25,241,000 3,500

June 2008

Variable Name	PAC_3M	Length 1	Position	550
Question Name	PAC_Q3M			
Concept	Time spent - downhill sk	iing or snowboarding		
Question	About how much time di	d you spend on each occasion? -	Downhill skiing or snow	boarding
Universe	Respondents who answ	ered PAC_1M = (1, 7 or 8)		
Note				
<u>Content</u>		Code	<u>Sample</u>	Population
1 TO 15 MINUTES		1	9	3,500
16 TO 30 MINUTES		2	10	6,000
31 TO 60 MINUTES		3	37	22,500
MORE THAN ONE H	OUR	4	1,552	1,244,500
NOT APPLICABLE		6	45,011	25,241,000
DON'T KNOW		7	1	1,000
NOT STATED		9	37	35,500
		Total	46,657	26,553,386
Variable Name	PAC_2N	Length 3	Position 551	- 553
Question Name	PAC_Q2N	-		
Concept	Number of times / 3 mor	nths - bowling		
Question	In the past 3 months, ho	w many times did you [participate	in identified activity]? -	Bowling
Universe	Respondents who answ	ered PAC_1N = (1, 7 or 8)		
Note				
		Code	Sample	Population
<u>Content</u>		1 - 90	4,233	2,483,000
<u>Content</u> NUMBER OF TIMES		1 - 90		
		996	42,391	24,037,500
NUMBER OF TIMES			42,391 4	24,037,500 1,000
NUMBER OF TIMES NOT APPLICABLE		996		

Note Code Sample Population 1 TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 60,000 31 TO 60 MINUTES 3 946 514,500 WORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Variable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Length 3 Position 555 557 Question Name PAC_Q20 Length 3 Position 555 557 Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Jniverse Respondents who answered PAC_10 = (1, 7 or 8) Note Concept Number of times / 3 months, how many times did you [participate in identified activity]? - Baseball or softball Jniverse Sample Populatior <th>/ariable Name</th> <th>PAC_3N</th> <th>Length</th> <th>1</th> <th>Position</th> <th>554</th>	/ariable Name	PAC_3N	Length	1	Position	554
About how much time did you spend on each occasion? - Bowling Jniverse Respondents who answered PAC_1N = (1, 7 or 8) Note Code Sample Population 1 TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 66,000 31 TO 60 MINUTES 3 946 514,500 WORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Variable Name PAC_20 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball	Question Name	PAC_Q3N				
Marken PAC_1N = (1, 7 or 8) Note Code Sample Population 1 TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 60,000 31 TO 60 MINUTES 3 946 514,500 VORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Ariable Name PAC_20 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question Name PAC_020 Length 3 Position 555 557 Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Jniverse Respondents who answered PAC_10 = (1, 7 or 8) Sample Population <td>Concept</td> <td>Time spent - bowling</td> <td></td> <td></td> <td></td> <td></td>	Concept	Time spent - bowling				
Content Code Sample Population 1 TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 60,000 31 TO 60 MINUTES 3 946 514,500 MORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Concept Number of times / 3 months - baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Question	Question	About how much time di	d you spend on each	occasion? -	Bowling	
Content Code Sample Population 1 TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 60,000 31 TO 60 MINUTES 3 946 514,500 MORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Arriable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Length 3 Position 555 557 Question Name PAC_Q20 Length 3 Position 555 557 Question Name PAC_Q20 Number of times / 3 months, how many times did you [participate in identified activity]? - Baseball or softball Juiverse Respondents who answered PAC_10 = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 </th <th>Universe</th> <th>Respondents who answ</th> <th>ered PAC_1N = (1, 7 o</th> <th>or 8)</th> <th></th> <th></th>	Universe	Respondents who answ	ered PAC_1N = (1, 7 o	or 8)		
I TO 15 MINUTES 1 10 4,000 16 TO 30 MINUTES 2 100 60,000 31 TO 60 MINUTES 3 946 514,500 MORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_2O Length 3 Position 555 557 Question Name PAC_Q2O Length 3 Position 555 557 Question In the past 3 months - baseball or softball Duriverse Respondents who answered PAC_1O = (1, 7 or 8) NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	Note					
6 TO 30 MINUTES 2 100 60,000 81 TO 60 MINUTES 3 946 514,500 MORE THAN ONE HOUR 4 3,171 1,894,000 MORE THAN ONE HOUR 6 42,391 24,037,500 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Mariable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Length 3 Position 555 557 Question In the past 3 months - baseball or softball Jiniverse Respondents who answered PAC_10 = (1, 7 or 8) Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 NOT APPLICABLE 996 44,387 25,160,500 200,007,150,000 997 12 8,500	Content			<u>Code</u>	Sample	Population
31 TO 60 MINUTES 3 946 514,500 MORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_202 Length 3 Position 555 557 Question Name PAC_202O Length 3 Position 555 557 Question Name PAC_202O East 3 months - baseball or softball East 3 months - baseball or softball East 3 months - baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball East 3 months - baseball or softball Universe Respondents who answered PAC_10 = (1, 7 or 8) East 3 months Population NOT APPLICABLE 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	1 TO 15 MINUTES			1	10	4,000
MORE THAN ONE HOUR 4 3,171 1,894,000 NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Number of times / 3 months - baseball or softball 555 557 557 Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball 90 55 557 Note 2 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 NOT APPLICABLE 997 12 8,500	16 TO 30 MINUTES			2	100	60,000
NOT APPLICABLE 6 42,391 24,037,500 DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_2O Length 3 Position 555 - 557 Question Name PAC_Q2O PAC_Q2O Softball Softball Softball Softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Softball Softball Softball Universe Respondents who answered PAC_1O = (1, 7 or 8) Note Softball	31 TO 60 MINUTES			3	946	514,500
DON'T KNOW 7 6 11,000 NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_QO Length 3 Position 555 - 557 Question Name PAC_Q2O PAC_Q2O Concept Number of times / 3 months - baseball or softball	MORE THAN ONE H	IOUR		4	3,171	1,894,000
NOT STATED 9 33 32,500 Total 46,657 26,553,386 Variable Name PAC_2O Length 3 Position 555 557 Question Name PAC_Q2O Concept Number of times / 3 months - baseball or softball 3 Position 555 557 Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball 3 Population Universe Respondents who answered PAC_1O = (1, 7 or 8) Sample Population Note 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 ON'T KNOW 997 12 8,500	NOT APPLICABLE			6	42,391	24,037,500
Total 46,657 26,553,386 Variable Name PAC_2O Length 3 Position 555 - 557 Question Name PAC_Q2O Number of times / 3 months - baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Universe Respondents who answered PAC_1O = (1, 7 or 8) Note 1 - 99 2,229 NUMBER OF TIMES 1 - 99 2,229 NOT APPLICABLE 996 44,387 QON'T KNOW 997 12 8,500	DON'T KNOW			7	6	11,000
Variable Name PAC_20 Length 3 Position 555 557 Question Name PAC_Q20 Number of times / 3 months - baseball or softball Image: Concept Number of times / 3 months - baseball or softball Image: Concept of times / 3 months - baseball or softball or softball Image: Concept	NOT STATED			9	33	32,500
Question Name PAC_Q2O Concept Number of times / 3 months - baseball or softball Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Jniverse Respondents who answered PAC_1O = (1, 7 or 8) Note Content Code Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 ON'T KNOW 997 12 8,500			Total		46,657	26,553,386
Question In the past 3 months, how many times did you [participate in identified activity]? - Baseball or softball Jniverse Respondents who answered PAC_1O = (1, 7 or 8) Note Content Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 ON'T KNOW 997 12 8,500	/ariable Name	PAC_20	Length	3	Position 555	- 557
Universe Respondents who answered PAC_1O = (1, 7 or 8) Note Code Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	Question Name	PAC_Q2O				
Content Code Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500		_	nths - baseball or softb	all		
Content Code Sample Population NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	Concept	Number of times / 3 mor In the past 3 months, ho	w many times did you	[participate	in identified activity]? -	Baseball or softball
NUMBER OF TIMES 1 - 99 2,229 1,352,500 NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	Concept Question Jniverse	Number of times / 3 mor In the past 3 months, ho	w many times did you	[participate	in identified activity]? -	Baseball or softball
NOT APPLICABLE 996 44,387 25,160,500 DON'T KNOW 997 12 8,500	Question Name Concept Question Universe Note	Number of times / 3 mor In the past 3 months, ho	w many times did you	[participate	in identified activity]? -	Baseball or softball
DON'T KNOW 997 12 8,500	Concept Question Jniverse Note	Number of times / 3 mor In the past 3 months, ho	w many times did you	[participate or 8)		
	Concept Question Jniverse Note <u>Content</u>	Number of times / 3 mor In the past 3 months, ho Respondents who answ	w many times did you	[participate or 8) <u>Code</u>	Sample	Population
NOT STATED 999 29 31,500	Concept Question Jniverse Note <u>Content</u> NUMBER OF TIMES	Number of times / 3 mor In the past 3 months, ho Respondents who answ	w many times did you	[participate or 8) <u>Code</u> 1 - 99	<u>Sample</u> 2,229	Baseball or softball Population 1,352,500 25,160,500
	Concept Question Jniverse Note Content NUMBER OF TIMES	Number of times / 3 mor In the past 3 months, ho Respondents who answ	w many times did you	[participate or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 2,229 44,387	Population 1,352,500

June 2008

Variable Name	PAC_30	Length 1	Position	558	
Question Name	PAC_Q3O	Length	Position	556	
Concept	Time spent - baseball or softb	all			
Question	About how much time did you		Baseball or softball		
Universe	Respondents who answered F		Daseball of Soliball		
Note	Respondents who answered i	$AC_{10} = (1, 7, 0, 0)$			
		Code	Comula	Denulation	
Content		<u>Code</u>	Sample	Population	
1 TO 15 MINUTES		1	33	23,500	
16 TO 30 MINUTES		2	154	92,000	
31 TO 60 MINUTES		3	482	254,500	
MORE THAN ONE H	HOUK	4	1,554	978,500	
		6	44,387	25,160,500	
DON'T KNOW		7	6	4,000	
NOT STATED		9	41	40,000	
		Total	46,657	26,553,386	
Variable Name	PAC_2P	Length 3	Position 559 -	561	
Question Name	PAC_Q2P				
Concept	Number of times / 3 months - tennis				
•	Number of times / 3 months - In the past 3 months, how ma		in identified activity]? -	Tennis	
Question		ny times did you [participate	in identified activity]? - ⁻	Tennis	
Concept Question Universe Note	In the past 3 months, how ma	ny times did you [participate	in identified activity]? - ⁻	Tennis	
Question Universe	In the past 3 months, how ma	ny times did you [participate	in identified activity]? - ⁻ <u>Sample</u>		
Question Universe Note <u>Content</u>	In the past 3 months, how ma Respondents who answered F	ny times did you [participate PAC_1P = (1, 7 or 8)		<u>Population</u>	
Question Universe Note <u>Content</u> NUMBER OF TIMES	In the past 3 months, how ma Respondents who answered F	ny times did you [participate PAC_1P = (1, 7 or 8) <u>Code</u>	Sample	<u>Population</u> 1,111,500	
Question Universe Note	In the past 3 months, how ma Respondents who answered F	ny times did you [participate PAC_1P = (1, 7 or 8) <u>Code</u> 1 - 90	<u>Sample</u> 1,426	Population 1,111,500 25,402,000	
Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	In the past 3 months, how ma Respondents who answered F	ny times did you [participate PAC_1P = (1, 7 or 8) <u>Code</u> 1 - 90 996	<u>Sample</u> 1,426 45,192	Tennis Population 1,111,500 25,402,000 8,500 31,500	

June 2008

Variable Name	PAC_3P	Length	1	Position	562
Question Name	PAC_Q3P	-			
Concept	Time spent - tennis				
Question	About how much tim	e did you spend on each o	occasion? -	Tennis	
Universe	Respondents who a	nswered PAC_1P = (1, 7 c	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	15	11,500
16 TO 30 MINUTES	6		2	146	104,500
31 TO 60 MINUTES	6		3	508	394,000
MORE THAN ONE	HOUR		4	757	601,500
NOT APPLICABLE			6	45,192	25,402,000
NOT STATED			9	39	40,000
		Total		46,657	26,553,386
Variable Name Question Name	PAC_2Q PAC_Q2Q	Length	3	Position 563	- 565
Concept	Number of times / 3	months - weight-training			
Concept				in identified estivitul?	
•	In the past 3 months	, how many times did you	[participate	in identified activity]? -	vveight-training
Question	·	, how many times did you nswered PAC_1Q = (1, 7 d			weight-training
Question Universe	·			in identified activity]? -	vveignt-training
Question Universe Note <u>Content</u>	·			<u>Sample</u>	
Question Universe Note <u>Content</u>	Respondents who a		or 8)		Population
Question Universe Note <u>Content</u> NUMBER OF TIME	Respondents who a		or 8) <u>Code</u>	Sample	Population 4,774,500
Question Universe Note Content NUMBER OF TIME NOT APPLICABLE	Respondents who a		or 8) <u>Code</u> 1 - 99	<u>Sample</u> 7,318	Population 4,774,500 21,712,500
Question Universe Note	Respondents who a		Dr 8) Code 1 - 99 996	<u>Sample</u> 7,318 39,249	Population 4,774,500 21,712,500 34,000
Question Universe Note <u>Content</u> NUMBER OF TIME: NOT APPLICABLE DON'T KNOW	Respondents who a		<u>Code</u> 1 - 99 996 997	<u>Sample</u> 7,318 39,249 60	Veight-training <u>Population</u> 4,774,500 21,712,500 34,000 1,000 31,500

Variable Name	PAC_3Q	Length	1	Position	566
Question Name	PAC_Q3Q	····3···			
Concept	Time spent - weight-t	raining			
Question	About how much time	e did you spend on each	occasion? -	Weight-training	
Universe	Respondents who an	swered PAC_1Q = (1, 7	or 8)		
Note					
Content			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	963	605,000
16 TO 30 MINUTES	i		2	2,613	1,591,000
31 TO 60 MINUTES	i		3	2,583	1,704,000
MORE THAN ONE I	HOUR		4	1,152	864,500
NOT APPLICABLE			6	39,249	21,712,500
DON'T KNOW			7	7	9,500
NOT STATED			9	90	66,000
		Total		46,657	26,553,386
	PAC_2R	Length	3	Position 567	- 569
Variable Name		-			
	PAC_Q2R				
Question Name	_	nonths - fishing			
Question Name Concept	PAC_Q2R Number of times / 3 r	nonths - fishing how many times did you	[participate	in identified activity]? -	Fishing
Question Name Concept Question	PAC_Q2R Number of times / 3 r In the past 3 months,	-		in identified activity]? -	Fishing
Variable Name Question Name Concept Question Universe Note	PAC_Q2R Number of times / 3 r In the past 3 months,	how many times did you		in identified activity]? -	Fishing
Question Name Concept Question Universe	PAC_Q2R Number of times / 3 r In the past 3 months,	how many times did you		in identified activity]? - <u>Sample</u>	
Question Name Concept Question Universe Note	PAC_Q2R Number of times / 3 r In the past 3 months, Respondents who an	how many times did you	or 8)		Population
Question Name Concept Question Universe Note <u>Content</u>	PAC_Q2R Number of times / 3 r In the past 3 months, Respondents who an	how many times did you	or 8) <u>Code</u>	<u>Sample</u>	Populatior 2,480,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2R Number of times / 3 r In the past 3 months, Respondents who an	how many times did you	or 8) <u>Code</u> 1 - 99	<u>Sample</u> 4,803	<u>Populatior</u> 2,480,500 24,020,500
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	PAC_Q2R Number of times / 3 r In the past 3 months, Respondents who an	how many times did you	or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 4,803 41,801	Fishing Population 2,480,500 24,020,500 20,500 31,500

June 2008

Variable Name	PAC_3R	Length	1	Position	570
Question Name	PAC_Q3R				
Concept	Time spent - fishing				
Question	About how much time	e did you spend on each occas	on? -	Fishing	
Universe	Respondents who an	swered PAC_1R = (1, 7 or 8)			
Note					
<u>Content</u>		<u>C</u> (ode	Sample	Population
1 TO 15 MINUTES			1	30	17,000
16 TO 30 MINUTES			2	91	41,000
31 TO 60 MINUTES			3	340	164,500
MORE THAN ONE H	IOUR		4	4,339	2,255,500
NOT APPLICABLE			6	41,801	24,020,500
DON'T KNOW			7	3	3,000
NOT STATED			9	53	52,000
		Total		46,657	26,553,386
Variable Name	PAC_2S	Length	3	Position 571	- 573
Question Name	PAC_Q2S				
Concept	Number of times / 3 r	nonths - volleyball			
	In the past 3 months	how many times did you [parti	cipate	in identified activity]?	Volleyball
Question	in the past 5 months,				
	•	swered PAC_1S = $(1, 7 \text{ or } 8)$			
Question Universe Note	•				
Universe	•	swered PAC_1S = (1, 7 or 8)	ode	<u>Sample</u>	<u>Populatio</u>
Universe Note	Respondents who an	swered PAC_1S = (1, 7 or 8) <u>Cr</u>	<u>ode</u> 99	<u>Sample</u> 1,959	
Universe Note <u>Content</u>	Respondents who an	swered PAC_1S = (1, 7 or 8) <u>Cr</u> 1 -			1,316,500
Universe Note <u>Content</u> NUMBER OF TIMES	Respondents who an	swered PAC_1S = (1, 7 or 8) <u>Ca</u> 1 -	99	1,959	1,316,500 25,199,500
Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	Respondents who an	swered PAC_1S = (1, 7 or 8) <u>Cr</u> 1 -	99 996	1,959 44,661	Population 1,316,500 25,199,500 6,000 31,500

June 2008

/ariable Name	PAC_3S	Length	1	Position	574
Question Name	PAC_Q3S	-			
Concept	Time spent - volley	ball			
Question	About how much ti	me did you spend on each oc	casion? -	Volleyball	
Jniverse	Respondents who	answered PAC_1S = (1, 7 or	8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
TO 15 MINUTES			1	36	21,500
16 TO 30 MINUTES	3		2	237	172,500
31 TO 60 MINUTES	3		3	680	405,000
MORE THAN ONE	HOUR		4	1,006	717,000
NOT APPLICABLE			6	44,661	25,199,500
NOT STATED			9	37	37,500
		Total		46,657	26,553,386
	PAC_2T PAC_Q2T	Total Length	3		26,553,386 - 577
Question Name	PAC_Q2T		3		
Question Name Concept	PAC_Q2T Number of times / 3	Length		Position 575	- 577
Question Name Concept Question	PAC_Q2T Number of times / 3 In the past 3 month	Length 3 months - basketball	participate	Position 575	- 577
Question Name Concept Question Jniverse	PAC_Q2T Number of times / 3 In the past 3 month	Length 3 months - basketball hs, how many times did you [p	participate	Position 575	- 577
/ariable Name Question Name Concept Question Jniverse Note <u>Content</u>	PAC_Q2T Number of times / 3 In the past 3 month	Length 3 months - basketball hs, how many times did you [p	participate	Position 575	- 577 Basketball
Question Name Concept Question Jniverse Note Content	PAC_Q2T Number of times / 3 In the past 3 month Respondents who	Length 3 months - basketball hs, how many times did you [p	oarticipate 8)	Position 575	
Question Name Concept Question Jniverse Note Content NUMBER OF TIME	PAC_Q2T Number of times / 3 In the past 3 month Respondents who	Length 3 months - basketball hs, how many times did you [p	oarticipate 8) <u>Code</u>	Position 575 in identified activity]? - <u>Sample</u>	- 577 Basketball <u>Population</u> 1,712,500
Question Name Concept Question Jniverse Note <u>Content</u> NUMBER OF TIME	PAC_Q2T Number of times / 3 In the past 3 month Respondents who	Length 3 months - basketball hs, how many times did you [p	oarticipate 8) <u>Code</u> 1 - 99	Position 575 in identified activity]? - <u>Sample</u> 2,437	- 577 Basketball <u>Population</u> 1,712,500 24,795,500
Question Name Concept Question Jniverse Note Content NUMBER OF TIME NOT APPLICABLE	PAC_Q2T Number of times / 3 In the past 3 month Respondents who	Length 3 months - basketball hs, how many times did you [p	oarticipate 8) <u>Code</u> 1 - 99 996	Position 575 in identified activity]? - <u>Sample</u> 2,437 44,177	- 577 Basketball 1,712,500 24,795,500 11,500
Question Name Concept Question Jniverse Note	PAC_Q2T Number of times / 3 In the past 3 month Respondents who	Length 3 months - basketball hs, how many times did you [p	oarticipate 8) 1 - 99 996 997	Position 575 in identified activity]? - <u>Sample</u> 2,437 44,177 13	- 577 Basketball <u>Populatior</u>

June 2008

Variable Name	PAC_3T	Length 1	Position	578		
Question Name	PAC_Q3T					
Concept	Time spent - baskett	pall				
Question	About how much tim	e did you spend on each occasion?	- Basketball			
Universe	Respondents who ar	nswered PAC_1T = (1, 7 or 8)				
Note						
<u>Content</u>		Code	Sample	Population		
1 TO 15 MINUTES		1	91	56,000		
16 TO 30 MINUTES		2	558	381,000		
31 TO 60 MINUTES		3	903	602,000		
MORE THAN ONE H	IOUR	4	883	671,000		
NOT APPLICABLE		6	44,177	24,795,500		
DON'T KNOW		7	2	2,500		
NOT STATED		9	43	45,000		
		Total	46,657	26,553,386		
Variable Name	PAC_2Z	Length 3	Position 579	- 581		
Question Name	PAC_Q2Z	Number of times / 3 months - soccer				
Question Name Concept		months - soccer				
	Number of times / 3	months - soccer , how many times did you [participate	e in identified activity]? -	Soccer		
Concept	Number of times / 3 In the past 3 months		e in identified activity]? -	Soccer		
Concept Question	Number of times / 3 In the past 3 months	, how many times did you [participate	e in identified activity]? -	Soccer		
Concept Question Universe	Number of times / 3 In the past 3 months	, how many times did you [participate	e in identified activity]? - <u>Sample</u>			
Concept Question Universe Note	Number of times / 3 In the past 3 months Respondents who an	, how many times did you [participate nswered PAC_1Z = (1, 7 or 8)		Population		
Concept Question Universe Note <u>Content</u>	Number of times / 3 In the past 3 months Respondents who an	, how many times did you [participate nswered PAC_1Z = (1, 7 or 8) <u>Code</u>	<u>Sample</u>	Population		
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	Number of times / 3 In the past 3 months Respondents who an	, how many times did you [participate nswered PAC_1Z = (1, 7 or 8) <u>Code</u> 1 - 99	<u>Sample</u> 2,793	Population 2,027,000		
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	Number of times / 3 In the past 3 months Respondents who an	, how many times did you [participate nswered PAC_1Z = (1, 7 or 8) <u>Code</u> 1 - 99 996	<u>Sample</u> 2,793 43,816	<u>Population</u> 2,027,000 24,475,000		

		e "Population" column may not neces	ssamy equal the total.)	
Variable Name	PAC_3Z	Length 1	Position	582
Question Name	PAC_Q3Z			
Concept	Time spent - soccer			
Question	About how much tin	ne did you spend on each occasion?	- Soccer	
Universe	Respondents who a	inswered PAC_1Z = $(1, 7 \text{ or } 8)$		
Note				
<u>Content</u>		<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES		1	65	39,500
16 TO 30 MINUTES		2	508	324,500
31 TO 60 MINUTES		3	1,002	660,500
MORE THAN ONE H	IOUR	4	1,215	994,500
NOT APPLICABLE		6	43,816	24,475,000
DON'T KNOW		7	3	8,500
NOT STATED		9	48	51,000
		Total	46,657	26,553,386
Variable Name	PAC_2U	Length 3	Position 583	- 585
Question Name	_ PAC_Q2U	Ū		
Concept	Number of times / 3	months - other activity (#1)		
Question	In the past 3 months	s, how many times did you [participat	e in identified activity]? -	Other activity (#1)
Universe	Respondents who a	inswered PAC_1U = (1, 7 or 8)		
Note				
<u>Content</u>		Code	Sample	Population
NUMBER OF TIMES	3	1 - 200	5,347	3,387,500
NOT APPLICABLE		996	41,250	23,117,000
DON'T KNOW		997	28	15,500
REFUSAL		998	1	1,000
		999	31	32,500
NOT STATED		000		02,000

June 2008

		opulation" column ma		, , , , , , , , , , , , , , , , , , , ,	
Variable Name	PAC_3U	Length	1	Position	586
Question Name	PAC_Q3U				
Concept	Time spent - other activi	ty (#1)			
Question	About how much time di	d you spend on each	occasion? -	Other activity (#1)	
Universe	Respondents who answe	ered PAC_1U = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	200	127,000
16 TO 30 MINUTES			2	543	328,500
31 TO 60 MINUTES			3	1,276	820,000
MORE THAN ONE H	HOUR		4	3,321	2,108,500
NOT APPLICABLE			6	41,250	23,117,000
DON'T KNOW			7	7	3,500
NOT STATED			9	60	49,000
		Total		46,657	26,553,386
Variable Name	PAC_2W	Length	3	Position 587	- 589
Question Name	PAC_Q2W				
	PAC_Q2W Number of times / 3 mor	oths - other activity (#	2)		
Concept			,	in identified activity]? -	Other activity (#2)
Concept Question	Number of times / 3 mor	w many times did you	u [participate		Other activity (#2)
Concept Question Universe	Number of times / 3 mor In the past 3 months, ho	w many times did you	u [participate		Other activity (#2)
Concept Question Universe Note	Number of times / 3 mor In the past 3 months, ho	w many times did you	u [participate		Other activity (#2) <u>Population</u>
Concept Question Universe Note <u>Content</u>	Number of times / 3 mor In the past 3 months, ho Respondents who answe	w many times did you	/ u [participate / or 8) or PAC	C_10 = (7 or 8)	
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES	Number of times / 3 mor In the past 3 months, ho Respondents who answe	w many times did you	u [participate or 8) or PAC <u>Code</u>	C_10 = (7 or 8)	<u>Population</u>
Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE	Number of times / 3 mor In the past 3 months, ho Respondents who answe	w many times did you	u [participate ' or 8) or PAC <u>Code</u> 1 - 200	2_10 = (7 or 8) <u>Sample</u> 885	<u>Population</u> 560,000
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF TIMES NOT APPLICABLE DON'T KNOW NOT STATED	Number of times / 3 mor In the past 3 months, ho Respondents who answe	w many times did you	u [participate ' or 8) or PAC <u>Code</u> 1 - 200 996	2_10 = (7 or 8) <u>Sample</u> 885 45,725	Population 560,000 25,953,500

June 2008

Variable Name	PAC_3W	Length	1	Position	590
Question Name	PAC_Q3W	-			
Concept	Time spent - other a	ctivity (#2)			
Question	About how much tim	e did you spend on each o	ccasion? -	Other activity (#2)	
Universe	Respondents who a	nswered PAC_1W = (1, 7 o	r 8) or PAC	C_1U = (7 or 8)	
Note					
Content			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	40	27,000
16 TO 30 MINUTES			2	97	52,500
31 TO 60 MINUTES			3	218	143,000
MORE THAN ONE H	IOUR		4	528	336,000
NOT APPLICABLE			6	45,725	25,953,500
DON'T KNOW			7	2	1,000
NOT STATED			9	47	40,000
		Total		46,657	26,553,386
Variable Name	PAC_2X	Length	3	Position 591	- 593
Question Name	PAC_Q2X				
Concept	Number of times - of	her activity (#3)			
Question	In the past 3 months	, how many times [did you	participate	in identified activity]?	- Other activity (#3)
Universe	Respondents who a	nswered PAC_1X = (1, 7 or	8) or PAC	_1U = (7 or 8) or PAC	C_10 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
	5		1 - 90	173	104,500
NUMBER OF TIMES			996	46,443	26,412,500
			330	-, -	-, ,
NUMBER OF TIMES NOT APPLICABLE NOT STATED			999	41	36,000

Variable Name	PAC_3X	Length	1	Position	594
Question Name	PAC_Q3X	-			
Concept	Time spent - other	activity (#3)			
Question	About how much ti	me did you spend on each	occasion? -	Other activity (#3)	
Jniverse	Respondents who	answered PAC_1X = (1, 7 d	or 8) or PAC	_1W = (7 or 8) or PAC	_1U = (7 or 8)
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
I TO 15 MINUTES			1	9	4,000
6 TO 30 MINUTES			2	25	11,500
31 TO 60 MINUTES			3	33	19,000
MORE THAN ONE H	IOUR		4	106	70,500
NOT APPLICABLE			6	46,443	26,412,500
NOT STATED			9	41	36,000
		Total		46,657	26,553,386
/ariable Name	PAC_7	Length	1	Position	595
	PAC_7 PAC_Q7	Length	1	Position	595
Question Name	PAC_Q7	Length school / last 3 months	1	Position	595
/ariable Name Question Name Concept Question	PAC_Q7 Walked to work or a [Other than the (X	·	d walking fo	r exercise was there a	
Question Name Concept	PAC_Q7 Walked to work or a [Other than the (X	school / last 3 months) times you already reporte	d walking fo	r exercise was there a	
Question Name Concept Question	PAC_Q7 Walked to work or s [Other than the (X any time] in the pas	school / last 3 months) times you already reporte	d walking fo	r exercise was there a	
Question Name Concept Question Universe lote	PAC_Q7 Walked to work or s [Other than the (X any time] in the pas	school / last 3 months) times you already reporte	d walking fo	r exercise was there a	ny other time / Was the
Question Name Concept Question Universe Note Content	PAC_Q7 Walked to work or s [Other than the (X any time] in the pas	school / last 3 months) times you already reporte	ed walking fo ed to and fro	r exercise was there an m work or school?	
Question Name Concept Question Universe Note Content YES	PAC_Q7 Walked to work or s [Other than the (X any time] in the pas	school / last 3 months) times you already reporte	d walking fo ed to and fro <u>Code</u>	r exercise was there an om work or school? <u>Sample</u>	ny other time / Was the <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	PAC_Q7 Walked to work or s [Other than the (X any time] in the pas	school / last 3 months) times you already reporte st 3 months when you walke	d walking fo ed to and fro <u>Code</u> 1	r exercise was there an om work or school? <u>Sample</u> 6,168	ny other time / Was the <u>Population</u> 4,291,500
Question Name Concept Question Universe Note <u>Content</u> (ES NO DOES NOT WORK (PAC_Q7 Walked to work or s [Other than the (X any time] in the pass All respondents	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	r exercise was there an om work or school? <u>Sample</u> 6,168 24,226	ny other time / Was the <u>Population</u> 4,291,500 15,353,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	PAC_Q7 Walked to work or s [Other than the (X any time] in the pass All respondents	school / last 3 months) times you already reporte st 3 months when you walke	d walking fo ed to and fro <u>Code</u> 1 2 3	r exercise was there an om work or school? <u>Sample</u> 6,168 24,226 16,199	ny other time / Was the Population 4,291,500 15,353,000 6,856,500

June 2008

Variable Name	PAC_7A	Length	3	Position	596	- 598	
Question Name	PAC_Q7A						
Concept	Number of times / 3	months - walking to go wor	k or schoo				
Question	How many times?						
Universe	Respondents who a	inswered PAC_7 = (1, 7, 8)	or PAC_1r	= (7 or 8)			
Note							
<u>Content</u>			<u>Code</u>		Sample		Population
NUMBER OF TIMES			1 - 270		6,083		4,240,000
NOT APPLICABLE			996		40,425		22,209,500
DON'T KNOW			997		85		51,500
NOT STATED			999		64		52,500
		Total			46,657		26,553,386
Variable Name Question Name	PAC_7B PAC_Q7B	Length	1	Position		599	
	_	Length	1	Position		599	
Question Name	PAC_Q7B	Length g to go work or school	1	Position		599	
Question Name Concept	PAC_Q7B Time spent - walkin	-		Position		599	
Question Name Concept Question	PAC_Q7B Time spent - walkin About how much tin	g to go work or school	ccasion?			599	
Question Name Concept Question Jniverse	PAC_Q7B Time spent - walkin About how much tin	g to go work or school ne did you spend on each o	ccasion?			599	
Question Name Concept Question Jniverse Note	PAC_Q7B Time spent - walkin About how much tin	g to go work or school ne did you spend on each o	ccasion?	= (7 or 8)	Sample	599	Population
Question Name Concept Question Jniverse Note Content	PAC_Q7B Time spent - walkin About how much tin	g to go work or school ne did you spend on each o	ccasion? or PAC_1r	= (7 or 8)	<u>Sample</u> 2,378	599	Population 1,608,000
Question Name Concept Question Jniverse Note <u>Content</u> I TO 15 MINUTES	PAC_Q7B Time spent - walkin About how much tin	g to go work or school ne did you spend on each o	ccasion? or PAC_1r <u>Code</u>	= (7 or 8)		599	
Question Name Concept Question Universe Note Content TO 15 MINUTES 6 TO 30 MINUTES	PAC_Q7B Time spent - walkin About how much tin	g to go work or school ne did you spend on each o	ccasion? or PAC_1n <u>Code</u> 1	= (7 or 8)	2,378	599	1,608,000
Question Name Concept Question Universe Note Content I TO 15 MINUTES I6 TO 30 MINUTES 31 TO 60 MINUTES	PAC_Q7B Time spent - walkin About how much tin Respondents who a	g to go work or school ne did you spend on each o	ccasion? or PAC_1r <u>Code</u> 1 2	= (7 or 8)	2,378 2,231	599	1,608,000 1,619,500
Question Name Concept Question Universe Note Content I TO 15 MINUTES I6 TO 30 MINUTES I6 TO 60 MINUTES MORE THAN ONE H	PAC_Q7B Time spent - walkin About how much tin Respondents who a	g to go work or school ne did you spend on each o	ccasion? or PAC_1r <u>Code</u> 1 2 3	= (7 or 8)	2,378 2,231 1,132	599	1,608,000 1,619,500 774,500
Question Name Concept Question Jniverse Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H	PAC_Q7B Time spent - walkin About how much tin Respondents who a	g to go work or school ne did you spend on each o	ccasion? or PAC_1r Code 1 2 3 4	= (7 or 8)	2,378 2,231 1,132 339	599	1,608,000 1,619,500 774,500 235,500
	PAC_Q7B Time spent - walkin About how much tin Respondents who a	g to go work or school ne did you spend on each o	ccasion? or PAC_1n <u>Code</u> 1 2 3 4 6	= (7 or 8)	2,378 2,231 1,132 339 40,425	599	1,608,000 1,619,500 774,500 235,500 22,209,500

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) 600 Variable Name PAC_8 1 Position Length **Question Name** PAC_Q8 Bicycled to work or school / last 3 months Concept Question [Other than the (X) times you already reported bicycling was there any other time / Was there any other time] in the past 3 months when you bicycled to and from work or school? Universe All respondents Note <u>Code</u> Content Sample **Population** YES 1 1,171 869,500 NO 2 29,234 18,778,000 DOES NOT WORK OR GO TO SCHOOL 16,199 3 6,856,500 DON'T KNOW 7 21 17,500 REFUSAL 8 3 1,000 NOT STATED 9 29 31,500 Total 46,657 26,553,386 Variable Name PAC_8A 3 Position 601 - 603 Length **Question Name** PAC_Q8A Concept Number of times / 3 months - bicycling to go work or school Question How many times? Universe Respondents who answered PAC_8 = (1, 7, 8) or PAC_1n = (7 or 8) Note Content Sample **Population** <u>Code</u> NUMBER OF TIMES 1 - 200 1,155 863,000 NOT APPLICABLE 45,433 25,634,500 996 DON'T KNOW 997 16 6,500 NOT STATED 999 53 49,500

Total

46,657

26,553,386

(The sum of individ	ual rounded items in th	e "Population" column may n	ot necess	arily equal the total.)	
Variable Name	PAC_8B	Length	1	Position	604
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 oc	casion?		
Universe	Respondents who a	nswered PAC_8 = (1, 7, 8) c	r PAC_1r	= (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
1 TO 15 MINUTES			1	460	307,000
16 TO 30 MINUTES	S		2	397	296,500
31 TO 60 MINUTES	5		3	220	195,500
MORE THAN ONE	HOUR		4	77	64,000
NOT APPLICABLE			6	45,433	25,634,500
DON'T KNOW			7	1	1,000
NOT STATED			9	69	56,000
		Total		46,657	26,553,386
Variable Name	PACDEE	Length	4.1	Position 605	5 - 608
Question Name	INODEL	Longin	7.1		000
Concept	Daily energy expend	diture - Leisure physical activ	rities - (D)		
Question		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	()		
Universe	All respondents				
Note	PAC_2J, PAC_2K, PAC_2T, PAC_2U, PAC_3G, PAC_3H,	PAC_2A, PAC_2B, PAC_2C PAC_2L, PAC_2M, PAC_2N PAC_2W, PAC_2X, PAC_22 PAC_3I, PAC_3J, PAC_3K, PAC_3T, PAC_3U, PAC_3V	, PAC_2C 2, PAC_3A PAC_3L,	, PAC_2P, PAC_2Q , PAC_3B, PAC_3C, PAC_3M, PAC_3N,	, PAC_2R, PAC_2S, PAC_3D, PAC_3E, PAC_3 PAC_3O, PAC_3P, PAC_3
<u>Content</u>			<u>Code</u>	Sample	Population
AMOUNT OF ENER	RGY EXPENDITURE	0.0) - 40.1	46,628	26,522,000
NOT STATED			99.9	29	31,500
		Total		46,657	26,553,386

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) PACDFM Variable Name Length 3 Position 609 - 611 **Question Name** Month. freq. - Leisure phys. activity lasting >15 min. - (D) Concept Question Universe All respondents Note PACE_2K, PACE_2L, PACE_2M, PACE_2N, PACE_2O, PACE_2P, PACE_2Q, PACE_2R, PACE_2S, PACE_2T, PACE_2Z, PACE_2U, PACE_2W, PACE_2X, PACE_3A, PACE_3B, PACE_3C, PACE_2D, PACE_3E, PACE_3F, PACE_3G, PACE_3H, PACE_3I, PACE_3J, PACE_3K, PACE_3L, PACE_3M, PACE_3N, PACE_3O, PACE_3P, PACE_3Q, PACE_3R, PACE_3S, PACE_3T, PACE_3Z, PACE_3U, PACE_3W, PACE_3X. See documentation on derived variables. **Content** <u>Code</u> Sample **Population** MONTHLY FREQUENCY 0 - 320 46,628 26,522,000 NOT STATED 999 29 31,500 Total 46,657 26,553,386 Variable Name PACFLEI 1 Position 612 Length **Question Name** Concept Participant in leisure physical activity - (F) Question Universe All respondents Note Based on PAC_1V. See documentation on derived variables.

Content	Code	Sample	Population
YES	1	42,442	24,187,500
NO	2	4,186	2,334,500
NOT STATED	9	29	31,500
	Total	46,657	26,553,386

/ariable Name	PACDFR	Length	1	Position	613	
Question Name						
Concept	Frequency of all leis	sure physical activity > 15 m	in (D)			
Question						
Universe	All respondents					
Note	Activity (PACDFM).	. The variable uses values f The values for PACDFM re- documentation on derived va	flect a one-			
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
REGULAR			1	3	0,168	17,197,000
OCCASIONAL			2		7,193	4,257,500
NFREQUENT			3		9,267	5,067,500
NOT STATED			9		29	31,500
		Total		4	6,657	26,553,386
Variable Name	PACFD	Length	1	Position	614	
Question Name						
Concept	Participant in daily le	eisure phys. activity > 15 mi	n (F)			
Question						
	A 11 I <i>i</i>					
Universe	All respondents					

<u>Code</u>	Sample	Population
1	17,243	9,358,500
2	29,385	17,163,500
9	29	31,500
	46,657	26,553,386
	1 2	1 17,243 2 29,385 9 29

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) PACDPAI 615 Variable Name Length 1 Position **Question Name** Concept Leisure physical activity index - (D) Question Universe All respondents Note Based on PACDEE. See documentation on derived variables. Content Code Sample **Population** ACTIVE 1 11,285 6,518,500 MODERATELY ACTIVE 2 11,468 6,549,500 INACTIVE 3 23,875 13,454,000 NOT STATED 9 29 31,500 Total 46,657 26,553,386 Variable Name PACDTLE Length 4.1 Position 616 - 619 **Question Name** Daily ener. expend. - Transport. and leisure phy. act. - (D) Concept Question Universe All respondents Based on PACDEE, PAC_Q7, PAC_Q7A, PAC_Q7B, PAC_Q8, PAC_Q8A, PAC_Q8B. See documentation Note on derived variables. **Content Population** Code Sample TOTAL DAILY ENERGY EXPENDITURE 23,825,500 0.1 - 44.6 41,549 NO PHYSICAL ACTIVITY 0 4,805 2,522,500 NOT STATED 99.9 303 205,500 Total 46,657 26,553,386

Page 182

June 2008 (The sum of individual rounded items in the "Population" column may not necessarily equal the total.) PACDLTI 620 Variable Name Length 1 Position **Question Name** Concept Leisure and transportation physical activity index - (D) Question Universe All respondents Note Based on PACDTLE. See documentation on derived variables. **Content** Code Sample **Population** ACTIVE 1 11,756 6,902,000 MODERATELY ACTIVE 2 11,683 6,746,000 INACTIVE 3 22,915 12,699,500 NOT STATED 9 303 205,500 Total 46,657 26,553,386 Variable Name PACFLTI Length 1 Position 621 **Question Name** Participant in leisure or transportation phys. activ. - (F) Concept Question Universe All respondents Note Based on PAC_1V, PAC_7, PAC_8. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	Population
YES	1	42,717	24,403,000
NO	2	3,870	2,091,000
NOT STATED	9	70	59,000
	Total	46,657	26,553,386

Variable Name Question Name	SACFTH	Length	1	Position	622
Concept	Theme module: Sedentary a	ctivities - (F)			
Question					
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	46,657	26,553,500
		Total		46,657	26,553,386

Variable Name	SAC_1	Length	2	Position	623	- 624	
Question Name	SAC_Q1						
Concept	Number of hours - on a	computer - past 3 mo					
Question		past 3 months, how much s and using the Internet?		you usually	spend on	a compu	ter, including
Universe	All respondents						
Note	Includes only leisure tin	ne activities.					
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
NONE			1		16,420		7,788,500
LESS THAN 1 HOU	R		2		3,747		2,410,500
FROM 1 TO 2 HOUR	RS		3		6,346		3,929,500
FROM 3 TO 5 HOU	RS		4		6,242		3,868,000
FROM 6 TO 10 HOU	JRS		5		6,839		4,141,500
FROM 11 TO 14 HC	OURS		6		2,550		1,597,000
FROM 15 TO 20 HC	OURS		7		1,497		979,000
MORE THAN 20 HC	OURS		8		2,959		1,813,000
DON'T KNOW			97		48		22,000
REFUSAL			98		9		5,000
		Total			46,657		26,553,386

/ariable Name	SAC_2	Length	2	Position 625 -	326			
Question Name	SAC_Q2	Length	2		520			
Concept	_	laying video games - past	3 mo					
Question		n a typical week, in the past 3 months, how much time did you usually spend) playing video games, such s XBOX, Nintendo and Playstation?						
Jniverse	Respondents aged I	Respondents aged less than 20						
lote	Includes only leisure	time activities.						
Content			<u>Code</u>	Sample	Population			
IONE			1	1,646	1,205,500			
ESS THAN 1 HOU	JR		2	260	190,000			
ROM 1 TO 2 HOL	IRS		3	414	311,500			
ROM 3 TO 5 HOL	IRS		4	338	238,500			
ROM 6 TO 10 HO	URS		5	268	186,000			
ROM 11 TO 14 H	OURS		6	87	69,000			
ROM 15 TO 20 H	OURS		7	58	39,500			
IORE THAN 20 H	OURS		8	121	90,000			
IOT APPLICABLE			96	43,457	24,220,000			
ON'T KNOW			97	1	1,000			
IOT STATED			99	7	2,500			
		Total		46,657	26,553,386			

/ariable Name	SAC_3	Length	2	Position	627 -	628	
Question Name	SAC_Q3						
Concept	Number of hours - v	vatching television or video	os - past 3 m	10			
Question	(In a typical week, in	(In a typical week, in the past 3 months, how much time did you usually spend) watching television or vide					
Jniverse	All respondents						
Note	Includes only leisure	e time activities.					
<u>Content</u>			<u>Code</u>	<u>:</u>	Sample	Population	
NONE			1		1,368	815,500	
ESS THAN 1 HOU	JR		2		827	558,500	
ROM 1 TO 2 HOL	IRS		3		3,219	2,217,500	
ROM 3 TO 5 HOL	IRS		4		6,425	4,206,500	
ROM 6 TO 10 HO	URS		5		10,965	6,662,500	
ROM 11 TO 14 H	OURS		6		8,114	4,387,500	
ROM 15 TO 20 H	OURS		7		4,769	2,620,000	
IORE THAN 20 H	OURS		8		10,739	4,989,000	
ON'T KNOW			97		170	65,000	
EFUSAL			98		4	5,000	
IOT STATED			99		57	27,000	
		Total			46,657	26,553,386	

/ariable Name	SAC_4	Length	2	Position 629 -	630
Question Name	SAC_Q4	Lengui	2		000
Concept	Number of hours - r	eading - past 3 mo			
Question	(In a typical week, ir or at school?	n the past 3 months, how much	time di	d you usually spend) read	ing, not counting at
Jniverse	All respondents				
Note	Includes books, mag	gazines, newspapers, and hom	ework.		
<u>Content</u>		<u>(</u>	Code	Sample	Population
IONE			1	5,892	3,495,000
ESS THAN 1 HOU	JR		2	3,849	2,423,000
ROM 1 TO 2 HOU	IRS		3	8,178	5,052,000
ROM 3 TO 5 HOU	IRS		4	9,560	5,921,500
ROM 6 TO 10 HO	URS		5	10,605	5,684,000
ROM 11 TO 14 H	OURS		6	3,666	1,744,000
ROM 15 TO 20 H	OURS		7	1,845	900,000
IORE THAN 20 H	OURS		8	2,714	1,192,500
ON'T KNOW			97	288	112,500
EFUSAL			98	3	2,000
IOT STATED			99	57	27,000
		Total		46,657	26,553,386

Page 187

(The sum of individu	al rounded items in the	"Population" column may I	not necess	arily equal the to	otal.)	
Variable Name	SACDTOT	Length	2	Position	631 - 63	32
Question Name						
Concept	Total number hours -	sedentary activities - past	3 mo - (D)			
Question						
Universe	All respondents					
Note	Based on SAC_1, SA	AC_2, SAC_3, SAC_4. See	document	ation on derived	l variables.	
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple	Population
LESS THAN 5 HOU	IRS		1	2,	,195	1,432,500
FROM 5 TO 9 HOU	RS		2	5	,267	3,482,500
FROM 10 TO 14 HC	DURS		3	6	,203	3,768,500
FROM 15 TO 19 HO	DURS		4	5	,950	3,643,500
FROM 20 TO 24 HC	DURS		5	10,	344	5,653,000
FROM 25 TO 29 HC	DURS		6	6	,962	3,702,500
FROM 30 TO 34 HO	DURS		7	3	,300	1,659,000
FROM 35 TO 39 HO	DURS		8	2	,208	1,101,000
FROM 40 TO 44 HC	DURS		9	2	,201	1,063,500
45 OR MORE HOU	RS		10	1,	559	859,500
NOT STATED			99		468	188,000
		Total		46	,657	26,553,386

Page 188

June 2008

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

Mariah Ian Maria		Lawath	0	Desition (00)	624
Variable Name	SACDTER	Length	2	Position 633	- 634
Question Name	Tatal na hra (maak)	(aud and and a data at a second			
Concept	I otal no. nrs / week ((excl. reading) - sedentary a	ict (D)		
Question					
Universe	All respondents				
Note	Based on SAC_1, SA	AC_2, SAC_3. See docume	ntation on	derived variables.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
LESS THAN 5 HOU	IRS		1	5,371	3,350,000
FROM 5 TO 9 HOU	RS		2	9,291	5,680,000
FROM 10 TO 14 HC	DURS		3	7,485	4,260,000
FROM 15 TO 19 HO	DURS		4	6,103	3,569,000
FROM 20 TO 24 HC	DURS		5	11,510	5,762,500
FROM 25 TO 29 HC	DURS		6	3,437	2,006,500
FROM 30 TO 34 HC	DURS		7	1,295	666,000
FROM 35 TO 39 HC	DURS		8	892	541,500
FROM 40 TO 44 HC	DURS		9	918	529,500
45 OR MORE HOU	RS		10	123	90,000
NOT STATED			99	232	98,000
		Total		46,657	26,553,386
Variable Name	SMK_01A	Length	1	Position	635
Question Name	SMK_Q201A				
Concept	Smoked 100 or more	e cigarettes - life			
Question	In your lifetime, have	you smoked a total of 100	or more ci	garettes (about 4 pack	(s)?
Universe	All respondents				
Note					
<u>Content</u>			Code	Sample	Population
YES			1	24 413	13 057 000

ooment	0000	oampie	ropulation
YES	1	24,413	13,057,000
NO	2	22,203	13,474,000
DON'T KNOW	7	33	16,500
REFUSAL	8	8	6,000
	Total	46,657	26,553,386

June 2008

	014/ 015					
Variable Name	SMK_01B	Length	1	Position	636	
Question Name	SMK_Q201B					
Concept	Ever smoked whole ci	-				
Question	Have you ever smoke	-				
Universe	Respondents who ans	wered SMK_01A = (2, 7 or 8)				
Note						
<u>Content</u>		<u>Co</u>	<u>de</u>	Sample	<u> </u>	opulation
YES			1	6,005		3,427,500
NO			2	16,200	1	0,047,500
NOT APPLICABLE			6	24,413	1	3,057,000
DON'T KNOW			7	32		15,500
REFUSAL			8	7		6,000
					_	
		Total		46,657	2	6,553,386
Variable Name Question Name	SMK_01C SMK_Q201C	Total	3		- 639	6,553,386
Question Name	SMK_01C SMK_Q201C Age - smoked first wh	Length	3			6,553,386
	SMK_Q201C Age - smoked first wh	Length ble cigarette				6,553,386
Question Name Concept Question	SMK_Q201C Age - smoked first wh At what age did you si	Length	,	Position 637	- 639	
Question Name Concept	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette?	,	Position 637	- 639	
Question Name Concept Question Universe	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette?	? 1B=(1	Position 637	- 639 8 or SMK_01E	3=8
Question Name Concept Question Universe Note	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette? wered SMK_01A=1 or SMK_0	2 1B=(1 <u>de</u>	Position 637 or 7) or SMK_01A=	- 639 B or SMK_01E	3=8 Population
Question Name Concept Question Universe Note <u>Content</u>	SMK_Q201C Age - smoked first wh At what age did you si	Length ole cigarette noke your first whole cigarette? wered SMK_01A=1 or SMK_0 <u>Co</u> 5 - ⁻	2 1B=(1 <u>de</u>	Position 637 or 7) or SMK_01A= <u>Sample</u>	- 639 8 or SMK_01E : <u> </u>	3=8 Population 6,324,000
Question Name Concept Question Universe Note <u>Content</u> YEARS	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette? wered SMK_01A=1 or SMK_0 <u>Co</u> 5 - ⁻ 9	2 1B=(1 <u>de</u> 75	Position 637 or 7) or SMK_01A= <u>Sample</u> 29,988	- 639 8 or SMK_01E : <u> </u>	3=8 Populatior 6,324,000 0,047,500
Question Name Concept Question Jniverse Note Content YEARS NOT APPLICABLE	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette? wered SMK_01A=1 or SMK_0 <u>Co</u> 5 - 9 9	2 1B=(1 <u>de</u> 75 96	Position 637 or 7) or SMK_01A= <u>Sample</u> 29,988 16,200	- 639 8 or SMK_01E : <u> </u>	3=8 Population 6,324,000 0,047,500 159,000
Question Name Concept Question Universe Note <u>Content</u> YEARS	SMK_Q201C Age - smoked first wh At what age did you si	Length ble cigarette noke your first whole cigarette wered SMK_01A=1 or SMK_0 <u>Co</u> 5 - 9 9 9	9 1B=(1 <u>de</u> 75 96 97	Position 637 or 7) or SMK_01A= 29,988 16,200 423	- 639 8 or SMK_01E : <u> </u>	6,553,386 Population 6,324,000 0,047,500 159,000 1,500 21,000

Variable Name	SMK_202	Length	1	Position 6	40
Question Name	SMK_Q202				
Concept	Type of smoker				
Question	At the present time, d	o you smoke cigarettes d	aily, occasi	onally or not at all?	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
DAILY			1	8,801	4,848,500
OCCASIONALLY			2	1,980	1,318,000
NOT AT ALL			3	35,865	20,379,000
DON'T KNOW			7	4	2,500
REFUSAL			8	1	1,000
NOT STATED			9	6	5,500
		Total		46,657	26,553,386
Variable Name Question Name	SMK_203 SMK_Q203	Length	3	Position 641 - 6	43
Concept	Age - started smoking	daily (daily smoker)			
Question	At what age did you b	egin to smoke cigarettes	daily?		
Universe	Respondents who ans	swered SMK_202 = (1, 7	or 8) or SM	K_01A = 8 and SMK_01B	= 8
Note					
0			<u>Code</u>	<u>Sample</u>	Population
<u>Content</u>			F 70	8,669	4,789,500
<u>Content</u> YEARS			5 - 79		
YEARS			5 - 79 996	37,845	21,697,000
YEARS				37,845 130	
			996		56,500
YEARS NOT APPLICABLE DON'T KNOW			996 997	130	21,697,000 56,500 2,500 8,000

June 2008

Variable Name	SMK_204	Length	3	Position 644 - 6	646
Question Name	SMK_Q204	-			
Concept	Number of cigarettes	smoked per day (daily sn	noker)		
Question	How many cigarettes	do you smoke each day	now?		
Universe	Respondents who ar	nswered SMK_202 = (1, 7	or 8) or SM	K_01A = 8 and SMK_01B	= 8
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF CIGA	RETTES		1 - 75	8,762	4,832,500
NOT APPLICABLE			996	37,845	21,697,000
DON'T KNOW			997	32	13,000
REFUSAL			998	7	2,500
			999	11	8,000
NOT STATED					- /
NOT STATED		Total		46,657	
Variable Name	SMK_05B	Total	3		26,553,386
Variable Name Question Name	SMK_Q205B	Length	3	46,657 Position 647 - 6	26,553,386
Variable Name Question Name Concept	SMK_Q205B Number of cigarettes	Length	3 onal smoker	46,657 Position 647 - 6	26,553,386
Variable Name Question Name Concept Question	SMK_Q205B Number of cigarettes On the days that you	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y	46,657 Position 647 - 6) ou usually smoke?	26,553,386 349
Variable Name Question Name Concept Question Universe	SMK_Q205B Number of cigarettes On the days that you	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y	46,657 Position 647 - 6	26,553,386 349
Variable Name Question Name Concept Question Universe Note	SMK_Q205B Number of cigarettes On the days that you	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y or 8) or SM	46,657 Position 647 - 6) ou usually smoke? K_01A = 8 and SMK_01B =	26,553,386 649 = 8
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SMK_Q205B Number of cigarettes On the days that you Respondents who ar	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y or 8) or SM <u>Code</u>	46,657 Position 647 - 6) ou usually smoke? K_01A = 8 and SMK_01B = <u>Sample</u>	26,553,386 649 = 8 <u>Populatior</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF CIGA	SMK_Q205B Number of cigarettes On the days that you Respondents who ar	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y or 8) or SM <u>Code</u> 1 - 25	46,657 Position 647 - 6) ou usually smoke? K_01A = 8 and SMK_01B = <u>Sample</u> 1,960	26,553,386 649 = 8 <u>Population</u> 1,308,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> NUMBER OF CIGA NOT APPLICABLE	SMK_Q205B Number of cigarettes On the days that you Respondents who ar	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y or 8) or SM <u>Code</u> 1 - 25 996	46,657 Position 647 - 6) ou usually smoke? K_01A = 8 and SMK_01B = <u>Sample</u> 1,960 44,666	26,553,386 549 = 8 <u>Population</u> 1,308,000 25,227,500
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SMK_Q205B Number of cigarettes On the days that you Respondents who ar	Length s smoked per day (occasic do smoke, how many cig	3 onal smoker arettes do y or 8) or SM <u>Code</u> 1 - 25	46,657 Position 647 - 6) ou usually smoke? K_01A = 8 and SMK_01B = <u>Sample</u> 1,960	26,553,386 349

Variable Name	SMK_05C	Length	2	Position 650	- 651
Question Name	SMK_Q205C				
Concept	Number of days - smok	ed 1 cigarette or more (occ. smoke	er)	
Question	In the past month, on h	ow many days have you	smoked 1	or more cigarettes?	
Universe	Respondents who answ	vered SMK_202 = (2, 7 c	or 8) or SM	$K_01A = 8$ and SMK_0	1B = 8
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
NUMBER OF DAYS			0 - 30	1,939	1,299,000
NOT APPLICABLE			96	44,666	25,227,500
DON'T KNOW			97	41	19,000
NOT STATED			99	11	8,000
		Total		46,657	26,553,386
Concept	Ever smoked cigarettes	s daily			
Question	Have you ever smoked	cigarettes daily?			
•		cigarettes daily? vered SMK_01A = (1, 7 o	or 8) and S	MK_202 = (2, 3, 7 or 8) or SMK_01A = 8 and
Question Universe	Respondents who answ		or 8) and S	MK_202 = (2, 3, 7 or 8) or SMK_01A = 8 and
Question Jniverse Note	Respondents who answ		or 8) and S <u>Code</u>	MK_202 = (2, 3, 7 or 8 <u>Sample</u>	_
Question Universe Note <u>Content</u>	Respondents who answ		,		Population
Question	Respondents who answ		Code	Sample	<u>Population</u> 7,183,000
Question Universe Note <u>Content</u> YES	Respondents who answ		<u>Code</u> 1	<u>Sample</u> 13,822	Population 7,183,000 1,045,000
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Respondents who answ		<u>Code</u> 1 2	<u>Sample</u> 13,822 1,809	Population 7,183,000 1,045,000 18,301,500
Question Universe Note <u>Content</u> YES	Respondents who answ		<u>Code</u> 1 2 6	<u>Sample</u> 13,822 1,809 30,977	Population 7,183,000 1,045,000 18,301,500 1,000
Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	Respondents who answ		<u>Code</u> 1 2 6 7	<u>Sample</u> 13,822 1,809 30,977 5) or SMK_01A = 8 and Population 7,183,000 1,045,000 18,301,500 1,000 1,000 22,500 26,553,386

Variable Name	SMK_06A	Length	1	Position	653	
Question Name	SMK_Q206A					
Concept	Stopped smoking - w	hen (was never a daily sr	noker)			
Question	When did you stop s than 3 years ago, 3 c	moking? Was it: (less than or more years ago)?	n one year a	go, 1 year to less t	han 2 years ago, 2 years	to le:
Universe		nswered SMK_202 = 3 and 01A = (1, 7 or 8) or SMK_			MK_01A = (7 or 8)) or SM	K_20
Note						
<u>Content</u>			<u>Code</u>	Samp	ele Population	<u>n</u>
LESS THAN ONE	YEAR AGO		1	4	.9 42,500)
1 YEAR TO LESS	THAN 2 YEARS AGO		2	3	5 26,000)
2 YEARS TO LESS	THAN 3 YEARS AGO		3	4	6 33,500)
3 OR MORE YEAR	S AGO		4	1,20	607,000)
NOT APPLICABLE			6	45,27	25,815,500)
DON'T KNOW			7		9 4,500)
REFUSAL			8		1 1,000)
NOT STATED			9	4	7 23,500)
		Total		46.65	26,553,386	3

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

June 2008

Variable Name	SMK_06B	Length	2	Position	654 - 6	55
Question Name	SMK_Q206B					
Concept	Stopped smoking - me	onth (never daily smoker)			
Question	In what month did you	ı stop?				
Universe		swered SMK_06A = (1, 7 (_01A = (1, 7 or 8) and S				
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
JANUARY			1		5	2,000
FEBRUARY			2		6	2,500
MARCH			3		1	1,000
APRIL			4		1	1,000
MAY			5		3	2,000
JUNE			6		1	1,000
JULY			7		2	1,000
AUGUST			8		5	3,500
SEPTEMBER			9		6	5,500
OCTOBER			10		3	3,000
NOVEMBER			11		7	9,500
DECEMBER			12		6	10,000
NOT APPLICABLE			96	4	6,551	26,482,500
DON'T KNOW			97		3	1,000
NOT STATED			99		57	28,500
		Total		4	6,657	26,553,386

June 2008

Variable Name	SMK_06C	Length	3	Position 656	- 658
Question Name	SMK_Q206C				
Concept	Number of years sind	e stopped smoking			
Question	How many years ago	was it?			
Universe	•	swered SMK_06A = (4, 7 K_01A = (1, 7 or 8) and S	, (_ ()	- (//
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
NUMBER OF YEAR	S		3 - 80	1,154	587,500
NOT APPLICABLE			996	45,400	25,918,000
DON'T KNOW			997	44	19,000
REFUSAL			998	2	1,000
NOT STATED			999	57	28,500
		Total		46,657	26,553,386
Variable Name Question Name	SMK_207 SMK_Q207	Length	3	Position 659	- 661
	_	g daily (former daily smo	1		
Concept	Age - started smokin	g duny (torritor duny orrio	ker)		
Concept Question	0	begin to smoke cigarette	,		
•	At what age did you l Respondents who an		s daily? 7 or 8) or SM		
Question	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	s daily? 7 or 8) or SM		
Question Universe	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	s daily? 7 or 8) or SM		8 7
Question Jniverse Note <u>Content</u>	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	s daily? 7 or 8) or SM 8) or SMK_0	1A = 8 and SMK_01B =	Population
Question Jniverse Note <u>Content</u> (EARS	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	s daily? 7 or 8) or SM 8) or SMK_0 <u>Code</u>	1A = 8 and SMK_01B = <u>Sample</u>	Population
Question Jniverse Note <u>Content</u> /EARS NOT APPLICABLE	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	5 daily? 7 or 8) or SM 8) or SMK_0 <u>Code</u> 5 - 70	1A = 8 and SMK_01B = <u>Sample</u> 13,557	8 - • • • • • • • • • • • • • • • • • •
Question Jniverse Note Content YEARS NOT APPLICABLE	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	5 daily? 7 or 8) or SM 8) or SMK_0 <u>Code</u> 5 - 70 996	1A = 8 and SMK_01B = <u>Sample</u> 13,557 32,786	8 - Population 7,089,500 19,346,500
Question Jniverse Note	At what age did you l Respondents who an	begin to smoke cigarette swered SMK_05D = (1,	s daily? 7 or 8) or SM 8) or SMK_0 <u>Code</u> 5 - 70 996 997	1A = 8 and SMK_01B = <u>Sample</u> 13,557 32,786 261	8 Population 7,089,500 19,346,500 92,500

Variable Name	SMK_208	Length	3	Position	662	- 664	
Question Name	SMK_Q208						
Concept	Number of cigarettes	smoked per day (former da	ly smoke	er)			
Question	How many cigarettes	did you usually smoke each	day?				
Iniverse		swered SMK_05D = (1, 7 or) and SMK_202 = (7 or 8) c					= (2 or 3) or
lote							
Content			<u>Code</u>	Sa	ample		Population
IUMBER OF CIGA	RETTES		1 - 99	13	3,368		6,997,500
IOT APPLICABLE			996	32	2,786		19,346,500
ON'T KNOW			997		446		182,500
REFUSAL			998		8		3,000
IOT STATED			999		49		24,000
		Total		46	6,657		26,553,386
	SMK_09A SMK_Q209A	Length	1	Position		665	
		Length	1	Position		665	
uestion Name	SMK_Q209A Stopped smoking dai	y - when stopped (former d	aily smok	er)			
euestion Name concept euestion	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)?	aily smok nan one y	er) /ear ago, 1 year		than 2 ye	
Question Name Concept Question Iniverse	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an	y - when stopped (former d noking daily? Was it: (less t	aily smok nan one y 8) or SM	er) year ago, 1 year IK_01A = (7 or a	8) and S	than 2 ye	
euestion Name concept euestion niverse	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM	er) year ago, 1 year IK_01A = (7 or a	8) and S	than 2 ye	
uestion Name oncept uestion niverse ote	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM	er) year ago, 1 year IK_01A = (7 or 1A = 8 and SM	8) and S	than 2 ye	
uestion Name oncept uestion niverse ote <u>ontent</u>	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u>	8) and S K_01B =	than 2 ye	= (2 or 3) or
Question Name Concept Question Iniverse lote <u>Content</u> ESS THAN ONE	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0 <u>Code</u>	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u>	8) and S K_01B = ample	than 2 ye	= (2 or 3) or <u>Population</u>
Ruestion Name Concept Ruestion Iniverse Rote Content ESS THAN ONE YEAR TO LESS	SMK_Q209A Stopped smoking dai When did you stop sn to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok han one y 8) or SM r SMK_0 <u>Code</u> 1	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u>	8) and S K_01B = ample I,181	than 2 ye	= (2 or 3) or <u>Population</u> 691,000
euestion Name oncept uuestion niverse ote ontent ESS THAN ONE YEAR TO LESS	SMK_Q209A Stopped smoking dai When did you stop sr to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8 YEAR AGO THAN 2 YEARS AGO	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0 <u>Code</u> 1 2	er) year ago, 1 year IK_01A = (7 or 1 1A = 8 and SM <u>Sa</u>	8) and S K_01B = ample I,181 624	than 2 ye	= (2 or 3) or <u>Population</u> 691,000 391,500
uestion Name oncept uestion niverse ote ontent ESS THAN ONE YEAR TO LESS YEARS TO LESS OR MORE YEAR	SMK_Q209A Stopped smoking dai When did you stop sn to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8 YEAR AGO THAN 2 YEARS AGO S THAN 3 YEARS AGO	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok han one y 8) or SM r SMK_0 <u>Code</u> 1 2 3	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 1	8) and S K_01B = ample I,181 624 680	than 2 ye	= (2 or 3) or <u>Population</u> 691,000 391,500 349,500
evestion Name concept evestion iniverse ote content ESS THAN ONE YEAR TO LESS YEARS TO LESS OR MORE YEAR	SMK_Q209A Stopped smoking dai When did you stop sn to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8 YEAR AGO THAN 2 YEARS AGO S THAN 3 YEARS AGO	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0 <u>Code</u> 1 2 3 4	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 1	8) and S K_01B = ample I,181 624 680 I,301	than 2 ye	= (2 or 3) or <u>Population</u> 691,000 391,500 349,500 5,739,500
Question Name Concept Question Iniverse lote Content ESS THAN ONE YEAR TO LESS YEARS TO LESS OR MORE YEAR IOT APPLICABLE DON'T KNOW	SMK_Q209A Stopped smoking dai When did you stop sn to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8 YEAR AGO THAN 2 YEARS AGO S THAN 3 YEARS AGO	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0 <u>Code</u> 1 2 3 4 6	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 1	8) and S K_01B = I,181 624 680 I,301 2,786	than 2 ye	= (2 or 3) or <u>Population</u> 691,000 391,500 349,500 5,739,500 19,346,500
	SMK_Q209A Stopped smoking dai When did you stop sn to less than 3 years a Respondents who an SMK_01A = (1, 7 or 8 YEAR AGO THAN 2 YEARS AGO S THAN 3 YEARS AGO	y - when stopped (former d noking daily? Was it: (less t go, 3 or more years ago)? swered SMK_05D = (1, 7 of	aily smok nan one y 8) or SM r SMK_0 1 2 3 4 6 7	er) /ear ago, 1 year IK_01A = (7 or 1A = 8 and SM <u>Sa</u> 1	8) and S K_01B = ample 1,181 624 680 1,301 2,786 35	than 2 ye	= (2 or 3) or <u>Population</u> 691,000 391,500 349,500 5,739,500 19,346,500 10,000

ariable Name	SMK_09B	Length	2	Position 66	6 - 667
uestion Name	SMK_Q209B				
oncept	Stopped smoking dail	y - month (former daily s	smoker)		
uestion	In what month did you	ı stop?			
niverse					SMK_01A = (7 or 8) and (_01A = 8 and SMK_01E
ote					
ontent			<u>Code</u>	Sampl	e Population
ANUARY			1	211	122,500
BRUARY			2	95	55,500
ARCH			3	96	62,000
PRIL			4	67	34,500
AY			5	74	49,500
INE			6	62	38,000
JLY			7	60	38,500
JGUST			8	79	51,000
EPTEMBER			9	112	68,000
CTOBER			10	97	54,000
OVEMBER			11	107	48,000
ECEMBER			12	91	47,500
OT APPLICABLE			96	45,391	25,826,500
ON'T KNOW			97	29	22,500
EFUSAL			98	1	1,000
OT STATED			99	85	35,500
		Total		46,657	26,553,386

/ariable Name	SMK_09C	Length	3	Position	668	- 670	
Question Name	SMK_Q209C	-					
Concept	No. of yrs since stopp	bed smoking daily (former	daily smoke	er)			
Question	How many years ago	was it?					
Jniverse		swered SMK_09A = (4, 7 o or SMK_01A = (1, 7 or 8) a					
lote							
Content_			<u>Code</u>	-	Sample		Population
IUMBER OF YEAR	S		3 - 75		11,225		5,716,500
IOT APPLICABLE			996		35,271		20,778,500
ON'T KNOW			997		76		22,500
OT STATED			999		85		35,500
		Total			46,657		26,553,386
/ariable Name	SMK_10	Length	1	Position		671	
ariable Name	SMK 10	Length	1	Position		671	
	SMK_10 SMK_Q210	Length	1	Position		671	
uestion Name	SMK_Q210	Length tely (former daily smoker)	1	Position		671	
uestion Name oncept	SMK_Q210 Quit smoking comple	-	1	Position		671	
euestion Name concept euestion	SMK_Q210 Quit smoking comple Was that when you c Respondents who an	tely (former daily smoker)	or 8) and S	MK_05D = (1		r SMK_	
ariable Name Question Name Concept Question Iniverse	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and Si 1K_202 = (MK_05D = (1 7 or 8) or SMI	K_01A = 8	or SMK_ 3 and SI	MK_01A = 8
uestion Name oncept uestion niverse ote	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and Si 1K_202 = (MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8	or SMK_ 3 and SI	MK_01A = 8
uestion Name oncept uestion niverse ote <u>ontent</u>	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and Si IK_202 = (ely stopped	MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8 the same	or SMK_ 3 and SI	MK_01A = 8 ́ at stopped smol
uestion Name oncept uestion niverse ote ontent ES	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and S IK_202 = (rely stopped <u>Code</u>	MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8 the same <u>Sample</u>	or SMK_ 3 and SI	MK_01A = 8 at stopped smol <u>Population</u>
uestion Name oncept uestion niverse ote ote <u>ontent</u> ES O	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and Si IK_202 = (' tely stopped <u>Code</u> 1	MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8 the same <u>Sample</u> 12,251	or SMK_ 3 and SI	MK_01À = 8 at stopped smol Population 6,206,500
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and S IK_202 = (Itely stopped Code 1 2	MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8 the same Sample 12,251 330	or SMK_ 3 and SI	MK_01À = 8 at stopped smol <u>Population</u> 6,206,500 202,000
euestion Name concept euestion Iniverse	SMK_Q210 Quit smoking comple Was that when you c Respondents who an SMK_202 = 3 or SMł This question determ	tely (former daily smoker) ompletely quit smoking? swered SMK_202 = (3, 7 c <_01A = (1, 7 or 8) and SM ines if respondent complet	or 8) and Si IK_202 = (' tely stopped <u>Code</u> 1 2 6	MK_05D = (1 7 or 8) or SMI d smoking at	K_01A = 8 the same Sample 12,251 330 34,019	or SMK_ 3 and SI	MK_01À = 8 at stopped smol <u>Population</u> 6,206,500 202,000 20,117,500

Variable Name	SMK_10A	Length	1	Position	672
Question Name	SMK_Q210A	Ū			
Concept	Stopped smoking cor	npletely - when (former o	daily smoker)		
Question		noking completely? Was ears ago, or 3 or more y		one year ago, 1 year	to less than 2 years ago, 2
Universe		swered SMK_10 = (2, 7 and SMK_202 = 3 or SM			IK_05D = (7 or 8) or = (7 or 8) or SMK_01A = 8
Note	Former daily smokers	who completely quit sm	oking later the	an when they quit dai	ly smoking.
<u>Content</u>			<u>Code</u>	Sample	Population
LESS THAN ONE	YEAR AGO		1	66	42,000
1 YEAR TO LESS	THAN 2 YEARS AGO		2	43	32,500
2 YEARS TO LESS	THAN 3 YEARS AGO		3	27	17,000
3 OR MORE YEAR	S AGO		4	184	105,000
NOT APPLICABLE			6	46,270	26,324,000
DON'T KNOW			7	9	5,000
REFUSAL			8	1	1,000
NOT STATED			9	57	27,000
		Total		46,657	26,553,386

/ariable Name	SMK_10B	Length	2	Position 673	3 - 674	
Question Name	SMK_Q210B					
Concept	Stopped smoking com	pletely - month (former	daily smoker))		
Question	In what month did you	stop?				
Jniverse	Respondents who ans SMK_05D = (7 or 8) o or 8) or SMK_01A = 8	wered SMK_10A = (1, 7 r SMK_09A = (7 or 8)) a and SMK_01B = 8	7 or 8) or SMI and SMK_202	K_10 = (7 or 8) or (\$? = 3 or SMK_01A =	SMK_01A = = (1, 7 or 8) a	(7 or 8) or and SMK_202 =
lote	Former daily smokers	who completely quit sm	oking later th	an when they quit c	daily smokin	g.
Content			<u>Code</u>	Sampl	<u>e</u>	Population
ANUARY			1	7	,	3,000
EBRUARY			2	7	7	1,500
1ARCH			3	6	6	2,000
PRIL			4	2	2	1,000
IAY			5	4	Ļ	1,500
UNE			6	4	Ļ	5,000
ULY			7	6	3	4,500
UGUST			8	7	,	5,500
EPTEMBER			9	5	5	2,500
CTOBER			10	4	Ļ	4,000
OVEMBER			11	6	3	4,500
DECEMBER			12	7	,	7,000
IOT APPLICABLE			96	46,524	Ļ	26,479,000
ON'T KNOW			97	1		1,000
IOT STATED			99	67	7	32,500
		Total		46,657	7	26,553,386

			v not necess	arily equal the	e total.)		
The sum of individu	al rounded items in the "P	opulation" column may	,	anny oquan me			
/ariable Name	SMK_10C	Length	3	Position	675	- 677	
Question Name	SMK_Q210C	0					
Concept	Number of years since	stopped smoking (daily	y)				
uestion	How many years ago wa	as it?					
Iniverse	Respondents who answ SMK_05D = (7 or 8) or 3 or 8) or SMK_01A = 8 a	SMK_09A = (7 or 8)) a	7 or 8) or SM and SMK_202	K_10 = (7 or 8 2 = 3 or SMK_	8) or (SN _01A = (1	1K_01A = 1, 7 or 8)	= (7 or 8) or and SMK_202
lote							
ontent			<u>Code</u>	5	Sample		Population
UMBER OF YEAR	S		3 - 60		179		104,000
IOT APPLICABLE			996	2	46,406		26,415,500
ON'T KNOW			997		5		1,500
OT STATED			999		67		32,500
		Total		2	46,657		26,553,386
	SMKDSTY	Total	2	Position		- 679	26,553,386
uestion Name			2			- 679	26,553,386
uestion Name oncept	SMKDSTY Type of smoker - (D)		2			- 679	26,553,386
uestion Name oncept uestion			2			- 679	26,553,386
uestion Name oncept uestion niverse	Type of smoker - (D)	Length		Position	678		
uestion Name oncept uestion niverse ote	Type of smoker - (D) All respondents	Length		Position ee documenta	678		
uestion Name oncept uestion niverse ote <u>ontent</u>	Type of smoker - (D) All respondents	Length	MK_05D. Se	Position ee documenta	678 tion on d		ariables.
uestion Name oncept uestion niverse ote ontent AILY SMOKER	Type of smoker - (D) All respondents	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u>	Position ee documenta	678 tion on d Sample		ariables. <u>Population</u>
uestion Name oncept uestion niverse ote ontent AILY SMOKER CCASIONAL SMC	Type of smoker - (D) All respondents Based on SMK_01A, SM	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u> 1	Position ee documenta	678 tion on d Sample 8,801		ariables. <u>Population</u> 4,848,500
uestion Name oncept uestion niverse ote ontent AILY SMOKER CCASIONAL SMC LWAYS AN OCCA	Type of smoker - (D) All respondents Based on SMK_01A, SP DKER (FORMER DAILY SP SIONAL SMOKER	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u> 1 2	Position ee documenta	678 tion on d <u>Sample</u> 8,801 1,231		ariables. <u>Population</u> 4,848,500 771,000
uestion Name oncept niverse ote <u>ontent</u> AILY SMOKER CCASIONAL SMC LWAYS AN OCCA	Type of smoker - (D) All respondents Based on SMK_01A, SI OKER (FORMER DAILY SI SIONAL SMOKER	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u> 1 2 3	Position ee documenta	678 tion on d Sample 8,801 1,231 747		ariables. Population 4,848,500 771,000 546,500
	Type of smoker - (D) All respondents Based on SMK_01A, SI OKER (FORMER DAILY SI SIONAL SMOKER	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u> 1 2 3 4	Position	678 tion on d <u>Sample</u> 8,801 1,231 747 12,591		ariables. Population 4,848,500 771,000 546,500 6,412,000
evestion Name concept evestion niverse ote content AILY SMOKER DCCASIONAL SMC LWAYS AN OCCA ORMER DAILY SM ORMER OCCASIO	Type of smoker - (D) All respondents Based on SMK_01A, SI OKER (FORMER DAILY SI SIONAL SMOKER	Length MK_01B, SMK_202, S	MK_05D. Se <u>Code</u> 1 2 3 4 5	Position	678 tion on d <u>Sample</u> 8,801 1,231 747 12,591 7,059		ariables. Population 4,848,500 771,000 546,500 6,412,000 3,918,500

/ariable Name	SMKDSTP	Length	3	Position	680	- 682	
uestion Name							
oncept	Number of years sinc	e stopped smoking complete	ly - (D)				
Question							
Jniverse	Respondents with SN	/KDSTY = (4 or 5) and who a	Inswere	d SMK_01A =	(1, 7 or 8	3) or with	n SMKDSTY = 99
Note	Current smokers and	SMK_06C, SMK_09A, SMK_ respondents who have neve) cigarettes or more lifetime w	r smoke	d a whole ciga	rette and	d respon	dents who did no
<u>Content</u>		<u>9</u>	<u>Code</u>	<u>s</u>	ample		Population
NUMBER OF YEARS	S	C	0 - 80	1	3,795		7,077,500
NOT APPLICABLE			996	3	2,648		19,390,000
NOT STATED			999		214		86,000
		Total		4	6,657		26,553,386
ariable Name	SMKDYCS	Total	3	4 Position		- 685	26,553,386
Variable Name			3			- 685	26,553,386
Variable Name Question Name Concept		Length	3			- 685	26,553,386
Variable Name Question Name Concept Question	Number of years smo	Length	3 - (D)	Position	683		26,553,386
Variable Name Question Name Concept Question Universe Note	Number of years smo Respondents who an	Length bked (current daily smokers) -	3 • (D) 8) or SM	Position K_01A = 8 and	683 I SMK_0)1B = 8	26,553,386
Variable Name Question Name Concept Question Universe Note	Number of years smo Respondents who an	Length oked (current daily smokers) - swered SMK_202 = (1, 7 or 8 SMK_203, DHH_AGE. See c	3 • (D) 8) or SM	Position K_01A = 8 and ntation on deriv	683 I SMK_0)1B = 8	26,553,386
Variable Name Question Name Concept Question Iniverse Note	Number of years smo Respondents who an Based on SMK_202,	Length oked (current daily smokers) - swered SMK_202 = (1, 7 or 8 SMK_203, DHH_AGE. See o	3 · (D) 3) or SM documen	Position K_01A = 8 and ntation on deriv S	683 I SMK_0 red varia)1B = 8	
Variable Name Question Name Concept Question Jniverse	Number of years smo Respondents who an Based on SMK_202,	Length oked (current daily smokers) - swered SMK_202 = (1, 7 or 8 SMK_203, DHH_AGE. See o	3 · (D) 3) or SM documen Code	Position K_01A = 8 and ntation on deriv <u>S</u>	683 I SMK_C red varia ample)1B = 8	Population
Variable Name Question Name Concept Question Universe Note Content IUMBER OF YEARS	Number of years smo Respondents who an Based on SMK_202,	Length oked (current daily smokers) - swered SMK_202 = (1, 7 or 8 SMK_203, DHH_AGE. See o	3 (D) 3) or SM documer Code 0 - 80	Position K_01A = 8 and ntation on deriv <u>S</u>	683 I SMK_0 red varia ample 8,669)1B = 8	Population 4,789,500

ariable Name	ETS_10	Length	1	Position	686
uestion Name	ETS_Q10				
oncept	Someone smokes in	side home			
uestion	Including both house almost every day?	hold members and regula	ar visitors, do	oes anyone smoke ins	side your home, every da
niverse	Respondents with DH = 8))	HDHSZ > 1 or who answ	vered (SMK_	_202 = (3, 7 or 8) or (\$	SMK_01A = 8 and SMK_
lote	Includes cigarettes, c	igars and pipes.			
<u>content</u>			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	5,132	3,405,500
Ю			2	38,228	22,099,500
OT APPLICABLE			6	3,281	1,041,000
ON'T KNOW			7	9	2,000
EFUSAL			8	7	5,000
				46,657	26,553,386
		Total			
		1000			
ariable Name	ETS_11	Length	2	Position 687	- 688
	ETS_11 ETS_Q11		2	Position 687	- 688
uestion Name	ETS_Q11		2	Position 687	- 688
uestion Name oncept	ETS_Q11 Number of people wh	Length			- 688
uestion Name oncept uestion	ETS_Q11 Number of people wh How many people sn	Length	ery day or a		- 688
uestion Name oncept uestion niverse	ETS_Q11 Number of people wh How many people sn Respondents who an	Length no smoke inside home noke inside your home ev	very day or a or 8)		- 688
ariable Name question Name oncept question niverse ote ote	ETS_Q11 Number of people wh How many people sn Respondents who an	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	very day or a or 8)		- 688 Population
uestion Name oncept uestion niverse ote <u>ontent</u>	ETS_Q11 Number of people wh How many people sn Respondents who an Includes household r	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	rery day or a nr 8) cors.	Imost every day?	
uestion Name oncept uestion niverse ote ontent UMBER OF PERS	ETS_Q11 Number of people wh How many people sn Respondents who an Includes household r	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	rery day or a or 8) cors. <u>Code</u>	lmost every day? <u>Sample</u>	Population
uestion Name oncept uestion niverse ote <u>ontent</u> UMBER OF PERS OT APPLICABLE	ETS_Q11 Number of people wh How many people sn Respondents who an Includes household r	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	rery day or a or 8) cors. <u>Code</u> 1 - 15	lmost every day? <u>Sample</u> 5,124	<u>Population</u> 3,401,500
uestion Name oncept uestion niverse ote	ETS_Q11 Number of people wh How many people sn Respondents who an Includes household r	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	rery day or a or 8) cors. <u>Code</u> 1 - 15 96	lmost every day? <u>Sample</u> 5,124 41,509	Population 3,401,500 23,141,000
uestion Name oncept uestion niverse ote ontent UMBER OF PERS OT APPLICABLE ON'T KNOW	ETS_Q11 Number of people wh How many people sn Respondents who an Includes household r	Length no smoke inside home noke inside your home ev swered ETS_10 = (1, 7 o	rery day or a or 8) cors. <u>Code</u> 1 - 15 96 97	Imost every day? <u>Sample</u> 5,124 41,509 7	Population 3,401,500 23,141,000 3,500

/ariable Name	ETS_20	Length	1	Position	689	9
uestion Name	ETS_Q20					
oncept	Exposed to second-	hand smoke in private vehic	le			
uestion	In the past month, w other private vehicle	vere you exposed to second- ?	-hand smc	oke, every day or a	Imost ever	y day, in a car o
niverse	Respondents who a	nswered SMK_202 = (3, 7 o	or 8) or (SN	/IK_01A = 8 and S	MK_01B =	8)
ote						
<u>ontent</u>			<u>Code</u>	<u>Sam</u>	ple	Population
ES			1	2,6	52	1,653,000
0			2	33,1	95	18,717,500
OT APPLICABLE			6	10,73	31	6,166,000
ON'T KNOW			7		11	7,500
EFUSAL			8		2	1,000
OT STATED			9		16	8,000
		Total		46,6	57	26,553,386
ariable Name	ETS_20B		1	46,6	690	
	ETS_20B ETS_Q20B	Total Length	1			
uestion Name	ETS_Q20B					
ariable Name uestion Name oncept uestion	ETS_Q20B Exposed to second- (In the past month,)	Length	s d-hand sm	Position	690 almost eve) ery day, in public
uestion Name oncept uestion	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon	s d-hand sm lls, arenas	Position noke, every day or , bingo halls, bowl	690 almost eve ing alleys)?) ery day, in public ?
uestion Name oncept uestion niverse	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand sm lls, arenas	Position noke, every day or , bingo halls, bowl	690 almost eve ing alleys)?) ery day, in public ?
uestion Name oncept uestion niverse ote	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand sm lls, arenas	Position noke, every day or , bingo halls, bowl	690 almost eve ing alleys)? MK_01B =) ery day, in public ?
uestion Name oncept uestion niverse ote <u>ontent</u>	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand sm lls, arenas or 8) or (SM	Position noke, every day or , bingo halls, bowl //K_01A = 8 and S	690 almost eve ing alleys)? MK_01B = <u>ble</u>) ery day, in public ? 8)
uestion Name oncept uestion niverse ote ontent ES	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand srr Ils, arenas or 8) or (SN <u>Code</u>	Position noke, every day or , bingo halls, bowl /IK_01A = 8 and S <u>Sam</u>	690 almost eve ing alleys)? MK_01B = <u>ple</u> 03) ery day, in public ? 8) <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand srr Ils, arenas or 8) or (SM <u>Code</u> 1	Position hoke, every day or , bingo halls, bowl //K_01A = 8 and S <u>Sam</u> 3,30	690 almost eve ing alleys)? MK_01B = 01 DIE 03 27) ery day, in public ? 8) <u>Population</u> 2,318,000
uestion Name oncept	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand srr Ils, arenas or 8) or (SM <u>Code</u> 1 2	Position noke, every day or , bingo halls, bowl //K_01A = 8 and S 	690 almost eve ing alleys)? MK_01B = 01 DIE 03 27) ery day, in public ? 8) <u>Population</u> 2,318,000 18,044,500
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	ETS_Q20B Exposed to second- (In the past month,) places (such as bars	Length hand smoke in public places were you exposed to secon s, restaurants, shopping mal	s d-hand sm lls, arenas or 8) or (SM <u>Code</u> 1 2 6	Position noke, every day or , bingo halls, bowl //K_01A = 8 and S 	690 almost eve ing alleys)? MK_01B = 01 01 03 27 31) ery day, in public 8) <u>Population</u> 2,318,000 18,044,500 6,166,000

June 2008

NOT STATED

(The sum of individu	al rounded items in the "P	opulation" column may	not necess	arily equal the total.)	
Variable Name	ETS_5	Length	1	Position	691
Question Name	ETS_Q30				
Concept	Restrictions against smo	oking cigarettes in hom	е		
Question	Are there any restriction	s against smoking ciga	rettes in yo	ur home?	
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	33,678	19,330,500
NO			2	12,866	7,158,500
DON'T KNOW			7	95	57,500
REFUSAL			8	2	1,000
NOT STATED			9	16	7,000
		Total		46,657	26,553,386
Variable Name	ETS_6A	Length	1	Position	692
Question Name	ETS_Q31				
Concept	Smoking restrictions - n	ot permitted in home			
Question	How is smoking restricte	ed in your home? - Smo	okers are as	sked to refrain from s	moking in the house
Universe	Respondents who answ	ered ETS_5 = (1, 7 or 8	B) or ETS_1	0 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	31,471	17,978,000
NO			2	2,160	1,331,500
NOT APPLICABLE			6	12,866	7,158,500
DON'T KNOW			7	45	21,000
REFUSAL			8	2	1,000

9

Total

113 46,657 Page 205

64,500

26,553,386

/ariable Name	ETS_6B	Length	1	Position	693
Question Name	ETS_Q31				
Concept	Smoking restrictions	- permitted in certain roor	ns only		
Question	How is smoking rest	ricted in your home? - Sm	oking is allo	wed in certain rooms o	nly
Iniverse	Respondents who ar	nswered ETS_5 = (1, 7 or	8) or ETS_1	0 = (7 or 8)	
lote					
ontent			<u>Code</u>	Sample	Population
ΈS			1	1,400	942,500
Ю			2	32,231	18,367,000
IOT APPLICABLE			6	12,866	7,158,500
ON'T KNOW			7	45	21,000
REFUSAL			8	2	1,000
IOT STATED			9	113	64,500
		Total		46,657	26,553,386
ariable Name	FTS 6C	l ength	1	Position	694
	ETS_6C ETS_Q31	Length	1	Position	694
uestion Name	ETS_Q31	Length		Position	694
uestion Name concept	ETS_Q31 Smoking restrictions	-	g children		
Question Name Concept Question	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of youn	g children oking is rest	ricted in the presence of	
Variable Name Question Name Concept Question Universe lote	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest	ricted in the presence of	
Question Name Concept Question Iniverse	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest	ricted in the presence of	of young children
Question Name Concept Question Iniverse lote	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1	ricted in the presence of 0 = (7 or 8)	of young children Population
euestion Name concept euestion niverse lote <u>content</u>	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1 <u>Code</u>	ricted in the presence of 0 = (7 or 8) <u>Sample</u>	of young children Population 615,500
euestion Name oncept euestion niverse ote <u>ontent</u> ES O	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1 <u>Code</u> 1	ricted in the presence of 0 = (7 or 8) <u>Sample</u> 1,329	of young children Population 615,500 18,694,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1 <u>Code</u> 1 2	ricted in the presence (0 = (7 or 8) <u>Sample</u> 1,329 32,302	of young children Population 615,500 18,694,000 7,158,500
euestion Name concept euestion niverse lote <u>content</u> ES	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1 <u>Code</u> 1 2 6	ricted in the presence of 0 = (7 or 8) <u>Sample</u> 1,329 32,302 12,866	of young children Population
evestion Name oncept evestion niverse ote <u>ontent</u> ES O OT APPLICABLE ON'T KNOW	ETS_Q31 Smoking restrictions How is smoking rest	- not in presence of young ricted in your home? - Sm	g children oking is rest 8) or ETS_1 <u>Code</u> 1 2 6 7	ricted in the presence of 0 = (7 or 8) <u>Sample</u> 1,329 32,302 12,866 45	of young children Population 615,500 18,694,000 7,158,500 21,000

June 2008

				arily equal the total.)	
/ariable Name	ETS_6D	Length	1	Position	695
Question Name	ETS_Q31				
Concept	Smoking restrictions	- other			
Question	How is smoking restri	icted in your home? - Ot	her restrictior	ı	
Jniverse	Respondents who an	swered ETS_5 = (1, 7 or	8) or ETS_1	0 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	541	304,500
NO			2	33,090	19,005,000
NOT APPLICABLE			6	12,866	7,158,500
DON'T KNOW			7	45	21,000
REFUSAL			8	2	1,000
NOT STATED			9	113	64,500
		Total		46,657	26,553,386
ariable Name	ALC_1	Length	1	Position	696
	ALC_1 ALC_Q1	Length	1	Position	696
Question Name		-	1	Position	696
Question Name Concept	ALC_Q1 Drank alcohol in past	-			
Question Name Concept Question	ALC_Q1 Drank alcohol in past	12 months			
Question Name Concept Question Jniverse	ALC_Q1 Drank alcohol in past During the past 12 m All respondents The word drink mean	12 months	rink of beer, v	wine, liquor or any othe	er alcoholic beverage?
Question Name Concept Question Iniverse Note	ALC_Q1 Drank alcohol in past During the past 12 m All respondents The word drink mean	12 months onths, have you had a d s: one bottle or can of be	rink of beer, v	wine, liquor or any othe	er alcoholic beverage?
Question Name Concept Question Universe Note Content	ALC_Q1 Drank alcohol in past During the past 12 m All respondents The word drink mean	12 months onths, have you had a d s: one bottle or can of be	rink of beer, v eer or a glass of liquor.	wine, liquor or any othe s of draft, one glass of	er alcoholic beverage? wine or a wine cooler, o
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	ALC_Q1 Drank alcohol in past During the past 12 m All respondents The word drink mean	12 months onths, have you had a d s: one bottle or can of be	rink of beer, v eer or a glass of liquor. <u>Code</u>	wine, liquor or any othe s of draft, one glass of <u>Sample</u>	er alcoholic beverage? wine or a wine cooler, o <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ALC_Q1 Drank alcohol in past During the past 12 m All respondents The word drink mean	12 months onths, have you had a d s: one bottle or can of be	rink of beer, v eer or a glass of liquor. <u>Code</u> 1	wine, liquor or any othe s of draft, one glass of <u>Sample</u> 36,714	er alcoholic beverage? wine or a wine cooler, or <u>Population</u> 21,411,000

Total

46,657

26,553,386

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

June 2008

Variable Name	ALC_2	Length	2	Position	697 -	698
Question Name	ALC_Q2					
Concept	Frequency of drinking alco	ohol				
Question	During the past 12 months	s, how often did you d	rink alcoho	lic beverages	\$?	
Universe	Respondents who answer	red ALC_1 = (1, 7 or 8)			
Note						
<u>Content</u>			<u>Code</u>	-	Sample	Population
LESS THAN ONCE	A MONTH		1		8,687	4,376,500
ONCE A MONTH			2		3,830	2,224,500
2 TO 3 TIMES A MO	DNTH		3		5,014	2,893,500
ONCE A WEEK			4		6,037	3,753,500
2 TO 3 TIMES A WE	EEK		5		7,156	4,593,000
4 TO 6 TIMES A WE	EEK		6		2,170	1,378,500
EVERY DAY			7		3,722	2,147,000
NOT APPLICABLE			96		9,902	5,117,000
DON'T KNOW			97		88	37,000
REFUSAL			98		10	7,500
NOT STATED			99		41	25,500
		Total			46,657	26,553,386

June 2008

NOT STATED

Variable Name	ALC_3	Length	2	Position 699	- 700
Question Name	ALC_Q3	0			
Concept	Frequency of having	5 or more drinks			
Question	How often in the pas	t 12 months have you ha	d 5 or more o	drinks on one occasion	?
Universe	Respondents who ar	nswered ALC_1 = (1, 7 or	r 8)		
Note					
Content			<u>Code</u>	Sample	Population
NEVER			1	19,798	11,127,500
LESS THAN ONCE	A MONTH		2	8,888	5,402,000
ONCE A MONTH			3	2,450	1,422,000
2 TO 3 TIMES A M	ONTH		4	2,237	1,404,500
ONCE A WEEK			5	1,896	1,213,500
MORE THAN ONC	E A WEEK		6	1,276	759,500
NOT APPLICABLE			96	9,902	5,117,000
DON'T KNOW			97	154	71,000
REFUSAL			98	15	11,500
NOT STATED			99	41	25,500
		Total		46,657	26,553,386
Variable Name	ALCDTTM	Length	1	Position	701
	ALCDTTM	Length	1	Position	701
Question Name	ALCDTTM Type of drinker (12 n	-	1	Position	701
Variable Name Question Name Concept Question		-	1	Position	701
Question Name Concept Question		-	1	Position	701
Question Name Concept Question Universe	Type of drinker (12 n All respondents	-			701
Question Name Concept Question Universe Note	Type of drinker (12 n All respondents	nonths) - (D)			
Question Name Concept	Type of drinker (12 n All respondents Based on ALC_1, AL	nonths) - (D)	n on derived ¹	variables.	Population
Question Name Concept Question Universe Note <u>Content</u>	Type of drinker (12 n All respondents Based on ALC_1, AL	nonths) - (D)	n on derived ⁿ <u>Code</u>	variables. <u>Sample</u>	701 <u>Population</u> 16,990,000 4,376,500

9

Total

139

46,657

Page 209

70,000

26,553,386

June 2008

/ariable Name	MEX_01	Length	1 Positio	n	702
Question Name	MEX_Q01	9			
Concept	Has given birth in the past 5	years			
Question	Have you given birth in the p	bast 5 years?			
Jniverse	Females aged 15 to 55				
Note	Does not include stillbirths. did the interview by proxy.	Formerly BRFA_01 in cyc	e 1.1. The "not	stated" cate	gory includes people w
<u>Content</u>		<u>Coc</u>	<u>le</u>	Sample	Population
/ES			1	2,701	1,487,000
NO			2	12,561	8,051,500
NOT APPLICABLE			6	31,374	17,001,000
DON'T KNOW			7	9	7,000
REFUSAL			8	10	5,500
NOT STATED			9	2	1,000
ariable Name	MEX_01A	Length	4 Positio	n 703	- 706
Question Name	MEX_Q01A				
Concept	Year of birth of last baby				
luestion	In what year?				
Iniverse	Respondents who answered	MEX_01 = (1, 7 or 8)			
lote	Formerly BRFA_01A in cycl	e 1.1.			
Content		<u>Coc</u>	<u>le</u>	Sample	Population
′EAR		2002 - 200)7	2,698	1,486,500
IOT APPLICABLE		999	96	43,935	25,052,500
REFUSAL		999	8	3	1,000
		999	9	21	13,500
IOT STATED		000	-		

June 2008

Variable Name	MEX_02	Length	1	Position	707
Question Name	MEX_Q02				
Concept	Took folic acid - befo	ore last pregnancy			
Question	Did you take a vitam found out that you w	in supplement containing for ere pregnant?	olic acid be	fore your (last) pregna	incy, that is, before you
Universe	Respondents who ar	nswered MEX_01 = (1, 7 or	· 8)		
Note	Formerly BRFA_01E	3 in cycle 1.1.			
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,613	883,000
NO			2	1,075	600,000
NOT APPLICABLE			6	43,935	25,052,500
DON'T KNOW			7	12	4,500
REFUSAL			8	1	1,000
NOT STATED			9	21	13,500
		T - 4 - 1		46 657	00 550 000
		Total		46,657	26,553,386
Variable Name	MEX_03	Length	1	Position	26,553,386
Question Name	MEX_Q03	Length	1		26,553,386 708
Question Name Concept	MEX_Q03 Breastfed or tried to	Length breastfeed last child		Position	708
Question Name Concept Question	MEX_Q03 Breastfed or tried to (For your last baby,)	Length breastfeed last child did you breastfeed or try to	breastfee	Position	708
Question Name Concept Question Jniverse	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	breastfee	Position	708
Question Name Concept Question Universe Note	MEX_Q03 Breastfed or tried to (For your last baby,)	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	breastfee 8)	Position d your baby, even if or	708 Inly for a short time?
Question Name Concept Question Universe	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	breastfee	Position d your baby, even if or <u>Sample</u>	708 Inly for a short time? <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	b breastfeer 8) <u>Code</u>	Position d your baby, even if or	708 Ily for a short time? <u>Populatior</u> 1,294,500
Question Name Concept Question Universe Note <u>Content</u> YES	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or) breastfeer 8) <u>Code</u> 1	Position d your baby, even if or <u>Sample</u> 2,319	708
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	b breastfeer 8) <u>Code</u> 1 2	Position d your baby, even if or <u>Sample</u> 2,319 381	708 Ily for a short time? <u>Populatior</u> 1,294,500 192,500 25,052,500
Question Name Concept Question Universe Note <u>Content</u>	MEX_Q03 Breastfed or tried to (For your last baby,) Respondents who ar	Length breastfeed last child did you breastfeed or try to nswered MEX_01 = (1, 7 or	b breastfeer 8) <u>Code</u> 1 2 6	Position d your baby, even if or <u>Sample</u> 2,319 381 43,935	708 hly for a short time? <u>Populatior</u> 1,294,500 192,500

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

June 2008

Variable Name	MEX_04	Length	2	Position	709	- 710	
Question Name	MEX_Q04						
Concept	Main reason did no	t breastfeed last child					
Question	What is the main re	eason that you did not breas	stfeed?				
Universe	Respondents who	answered MEX_03 = (2, 7 d	or 8) or MEX	_01 = (7 or 8)			
Note							
<u>Content</u>			<u>Code</u>	Sa	mple		Population
BOTTLE FEEDING E	EASIER		1		115		71,500
FORMULA AS GOO	D AS BREAST MILK		2		32		20,000
BREASTFEEDING IS	S UNAPPEALING /D	ISGUSTING	3		79		36,500
FATHER/PARTNER	DIDN'T WANT ME T	0	4		1		1,000
RETURNED TO WO	RK/SCHOOL EARL	(5		8		4,000
C-SECTION			6		10		2,500
MEDICAL CONDITIO	ON - MOTHER		7		50		25,000
MEDICAL CONDITIC	ON - BABY		8		16		7,500
PREMATURE BIRTH	1		9		4		1,000
MULTIPLE BIRTHS	(E.G. TWINS)		10		3		1,000
WANTED TO SMOK	E		12		8		3,000
OTHER			13		53		19,000
NOT APPLICABLE			96	46	,254		26,347,000
DON'T KNOW			97		2		1,000
NOT STATED			99		22		13,500
		Total		46	,657		26,553,386

June 2008

Variable Name	MEX_05	Length	1	Position	711
Question Name	MEX_Q05				
Concept	Still breastfeeding la	st child			
Question	Are you still breastfe	eding?			
Universe	Respondents who ar	nswered MEX_03 = (1, 7	or 8) or MEX_	01 = (7 or 8)	
Note	Formerly BRFA_03 i	n cycle 1.1.			
<u>Content</u>			<u>Code</u>	Sample	Population
′ES			1	383	248,000
10			2	1,936	1,047,000
NOT APPLICABLE			6	44,316	25,245,000
NOT STATED			9	22	13,500
		Total		46,657	26,553,386

June 2008

Variable Name	MEX_06	Length	2	Position	712 - 71	13
Question Name	MEX_Q06					
Concept	Duration of breastfeed	ing last child				
Question	How long did you breas	stfeed (your last baby)?	?			
Universe	Respondents who answ	wered MEX_05 = (2, 7	or 8) or MEX	(_03 = (7 or 8)	or MEX_01 =	: (7 or 8)
Note	Formerly BRFA_04 in a	cycle 1.1.				
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
LESS THAN 1 WE	ΞK		1		176	83,000
1 TO 2 WEEKS			2		143	65,500
3 TO 4 WEEKS			3		148	97,500
5 TO 8 WEEKS			4		126	60,500
9 TO LESS THAN	12 WEEKS		5		69	34,500
3 MONTHS (12 TO	LESS THAN 16 WEEKS)		6		154	84,000
4 MONTHS (16 TO	LESS THAN 20 WEEKS)		7		118	62,000
5 MONTHS (20 TO	LESS THAN 24 WEEKS)		8		72	45,000
6 MONTHS (24 TO	LESS THAN 28 WEEKS)		9		215	129,500
7 TO 9 MONTHS			10		234	127,000
10 TO 12 MONTHS	6		11		255	120,500
MORE THAN 1 YE	AR		12		226	137,500
NOT APPLICABLE			96	4	4,699	25,493,000
NOT STATED			99		22	13,500
		Total		4	6,657	26,553,386

June 2008

ariable Name	MEX_07	Length	2	Position	714 - 715	5
uestion Name	MEX_Q07					
oncept	Age of last baby - other foods added					
luestion	How old was your (last) baby when you first added any other liquids (e.g., milk, formula, water, teas, he mixtures) or solid foods to the baby's feeds?					
Iniverse	Respondents who answered MEX_03 = (1, 7 or 8) or MEX_01 = (7 or 8)					
ote						
ontent			<u>Code</u>	Sam	ple	Population
ESS THAN 1 WEEK			1	3	607	150,500
TO 2 WEEKS			2	1	79	97,000
3 TO 4 WEEKS			3	1	52	93,500
5 TO 8 WEEKS			4	1	43	82,000
9 TO LESS THAN 12 WEEKS			5		83	50,000
3 MONTHS (12 TO LESS THAN 16 WEEKS)		<s)< td=""><td>6</td><td>2</td><td>10</td><td>118,000</td></s)<>	6	2	10	118,000
4 MONTHS (16 TO LESS THAN 20 WEEKS)		<s)< td=""><td>7</td><td>2</td><td>95</td><td>169,500</td></s)<>	7	2	95	169,500
5 MONTHS (20 TO LESS THAN 24 WEEKS)		<s)< td=""><td>8</td><td>2</td><td>:03</td><td>128,500</td></s)<>	8	2	:03	128,500
6 MONTHS (24 TO LESS THAN 28 WEEKS)		<s)< td=""><td>9</td><td>3</td><td>577</td><td>214,000</td></s)<>	9	3	577	214,000
7 TO 9 MONTHS			10	1	32	66,500
10 TO 12 MONTHS			11		45	18,500
MORE THAN 1 YEAR			12		20	17,500
HAVE NOT ADDED LIQUIDS/SOLIDS			13	1	50	81,500
NOT APPLICABLE			96	44,3	16	25,245,000
DON'T KNOW			97		23	7,500
OT STATED			99		22	13,500
		Total		46,6	57	26,553,386

/ariable Name	MEX_08	Length 2	Position 716 -	717		
Question Name	MEX_Q08					
Concept	Main reason - other foods added					
Question	What is the main reason that you first added other liquids or solid foods?					
Jniverse	Respondents who answered MEX_07 < 13 or MEX_07 = (97 or 98) or MEX_06 = (97 or 98) or MEX_05 = (or 8) or MEX_03 = (7 or 8) or MEX_01 = (7 or 8)					
Note						
Content		<u>Code</u>	Sample	Population		
NOT ENOUGH BREAST MILK		1	499	277,000		
BABY WAS READY FOR SOLID FOOD		2	878	487,000		
INCONVENIENCE/FATIGUE DUE BREASTFEEDING		a 3	123	65,000		
DIFFICULTY WITH BF TECHNIQUES		4	177	91,000		
MEDICAL CONDITION - MOTHER		5	46	21,000		
MEDICAL CONDITION - BABY		6	80	56,000		
ADVICE OF DOCTOR/HEALTH PROFESSIONAL		7	194	129,500		
RETURN TO WORK / SCHOOL		8	72	39,000		
ADVICE OF PARTNER/FAMILY/FRIENDS		9	18	11,000		
FORMULA EQUALLY HEALTHY FOR BABY		10	25	8,500		
OTHER		13	26	18,500		
NOT APPLICABLE		96	44,466	25,327,000		
DON'T KNOW		97	8	1,500		
NOT STATED		99	45	21,000		
		Total	46.657	26,553,386		

(The sum of individu	al rounded items in the	"Population" column may r	not necess	arily equal the total.)	
Variable Name	MEX_09	Length	1	Position	718
Question Name	MEX_Q09				
Concept	Gave vitamin D - whe	en breast milk only			
Question	During the time when containing Vitamin D?	your (last) baby was only t ?	fed breast	milk, did you give th	e baby a vitamin suppleme
Universe	•	swered MEX_07 = (2 to 13 MEX_03 = (7 or 8) or MEX	, –	· · · ·	EX_06 = (97 or 98) or
Note					
<u>Content</u>			<u>Code</u>	Sample	e Population
/ES			1	1,277	769,000
-			1 2	1,277 701	
NO			1 2 6		361,500
NO NOT APPLICABLE				701	361,500 25,396,000
YES NO NOT APPLICABLE DON'T KNOW NOT STATED			6	701 44,623	361,500 25,396,000 6,000

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

June 2008

(, , , , , , , , , , , , , , , , , , , ,	,	
Variable Name	MEX_10	Length	2	Position	719 -	720
Question Name	MEX_Q10					
Concept	Main reason why	stopped breastfeeding				
Question	What is the main	reason that you stopped brea	astfeeding?			
Universe	Respondents wh	o answered MEX_05 = (2, 7 o	or 8) or MEX	_03 = (7 or 8) or	MEX_0	01 (7 or 8)
Note	Formerly BRFA_	05 in cycle 1.1.				
<u>Content</u>			<u>Code</u>	<u>Sar</u>	nple	Population
NOT ENOUGH BRE	EAST MILK		1		445	250,000
BABY WAS READY	FOR SOLID FOOL)	2		303	159,000
INCONVENIENCE/	FATIGUE DUE BRE	EASTFEEDING	3		171	90,500
DIFFICULTY WITH	BF TECHNIQUES		4		175	85,500
MEDICAL CONDITI	ON - MOTHER		5		76	40,500
MEDICAL CONDITI	ON - BABY		6		75	46,000
PLANNED TO STO	P AT THIS TIME		7		153	104,000
CHILD WEANED H	IM/HERSELF		8		270	142,000
ADVICE OF DOCTO	OR/HEALTH PROF	ESSIONAL	9		27	11,000
RETURN TO WORK	K/SCHOOL		10		156	83,000
ADVICE OF PARTN	IER/FAMILY/FRIEN	IDS	11		9	4,500
FORMULA EQUALI	Y HEALTHY FOR	BABY	12		30	12,500
WANTED TO DRIN	K ALCOHOL		13		1	1,000
WANTED TO SMOR	ΚE		14		2	1,000
OTHER			15		15	7,000
NOT APPLICABLE			96	44,	699	25,493,000
DON'T KNOW			97		5	1,500
NOT STATED			99		45	21,000
		Total		46,	657	26,553,386

June 2008

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

Variable Name	MEXDEBF	Length	2	Position	721 -	722
Question Name						
Concept	Duration of exclusive breastfe	eding - (D)				
Question						
Universe	Respondents who answered I (97 or 98) or MEX_01 = (7 or		or MEX_	_05 = (2, 7 or 8	3) or ME>	<_07 < 13 or MEX_07 =
Note	Based on MEXE_03, MEXE_ were less than 15 years old o is used to measure only the fi have not yet added any other on derived variables.	r more than 55 years on nal duration of exclusion	old are e ve brea	excluded from stfeeding, mot	the popu hers who	lation. Since the variable still breastfeed and who
<u>Content</u>		<u>C</u>	<u>ode</u>	Sa	ample	Population
DID NOT BREASTF	EED HER LAST BABY		0		381	192,500
LESS THAN 1 WEE	К		1		311	153,000
1 WEEK TO LESS T	HAN 5 WEEKS		2		339	193,000
5 WEEKS TO LESS	THAN 12 WEEKS		3		228	132,500
12 WEEKS TO LESS	S THAN 20 WEEKS		4		506	288,000
20 WEEKS TO LESS	S THAN 28 WEEKS		5		580	342,500
28 WEEKS TO 1 YE	AR		6		178	85,500
MORE THAN 1 YEA	R		7		20	17,500
NOT APPLICABLE			96	44	4,069	25,127,500
NOT STATED			99		45	21,000
		Total		46	6,657	26,553,386

(The sum of individu	al rounded items in the	"Population" column may r	not necess	arily equal the total.)	
Variable Name	MEXFEB6	Length	1	Position	723
Question Name					
Concept	Exclusively breastfed	for at least 6 months - (F)			
Question					
Universe	Respondents who an (97 or 98) or MEX_01	swered MEX_03 = (2, 7 or = (7 or 8)	8) or MEX	_05 = (2, 7 or 8) or ME	X_07 < 13 or MEX_07 =
Note	were less than 15 year	/IEX_06, MEX_07. Respon ars old or more than 55 yea nly the final duration of exc	ars old are		
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	575	317,000
NO			2	1,968	1,087,500
NOT APPLICABLE			6	44,069	25,127,500
NOT STATED			9	45	21,000
		Total		46,657	26,553,386

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) SDC_1 2 Variable Name Length Position 724 - 725 SDC_Q1 **Question Name** Concept Country of birth Question In what country were you born? Universe All respondents Note **Content** Code Sample **Population** CANADA 1 38,748 20,157,000 CHINA 2 406 400,000 FRANCE 3 96 137,500 GERMANY 4 384 202,500 GREECE 5 62 51,000 **GUYANA** 6 104 121,500 HONG KONG 7 184 201,500 HUNGARY 39,000 8 79 INDIA 9 368 417,000 ITALY 10 403 287,000 JAMAICA 11 171 192,000 **NETHERLANDS / HOLLAND** 12 296 105,000 PHILIPPINES 13 291 330,500 POLAND 14 237 165,000 PORTUGAL 15 145 116,500 UNITED KINGDOM 1,221 607,500 16 UNITED STATES 507 271,500 17 VIETNAM 105 133,000 18 SRI LANKA 19 72 90,000 OTHER 20 2,629 2,425,500 DON'T KNOW 97 12 9,500 REFUSAL 98 53 38,000 NOT STATED 55,500 99 84 46,657 26,553,386 Total

June 2008

		e "Population" column may nc	t necess	arily equal the total.)	
/ariable Name	SDC_2	Length	1	Position	726
Question Name	SDC_Q2				
Concept	Canadian citizen by	birth			
Question	Were you born a Ca	anadian citizen?			
Jniverse	Respondents who a	inswered SDC_1 <> 1			
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	328	215,000
NO			2	7,416	6,070,500
NOT APPLICABLE			6	38,748	20,157,000
DON'T KNOW			7	12	7,500
REFUSAL			8	1	1,000
NOT STATED			9	152	103,500
		Total		46,657	26,553,386
/ariable Name Question Name	SDC_3 SDC_Q3	Length	4	Position 727 -	730
Concept	- Year of immigration	to Canada			
Question	In what year did you	I first come to Canada to live?			
Jniverse	Respondents who a	inswered SDC_2 = (2, 7 or 8)	or SDC_	1 = (97 or 98)	
lote					
Content			<u>Code</u>	Sample	Population
(EAR		1914 -	2007	7,370	6,039,500
NOT APPLICABLE			9996	39,076	20,371,500
				36	24,000
			9997		
DON'T KNOW REFUSAL			9997 9998	10	7,500
DON'T KNOW				10 165	7,500 111,000

Variable Name	SDC_4A	Length	1	Position	731
Question Name	SDC_Q4				
Concept	Ethnic origin - Cana	dian			
luestion	To which ethnic or c Indian) - Canadian	ultural groups did your and	estors belo	ng? (For example: Frei	nch, Scottish, Chinese
Iniverse	All respondents				
lote					
ontent			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	9,261	6,059,000
0			2	36,384	19,994,500
ON'T KNOW			7	839	384,000
EFUSAL			8	83	58,000
OT STATED			9	90	57,500
		Total		46,657	26,553,386
	000 40			D	700
	SDC_4B	Length	1	Position	732
uestion Name	SDC_Q4	-	1	Position	732
uestion Name oncept	SDC_Q4 Ethnic origin - Frenc	-			
uestion Name oncept uestion	SDC_Q4 Ethnic origin - Frenc To which ethnic or c	h			
uestion Name oncept uestion niverse	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h			
Variable Name Question Name Concept Question Iniverse Note	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h			nch, Scottish, Chinese,
Question Name concept Question Iniverse lote	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h	estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
uestion Name oncept uestion niverse ote ontent ES	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h	estors belo <u>Code</u>	ng? (For example: Frei <u>Sample</u>	nch, Scottish, Chinese, Population
uestion Name oncept uestion niverse ote ontent ES O	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h	estors belo <u>Code</u> 1	ng? (For example: Fren <u>Sample</u> 8,369	nch, Scottish, Chinese, Population 5,278,500
uestion Name oncept uestion niverse ote ontent	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h	estors belo <u>Code</u> 1 2	ng? (For example: Frei <u>Sample</u> 8,369 37,276	nch, Scottish, Chinese Population 5,278,500 20,775,000
uestion Name oncept uestion niverse ote ontent ES O	SDC_Q4 Ethnic origin - Frenc To which ethnic or c Indian) - French	h	estors belo <u>Code</u> 1 2 7	ng? (For example: Free <u>Sample</u> 8,369 37,276 839	nch, Scottish, Chinese, Population 5,278,500 20,775,000 384,000

Variable Name	SDC_4C	Length	1	Position	733
Question Name	SDC_Q4				
Concept	Ethnic origin - Englis	sh			
luestion	To which ethnic or c Indian) - English	ultural groups did your ance	estors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Jniverse	All respondents				
lote					
Content			<u>Code</u>	Sample	Population
ES			1	12,164	5,284,500
Ю			2	33,481	20,769,500
ON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
IOT STATED			9	90	57,500
		Total		46,657	26,553,386
/ariable Name	SDC_4D	Length	1	Position	734
	SDC_4D SDC_Q4	Length	1	Position	734
uestion Name		-	1	Position	734
Question Name Concept	SDC_Q4 Ethnic origin - Germ	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - Germ To which ethnic or c	an			
Question Name Concept Question Iniverse	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an			
Variable Name Question Name Concept Question Iniverse Lote Content	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an			
euestion Name concept euestion niverse lote <u>content</u>	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an	estors belo	ng? (For example: Fre	nch, Scottish, Chinese,
euestion Name oncept uuestion niverse ote ontent ES	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an	estors belo <u>Code</u>	ng? (For example: Fre <u>Sample</u>	nch, Scottish, Chinese, <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES O	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an	estors belo <u>Code</u> 1	ng? (For example: Fre <u>Sample</u> 5,014	nch, Scottish, Chinese, <u>Population</u> 2,379,500
evestion Name concept evestion niverse ote content ES IO ION'T KNOW	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an	estors belo <u>Code</u> 1 2	ng? (For example: Fre <u>Sample</u> 5,014 40,631	nch, Scottish, Chinese, Population 2,379,500 23,674,000
Question Name concept Question Iniverse lote	SDC_Q4 Ethnic origin - Germ To which ethnic or c Indian) - German	an	estors belo <u>Code</u> 1 2 7	ng? (For example: Fre <u>Sample</u> 5,014 40,631 839	nch, Scottish, Chinese, Population 2,379,500 23,674,000 384,000

Variable Name	SDC_4E	Length	1	Position	735	
Question Name	SDC_Q4					
Concept	Ethnic origin - Scotti	sh				
luestion	To which ethnic or co Indian) - Scottish	ultural groups did your ancestor	s belo	ng? (For example: F	rench, Scottish, Chine	se
Jniverse	All respondents					
lote						
<u>Content</u>		<u>C</u>	ode	Sample	e <u>Populati</u>	ion
′ES			1	8,598	3,664,0	00
10			2	37,047	22,390,0	00
DON'T KNOW			7	839	384,0	00
REFUSAL			8	83	58,0	00
IOT STATED			9	90	57,5	00
		Total		46,657	26,553,3	86
ariable Name	SDC_4F	Length	1	Position	736	
	SDC_4F SDC_Q4	Length	1	Position	736	
uestion Name		Length	1	Position	736	
Question Name Concept	SDC_Q4 Ethnic origin - Irish	Length ultural groups did your ancestor				ese
Question Name Concept Question	SDC_Q4 Ethnic origin - Irish To which ethnic or ce	-				ese
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	-				ese
/ariable Name Question Name Concept Question Jniverse Note <u>Content</u>	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor			rench, Scottish, Chine	
Question Name Concept Question Iniverse lote	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor	s belo	ng? (For example: F	rench, Scottish, Chine	ion
euestion Name concept euestion niverse tote content ES	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor	s belo ode	ng? (For example: F <u>Sampl</u> e	rench, Scottish, Chine <u>e Populati</u> 3,259,0	ion
Ruestion Name Concept Ruestion Iniverse lote Content FES	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor	rs beloi ode 1	ng? (For example: F <u>Sample</u> 7,187	rench, Scottish, Chine e <u>Populat</u>i 3,259,0 22,795,0	<u>ion</u> 00
Question Name Concept Question Iniverse Note Content	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor	rs belo ode 1 2	ng? (For example: F <u>Sample</u> 7,187 38,458	rench, Scottish, Chine Populati 3,259,0 22,795,0 384,0	<u>ion</u> 000
Question Name Concept Question Universe Note Content (ES NO DON'T KNOW	SDC_Q4 Ethnic origin - Irish To which ethnic or ce Indian) - Irish	ultural groups did your ancestor	ode 1 2 7	ng? (For example: F <u>Sampl</u> 7,187 38,458 839	rench, Scottish, Chine Populati 3,259,0 22,795,0 384,0 58,0	ion 000 000

Variable Name	SDC_4G	Length	1	Position	737
Question Name	SDC_Q4				
Concept	Ethnic origin - Italiar	1			
Question	To which ethnic or c Indian) - Italian	ultural groups did your ance	stors belo	ng? (For example: Fre	ench, Scottish, Chinese,
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	1,554	1,060,500
10			2	44,091	24,993,000
DON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
NOT STATED			9	90	57,500
		Total		46,657	26,553,386
ariahle Name	SDC 4H	Length	1	Position	738
	SDC_4H SDC_Q4	Length	1	Position	738
Question Name	SDC_4H SDC_Q4 Ethnic origin - Ukrair	-	1	Position	738
Question Name Concept	SDC_Q4 Ethnic origin - Ukraiı	-			
Question Name Concept Question	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c	nian			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian			
Variable Name Question Name Concept Question Universe Note Content	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian			
Question Name Concept Question Universe Note Content	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian	stors belo	ng? (For example: Fre	ench, Scottish, Chinese,
Ruestion Name concept Ruestion Iniverse Rote <u>content</u> ES	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian	stors belo <u>Code</u>	ng? (For example: Fre <u>Sample</u>	ench, Scottish, Chinese, <u>Population</u>
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ES	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian	estors belo <u>Code</u> 1	ng? (For example: Fre <u>Sample</u> 1,922	ench, Scottish, Chinese, <u>Population</u> 849,000
evestion Name concept evestion niverse tote content ES IO ION'T KNOW	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian	estors belo <u>Code</u> 1 2	ng? (For example: Fre <u>Sample</u> 1,922 43,723	ench, Scottish, Chinese, Population 849,000 25,204,500
Question Name Concept Question Universe Note	SDC_Q4 Ethnic origin - Ukraiı To which ethnic or c Indian) - Ukrainian	nian	estors belo <u>Code</u> 1 2 7	ng? (For example: Fre <u>Sample</u> 1,922 43,723 839	ench, Scottish, Chinese, <u>Population</u> 849,000 25,204,500 384,000

June 2008

Variable Name	SDC_4I	Length	1	Position	739
Question Name	SDC_Q4				
Concept	Ethnic origin - Dutch	(Netherlands)			
Question	To which ethnic or c Indian) - Dutch (Neth	ultural groups did your ance nerlands)	estors belo	ng? (For example: Frer	nch, Scottish, Chinese,
Jniverse	All respondents				
lote					
Content_			<u>Code</u>	Sample	Population
ÆS			1	1,585	767,500
10			2	44,060	25,286,000
DON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
NOT STATED			9	90	57,500
		Total		46,657	26,553,386
Ariable Name	SDC_4J SDC_Q4	Length	1	Position	740
uestion name	300_04				
	Ethnic origin - Chine	se			
Concept Question	Ethnic origin - Chine	se ultural groups did your ance	estors belo	ng? (For example: Frer	nch, Scottish, Chinese,
Concept Question	Ethnic origin - Chine To which ethnic or c		estors belo	ng? (For example: Frer	nch, Scottish, Chinese,
Concept Question Iniverse	Ethnic origin - Chine To which ethnic or c Indian) - Chinese		estors belo	ng? (For example: Frer	nch, Scottish, Chinese,
Concept	Ethnic origin - Chine To which ethnic or c Indian) - Chinese		estors belo	ng? (For example: Frer <u>Sample</u>	nch, Scottish, Chinese, <u>Population</u>
concept Question Iniverse lote	Ethnic origin - Chine To which ethnic or c Indian) - Chinese				
concept luestion niverse lote <u>content</u>	Ethnic origin - Chine To which ethnic or c Indian) - Chinese		<u>Code</u>	Sample	<u>Population</u>
ioncept Ruestion Iniverse Iote Content ES	Ethnic origin - Chine To which ethnic or c Indian) - Chinese		<u>Code</u> 1	Sample 965	Population 989,500
concept question iniverse lote <u>content</u> ES	Ethnic origin - Chine To which ethnic or c Indian) - Chinese		<u>Code</u> 1 2	<u>Sample</u> 965 44,680	<u>Population</u> 989,500 25,064,500

Variable Name	SDC_4K	Length	1	Position	741
Question Name	SDC_Q4				
Concept	Ethnic origin - Jewisł	ı			
Question	To which ethnic or cu Indian) - Jewish	ultural groups did your ance	estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
Jniverse	All respondents				
lote					
<u>content</u>			<u>Code</u>	<u>Sample</u>	Population
ES			1	202	143,500
0			2	45,443	25,910,000
ON'T KNOW			7	839	384,000
EFUSAL			8	83	58,000
OT STATED			9	90	57,500
		Total		46,657	26,553,386
/ariable Name	SDC_4L	Length	1	Position	742
ariable Name	SDC_4L	Length	1	Position	742
	_				
uestion Name	SDC_Q4				
oncept	Ethnic origin - Polish				
oncept	Ethnic origin - Polish	ultural groups did your ance	estors belo	ng? (For example: Frei	nch, Scottish, Chinese
oncept uestion	Ethnic origin - Polish To which ethnic or cu		estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
concept Question Iniverse	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
Question Name Concept Question Iniverse Note Content	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		estors belo <u>Code</u>	ng? (For example: Fren <u>Sample</u>	
oncept uestion niverse ote <u>ontent</u>	Ethnic origin - Polish To which ethnic or cu Indian) - Polish				
oncept uestion niverse ote <u>ontent</u> ES	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		<u>Code</u>	Sample	Population
oncept uestion niverse ote <u>ontent</u> ES O	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		<u>Code</u> 1	<u>Sample</u> 1,171	Population 633,000
oncept uestion niverse ote ontent ES O	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		<u>Code</u> 1 2	<u>Sample</u> 1,171 44,474	Population 633,000 25,420,500
oncept uestion niverse ote	Ethnic origin - Polish To which ethnic or cu Indian) - Polish		<u>Code</u> 1 2 7	<u>Sample</u> 1,171 44,474 839	Population 633,000 25,420,500 384,000

June 2008

Variable Name	SDC_4M	Length	1	Position	743
Question Name	SDC_Q4				
Concept	Ethnic origin - Portu	guese			
Question	To which ethnic or c Indian) - Potuguese	cultural groups did your anc	estors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	346	282,500
10			2	45,299	25,771,000
DON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
NOT STATED			9	90	57,500
		Total		46,657	26,553,386
/ariable Name	SDC_4N	Length	1	Position	744
	SDC_4N SDC_Q4	Length	1	Position	744
uestion Name		-	1	Position	744
Question Name Concept	SDC_Q4 Ethnic origin - South To which ethnic or c	-	estors belo	ng? (For example: Fre	
Question Name Concept Question	SDC_Q4 Ethnic origin - South To which ethnic or c	n Asian cultural groups did your anc	estors belo	ng? (For example: Fre	
Question Name Concept Question Iniverse	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo	ng? (For example: Fre	
Variable Name Question Name Concept Question Universe Note Content	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo	ng? (For example: Fre	
Question Name Concept Question Iniverse Note	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo ani, Sri Lan	ng? (For example: Fre kais)	nch, Scottish, Chinese,
Ruestion Name concept Ruestion Iniverse Rote <u>content</u> ES	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo ani, Sri Lan <u>Code</u>	ng? (For example: Fre kais) <u>Sample</u>	nch, Scottish, Chinese, <u>Population</u>
evestion Name concept evestion iniverse lote <u>content</u> ES IO	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo ani, Sri Lan <u>Code</u> 1	ng? (For example: Fre kais) <u>Sample</u> 735	nch, Scottish, Chinese, <u>Population</u> 810,000
Ruestion Name Concept Ruestion Universe lote Content 'ES IO	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo ani, Sri Lan <u>Code</u> 1 2	ng? (For example: Fre kais) <u>Sample</u> 735 44,910	ench, Scottish, Chinese, Population 810,000 25,243,500
Question Name Concept Question Iniverse lote	SDC_Q4 Ethnic origin - South To which ethnic or c Indian) - South Asia	n Asian cultural groups did your anc	estors belo ani, Sri Lan <u>Code</u> 1 2 7	ng? (For example: Fre kais) <u>Sample</u> 735 44,910 839	ench, Scottish, Chinese, Population 810,000 25,243,500 384,000

Variable Name	SDC_4T	Length	1	Position	745
Question Name	SDC_Q4				
Concept	Ethnic origin - North A	American Indian			
Question	To which ethnic or cu Indian) - North Americ		cestors belo	ng? (For example: Fre	ench, Scottish, Chinese,
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	667	331,000
10			2	44,978	25,723,000
DON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
NOT STATED			9	90	57,500
		Total		46,657	26,553,386
/ariable Name	SDC_4U	Length	1	Position	746
	SDC_4U SDC_Q4	Length	1	Position	746
Variable Name Question Name Concept	—	Length	1	Position	746
Question Name	SDC_Q4 Ethnic origin - Métis	-			746 ench, Scottish, Chinese,
Question Name Concept Question	SDC_Q4 Ethnic origin - Métis To which ethnic or cu	-			
Question Name Concept Question Universe	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	-	cestors belo	ng? (For example: Fr	
Question Name Concept	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo	ng? (For example: Fr	
Question Name Concept Question Iniverse Note	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo vered "Eskim	ng? (For example: Fro 10".	ench, Scottish, Chinese,
Ruestion Name Concept Ruestion Universe Note Content FS	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo vered "Eskim <u>Code</u>	ng? (For example: Fro no". <u>Sample</u>	ench, Scottish, Chinese, <u>Population</u>
Ruestion Name Concept Ruestion Iniverse Note Content (ES IO	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo vered "Eskim <u>Code</u> 1	ng? (For example: Fre no". <u>Sample</u> 519	ench, Scottish, Chinese, <u>Population</u> 251,500
Question Name Concept Question Iniverse lote	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo vered "Eskim <u>Code</u> 1 2	ng? (For example: Fro no". <u>Sample</u> 519 45,126	ench, Scottish, Chinese, Population 251,500 25,802,000
Question Name Concept Question Universe Note Content (ES NO DON'T KNOW	SDC_Q4 Ethnic origin - Métis To which ethnic or cu Indian) - Métis All respondents	ltural groups did your an	cestors belo vered "Eskim <u>Code</u> 1 2 7	ng? (For example: Fr o". <u>Sample</u> 519 45,126 839	ench, Scottish, Chinese, Population 251,500 25,802,000 384,000

Variable Name	SDC_4V	Length	1	Position	747
Question Name	SDC_Q4	-			
Concept	Ethnic origin - Inuit				
Question	To which ethnic or cu Indian) - Inuit	Itural groups did your ances	tors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
ΈS			1	484	234,000
10			2	45,161	25,819,500
ON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
IOT STATED			9	90	57,500
		Total		46,657	26,553,386
/ariable Name	SDC_4P	Length	1	Position	748
Question Name	SDC_Q4	aian			
oncept	Ethnic origin - Norwe	gian Iltural groups did your ances	tors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Question Name Concept Question Iniverse	Ethnic origin - Norwe To which ethnic or cu	-	tors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Concept Question Iniverse	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	tors belo	ng? (For example: Fre	nch, Scottish, Chinese,
Concept Question	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	tors belo <u>Code</u>	ng? (For example: Fre <u>Sample</u>	
concept Question Iniverse lote	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-			nch, Scottish, Chinese, <u>Population</u> 675,500
ioncept question iniverse lote <u>content</u> ES	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	<u>Code</u>	Sample	Population
concept Luestion niverse lote <u>content</u>	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	<u>Code</u> 1	<u>Sample</u> 1,191	Population 675,500
concept Ruestion niverse tote content ES	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	<u>Code</u> 1 2	<u>Sample</u> 1,191 44,454	Population 675,500 25,378,500
oncept uestion niverse ote ontent ES O ON'T KNOW	Ethnic origin - Norwe To which ethnic or cu Indian) - Norwegian	-	<u>Code</u> 1 2 7	Sample 1,191 44,454 839	Population 675,500 25,378,500 384,000

/ariable Name	SDC_4Q	Length	1	Position	749
Question Name	SDC_Q4				
oncept	Ethnic origin - Welsh				
uestion	To which ethnic or cu Indian) - Welsh	Iltural groups did your and	estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
niverse	All respondents				
ote					
ontent			<u>Code</u>	Sample	Population
ES			1	515	233,000
0			2	45,130	25,820,500
ON'T KNOW			7	839	384,000
EFUSAL			8	83	58,000
OT STATED			9	90	57,500
		Total		46,657	26,553,386
ariahla Name			1	Desition	750
ariable Name			1	Position	750
	SDC_4R	Length		POSILION	750
	SDC_4R SDC_Q4	Length	I	FUSICION	750
uestion Name	—	-	I	Position	750
uestion Name oncept	SDC_Q4 Ethnic origin - Swedi	-			
uestion Name oncept uestion	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu	sh			
uestion Name oncept uestion niverse	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh			
evestion Name concept evestion niverse lote	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh			nch, Scottish, Chinese,
uestion Name oncept uestion niverse ote	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh	estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
uestion Name oncept uestion niverse ote ontent ES	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh	estors belo <u>Code</u>	ng? (For example: Fren <u>Sample</u>	nch, Scottish, Chinese, Population
uestion Name oncept uestion niverse ote ontent ES	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh	xestors belo <u>Code</u> 1	ng? (For example: Fren <u>Sample</u> 55	nch, Scottish, Chinese, <u>Population</u> 14,000
uestion Name oncept uestion niverse ote ontent ES O	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh	estors belo <u>Code</u> 1 2	ng? (For example: Fren <u>Sample</u> 55 45,590	nch, Scottish, Chinese, <u>Population</u> 14,000 26,039,500
uestion Name oncept uestion niverse ote ontent	SDC_Q4 Ethnic origin - Swedis To which ethnic or cu Indian) - Swedish	sh	estors belo <u>Code</u> 1 2 7	ng? (For example: Free <u>Sample</u> 55 45,590 839	nch, Scottish, Chinese, <u>Population</u> 14,000 26,039,500 384,000

Variable Name	SDC_4S	Length	1	Position	751
Question Name	SDC_Q4	-			
Concept	Ethnic origin - other				
Question	To which ethnic or cu Indian) - Other	ltural groups did your ance	estors belo	ng? (For example: Frei	nch, Scottish, Chinese,
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	6,604	4,991,000
NO			2	39,041	21,063,000
DON'T KNOW			7	839	384,000
REFUSAL			8	83	58,000
NOT STATED			9	90	57,500
		Total		46,657	26,553,386
	SDC_41	Total	1	46,657 Position	26,553,386
Question Name	SDC_Q4_1	Length	1		
Question Name Concept	SDC_Q4_1 Aboriginal - North Am	Length nerican Indian, Métis, Inuit		Position	
Question Name Concept Question	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal	Length		Position	
Question Name Concept Question Universe	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi	Position	
Variable Name Question Name Concept Question Universe Note	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit	erican Indi	Position an, Métis or Inuit?	752
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi	Position	
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi ≩ 2005. <u>Code</u> 1	Position an, Métis or Inuit? <u>Sample</u> 1,767	752 <u>Population</u> 788,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi e 2005. <u>Code</u> 1 2	Position an, Métis or Inuit? <u>Sample</u> 1,767 44,601	752 <u>Population</u> 788,000 25,600,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi 2005. <u>Code</u> 1 2 7	Position an, Métis or Inuit? Sample 1,767 44,601 141	752 Population 788,000 25,600,500 70,500
Question Name Concept Question Universe	SDC_Q4_1 Aboriginal - North Am Are you an Aboriginal All respondents	Length nerican Indian, Métis, Inuit I person, that is, North Ame	erican Indi e 2005. <u>Code</u> 1 2	Position an, Métis or Inuit? <u>Sample</u> 1,767 44,601	752 <u>Population</u> 788,000 25,600,500

June 2008

Variable Name	SDC_42A	Length	1	Position	753
Question Name	SDC_Q4_2				
Concept	Aboriginal person(s)	- North American Indian			
Question	Are you: (North Ame	rican Indian, Métis, or Inu	iit)? - North /	American Indian	
Universe	Respondents who an	swered SDC_41 = (1, 7 o	or 8)		
Note	This question replace	es SDC_7BA starting in J	une 2005.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	805	358,500
NO			2	903	398,000
NOT APPLICABLE			6	44,601	25,600,500
DON'T KNOW			7	58	31,500
REFUSAL			8	1	1,000
NOT STATED			9	289	164,500
		T - 4 - 1		46,657	26,553,386
Variable Name	SDC 42B	Total	1		
	SDC_42B SDC_Q4_2	Length	1	Position	754
Question Name	—	Length	1		
Question Name Concept	SDC_Q4_2 Aboriginal person(s)	Length			
Question Name Concept Question	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer	Length - Métis	it)? - Métis		
Question Name Concept Question Jniverse	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu	iit)? - Métis or 8)		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	iit)? - Métis or 8)		754
Question Name Concept Question Universe Note Content	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	it)? - Métis or 8) une 2005.	Position	754 <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	iit)? - Métis or 8) une 2005. <u>Code</u>	Position Sample	754 <u>Population</u> 382,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	it)? - Métis or 8) une 2005. <u>Code</u> 1	Position Sample 863	
Question Name Concept Question Jniverse Note	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	iit)? - Métis or 8) une 2005. <u>Code</u> 1 2	Position Sample 863 845	754 Population 382,000 374,500 25,600,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	it)? - Métis or 8) une 2005. <u>Code</u> 1 2 6	Position <u>Sample</u> 863 845 44,601	754 Population 382,000 374,500 25,600,500 31,500
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE DON'T KNOW	SDC_Q4_2 Aboriginal person(s) Are you: (North Amer Respondents who an	Length - Métis rican Indian, Métis, or Inu swered SDC_41 = (1, 7 d	iit)? - Métis or 8) une 2005. <u>Code</u> 1 2 6 7	Position Sample 863 845 44,601 58	754 Population 382,000 374,500

June 2008

		Population" column may	not necess	arily equal the total.)	
Variable Name	SDC_42C	Length	1	Position	755
Question Name	SDC_Q4_2				
Concept	Aboriginal person(s) - I	nuit			
Question	Are you: (North Americ	an Indian, Métis, or Inui	t)? - Inuit		
Universe	Respondents who answ	vered SDC_41 = (1, 7 o	or 8)		
Note	This question replaces	SDC_7BA starting in Ju	une 2005.		
Content			<u>Code</u>	Sample	Population
/ES			1	58	19,500
10			2	1,650	736,500
NOT APPLICABLE			6	44,601	25,600,500
DON'T KNOW			7	58	31,500
REFUSAL			8	1	1,000
NOT STATED			9	289	164,500
		Total		46,657	26,553,386
Variable Name Question Name	SDC_43A SDC_Q4_3	Length	1	Position	756
Concept					
oncept	Cultural / racial origin -	White			
Question	People living in Canada	a come from many differ		and racial background	s. Are you White?
Question Jniverse	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	or 8)	and racial background	s. Are you White?
Question	People living in Canada Respondents who answ	a come from many differ	or 8)	and racial background	s. Are you White?
Question Iniverse lote	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	or 8)	and racial background <u>Sample</u>	s. Are you White? <u>Population</u>
Question Iniverse lote Content	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	r 8) ne 2005.	, , , , , , , , , , , , , , , , , , ,	·
Question Iniverse lote <u>Content</u> /ES	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	or 8) ne 2005. <u>Code</u>	Sample	Population
Ruestion Iniverse Note Content FES	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	r 8) ne 2005. <u>Code</u> 1	<u>Sample</u> 40,866	Population 21,554,500
Question Universe Lote Content YES IO IOT APPLICABLE	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	nr 8) ne 2005. <u>Code</u> 1 2	<u>Sample</u> 40,866 3,633	Population 21,554,500 3,997,000
Question Jniverse Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	nr 8) ne 2005. <u>Code</u> 1 2 6	Sample 40,866 3,633 1,767	Population 21,554,500 3,997,000 788,000
Question Universe Note Content (ES NO NOT APPLICABLE DON'T KNOW	People living in Canada Respondents who answ	a come from many differ vered SDC_41 = (2, 7 o	nr 8) ne 2005. 1 2 6 7	<u>Sample</u> 40,866 3,633 1,767 65	Population 21,554,500 3,997,000 788,000 27,000

June 2008

/ariable Name	SDC_43B	Length	1	Position	757
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin	- Chinese			
Question	People living in Cana	ada come from many diffe	rent cultural	and racial background	ls. Are you Chinese?
Jniverse	Respondents who an	swered SDC_41 = (2, 7 o	or 8)		
lote	This question replace	es SDC_7B starting in Jur	ne 2005.		
Content			<u>Code</u>	Sample	Population
′ES			1	941	955,000
Ю			2	43,558	24,596,500
IOT APPLICABLE			6	1,767	788,000
ON'T KNOW			7	65	27,000
EFUSAL			8	37	22,000
IOT STATED			9	289	164,500
		Total		46,657	26,553,386
ariable Name	SDC_43C	Length	1	Position	758
	SDC_43C SDC_Q4_3	Length	1	Position	758
uestion Name		-	1	Position	758
Question Name	SDC_Q4_3 Cultural/racial origin	- South Asian ada come from many diffe			
uestion Name oncept uestion	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa	- South Asian ada come from many diffe	rent cultural		
Question Name Concept Question Iniverse	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe ikistani, Sri Lankan)?	rent cultural vr 8)		
Question Name Concept Question Iniverse lote	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural vr 8)		ls. Are you South Asia
Ruestion Name Concept Ruestion Iniverse Note	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural r 8) ne 2005.	and racial background	ls. Are you South Asia <u>Populatior</u>
Ruestion Name concept Ruestion Iniverse Rote <u>content</u> ES	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural r 8) ne 2005. <u>Code</u>	and racial background	ls. Are you South Asia <u>Populatior</u> 914,500
evestion Name concept evestion iniverse lote <u>content</u> ES	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural r 8) ne 2005. <u>Code</u> 1	and racial background <u>Sample</u> 795	ls. Are you South Asia <u>Populatior</u> 914,500 24,637,000
Ruestion Name concept Ruestion Iniverse lote content ES IO	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural r 8) ne 2005. <u>Code</u> 1 2	and racial background <u>Sample</u> 795 43,704	ls. Are you South Asia Population 914,500 24,637,000 788,000
Ruestion Name Concept Ruestion Iniverse lote Content FES IO IOT APPLICABLE	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural rr 8) ne 2005. <u>Code</u> 1 2 6	and racial background Sample 795 43,704 1,767	
Variable Name Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	SDC_Q4_3 Cultural/racial origin People living in Cana (e.g., East Indian, Pa Respondents who an	- South Asian ada come from many diffe kistani, Sri Lankan)? swered SDC_41 = (2, 7 o	rent cultural n 8) ne 2005. 1 2 6 7	and racial background <u>Sample</u> 795 43,704 1,767 65	ls. Are you South Asia Population 914,500 24,637,000 788,000 27,000

June 2008

Variable Name	SDC_43D	Length	1	Position	759
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin -	Black			
Question	People living in Canac	da come from many diffe	rent cultural	and racial background	s. Are you Black?
Universe	Respondents who ans	swered SDC_41 = (2, 7 d	or 8)		
Note	This question replaces	s SDC_7D starting in Ju	ne 2005.		
Content			<u>Code</u>	Sample	Population
YES			1	687	753,500
NO			2	43,812	24,798,500
NOT APPLICABLE			6	1,767	788,000
DON'T KNOW			7	65	27,000
REFUSAL			8	37	22,000
NOT STATED			9	289	164,500
		Total		46,657	26,553,386
Variable Name		Length			
	SDC_43E		1	Position	760
Question Name	SDC_Q4_3			Position	760
Concept	SDC_Q4_3 Cultural/racial origin -	Filipino			
Concept	SDC_Q4_3 Cultural/racial origin - People living in Canad	Filipino da come from many diffe	rent cultural		
Concept Question Iniverse	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural pr 8)		
Concept Question Jniverse	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe	rent cultural pr 8)		
Concept Question Iniverse lote	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural pr 8)		s. Are you Filipino?
Concept Question Jniverse Note <u>Content</u>	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005.	and racial background	s. Are you Filipino? <u>Populatior</u>
Concept Question Universe Note <u>Content</u> YES	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005. <u>Code</u>	and racial background <u>Sample</u>	s. Are you Filipino? Populatior 339,000
Concept Question Universe Note Content (ES	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005. <u>Code</u> 1	and racial background <u>Sample</u> 299	s. Are you Filipino? Populatior 339,000 25,212,500
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005. <u>Code</u> 1 2	and racial background <u>Sample</u> 299 44,200	s. Are you Filipino? Population 339,000 25,212,500 788,000
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005. <u>Code</u> 1 2 6	and racial background <u>Sample</u> 299 44,200 1,767	s. Are you Filipino? Populatior 339,000 25,212,500 788,000 27,000
Concept Question Jniverse Note Content (ES NO NOT APPLICABLE DON'T KNOW	SDC_Q4_3 Cultural/racial origin - People living in Canac Respondents who ans	Filipino da come from many diffe swered SDC_41 = (2, 7 d	rent cultural or 8) ne 2005. 1 2 6 7	and racial background <u>Sample</u> 299 44,200 1,767 65	

Variable Name	SDC_43F	Length	1	Position	761
Question Name	SDC_Q4_3				
concept	Cultural/racial origin -	Latin American			
uestion	People living in Cana	da come from many diffe	erent cultural	and racial background	s. Are you Latin America
niverse	Respondents who and	swered SDC_41 = (2, 7 o	or 8)		
lote	This question replace	s SDC_7F starting in Ju	ne 2005.		
Content			<u>Code</u>	Sample	Population
ΈS			1	330	433,500
Ю			2	44,169	25,118,000
IOT APPLICABLE			6	1,767	788,000
ON'T KNOW			7	65	27,000
EFUSAL			8	37	22,000
IOT STATED			9	289	164,500
		Total		46,657	26,553,386
ariable Name	SDC_43G	Length	1	Position	762
ariable Name Juestion Name	SDC_43G SDC_Q4_3	Length	1	Position	762
		-	1	Position	762
uestion Name oncept	SDC_Q4_3 Cultural/racial origin - People living in Cana	-	erent cultural		
uestion Name oncept uestion	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc	South East Asian da come from many diffe	erent cultural amese)?		
uestion Name oncept uestion niverse	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna	erent cultural amese)? or 8)		
uestion Name	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8)		
uestion Name oncept uestion niverse ote <u>ontent</u>	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) ne 2005.	and racial background	s. Are you Southeast As
uestion Name oncept uestion niverse ote ontent ES	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) ine 2005. <u>Code</u>	and racial background	s. Are you Southeast As <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) ne 2005. <u>Code</u> 1	and racial background <u>Sample</u> 245	s. Are you Southeast As <u>Population</u> 262,500
uestion Name oncept uestion niverse ote	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) Ine 2005. <u>Code</u> 1 2	and racial background <u>Sample</u> 245 44,254	s. Are you Southeast As <u>Population</u> 262,500 25,289,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) ine 2005. <u>Code</u> 1 2 6	and racial background <u>Sample</u> 245 44,254 1,767	s. Are you Southeast As <u>Population</u> 262,500 25,289,000 788,000
evestion Name oncept nuestion niverse ote ontent ES O OT APPLICABLE	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Cambodian, Inc Respondents who and	South East Asian da come from many diffe lonesian, Laotian, Vietna swered SDC_41 = (2, 7 d	erent cultural amese)? or 8) ine 2005. <u>Code</u> 1 2 6 7	and racial background <u>Sample</u> 245 44,254 1,767 65	s. Are you Southeast As Population 262,500 25,289,000 788,000 27,000

Variable Name	SDC_43H	Length	1	Position	763
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin -	Arab			
Question	People living in Cana	da come from many differe	ent cultural	and racial background	ls. Are you Arab?
Universe	Respondents who an	swered SDC_41 = (2, 7 or	8)		
Note	This question replace	es SDC_7H starting in June	e 2005.		
Content			<u>Code</u>	Sample	Population
/ES			1	157	189,000
10			2	44,342	25,362,500
NOT APPLICABLE			6	1,767	788,000
OON'T KNOW			7	65	27,000
REFUSAL			8	37	22,000
IOT STATED			9	289	164,500
		Total		46,657	26,553,386
ariable Name	SDC_43I	Length	1	Position	764
	SDC_43I SDC_Q4_3	Length	1	Position	764
uestion Name		-	1	Position	764
Question Name	SDC_Q4_3 Cultural/racial origin -	West Asian da come from many differe			
Question Name concept Question	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian	West Asian da come from many differe	ent cultural		
Question Name Concept Question Iniverse	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)?	ent cultural 8)		
Question Name Concept Question Iniverse lote	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8)		ls. Are you: West Asia
Ruestion Name Concept Ruestion Iniverse Note	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005.	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 Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005. <u>Code</u>	and racial background <u>Sample</u>	ls. Are you: West Asia <u>Populatior</u> 184,000
evestion Name concept evestion iniverse lote <u>content</u> ES	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005. <u>Code</u> 1	and racial background <u>Sample</u> 167	ls. Are you: West Asia Population 184,000 25,367,500
Question Name Concept Question Iniverse lote Content ICS IO IOT APPLICABLE	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005. <u>Code</u> 1 2	and racial background <u>Sample</u> 167 44,332	ls. Are you: West Asia Population 184,000 25,367,500 788,000
Variable Name Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005. <u>Code</u> 1 2 6	and racial background <u>Sample</u> 167 44,332 1,767	
Ruestion Name Concept Ruestion Iniverse lote Content ES IO IOT APPLICABLE	SDC_Q4_3 Cultural/racial origin - People living in Cana (e.g., Afghan, Iranian Respondents who an	West Asian da come from many differe)? swered SDC_41 = (2, 7 or	ent cultural 8) 2005. <u>Code</u> 1 2 6 7	and racial background <u>Sample</u> 167 44,332 1,767 65	ls. Are you: West Asia Population 184,000 25,367,500 788,000 27,000

June 2008

Variable Name	SDC_43J	Length	1	Position	765
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin - Ja	apanese			
Question	People living in Canada	come from many diffe	erent cultural	and racial backgroun	ds. Are you Japanese?
Jniverse	Respondents who answ	ered SDC_41 = (2, 7	or 8)		
Note	This question replaces S	SDC_7J starting in Ju	ne 2005.		
Content			<u>Code</u>	Sample	Population
YES			1	72	64,000
0			2	44,427	25,487,500
NOT APPLICABLE			6	1,767	788,000
DON'T KNOW			7	65	27,000
REFUSAL			8	37	22,000
NOT STATED			9	289	164,500
		Total		46,657	26,553,386
Variable Name	SDC 43K		1		766
Variable Name	SDC_43K	Length	1	Position	
Question Name	SDC_Q4_3		1		
Question Name	SDC_Q4_3 Ethnic origin - Korean	Length		Position	766
Question Name Concept Question	SDC_Q4_3 Ethnic origin - Korean People living in Canada	Length come from many diffe	erent cultural	Position	766
Question Name Concept Question Iniverse	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural	Position	766
Question Name Concept Question Jniverse Note	SDC_Q4_3 Ethnic origin - Korean People living in Canada	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005.	Position and racial backgroun	766 ds. Are you Korean?
Question Name Concept Question Iniverse Note Content	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u>	Position and racial backgroun <u>Sample</u>	766 ds. Are you Korean? <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u> 1	Position and racial backgroun <u>Sample</u> 93	766 ds. Are you Korean? <u>Populatior</u> 88,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u> 1 2	Position and racial backgroun <u>Sample</u> 93 44,406	766 ds. Are you Korean? <u>Populatior</u> 88,500 25,463,000
Question Name Concept Question Universe Note Content YES NO	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u> 1 2 6	Position and racial backgroun 93 44,406 1,767	766 ds. Are you Korean? <u>Populatior</u> 88,500 25,463,000 788,000
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE DON'T KNOW	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u> 1 2 6 7	Position and racial backgroun 93 44,406 1,767 65	766 ds. Are you Korean? <u>Populatior</u> 88,500 25,463,000 788,000 27,000
Question Name Concept Question Jniverse Note <u>Content</u>	SDC_Q4_3 Ethnic origin - Korean People living in Canada Respondents who answ	Length come from many diffe ered SDC_41 = (2, 7	erent cultural or 8) ne 2005. <u>Code</u> 1 2 6	Position and racial backgroun 93 44,406 1,767	766 ds. Are you Korean? <u>Populatior</u> 88,500 25,463,000 788,000

Variable Name	SDC_43M	Length	1	Position	767
Question Name	SDC_Q4_3				
Concept	Cultural/racial origin - ot	her			
Question	People living in Canada	come from many diffe	erent cultural	and racial background	s. Are you other?
Universe	Respondents who answ	ered SDC_41 = (2, 7	or 8)		
Note	This question replaces S	SDC_7M starting in Ju	une 2005.		
Content			<u>Code</u>	Sample	Population
YES			1	117	92,500
NO			2	44,382	25,459,000
NOT APPLICABLE			6	1,767	788,000
DON'T KNOW			7	65	27,000
REFUSAL			8	37	22,000
NOT STATED			9	289	164,500
		Total		46,657	26,553,386
Variable Name	SDC_5A	Total	1	46,657 Position	26,553,386
Question Name	SDC_Q5		1		
Question Name Concept	SDC_Q5 Can converse - English	Length		Position	
Question Name Concept Question	SDC_Q5 Can converse - English In what languages can y	Length		Position	
Question Name Concept Question Universe	SDC_Q5 Can converse - English	Length		Position	26,553,386
Question Name Concept Question Universe Note	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng	Position	768
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng <u>Code</u>	Position lish	768 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng <u>Code</u> 1	Position lish <u>Sample</u> 43,339	768 <u>Population</u> 22,870,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng <u>Code</u> 1 2	Position lish <u>Sample</u> 43,339 3,164	768 <u>Population</u> 22,870,000 3,585,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng <u>Code</u> 1 2 7	Position lish <u>Sample</u> 43,339 3,164 14	768 Population 22,870,000 3,585,500 6,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - English In what languages can y	Length	sation? - Eng <u>Code</u> 1 2	Position lish <u>Sample</u> 43,339 3,164	768 <u>Population</u> 22,870,000

June 2008

Variable Name	SDC_5B	Length	1	Position	769
Question Name	SDC_Q5				
Concept	Can converse - French				
Question	In what languages can	you conduct a conver	sation? - Frei	nch	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	11,023	8,812,000
NO			2	35,480	17,643,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
		Total			
Variable Name Question Name	SDC_5C SDC_Q5	Length	1	Position	770
Question Name	SDC_5C SDC_Q5 Can converse - Arabic		1		
Variable Name Question Name Concept Question	SDC_Q5	Length		Position	
Question Name Concept	SDC_Q5 Can converse - Arabic	Length		Position	
Question Name Concept Question	SDC_Q5 Can converse - Arabic In what languages can	Length		Position	
Question Name Concept Question Universe	SDC_Q5 Can converse - Arabic In what languages can	Length		Position	770
Question Name Concept Question Universe Note	SDC_Q5 Can converse - Arabic In what languages can	Length	sation? - Ara	Position	770 Population
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - Arabic In what languages can	Length	sation? - Aral <u>Code</u>	Position Dic Sample	770 <u>Population</u> 292,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - Arabic In what languages can	Length	sation? - Aral <u>Code</u> 1	Position bic <u>Sample</u> 261	770 <u>Population</u> 292,500 26,163,000
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - Arabic In what languages can	Length	sation? - Aral <u>Code</u> 1 2	Position bic <u>Sample</u> 261 46,242	

June 2008

Variable Name	SDC_5D	Length	1	Position	771
Question Name	SDC_Q5	5			
Concept	Can converse - Chinese				
Question	In what languages can you	conduct a convers	ation? - Chii	nese	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	750	779,500
NO			2	45,753	25,676,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_5E	Length	1	Position	772
Question Name	SDC_Q5				
Concept	Can converse - Cree				
Question	In what languages can you	conduct a convers	ation? - Cre	e	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	121	44,000
			2	46,382	26,411,500
NO			2	40,002	,,
-			2 7	14	
NO DON'T KNOW REFUSAL					6,500
DON'T KNOW			7	14	6,500 31,000 60,000

Total

46,657

26,553,386

June 2008

		ulation" column may			
Variable Name	SDC_5F	Length	1	Position	773
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>	Sample	Population
YES			1	1,504	701,000
NO			2	44,999	25,754,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Tatal		46,657	26 552 206
		Total		40,037	20,000,000
Variable Name Question Name	SDC_5G SDC_Q5	Length	1	Position	774
Question Name	SDC_5G SDC_Q5 Can converse - Greek		1		
	SDC_Q5	Length		Position	
Question Name Concept	SDC_Q5 Can converse - Greek	Length		Position	26,553,386 774
Question Name Concept Question	SDC_Q5 Can converse - Greek In what languages can you	Length		Position	
Question Name Concept Question Universe	SDC_Q5 Can converse - Greek In what languages can you	Length		Position	774
Question Name Concept Question Universe Note	SDC_Q5 Can converse - Greek In what languages can you	Length	ation? - Gre	Position ek	774 Population
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - Greek In what languages can you	Length	ation? - Gre <u>Code</u>	Position ek <u>Sample</u>	774 <u>Populatior</u> 112,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - Greek In what languages can you	Length	ation? - Gre <u>Code</u> 1	Position ek <u>Sample</u> 128	774 <u>Population</u> 112,500 26,343,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - Greek In what languages can you	Length	ation? - Gre <u>Code</u> 1 2	Position ek <u>Sample</u> 128 46,375	774 <u>Population</u> 112,500 26,343,000 6,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5 Can converse - Greek In what languages can you	Length	ation? - Gre <u>Code</u> 1 2 7	Position ek <u>Sample</u> 128 46,375 14	

June 2008

		ulation" column may	100 necess	aniy equal the total.)	
Variable Name	SDC_5H	Length	1	Position	775
Question Name	SDC_Q5				
Concept	Can converse - Hungarian				
Question	In what languages can you	l conduct a convers	ation? - Hun	garian	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	144	68,000
NO			2	46,359	26,387,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5I	Length	1	Position	776
	SDC_Q5				
Concept	SDC_Q5 Can converse - Italian				
		I conduct a convers	ation? - Italia	an	
Concept	Can converse - Italian	I conduct a convers	ation? - Italia	an	
Concept Question	Can converse - Italian In what languages can you	ı conduct a convers	ation? - Italia	an	
Concept Question Universe	Can converse - Italian In what languages can you	l conduct a convers	ation? - Italia <u>Code</u>	an <u>Sample</u>	<u>Populatior</u>
Concept Question Universe Note	Can converse - Italian In what languages can you	I conduct a convers			
Concept Question Universe Note <u>Content</u> YES	Can converse - Italian In what languages can you	l conduct a convers	<u>Code</u>	<u>Sample</u>	733,000
Concept Question Universe Note <u>Content</u> YES	Can converse - Italian In what languages can you	u conduct a convers	<u>Code</u> 1	<u>Sample</u> 958	733,000
Concept Question Universe Note <u>Content</u> YES NO	Can converse - Italian In what languages can you	u conduct a convers	<u>Code</u> 1 2	<u>Sample</u> 958 45,545	<u>Populatior</u> 733,000 25,723,000 6,500 31,000
Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	Can converse - Italian In what languages can you	u conduct a convers	<u>Code</u> 1 2 7	<u>Sample</u> 958 45,545 14	733,000 25,723,000 6,500

June 2008

NOT STATED

(The sum of individ	ual rounded items in the "Po	pulation" column ma	ay not necess	arily equal the total.)	
Variable Name	SDC_5J	Length	1	Position	777
Question Name	SDC_Q5				
Concept	Can converse - Korean				
Question	In what languages can yo	ou conduct a conver	sation? - Kore	ean	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	83	81,000
NO			2	46,420	26,374,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_5K	Length	1	Position	778
Question Name	SDC_Q5	Forei)			
Concept Question	Can converse - Persian (In what languages can yo	,	cation? Par	sion (Forsi)	
Universe			Sauon? - Feis		
Note	All respondents				
			. .	- -	_
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	103	105,500
NO			2	46,400	26,350,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000

9

Total

Page 246

60,000

26,553,386

93

46,657

June 2008

	ual rounded items in the "P	opulation" column ma	iy not necess	arily equal the total.)	
Variable Name	SDC_5L	Length	1	Position	779
Question Name	SDC_Q5				
Concept	Can converse - Polish				
Question	In what languages can	you conduct a convers	sation? - Poli	sh	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	409	276,500
NO			2	46,094	26,179,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5M SDC_Q5	Length	1	Position	780
Question Name	SDC_5M SDC_Q5 Can converse - Portugu	-	1	Position	780
Variable Name Question Name Concept Question	SDC_Q5	lese			780
Question Name Concept	SDC_Q5 Can converse - Portugu	lese			780
Question Name Concept Question	SDC_Q5 Can converse - Portugu In what languages can	lese			780
Question Name Concept Question Universe	SDC_Q5 Can converse - Portugu In what languages can	lese			
Question Name Concept Question Universe Note	SDC_Q5 Can converse - Portugu In what languages can	lese	sation? - Port	uguese	
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - Portugu In what languages can	lese	sation? - Port <u>Code</u>	tuguese <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - Portugu In what languages can	lese	sation? - Port <u>Code</u> 1	tuguese <u>Sample</u> 312	Population 254,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - Portugu In what languages can	lese	sation? - Port <u>Code</u> 1 2	tuguese <u>Sample</u> 312 46,191	<u>Population</u> 254,500 26,201,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5 Can converse - Portugu In what languages can	lese	sation? - Port <u>Code</u> 1 2 7	uguese <u>Sample</u> 312 46,191 14	<u>Population</u> 254,500 26,201,000 6,500

June 2008

NOT STATED

Question Name SDC_Q5 Concept Can converse - Punjabi Question In what languages can you conduct a conversation? - Punjabi Jniverse All respondents Vote Sample Population YES 1 293 374,000 No 2 46,210 26,082,000 OO 2 46,210 26,082,000 ONT KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED SDC_SO Length 1 Position 782 Question Name SDC_SO Length 1 Position 782 Question In what languages can you conduct a conversation? - Spanish Population 782 782 782 Que	(The sum of individ	ual rounded items in the "Pop	ulation" column m	ay not necess	arily equal the total.)	
Concept Can converse - Punjabi Question In what languages can you conduct a conversation? - Punjabi Universe All respondents Note Sample Population YES 1 293 374,000 NO 2 46,210 26,082,000 OONT KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED 93 60,000 Variable Name SDC_SO Length 1 Position 782 Question Name SDC_Q5 Length 1 Position 782 Concept Can converse - Spanish 2 46,657 26,553,386 Universe All respondents 2 46,657 26,553,386 Concept Can converse - Spanish 2 46,657 26,553,386 Concept Can converse - Spanish 2 48,657 25,51,000 Question In what languages can you conduct a conversation? - Spanish 2 42,448 25,501,000	Variable Name	SDC_5N	Length	1	Position	781
Question In what languages can you conduct a conversation? - Punjabi Jniverse All respondents Note Code Sample Population Zentent Code Sample Population Zentent Code Sample Population Zentent 1 293 374,000 Zentent 2 46,210 26,082,000 Zentent 7 14 6,500 Zentent 8 47 31,000 Zentent 9 93 66,000 Concept Can converse - Spanish 762 26,553,386 Zuestion Name SDC_Q5 Total Position 782 Concept Can converse - Spanish 782 26,553,386 Diverse All respondents 200 <t< th=""><th>Question Name</th><th>SDC_Q5</th><th></th><th></th><th></th><th></th></t<>	Question Name	SDC_Q5				
All respondents Code Sample Population Note 1 293 374,000 VO 2 46,210 26,082,000 NO 2 46,210 26,082,000 DON'T KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED 9 93 60,000 Total 46,657 26,553,386 Advision Name SDC_50 Length 1 Position 782 Question Name SDC_265 Concept Can converse - Spanish 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Concept Can converse - Spanish 782 782 782 782 Content In what languages can you conduct a conversation? - Spanish 782 782 783 783 783 783 783 783 <	Concept	Can converse - Punjabi				
Note Code Sample Population YES 1 293 374,000 NO 2 46,210 26,082,000 DON'T KNOW 7 14 6,500 DON'T KNOW 7 14 6,500 NOT STATED 8 47 31,000 NOT STATED 9 93 60,000 Adriable Name SDC_SO Length 1 Position Adriable Name SDC_Q5 Soncept Can converse - Spanish 782 Question In what languages can you conduct a conversation? - Spanish 782 782 Jiniverse All respondents 9 93 954,500 NO 2 45,448 25,501,000 OONT KNOW 7 14 6,500	Question	In what languages can you	u conduct a conve	rsation? - Pur	ijabi	
Content Code Sample Population YES 1 293 374,000 NO 2 46,210 26,082,000 DON'T KNOW 7 14 6,500 Content 8 47 31,000 NOT STATED 9 93 60,000 NOT STATED 9 93 60,000 Adriable Name SDC_SO Length 1 Position Adriable Name SDC_Q5 Soncept Can converse - Spanish 782 Question In what languages can you conduct a conversation? - Spanish 782 782 Jniverse All respondents 9 93 954,500 NO 2 45,448 25,501,000 NO 2 45,448 25,501,000	Universe	All respondents				
YES 1 293 374,000 NO 2 46,210 26,082,000 DON'T KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED 9 93 60,000 Total 46,657 26,553,386 Variable Name SDC_50 Length 1 Position 782 Question Name SDC_05 Sourcept Can converse - Spanish 782 Question In what languages can you conduct a conversation? - Spanish 782 782 Jniverse All respondents 7 782 Vote 2 45,448 25,501,000 NO 2 45,448 25,501,000 ON TKNOW 7 14 6,500	Note					
NO 2 46,210 26,082,000 DON'T KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED 9 93 60,000 Total 46,657 26,553,386 Variable Name SDC_50 Length 1 Position 782 Question Name SDC_Q5 Can converse - Spanish 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 Juriverse All respondents 9 93 93 93 Note 1 1,055 954,500 954,500 NO 2 45,448 25,501,000 200/T KNOW 7 14 6,500	<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DON'T KNOW 7 14 6,500 REFUSAL 8 47 31,000 NOT STATED 9 93 60,000 Total 46,657 26,553,386 Variable Name SDC_5O Length 1 Position 782 Question Name SDC_Q5 Concept Can converse - Spanish 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Question In what languages 782 782 782 782 Question In what languages 782 782 782 <td>YES</td> <td></td> <td></td> <td>1</td> <td>293</td> <td>374,000</td>	YES			1	293	374,000
REFUSAL 8 47 31,000 NOT STATED 9 93 60,000 Total 46,657 26,553,386 Variable Name SDC_50 Length 1 Position 782 Question Name SDC_Q5 Concept Can converse - Spanish 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 782 Universe All respondents Variable Name South the spondents 782 782 Content Content Code Sample Population YetS 1 1,055 954,500 NO 2 45,448 25,501,000 ODN'T KNOW 7 14 6,500	NO			2	46,210	26,082,000
NOT STATED 9 93 60,000 Total 46,657 26,553,386 Variable Name SDC_50 Length 1 Position 782 Question Name SDC_Q5 Concept Can converse - Spanish Question In what languages can you conduct a conversation - Spanish Jniverse All respondents Note Content Code Sample Population rES 1 1,055 954,500 NO 2 45,448 25,501,000 CON'T KNOW 7 14 6,500	DON'T KNOW			7	14	6,500
Total 46,657 26,553,386 Variable Name SDC_50 Length 1 Position 782 Question Name SDC_Q5 782 782 782 Concept Can converse - Spanish 782 782 Question In what languages can you conduct a conversation? - Spanish 782 782 Jniverse All respondents 782 782 Note 2 45,448 25,501,000 OON'T KNOW 7 14 6,500	REFUSAL			8	47	31,000
Variable Name SDC_50 Length 1 Position 782 Question Name SDC_Q5 Can converse - Spanish 782 Question In what languages can you conduct a conversation? - Spanish 1 Note Question In what languages can you conduct a conversation? - Spanish 1 1,055 954,500 Note 1 1,055 954,500 954,500 2 45,448 25,501,000 NO 2 45,448 25,501,000 2 14 6,500	NOT STATED			9	93	60,000
Question Name SDC_Q5 Concept Can converse - Spanish Question In what languages can you conduct a conversation? - Spanish Jniverse All respondents Note Content Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 OON'T KNOW 7 14 6,500			Total		46,657	26,553,386
Question Name SDC_Q5 Concept Can converse - Spanish Question In what languages can you conduct a conversation? - Spanish Jniverse All respondents Note Content Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 OON'T KNOW 7 14 6,500						
Concept Can converse - Spanish Question In what languages can you conduct a conversation? - Spanish Jniverse All respondents Note Content Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 OON'T KNOW 7 14 6,500	Variable Name	SDC_50	Length	1	Position	782
Question In what languages can you conduct a conversation? - Spanish Jniverse All respondents Note Content Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	Question Name	SDC_Q5				
All respondents Note Content Code Sample YES 1 1,055 954,500 NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	Concept	Can converse - Spanish				
Note Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	Question	In what languages can you	u conduct a conve	rsation? - Spa	inish	
Content Code Sample Population YES 1 1,055 954,500 NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	Universe	All respondents				
YES 1 1,055 954,500 NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	Note					
NO 2 45,448 25,501,000 DON'T KNOW 7 14 6,500	<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DON'T KNOW 7 14 6,500	YES			1	1,055	954,500
	NO			2	45,448	25,501,000
REFUSAL 8 47 31,000	DON'T KNOW			7	14	6,500
	REFUSAL			8	47	31,000

9

Total

Page 248

60,000

26,553,386

93 46,657

June 2008

	ual founded items in the	"Population" column may not	necess	arily equal the total.)	
Variable Name	SDC_5P	Length	1	Position	783
Question Name	SDC_Q5	5			
Concept	Can converse - Tagal	log (Filipino)			
Question	In what languages ca	n you conduct a conversation	? - Tag	alog (Filipino)	
Universe	All respondents				
Note					
<u>Content</u>		<u>(</u>	Code	Sample	Population
YES			1	263	304,000
NO			2	46,240	26,151,500
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Verieble Neme	SDC 50	Longth	1	Decition	704
	SDC_5Q	Length	1	Position	784
Question Name	SDC_Q5	-	1	Position	784
Question Name Concept	SDC_Q5 Can converse - Ukraii	nian			784
Variable Name Question Name Concept Question Universe	SDC_Q5 Can converse - Ukraii In what languages ca	-			784
Question Name Concept	SDC_Q5 Can converse - Ukraii	nian			784
Question Name Concept Question Universe Note	SDC_Q5 Can converse - Ukraii In what languages ca	nian n you conduct a conversation	? - Ukra	ainian	
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - Ukraii In what languages ca	nian n you conduct a conversation			Population
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - Ukraii In what languages ca	nian n you conduct a conversation	? - Ukra Code	ainian <u>Sample</u> 548	
Question Name Concept Question Universe	SDC_Q5 Can converse - Ukraii In what languages ca	nian n you conduct a conversation	? - Ukra <mark>Code</mark> 1	ainian <u>Sample</u>	<u>Population</u> 193,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - Ukraii In what languages ca	nian n you conduct a conversation	? - Ukra <mark>Code</mark> 1 2	ainian <u>Sample</u> 548 45,955	<u>Population</u> 193,000 26,263,000

Total

46,657

26,553,386

June 2008

NOT STATED

(The sum of individ	ual rounded items in the "Pop	ulation" column m	ay not necess	arily equal the total.)	
Variable Name	SDC_5R	Length	1	Position	785
Question Name	SDC_Q5				
Concept	Can converse - Vietnames	e			
Question	In what languages can you	l conduct a conve	rsation? - Viet	namese	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	107	137,500
NO			2	46,396	26,318,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_5T	Length	1	Position	786
Question Name	SDC_Q5	g			
Concept	Can converse - Dutch				
Question	In what languages can you	l conduct a conve	rsation? - Dute	ch	
Universe	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	362	157,500
NO			2	46,141	26,298,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000

9

Total

Page 250

60,000

26,553,386

93

46,657

Variable Name	SDC_5U	Length	1	Position	787
Question Name	SDC_Q5	-			
Concept	Can converse - Hindi				
Question	In what languages can you	u conduct a conver	sation? - Hind	it	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	335	380,500
NO			2	46,168	26,075,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_5V SDC_05	Total	1	46,657 Position	26,553,386
Variable Name Question Name	SDC_Q5		1		
		Length		Position	
Variable Name Question Name Concept	SDC_Q5 Can converse - Russian	Length		Position	26,553,386
Variable Name Question Name Concept Question	SDC_Q5 Can converse - Russian In what languages can you	Length		Position	
Variable Name Question Name Concept Question Universe	SDC_Q5 Can converse - Russian In what languages can you	Length		Position	788
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - Russian In what languages can you	Length	sation? - Rus	Position sian	788 <u>Populatior</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - Russian In what languages can you	Length	sation? - Rus <u>Code</u>	Position sian <u>Sample</u>	788 <u>Population</u> 200,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - Russian In what languages can you	Length	sation? - Rus <u>Code</u> 1	Position sian <u>Sample</u> 256	788 <u>Population</u> 200,000 26,255,500
Variable Name Question Name Concept Question Universe Note	SDC_Q5 Can converse - Russian In what languages can you	Length	sation? - Rus <u>Code</u> 1 2	Position sian <u>Sample</u> 256 46,247	

(The sum of individ					
Variable Name	SDC_5W	Length	1	Position	789
Question Name	SDC_Q5				
Concept	Can converse - Tamil				
Question	In what languages can y	ou conduct a convers	ation? - Tam	nil	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	78	101,500
NO			2	46,425	26,354,000
DON'T KNOW			7	14	6,500
REFUSAL			8	47	31,000
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5S SDC_Q5	Total Length	1	46,657 Position	26,553,386
	SDC_5S SDC_Q5 Can converse - other la	Length	1		
Question Name	SDC_Q5	Length nguage		Position	
Question Name Concept	SDC_Q5 Can converse - other la	Length nguage		Position	26,553,386
Question Name Concept Question	SDC_Q5 Can converse - other la In what languages can y	Length nguage		Position	
Question Name Concept Question Universe	SDC_Q5 Can converse - other la In what languages can y	Length nguage		Position	790
Question Name Concept Question Universe Note	SDC_Q5 Can converse - other la In what languages can y	Length nguage	ation? - Oth	Position er	790 Population
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5 Can converse - other la In what languages can y	Length nguage	ation? - Oth <u>Code</u>	Position er <u>Sample</u>	790 <u>Population</u> 1,794,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5 Can converse - other la In what languages can y	Length nguage	ation? - Oth <u>Code</u> 1	Position er <u>Sample</u> 2,151	790 Population 1,794,500 24,661,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5 Can converse - other la In what languages can y	Length nguage	ation? - Oth <u>Code</u> 1 2	Position er <u>Sample</u> 2,151 44,352	790 Population 1,794,500 24,661,000 6,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5 Can converse - other la In what languages can y	Length nguage	ation? - Oth <u>Code</u> 1 2 7	Position er 2,151 44,352 14	

Variable Name	SDC_5AA	Length	1	Position	791
Question Name	SDC_Q5A				
Concept	Language spoken mo	ost often at home - Engli	sh		
Question	What language do yo	ou speak most often at h	ome? - Engli	sh	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	37,879	17,851,500
NO			2	8,615	8,596,500
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
				40.057	
		Total		46,657	20,553,380
Variable Name Question Name	SDC_5AB SDC_Q5A	Total	1	46,657 Position	792
Question Name	SDC_Q5A				
	SDC_Q5A Language spoken mo	Length	ch	Position	
Question Name Concept	SDC_Q5A Language spoken mo	Length ost often at home - Fren	ch	Position	
Question Name Concept Question	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch	Position	
Question Name Concept Question Universe	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch	Position	792
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch ome? - Frenc	Position	792 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch ome? - Frenc <u>Code</u>	Position th <u>Sample</u>	792 <u>Population</u> 5,862,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch ome? - Frenc <u>Code</u> 1	Position th <u>Sample</u> 6,055	792 Population 5,862,000 20,586,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Fren	ch ome? - Frend <u>Code</u> 1 2	Position th <u>Sample</u> 6,055 40,439	26,553,386 792 <u>Population</u> 5,862,000 20,586,500 14,000 30,500

June 2008

	ual rounded items in the "	Population" column ma	y not necess	arily equal the total.)	
Variable Name	SDC_5AC	Length	1	Position	793
Question Name	SDC_Q5A				
Concept	Language spoken mos	st often at home - Arabi	с		
Question	What language do you	i speak most often at he	ome? - Arabi	c	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	123	164,500
NO			2	46,371	26,284,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AD SDC_Q5A	Length	1	Position	794
Concept	Language spoken mos	st often at home - Chine	ese		
Question	What language do you	a speak most often at he	ome? - Chine	ese	
	All respondents				
Universe	•				
Universe Note					
	·		<u>Code</u>	<u>Sample</u>	Population
Note			<u>Code</u> 1	<u>Sample</u> 539	
Note <u>Content</u>					594,000
Note <u>Content</u> YES			1	539	594,000 25,854,500
Note <u>Content</u> YES NO			1	539 45,955	594,000 25,854,500 14,000
Note <u>Content</u> YES NO DON'T KNOW			1 2 7	539 45,955 23	<u>Population</u> 594,000 25,854,500 14,000 30,500 60,000

June 2008

	ual rounded items in the "F	opulation" column ma	y not necess	arily equal the total.)	
Variable Name	SDC_5AE	Length	1	Position	795
Question Name	SDC_Q5A				
Concept	Language spoken most	often at home - Cree			
Question	What language do you	speak most often at he	ome? - Cree		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	26	5,000
NO			2	46,468	26,443,500
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AF SDC_Q5A	Length	1	Position	796
Concept	Language spoken most	often at home - Germ	ian		
•	What language do you	eneak most often at h		an	
Question	What language do you	speak most often at h	ome? - Germ	an	
Question Universe	All respondents	speak most often at h	ome ? - Germ		
		speak most often at h	ome ? - Germ		
Universe		speak most often at m	<u>Code</u>	Sample	Population
Universe Note		speak most often at m			
Universe Note <u>Content</u>		speak most often at m	<u>Code</u>	Sample	
Universe Note <u>Content</u> YES		speak most often at n	<u>Code</u> 1	<u>Sample</u> 264	
Universe Note <u>Content</u> YES NO		speak most often at h	<u>Code</u> 1 2	<u>Sample</u> 264 46,230	113,500 26,335,000 14,000
Universe Note <u>Content</u> YES NO DON'T KNOW		speak most often at n	<u>Code</u> 1 2 7	<u>Sample</u> 264 46,230 23	Population 113,500 26,335,000 14,000 30,500 60,000

Variable Name	SDC_5AG	Length	1	Position	797
Question Name	SDC_Q5A				
Concept	Language spoken mos	t often at home - Greek	< C		
Question	What language do you	speak most often at ho	ome? - Greel	< compared by the second se	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	49	46,500
NO			2	46,445	26,402,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
				40.057	00 550 000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AH SDC_Q5A	Length	1	46,657	26,553,386
	SDC_Q5A				
Question Name	SDC_Q5A Language spoken mos	Length	arian	Position	
Question Name Concept	SDC_Q5A Language spoken mos	Length it often at home - Hunga	arian	Position	
Question Name Concept Question	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian	Position	
Question Name Concept Question Universe	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian	Position	798
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian ome? - Hung	Position arian	798
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian ome? - Hung <u>Code</u>	Position arian <u>Sample</u>	798 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian ome? - Hung <u>Code</u> 1	Position arian <u>Sample</u> 31	798 <u>Population</u> 15,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian ome? - Hung <u>Code</u> 1 2	Position arian <u>Sample</u> 31 46,463	798 <u>Population</u> 15,000 26,433,500
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5A Language spoken mos What language do you	Length it often at home - Hunga	arian ome? - Hung <u>Code</u> 1 2 7	Position arian <u>Sample</u> 31 46,463 23	798 <u>Population</u> 15,000 26,433,500 14,000

Variable Name	SDC_5AI	Length	1	Position	799
Question Name	SDC_Q5A				
Concept	Language spoken mo	ost often at home - Italia	n		
Question	What language do yo	u speak most often at h	ome? - Italiar	ı	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	278	206,500
NO			2	46,216	26,242,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
				46,657	26,553,386
		Total		40,037	20,333,300
Variable Name Question Name	SDC_5AJ SDC_Q5A	Total	1	Position	800
	SDC_Q5A				
Question Name	SDC_Q5A Language spoken mo	Length	an	Position	
Question Name Concept	SDC_Q5A Language spoken mo	Length	an	Position	
Question Name Concept Question	SDC_Q5A Language spoken mo What language do yo	Length	an	Position	
Question Name Concept Question Universe	SDC_Q5A Language spoken mo What language do yo	Length	an	Position	800
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mo What language do yo	Length	an ome? - Korea	Position	800 <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mo What language do yo	Length	an ome? - Korea <u>Code</u>	Position an <u>Sample</u>	800 <u>Populatior</u> 68,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mo What language do yo	Length	an ome? - Korea <u>Code</u> 1	Position an <u>Sample</u> 61	800 <u>Population</u> 68,500 26,380,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mo What language do yo	Length	an ome? - Korea <u>Code</u> 1 2	Position an <u>Sample</u> 61 46,433	

		Population" column ma	y not necess	arily equal the total.)	
Variable Name	SDC_5AK	Length	1	Position	801
Question Name	SDC_Q5A				
Concept	Language spoken mos	st often at home - Persia	an (Farsi)		
Question	What language do you	speak most often at ho	me? - Persia	an (Farsi)	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	75	83,500
NO			2	46,419	26,365,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AL SDC_Q5A	Length	1	Position	802
Concept		st often at home - Polisł			
			1 IIII		
Question		speak most often at ho		1	
-				ı	
Question	What language do you			1	
Question Universe	What language do you			n <u>Sample</u>	Population
Question Universe Note	What language do you		ome? - Polisł		
Question Universe Note <u>Content</u>	What language do you		ome? - Polisł <u>Code</u>	<u>Sample</u>	<u>Population</u> 117,500 26,331,000
Question Universe Note <u>Content</u> YES	What language do you		ome? - Polisł <u>Code</u> 1	<u>Sample</u> 144	117,500
Question Universe Note <u>Content</u> YES NO	What language do you		ome? - Polisł <u>Code</u> 1 2	<u>Sample</u> 144 46,350	26,331,000
Question Universe Note <u>Content</u> YES NO DON'T KNOW	What language do you		ome? - Polisł <u>Code</u> 1 2 7	<u>Sample</u> 144 46,350 23	117,500 26,331,000 14,000

June 2008

Variable Name	SDC_5AM	Length	1	Position	803
Question Name	SDC_Q5A				
Concept	Language spoken mo	ost often at home - Portu	iguese		
Question	What language do yo	ou speak most often at h	ome? - Portu	guese	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	118	100,000
NO			2	46,376	26,348,500
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AN SDC_Q5A	Total Length	1	46,657 Position	26,553,386
Question Name	SDC_Q5A				
	SDC_Q5A Language spoken mo	Length	abi	Position	
Question Name Concept	SDC_Q5A Language spoken mo	Length ost often at home - Punja	abi	Position	
Question Name Concept Question	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi	Position	
Question Name Concept Question Universe	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi	Position	804
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi ome? - Punja	Position	804 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi ome? - Punja <u>Code</u>	Position abi	804 <u>Population</u> 250,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi ome? - Punja <u>Code</u> 1	Position Ibi <u>Sample</u> 176	804 <u>Population</u> 250,500 26,198,000
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mo What language do yo	Length ost often at home - Punja	abi ome? - Punja <u>Code</u> 1 2	Position abi <u>Sample</u> 176 46,318	26,553,386 804 <u>Population</u> 250,500 26,198,000 14,000 30,500

June 2008

The sum of individ	ual rounded items in the	"Population" column mag	y not necess	arily equal the total.)	
Variable Name	SDC_5AO	Length	1	Position	805
Question Name	SDC_Q5A				
Concept	Language spoken me	ost often at home - Spani	sh		
Question	What language do yo	ou speak most often at ho	ome? - Span	ish	
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	219	314,500
NO			2	46,275	26,134,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_5AP	Length	1	Position	806
Question Name	SDC_Q5A				
Concept	Language spoken me	ost often at home - Tagal	og (Filipino)		
Question	What language do yo	ou speak most often at ho	ome? - Taga	og (Filipino)	
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	140	164,000

<u>Content</u>	Code	<u>Sample</u>	Population
YES	1	140	164,000
NO	2	46,354	26,284,500
DON'T KNOW	7	23	14,000
REFUSAL	8	47	30,500
NOT STATED	9	93	60,000
	Total	46,657	26,553,386

	ual rounded items in the	"Population" column may	not necess	arily equal the total.)	
Variable Name	SDC_5AQ	Length	1	Position	807
Question Name	SDC_Q5A				
Concept	Language spoken mo	st often at home - Ukraini	an		
Question	What language do yo	u speak most often at hor	ne? - Ukrai	nian	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	70	35,000
NO			2	46,424	26,413,500
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AR SDC_Q5A	Length	1	Position	808
Concept	Language spoken mo	st often at home - Vietna	nese		
Question	What language do yo	u speak most often at hor	ne? - Vietn	amese	
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
			4	70	82,000
YES			1	10	
			2	46,424	
YES					26,366,500 14,000
YES			2	46,424	26,366,500
YES NO DON'T KNOW			2 7	46,424 23	26,366,500 14,000

June 2008

Variable Name	SDC_5AT	Length	1	Position	809
Question Name	SDC_Q5A				
Concept		st often at home - Dutch			
Question	What language do yo	u speak most often at hor	ne? - Dutch		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	46	23,500
NO			2	46,448	26,425,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AU SDC_Q5A	Length	1	Position	810
	SDC_Q5A	Length ost often at home - Hindi	1	Position	810
Question Name	SDC_Q5A Language spoken mo	-		Position	810
Question Name Concept	SDC_Q5A Language spoken mo	st often at home - Hindi		Position	810
Question Name Concept Question	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi		Position	810
Question Name Concept Question Universe	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi		Position Sample	
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi	ne? - Hindi		Population
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi	ne? - Hindi <u>Code</u>	Sample	Population 69,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi	ne? - Hindi <u>Code</u> 1	<u>Sample</u> 65	Population 69,500 26,379,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi	ne? - Hindi <u>Code</u> 1 2	<u>Sample</u> 65 46,429	Population 69,500 26,379,000 14,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5A Language spoken mo What language do yo	st often at home - Hindi	ne? - Hindi <u>Code</u> 1 2 7	<u>Sample</u> 65 46,429 23	810 Population 69,500 26,379,000 14,000 30,500 60,000

June 2008

Variable Name	SDC_5AV	Length	1	Position	811
Question Name	SDC_Q5A	Longin	·		011
Concept		ost often at home - Russi	an		
Question		ou speak most often at ho		ian	
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	73	74,000
NO			2	46,421	26,374,500
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_5AW SDC_Q5A	Length	1	Position	812
Question Name	SDC_Q5A	Length ost often at home - Tamil	1	Position	812
Variable Name Question Name Concept Question	SDC_Q5A Language spoken mo	-			812
Question Name Concept Question	SDC_Q5A Language spoken mo	ost often at home - Tamil			812
Question Name Concept	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil			812
Question Name Concept Question Universe	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil			
Question Name Concept Question Universe Note	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil	ome? - Tamil		Population
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil	ome? - Tamil <u>Code</u>	<u>Sample</u>	812 <u>Population</u> 85,500 26,363,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil	ome? - Tamil <u>Code</u> 1	<u>Sample</u> 56	<u>Populatior</u> 85,500 26,363,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil	ome? - Tamil <u>Code</u> 1 2	<u>Sample</u> 56 46,438	Populatior 85,500 26,363,000 14,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q5A Language spoken mo What language do yo	ost often at home - Tamil	ome? - Tamil <u>Code</u> 1 2 7	<u>Sample</u> 56 46,438 23	Population 85,500

June 2008

Variable Name	SDC_5AS	Length	1	Position	813
Question Name	SDC_Q5A				
Concept		ost often at home - Other			
Question	What language do yo	ou speak most often at ho	ome? - Other		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	850	798,500
NO			2	45,644	25,650,000
DON'T KNOW			7	23	14,000
REFUSAL			8	47	30,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_6A SDC_Q6	Length	1	Position	814
Concept	First language learne	ed and still understood - E	Inglish		
Concept Question		ed and still understood - E e that you first learned at	•	dhood and can still und	erstand? - English
-			•	dhood and can still und	erstand? - English
Question	What is the language		•	dhood and can still und	erstand? - English
Question Universe	What is the language		•	dhood and can still und <u>Sample</u>	-
Question Universe Note	What is the language		home in chile		Population
Question Universe Note <u>Content</u>	What is the language		home in child	<u>Sample</u>	Population 15,057,500
Question Universe Note <u>Content</u> YES	What is the language		home in child <u>Code</u> 1	<u>Sample</u> 32,760	Population 15,057,500 11,390,500
Question Universe Note <u>Content</u> YES NO	What is the language		home in child Code 1 2	<u>Sample</u> 32,760 13,731	Population 15,057,500 11,390,500 12,000
Question Universe Note <u>Content</u> YES NO DON'T KNOW	What is the language		home in child Code 1 2 7	<u>Sample</u> 32,760 13,731 22	erstand? - English Population 15,057,500 11,390,500 12,000 33,500 60,000

Variable Name	SDC_6B	Length	1	Position	815
Question Name	SDC_Q6				
Concept	First language lear	ned and still understood - I	French		
Question	What is the language	ge that you first learned at	home in chil	dhood and can still und	erstand? - French
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	7,085	6,165,000
NO			2	39,406	20,283,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
levieble News	SDC 60	1 - w sette	4	Desition	916
Variable Name	SDC_6C	Length	1	Position	816
	SDC_6C SDC_Q6	Length	1	Position	816
Question Name	SDC_Q6	Length ned and still understood - /		Position	816
Question Name Concept	SDC_Q6 First language lear	-	Arabic		
Question Name Concept Question	SDC_Q6 First language lear	ned and still understood - /	Arabic		
Question Name Concept Question Universe	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic		erstand? - Arabic
Question Name Concept Question Universe Note	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic home in chil	dhood and can still und	
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic home in chil <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Arabic <u>Populatior</u> 211,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic home in chil <u>Code</u> 1	dhood and can still unde <u>Sample</u> 163	erstand? - Arabic <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic home in chil <u>Code</u> 1 2	dhood and can still unde <u>Sample</u> 163 46,328	erstand? - Arabic <u>Populatior</u> 211,500 26,236,500
Question Name Concept Question Jniverse Note <u>Content</u> (ES NO DON'T KNOW	SDC_Q6 First language lear What is the languag	ned and still understood - /	Arabic home in chil <u>Code</u> 1 2 7	dhood and can still unde <u>Sample</u> 163 46,328 22	erstand? - Arabic Population 211,500 26,236,500 12,000

Variable Name	SDC_6D	Length	1	Position	817
Question Name	SDC_Q6				
Concept	First language learn	ned and still understood - C	Chinese		
Question	What is the languag	ge that you first learned at l	home in chil	dhood and can still und	erstand? - Chinese
Jniverse	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	676	715,000
NO			2	45,815	25,733,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
				Profiles	040
variable Name	SDC 6E	Length	1	Position	818
	SDC_6E SDC_Q6	Length	1	Position	818
Question Name	SDC_Q6	Length ned and still understood - C		Position	818
Question Name Concept	SDC_Q6 First language learn	-	Cree		
Question Name Concept Question	SDC_Q6 First language learn	ed and still understood - C	Cree		
Question Name Concept Question Jniverse	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree		
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree		
Question Name Concept Question Jniverse Note	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree home in chil	dhood and can still und	erstand? - Cree
Question Name Concept Question Jniverse Note Content	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree home in chil <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Cree Population 24,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree home in chili <u>Code</u> 1	dhood and can still und <u>Sample</u> 76	erstand? - Cree <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree home in chil <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 76 46,415	erstand? - Cree <u>Population</u> 24,000 26,423,500
Question Name Concept Question Jniverse Note <u>Content</u> (ES NO	SDC_Q6 First language learn What is the languag	ed and still understood - C	Cree home in chile <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 76 46,415 22	erstand? - Cree Population 24,000 26,423,500 12,000

Variable Name	SDC_6F	Length	1	Position	819
Question Name	SDC_Q6	Ū			
Concept	First language learn	ed and still understood - G	erman		
Question	What is the languag	e that you first learned at h	nome in chile	dhood and can still unde	erstand? - German
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	1,133	460,500
NO			2	45,358	25,987,500
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_6G SDC_Q6	Length	1	Position	820
Question Name	SDC_Q6	Length ed and still understood - G		Position	820
	SDC_Q6 First language learn	-	reek		
Question Name Concept	SDC_Q6 First language learn	ed and still understood - G	reek		
Question Name Concept Question	SDC_Q6 First language learn What is the languag	ed and still understood - G	reek		
Question Name Concept Question Universe	SDC_Q6 First language learn What is the languag	ed and still understood - G	reek		erstand? - Greek
Question Name Concept Question Universe Note	SDC_Q6 First language learn What is the languag	ed and still understood - G	reek nome in chile	dhood and can still unde	erstand? - Greek <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ed and still understood - G	areek nome in chile <u>Code</u>	dhood and can still unde <u>Sample</u>	erstand? - Greek <u>Populatior</u> 91,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - G	rreek nome in chile <u>Code</u> 1	dhood and can still unde <u>Sample</u> 105	erstand? - Greek <u>Populatior</u> 91,000 26,356,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - G	areek nome in chile <u>Code</u> 1 2	dhood and can still unde <u>Sample</u> 105 46,386	erstand? - Greek Population 91,000 26,356,500 12,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q6 First language learn What is the languag	ed and still understood - G	nreek nome in child <u>Code</u> 1 2 7	dhood and can still unde <u>Sample</u> 105 46,386 22	

Variable Name	SDC_6H	Length	1	Position	821
Question Name	SDC_Q6				
Concept	First language learn	ned and still understood - H	lungarian		
Question	What is the languag	ge that you first learned at l	nome in chil	dhood and can still und	erstand? - Hungarian
Jniverse	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	138	64,000
NO			2	46,353	26,384,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
/orights Name		Longth	1	Decition	800
	SDC_6I SDC_Q6	Length	1	Position	822
Question Name	SDC_Q6	-		Position	822
Question Name Concept	SDC_Q6 First language learn	Length ned and still understood - It ge that you first learned at I	alian		
Question Name Concept Question	SDC_Q6 First language learn	ned and still understood - It	alian		
Variable Name Question Name Concept Question Jniverse Note	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian		
Question Name Concept Question Jniverse	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian		erstand? - Italian
Question Name Concept Question Jniverse Note	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian nome in chil	dhood and can still und	erstand? - Italian <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian nome in chil ⁱ <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Italian <u>Populatior</u> 472,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian nome in chili <u>Code</u> 1	dhood and can still und <u>Sample</u> 643	erstand? - Italian <u>Populatior</u> 472,000 25,976,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian nome in chil <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 643 45,848	erstand? - Italian Population 472,000 25,976,000 12,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	SDC_Q6 First language learn What is the languag	ned and still understood - It	alian nome in chil <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 643 45,848 22	

Variable Name	SDC_6J	Length	1	Position	823
Question Name	SDC_Q6				
Concept	First language learr	ned and still understood - K	Corean		
Question	What is the languag	ge that you first learned at h	home in chile	dhood and can still und	lerstand? - Korean
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	78	87,000
NO			2	46,413	26,361,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_6K	Length	1	Position	824
	SDC_6K SDC_Q6		1	Position	824
Question Name	SDC_Q6 First language learr	Length ned / still understood - Pers	sian (Farsi)		
Question Name Concept	SDC_Q6 First language learr	Length	sian (Farsi)		
Question Name Concept Question Universe	SDC_Q6 First language learr	Length ned / still understood - Pers	sian (Farsi)		
Question Name Concept Question Universe	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi)		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi)		
Question Name Concept Question Universe Note	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi) home in chile	dhood and can still unc	lerstand? - Persian (Fa
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi) home in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u>	lerstand? - Persian (Fa <u>Population</u> 90,000 26,358,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi) home in chile <u>Code</u> 1	dhood and can still und <u>Sample</u> 89	lerstand? - Persian (Fa <u>Population</u> 90,000
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learr What is the languaç	Length ned / still understood - Pers	sian (Farsi) home in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 89 46,402	lerstand? - Persian (Fa <u>Population</u> 90,000 26,358,000

Variable Name	SDC_6L	Length	1	Position	825
Question Name	SDC_Q6	-			
Concept	First language learn	ed and still understood - Po	olish		
Question	What is the languag	e that you first learned at h	ome in chile	dhood and can still und	erstand? - Polish
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	336	205,000
NO			2	46,155	26,243,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name Question Name	SDC_6M SDC_Q6	Length	1	Position	826
Question Name	SDC_Q6	Length ed and still understood - Po		Position	826
Question Name Concept	SDC_Q6 First language learn	-	ortuguese		
	SDC_Q6 First language learn	ed and still understood - Po	ortuguese		
Question Name Concept Question	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese		
Question Name Concept Question Universe	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese		erstand? - Portuguese
Question Name Concept Question Universe Note	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese ome in chile	dhood and can still und	erstand? - Portuguese <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese ome in chile <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Portuguese <u>Populatior</u> 200,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese ome in child <u>Code</u> 1	dhood and can still und <u>Sample</u> 238	erstand? - Portuguese Populatior 200,000 26,248,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese ome in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 238 46,253	
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q6 First language learn What is the languag	ed and still understood - Po	ortuguese ome in child <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 238 46,253 22	erstand? - Portuguese Population 200,000 26,248,000 12,000

Variable Name	SDC_6N	Length	1	Position	827
Question Name	SDC_Q6	-			
Concept	First language learn	ed and still understood - P	unjabi		
Question	What is the languag	e that you first learned at h	ome in chile	dhood and can still und	erstand? - Punjabi
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	218	296,500
NO			2	46,273	26,151,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
Variable Name	SDC_6O	Length	1	Position	828
Question Name	SDC_Q6				
	—	ed and still understood - S	panish		
Concept	First language learn	ed and still understood - S e that you first learned at h		dhood and can still und	erstand? - Spanish
Concept Question	First language learn			dhood and can still und	erstand? - Spanish
Concept Question Universe	First language learn What is the languag			dhood and can still und	erstand? - Spanish
Question Name Concept Question Universe Note <u>Content</u>	First language learn What is the languag			dhood and can still und <u>Sample</u>	·
Concept Question Universe Note	First language learn What is the languag		iome in chile		Population
Concept Question Universe Note <u>Content</u>	First language learn What is the languag		nome in chile Code	<u>Sample</u>	<u>Populatior</u> 408,000
Concept Question Universe Note <u>Content</u> YES NO	First language learn What is the languag		nome in chile <u>Code</u> 1	<u>Sample</u> 319	Population 408,000 26,040,000
Concept Question Universe Note <u>Content</u> YES	First language learn What is the languag		iome in chile <u>Code</u> 1 2	<u>Sample</u> 319 46,172	Population 408,000 26,040,000 12,000
Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	First language learn What is the languag		oome in chilo <u>Code</u> 1 2 7	<u>Sample</u> 319 46,172 22	erstand? - Spanish Populatior 408,000 26,040,000 12,000 33,500 60,000

Variable Name	SDC_6P	Length	1	Position	829
Question Name	SDC_Q6				
Concept	First lang. learned /	still understood - Tagalog (Fili	pino)		
Question	What is the languag	ge that you first learned at hom	e in chile	dhood and can still un	derstand? - Tagalog (Fi
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	Sample.	Population
/ES			1	225	246,000
NO			2	46,266	26,202,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
/		lti	4	Desiden	
/ariable Name	SDC_6Q	Length	1	Position	830
Question Name	SDC_Q6	-		Position	830
Question Name Concept	SDC_Q6 First language learr	ned and still understood - Ukra	inian		
Question Name Concept Question	SDC_Q6 First language learr What is the languag	-	inian		
Question Name Concept Question Jniverse	SDC_Q6 First language learr	ned and still understood - Ukra	inian		
Question Name Concept Question Jniverse Note	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in chile	dhood and can still un	derstand? - Ukrainian
Question Name Concept Question Jniverse Note Content	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in chile <u>Code</u>	dhood and can still un <u>Sample</u>	derstand? - Ukrainian <u>Population</u>
Variable Name Question Name Concept Question Jniverse Note Content YES	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in chile <u>Code</u> 1	dhood and can still un <u>Sample</u> 487	derstand? - Ukrainian Population 170,000
Question Name Concept Question Jniverse Note <u>Content</u> (ES	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in chile <u>Code</u> 1 2	dhood and can still un <u>Sample</u> 487 46,004	derstand? - Ukrainian <u>Population</u> 170,000 26,278,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in child Code 1 2 7	dhood and can still un <u>Sample</u> 487 46,004 22	derstand? - Ukrainian Population 170,000 26,278,000 12,000
Question Name Concept Question Jniverse Note Content	SDC_Q6 First language learr What is the languag	ned and still understood - Ukra	inian e in chile <u>Code</u> 1 2	dhood and can still un <u>Sample</u> 487 46,004	derstand? - Ukrainian <u>Population</u> 170,000 26,278,000

Variable Name	SDC_6R	Length	1	Position	831
Question Name	SDC_Q6				
Concept	First language learne	ed and still understood - V	ietnamese		
Question	What is the language	e that you first learned at h	nome in chile	dhood and can still und	lerstand? - Vietnamese
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	81	95,500
NO			2	46,410	26,352,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
	000 of				
Veriekle News	SDC AT		1	Decition	022
Variable Name Question Name	SDC_6T SDC_Q6	Length	1	Position	832
Question Name	SDC_Q6			Position	832
	SDC_Q6 First language learne	Length	utch		
Question Name Concept Question	SDC_Q6 First language learne	Length ed and still understood - D	utch		
Question Name Concept	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch		
Question Name Concept Question Universe	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch		lerstand? -Dutch
Question Name Concept Question Universe Note	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch nome in chile	dhood and can still und	lerstand? -Dutch Populatior
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch nome in chile <u>Code</u>	dhood and can still und <u>Sample</u>	lerstand? -Dutch <u>Populatior</u> 128,500
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch nome in child <u>Code</u> 1	dhood and can still und <u>Sample</u> 325	lerstand? -Dutch <u>Populatior</u> 128,500 26,319,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch nome in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 325 46,166	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q6 First language learne What is the language	Length ed and still understood - D	utch nome in chile <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 325 46,166 22	lerstand? -Dutch Population 128,500 26,319,500 12,000

June 2008

Variable Name	SDC_6U	Length	1	Position	833
Question Name	SDC_Q6				
Concept	First language learn	ned and still understood - H	indi		
Question	What is the languag	ge that you first learned at h	ome in child	dhood and can still und	erstand? - Hindi
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	85	95,500
NO			2	46,406	26,352,500
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
					004
	SDC_6V SDC_Q6	Length	1	Position	834
Question Name	SDC_Q6	Length ned and still understood - R		Position	834
Question Name Concept	SDC_Q6 First language learr	-	ussian		
Question Name Concept Question	SDC_Q6 First language learr	ned and still understood - R	ussian		
Question Name Concept Question Universe	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian		erstand? - Russian
Question Name Concept Question Universe Note	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian Iome in child	shood and can still und	erstand? - Russian <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian Iome in chile <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Russian <u>Populatior</u> 85,500
Question Name Concept Question Jniverse Note <u>Content</u> (ES	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian Iome in child <u>Code</u> 1	dhood and can still und <u>Sample</u> 120	erstand? - Russian <u>Populatior</u> 85,500 26,362,500
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian Iome in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 120 46,371	erstand? - Russian Population 85,500 26,362,500 12,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	SDC_Q6 First language learn What is the languag	ned and still understood - R	ussian ome in child <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 120 46,371 22	

Variable Name	SDC_6W	Length	1	Position	835
Question Name	SDC_Q6				
Concept	First language learne	ed and still understood - T	amil		
Question	What is the language	e that you first learned at	home in chile	dhood and can still und	erstand? - Tamil
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	65	91,000
NO			2	46,426	26,357,000
DON'T KNOW			7	22	12,000
REFUSAL			8	51	33,500
NOT STATED			9	93	60,000
		Total		46,657	26,553,386
		Level	4	Beelike	220
Variable Name Question Name	SDC_6S SDC_Q6	Length	1	Position	836
	SDC_Q6	Length ed and still understood - c		Position	836
Question Name	SDC_Q6 First language learne	-	ther		
Question Name Concept Question	SDC_Q6 First language learne	ed and still understood - c	ther		
Question Name Concept Question Universe	SDC_Q6 First language learn What is the language	ed and still understood - c	ther		
Question Name Concept	SDC_Q6 First language learn What is the language	ed and still understood - c	ther		erstand? - Other
Question Name Concept Question Universe Note	SDC_Q6 First language learn What is the language	ed and still understood - c	ther home in chile	dhood and can still und	erstand? - Other <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	SDC_Q6 First language learn What is the language	ed and still understood - c	ther home in chile <u>Code</u>	dhood and can still und <u>Sample</u>	erstand? - Other <u>Populatior</u> 1,426,000
Question Name Concept Question Universe Note <u>Content</u> YES	SDC_Q6 First language learn What is the language	ed and still understood - c	ther home in child <u>Code</u> 1	dhood and can still und <u>Sample</u> 1,758	erstand? - Other Populatior 1,426,000 25,022,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	SDC_Q6 First language learn What is the language	ed and still understood - c	ther home in chile <u>Code</u> 1 2	dhood and can still und <u>Sample</u> 1,758 44,733	
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	SDC_Q6 First language learn What is the language	ed and still understood - c	ther home in child <u>Code</u> 1 2 7	dhood and can still und <u>Sample</u> 1,758 44,733 22	erstand? - Other Population 1,426,000 25,022,000 12,000

Variable Name	SDC_7AA	Length	1	Position	837
Question Name	SDC_Q7A				
Concept	Considers self heter	osexual, homosexual or b	isexual		
Question	Do you consider you	rself to be: (heterosexual	homosexua	l, that is lesbian or ga	ay, or bisexual)?
Universe	Respondents aged 1	8 to 59			
Note	The "not stated" cate	egory includes people who	o did the inte	rview by proxy	
<u>Content</u>			<u>Code</u>	Sample	Population
HETEROSEXUAL			1	28,934	18,699,500
HOMOSEXUAL			2	348	235,000
BISEXUAL			3	254	153,500
NOT APPLICABLE			6	16,714	7,183,000
DON'T KNOW			7	165	101,000
REFUSAL			8	184	138,500
NOT STATED			9	58	42,500
		Total		46,657	26,553,386

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

June 2008

			-				
Variable Name	SDCCCB	Length	3	Position	838	- 840	
Question Name							
Concept	Country of birth - (C)						
Question							
Universe	All respondents						
Note	Based on SDC_1, SD	C_1S. See documentat	ion on derive	d variables.			
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
CANADA			13		38,748		20,157,000
UNITED STATES O	F AMERICA		103		507		271,500
BELIZE			201		2		1,000
COSTA RICA			202		3		4,500
EL SALVADOR			203		50		71,000
GUATEMALA			204		6		13,500
HONDURAS			205		11		20,000
MEXICO			206		121		85,000
NICARAGUA			207		6		9,000
PANAMA			208		6		4,500
CENTRAL AMERIC	A		209		2		1,000
ANTIGUA			302		1		2,000
ARUBA			303		1		1,000
BAHAMAS			304		3		1,500
BARBADOS			305		18		17,000
BERMUDA			306		4		1,500
CUBA			308		8		8,000
DOMINICA			309		4		11,500
DOMINICAN REPU	BLIC		310		6		5,500
GRENADA			311		12		18,500
GUADELOUPE			312		1		2,500
HAITI			313		36		50,000
JAMAICA			314		171		192,000
NETHERLANDS AN	ITILLES		317		1		1,000
PUERTO RICO			318		1		1,000
ST. CHRISTOPHER	AND NEVIS		319		2		1,000
ST. LUCIA			320		10		13,500
ST. VINCENT AND	THE GRENADINES		321		14		31,500
TRINIDAD AND TOP	BAGO		322		74		64,500

Master File - 12-Month (Rounded) June 2008

Page 278

4,500

5,500

20,000

3,000

14,000

31,500

58,000

15,500

1,000 121,500

> 7,000 26,500

> > 3,000

3,000 10,500

8,000

18,000

23,500

137,500 202,500

1,000

105,000

19,500

22,000

19,000

14,000

5,000

39,000

2,500

2,500

165,000

81,000

7,500

1,000

3,500

2,000

3

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)				
WEST INDIES	326	7		
CARIBBEAN	327	8		
ARGENTINA	401	23		
BOLIVIA	402	3		
BRAZIL	403	20		
CHILE	404	23		
COLOMBIA	405	43		
ECUADOR	406	10		
FRENCH GUYANA	408	1		
GUYANA	409	104		
PARAGUAY	410	19		
PERU	411	23		
SURINAM	412	3		
URUGUAY	413	8		
VENEZUELA	414	9		
SOUTH AMERICA	419	9		
AUSTRIA	501	41		
BELGIUM	502	43		
FRANCE	503	96		
GERMANY, FEDERATED REPUBLIC OF	505	384		
LUXEMBOURG	507	1		

CCHS 2007 - Sub-Sample 1 (HSAS): Data Dictionary

NETHERLANDS

SWITZERLAND

CZECHOSLOVAKIA

CZECH REPUBLIC

BULGARIA

ESTONIA

HUNGARY

LITHUANIA

POLAND

ROMANIA

SLOVAKIA

ARMENIA

AZERBAIJAN

USSR

LATVIA

1	1	507
5	296	509
1	31	511
5	15	517
1	31	518
3	18	519
Э	9	520
Э	79	521
)	10	522
Э	9	523
7	237	524
Э	89	525
4	14	526
3	3	527
3	3	529

530

Page 279

(The sum of individual rounded items in the "Population" column	may not necessarily e	equal the total.)	
BELARUS, REPUBLIC OF	531	4	6,500
GEORGIA	532	1	1,000
RUSSIA	534	68	51,000
UKRAINE	535	78	51,500
KAZAKHSTAN	536	3	2,500
KYRGYZSTAN	537	1	1,000
UZBEKISTAN	540	2	1,000
EASTERN EUROPE	541	2	1,000
IRELAND, REPUBLIC OF (EIRE)	546	3	2,500
IRELAND	547	51	28,500
UNITED KINGDOM	548	1,221	607,500
DENMARK	556	39	17,500
FINLAND	557	23	8,500
ICELAND	558	1	1,000
NORWAY	559	15	6,500
SWEDEN	560	19	17,000
ALBANIA	566	10	16,000
BOSNIA-HERZEGOVINA	568	22	19,000
CROATIA	569	58	34,000
CYPRUS	570	2	1,000
GREECE	572	62	51,000
ITALY	573	403	287,000
MACEDONIA, FORMER YUGOSLAV REPUBLIC OF	574	4	3,500
MALTA	575	14	14,500
PORTUGAL	577	145	116,500
SERBIA	579	28	21,000
SLOVENIA	580	26	19,000
SPAIN	581	10	8,000
YUGOSLAVIA, FORMER	583	68	47,500
MACEDONIA (GREECE OR FYR OF MACEDONIA)	586	5	2,500
EUROPE	589	4	2,500
BURKINA FASO	602	1	2,500
GAMBIA	604	1	5,000
GHANA	605	26	25,500
GUINEA	606	1	1,000

608

2

2,500

IVORY COAST

(The sum of individual rounded items in the "Population" co	olumn may not necessarily ec	ual the total.)	
MALI	610	2	1,500
MAURITANIA	611	1	1,000
NIGERIA	613	22	24,000
SENEGAL	615	1	1,000
SIERRA LEONE	616	3	1,000
TOGO	617	1	1,500
WEST AFRICA	618	1	1,000
BURUNDI	623	6	10,000
ERITREA	626	6	3,000
ETHIOPIA	627	22	14,000
KENYA	628	27	29,500
MADAGASCAR	629	2	3,000
MALAWI	630	2	1,500
MAURITIUS	631	10	17,500
MOZAMBIQUE	633	2	1,000
RWANDA	635	5	3,000
SOMALIA	637	29	28,000
TANZANIA	638	21	16,000
UGANDA	639	13	12,000
ZAMBIA	640	3	1,000
ZIMBABWE	641	9	4,500
EASTERN AFRICA	642	6	5,500
ALGERIA	647	19	19,000
EGYPT	648	27	26,500
LIBYA	649	4	9,000
MOROCCO	650	30	42,500
SUDAN	651	15	16,500
TUNISIA	652	7	11,000
ANGOLA	659	3	1,500
CAMEROON	660	2	1,500
DEMOCRATIC REPUBLIC OF THE CONGO	667	9	10,500
LESOTHO	673	1	1,000
NAMIBIA	674	1	1,500
SOUTH AFRICA, REPUBLIC OF	675	63	46,000
AFRICA	681	17	11,500
AFGHANISTAN	701	21	29,000

Page 281

(The sum of individual rounded items in the "Popula	ation" column may not necessarily e	qual the total.)	
TURKEY	702	16	15,000
BAHRAIN	708	1	1,000
IRAN	709	87	93,500
IRAQ	710	25	32,000
ISRAEL	711	18	15,500
JORDAN	712	5	10,500
KUWAIT	713	11	9,000
LEBANON	714	49	67,000
OMAN	715	2	4,500
QATAR	716	1	1,000
SAUDI ARABIA	717	3	3,500
SYRIA	718	7	6,500
UNITED ARAB EMIRATES	719	4	2,500
YEMEN, REPUBLIC OF	720	2	1,000
MIDDLE EAST	721	1	1,000
CHINA	726	406	400,000
HONG KONG	728	184	201,500
JAPAN	729	23	23,500
KOREA, SOUTH	731	23	19,500
KOREA	732	55	65,500
MACAO	733	1	1,000
MONGOLIA	734	1	1,000
TAIWAN	735	48	51,500
BRUNEI	741	3	2,500
INDONESIA	742	20	14,000
KAMPUCHEA	743	9	14,500
LAOS	744	20	24,500
MALAYSIA	745	33	40,500
MYANMAR, UNION OF	746	4	1,500
PHILIPPINES	747	291	330,500
SINGAPORE	748	16	13,500
THAILAND	749	9	7,000
VIETNAM	750	105	133,000
BANGLADESH	756	25	32,000
BHUTAN	757	1	1,000
INDIA	758	368	417,000

Page 282

(The sum of individual rounded items in the "Population" of	(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)			
NEPAL	760	2	1,500	
PAKISTAN	761	97	109,500	
SRI LANKA	762	72	90,000	
SOUTH ASIA	763	1	1,000	
PALESTINE	764	4	2,500	
ASIA	768	1	1,000	
AUSTRALIA	802	37	25,000	
FIJI	805	12	16,000	
NEW ZEALAND	813	11	5,500	
WESTERN SAMOA	822	1	1,000	
ADOPTED / UNKNOWN	997	13	9,500	
REFUSAL	998	53	38,000	
NOT STATED	999	86	56,000	
	Total	46,657	26,553,386	

Variable Name	SDCGCB	Length	2	Position	841	- 842	
Question Name							
Concept	Country of birth - (G)						
Question							
Universe	All respondents						
Note	Based on SDCCCB. See doc	umentation on derived	l variab	les.			
<u>Content</u>		<u>C</u>	ode		<u>Sample</u>		Population
CANADA			1		38,748		20,157,000
OTHER NORTH AME	ERICA		2		628		356,000
SOUTH, CENTRAL A	MERICA AND CARIBBEAN		3		766		876,500
EUROPE			4		3,804		2,313,500
AFRICA			5		423		413,000
ASIA			6		2,075		2,287,500
OCEANIA			7		61		46,000
NOT STATED			99		152		103,500
		Total			46,657		26,553,386

June 2008

Concept

Question Universe

Note

Content

YEARS

NOT STATED

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) SDCDAIM 3 843 - 845 Variable Name Length Position **Question Name** Age at time of immigration - (D) Respondents who answered SDC_2 = (2, 7 or 8) or SDC_1 = (97 or 98) Based on SDC_3 and DHH_YOB. See documentation on derived variables. <u>Code</u> Sample **Population** 0 - 78 7,370 6,039,500 NOT APPLICABLE 996 39,076 20,371,500 211 142,500 999 Total 46,657 26,553,386

Variable Name	SDCFIMM	Length	1 P C	osition	846
Question Name					
Concept	Immigrant - (F)				
Question					
Universe	All respondents				
Note	Based on SDC_3. See docu	mentation on derive	ed variables.		
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	7,370	6,039,500
NO			2	39,076	20,371,500
NOT STATED			9	211	142,500
		Total		46,657	26,553,386

	al rounded items in the "Pop	ulation" column may not	necess	arily equal the total.)	
Variable Name	SDCDRES	Length	3	Position 847	- 849
Question Name					
Concept	Length of time in Canada	since immigration - (D)			
Question					
Jniverse	Respondents who answer	ed SDC_2 = (2, 7 or 8) or	SDC_	1 = (97 or 98)	
lote	Based on SDC_3 and AD	M_YOI. See documentation	on on c	lerived variables.	
<u>Content</u>		<u>c</u>	ode	<u>Sample</u>	Population
/EARS		0	- 93	7,370	6,039,500
NOT APPLICABLE			996	39,076	20,371,500
NOT STATED			999	211	142,500
		Total		46,657	26,553,386
/ariable Name Question Name	SDCDABT	Length	1	Position	850
	Aboriginal identity - (D)				
Concept	Aboriginal identity - (D)				
Concept Question	Aboriginal identity - (D) All respondents				
Concept Question Jniverse		ocumentation on derived	variabl	es.	
Concept Question Jniverse Note	All respondents		variabl <u>ode</u>	es. <u>Sample</u>	Population
Concept Question Jniverse Note Content	All respondents				
Concept Question Jniverse Note Content	All respondents Based on SDC_41. See d		<u>ode</u>	<u>Sample</u>	788,000
Concept Question Jniverse Note <u>Content</u> ABORIGINAL (N.A.	All respondents Based on SDC_41. See d		<mark>ode</mark> 1	<u>Sample</u> 1,767	Population 788,000 25,600,500 164,500

Page 285

Variable Name	SDCDCGT	Length	2	Position 851 -	852
Question Name		0			
Concept	Cultural / racial backg	round - (D)			
Question					
Universe	Respondents with SD	CDABT = 2			
Note				DC_43E, SDC_43F, SDC e documentation on der	
<u>Content</u>			<u>Code</u>	Sample.	Population
WHITE			1	40,682	21,378,500
BLACK			2	611	675,500
KOREAN			3	91	86,500
FILIPINO			4	283	319,500
JAPANESE			5	63	54,500
CHINESE			6	877	889,000
SOUTH ASIAN			7	750	864,500
SOUTHEAST ASIA	AN .		8	218	229,000
ARAB			9	133	160,500
WEST ASIAN			10	151	163,000
LATIN AMERICAN			11	294	395,000
OTHER RACIAL O	R CULTURAL ORIGIN		12	100	83,000
MULTIPLE RACIA	L / CULTURAL ORIGINS		13	246	253,500
NOT APPLICABLE			96	1,767	788,000
NOT STATED			99	391	213,500
		Total		46,657	26,553,386

June 2008

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

Variable Name	SDCDLNG	Length	2	Position	853 - 8	54
Question Name						
Concept	Languages - can converse - (D)					
Question						
Universe	All respondents					
Note	Based on SDC_5A, SDC_5B, SDC_5C, SDC_5D, SDC_5E, SDC_5F, SDC_5G, SDC_5H, SDC_5I, SDC_5J, SDC_5K, SDC_5L, SDC_5M, SDC_5N, SDC_5O, SDC_5P, SDC_5Q, SDC_5R, SDC_5S, SDC_5T, SDC_5U, SDC_5V, SDC_5W. See documentation on derived variables.					
<u>Content</u>		<u>C</u>	<u>ode</u>	Si	ample	Population
ENGLISH ONLY			1	28	8,742	12,656,000
FRENCH ONLY			2	:	2,617	2,915,000
ENGLISH AND FRENCH ONLY			3	(6,714	4,348,500
ENGLISH AND FRENCH AND OTHER			4		1,561	1,336,500
ENGLISH AND OTH		5	(6,322	4,529,000	
FRENCH AND OTHER (NOT ENGLISH)			6		131	212,000
NEITHER ENGLISH	NOR FRENCH (OTHER)		7		416	458,500
NOT STATED			99		154	97,500
		Total		4	6,657	26,553,386

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)						
Variable Name	SDCDFL1	Length	2	Position 855	- 856	
Question Name						
Concept	First official language learned and still understood - (D)					
Question	uestion					
Universe	All respondents					
Note	Based on SDC_6A, SDC_6B, SDC_6C, SDC_6D, SDC_6E, SDC_6F, SDC_6G, SDC_5H, SDC_6I, SDC_6J, SDC_6K, SDC_6L, SDC_6M, SDC_6N, SDC_6O, SDC_6P, SDC_6Q, SDC_6R, SDC_6S, SDC_6T, SDC_6U, SDC_6V, SDC_6W. See documentation on derived variables.					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
ENGLISH ONLY			1	32,169	14,703,500	
FRENCH ONLY			2	6,800	5,998,000	
ENGLISH AND FRENCH ONLY			3	248	137,000	
ENGLISH AND FRENCH AND OTHER		4	6	4,500		
ENGLISH AND OTHER (NOT FRENCH)			5	337	212,000	
FRENCH AND OTHER (NOT ENGLISH)			6	31	24,500	
NEITHER ENGLISH NOR FRENCH (OTHER)		ER)	7	6,900	5,367,500	
NOT STATED			99	166	105,500	
		Total		46,657	26,553,386	

Page 288

June 2008

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

Variable Name	SDCDLHM	Length	2	Position	857 - 858	3
Question Name						
Concept	Language(s) spoken at home - (D)					
Question						
Universe	All respondents					
Note	Based on SDC_5AA, SDC_5AB, SDC_5AC, SDC_5AD, SDC_5AE, SDC_5AF, SDC_5AG, SDC_5AH, SDC_5AI, SDC_5AJ, SDC_5AK, SDC_5AL, SDC_5AM, SDC_5AN, SDC_5AO, SDC_5AP, SDC_5AQ, SDC_5AR, SDC_5AS, SDC_5AT, SDC_5AU, SDC_5AV, SDC_5AW. See documentation on derived variables.					
<u>Content</u>		<u>C</u>	ode	<u>Sa</u>	ample	Population
ENGLISH ONLY			1	37	7,055	17,249,000
FRENCH ONLY			2	Ę	5,703	5,656,000
ENGLISH AND FRE	NCH ONLY		3		301	163,000
ENGLISH AND FRENCH AND OTHER			4		19	14,000
ENGLISH AND OTHER (NOT FRENCH)			5		504	425,500
FRENCH AND OTHER (NOT ENGLISH)			6		32	29,000
NEITHER ENGLISH NOR FRENCH (OTHER)			7	2	2,880	2,912,000
NOT STATED			99		163	105,000
		Total		46	6,657	26,553,386

EDU_1	Length	1	Position	859	
EDU_Q01					
Highest grade of elementary or high school completed					
What is the highest grade of elementary or high school you ever completed?					
All respondents					
Education variables are not comparable to those of the National Population Health Survey (NPHS).					
		<u>Code</u>	Sample	Population	
GRADE 8 OR LOWER (QUE. SEC II OR LOWER)			4,216	1,999,500	
GRADE 9-10 (QUE.SEC III, IV; NFLD SEC 1)			6,263	3,032,500	
GRADE 11-13 (QUE. SEC V; NFLD SEC 2 - 4)			35,878	21,354,000	
		7	104	55,500	
		8	97	49,000	
		9	99	63,000	
	Total		46,657	26,553,386	
	EDU_Q01 Highest grade of elementary What is the highest grade of All respondents Education variables are not c R (QUE. SEC II OR LOWER) SEC III, IV; NFLD SEC 1)	EDU_Q01 Highest grade of elementary or high school comp What is the highest grade of elementary or high s All respondents Education variables are not comparable to those R (QUE. SEC II OR LOWER) SEC III, IV; NFLD SEC 1) SEC V; NFLD SEC 2 - 4)	EDU_Q01 Highest grade of elementary or high school completed What is the highest grade of elementary or high school you All respondents Education variables are not comparable to those of the National R (QUE. SEC II OR LOWER) 1 SEC III, IV; NFLD SEC 1) 2 SEC V; NFLD SEC 2 - 4) 3 9	EDU_Q01 Highest grade of elementary or high school completed What is the highest grade of elementary or high school you ever completed? All respondents Education variables are not comparable to those of the National Population Healt R (QUE. SEC II OR LOWER) 1 4,216 SEC III, IV; NFLD SEC 1) 2 6,263 SEC V; NFLD SEC 2 - 4) 3 35,878 7 104 8 97 9 99	

Variable Name	EDU_2	Length	1	Position		860
Question Name	EDU_Q02					
Concept	Graduated from hig	h school (2ndary school)				
Question	Did you graduate fr	om high school (secondary so	chool)?			
Jniverse	Respondents who a	answered EDU_1 = (3, 7 or 8)				
lote	Education variables	are not comparable to those	of the Na	tional Popula	ation Healt	h Survey (NPHS).
Content			<u>Code</u>		<u>Sample</u>	Population
′ES			1		32,092	19,444,500
Ю			2		3,760	1,896,000
IOT APPLICABLE			6		10,479	5,032,000
ON'T KNOW			7		22	11,000
REFUSAL			8		3	3,000
IOT STATED			9		301	167,500
		Total			46,657	26,553,386
Variable Name	EDU_3	Length	1	Position		861
Question Name	EDU_Q03					
	EDU_Q03 Received any other	education				
concept	Received any other	any other education that could	d be coun	ted towards	a degree, o	certificate or diploma
oncept uestion	Received any other Have you received	any other education that could	d be coun	ted towards	a degree, o	certificate or diploma
Concept Question Iniverse	Received any other Have you received an educational insti All respondents	any other education that could			-	
Question Name Concept Question Jniverse Jote Content	Received any other Have you received an educational insti All respondents	any other education that coul tution?		itional Popula	-	h Survey (NPHS).
concept Question Iniverse lote <u>content</u>	Received any other Have you received an educational insti All respondents	any other education that coul tution?	of the Na	itional Popula	ation Healt	h Survey (NPHS). <u>Populatior</u>
concept question Iniverse lote <u>content</u> ES	Received any other Have you received an educational insti All respondents	any other education that coul tution?	of the Na <u>Code</u>	itional Popula	ation Healt <u>Sample</u>	h Survey (NPHS). <u>Populatior</u> 16,821,000
oncept uestion niverse ote ontent ES O	Received any other Have you received an educational insti All respondents	any other education that coul tution?	of the Na <u>Code</u> 1	itional Popula	ation Healt <u>Sample</u> 27,805	h Survey (NPHS). <u>Populatior</u> 16,821,000 9,592,500
oncept uestion niverse ote ontent ES O ON'T KNOW	Received any other Have you received an educational insti All respondents	any other education that coul tution?	of the Na <u>Code</u> 1 2	itional Popula	ation Healt <u>Sample</u> 27,805 18,608	h Survey (NPHS). Population 16,821,000 9,592,500 25,500
Concept Question Iniverse lote	Received any other Have you received an educational insti All respondents	any other education that coul tution?	of the Na <u>Code</u> 1 2 7	itional Popula	ation Healt <u>Sample</u> 27,805 18,608 50	·

Variable Name EDU_4 Length 2 Position 862 - 863 Question Name EDU_Q04 Concept Highest degree, certificate or diploma obtained Question What is the highest degree, certificate or diploma have you obtained? Universe Respondents who answered EDU_3 = (1, 7 or 8) Note Education variables are not comparable to those of the National Population Health Survey (NPHS). Content Code Sample Population NO POST-SECONDARY DEGREE, CERT. OR DIPL. 1 3,464 2,302,500 TRADES CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 DIPLOMA / CERTIFICATE - COLLEGE / CEGEP 3 9,309 5,150,500 UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244	June 2008	ual rounded items in the "Populat	on" column may not ner	essarily equal the	e total)	
Question NameEDU_Q04ConceptHighest degree, certificate or diploma obtainedQuestionWhat is the highest degree, certificate or diploma have you obtained?UniverseRespondents who answered EDU_3 = (1, 7 or 8)NoteEducation variables are not comparable to those of the National Population Health Survey (NPHS).ContentCodeSamplePopulationNO POST-SECONDARY DEGREE, CERT. OR DIPL.13,4642,302,500TRADES CERTIFICATE OR DIPLOMA25,5303,098,000DIPLOMA / CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL41,462909,000BACHELOR'S DEGRE55,2663,705,500UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL62,4231,618,500NOT APPLICABLE9618,6089,592,500DON'T KNOW978334,000REFUSAL9883,000NOT STATED99244140,000						
ConceptHighest degree, certificate or diploma obtainedQuestionWhat is the highest degree, certificate or diploma have you obtainedUniverseRespondents who answered EDU_3 = (1, 7 or 8)NoteEducation variables are not comparable to hose of the National Health Survey (NPHS).ContentCodeSampleNo POST-SECONDARY DEGREE, CERT. OR DIPL.13,4642,302,500TRADES CERTIFICATE OR DIPLOMA25,5303,098,000DIPLOMA / CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL62,4231,618,500NOT APPLICABLE9618,6089,592,500DON'T KNOW97833,4000REFUSAL9883,000NOT STATED99244140,000	Variable Name	EDU_4	Length 2	2 Position	862 - 863	
QuestionWhat is the highest degree, certificate or diploma have you obtained?UniverseRespondents who answered EDU_3 = (1, 7 or 8)NoteEducation variables are not comparable to those of the National Population Health Survey (NPHS).ContentCodeSamplePopulationNO POST-SECONDARY DEGREE, CERT. OR DIPL.13,4642,302,500TRADES CERTIFICATE OR DIPLOMA25,5303,098,000DIPLOMA / CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL41,462909,000BACHELOR'S DEGREE55,5263,705,500UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL62,4231,618,500NOT APPLICABLE9618,6089,592,500DON'T KNOW978334,000REFUSAL9883,000NOT STATED99244140,000	Question Name	EDU_Q04				
UniverseRespondents who answered EDU_3 = (1, 7 or 8)NoteEducation variables are not comparable to those of the National Population Health Survey (NPHS).ContentCodeSamplePopulationNO POST-SECONDARY DEGREE, CERT. OR DIPL.13,4642,302,500TRADES CERTIFICATE OR DIPLOMA25,5303,098,000DIPLOMA / CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL41,462909,000BACHELOR'S DEGREE55,5263,705,500UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL62,4231,618,500NOT APPLICABLE9618,6089,592,500DON'T KNOW978334,000REFUSAL9883,000NOT STATED99244140,000	Concept	Highest degree, certificate or	diploma obtained			
NoteEducation variables are not comparable to hose of the National Population Health Survey (NPHS).ContentCodeSamplePopulationNO POST-SECONDARY DEGREE, CERT. OR DIPL.13,4642,302,500TRADES CERTIFICATE OR DIPLOMA25,5303,098,000DIPLOMA / CERTIFICATE OR DIPLOMA25,5303,098,000UNIV. CERTIFICATE - COLLEGE / CEGEP39,3095,150,500UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL41,462909,000BACHELOR'S DEGREE55,5263,705,500UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL62,4231,618,500NOT APPLICABLE9618,6089,592,500DON'T KNOW978334,000REFUSAL9883,000NOT STATED99244140,000	Question	What is the highest degree, ce	ertificate or diploma have	you obtained?		
Content Code Sample Population NO POST-SECONDARY DEGREE, CERT. OR DIPL. 1 3,464 2,302,500 TRADES CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 DIPLOMA / CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 UNIV. CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 UNIV. CERTIFICATE - COLLEGE / CEGEP 3 9,309 5,150,500 UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	Universe	Respondents who answered E	DU_3 = (1, 7 or 8)			
NO POST-SECONDARY DEGREE, CERT. OR DIPL. 1 3,464 2,302,500 TRADES CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 DIPLOMA / CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 UNIV. CERTIFICATE - COLLEGE / CEGEP 3 9,309 5,150,500 UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	Note	Education variables are not co	mparable to those of the	National Popula	tion Health Surve	ey (NPHS).
TRADES CERTIFICATE OR DIPLOMA 2 5,530 3,098,000 DIPLOMA / CERTIFICATE - COLLEGE / CEGEP 3 9,309 5,150,500 UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	<u>Content</u>		Cod	<u>e</u>	Sample_	Population
DIPLOMA / CERTIFICATE - COLLEGE / CEGEP 3 9,309 5,150,500 UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	NO POST-SECON	DARY DEGREE, CERT. OR DIPL		1	3,464	2,302,500
UNIV. CERTIFICATE BELOW BACHELOR'S LEVEL 4 1,462 909,000 BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	TRADES CERTIFIC	CATE OR DIPLOMA	:	2	5,530	3,098,000
BACHELOR'S DEGREE 5 5,526 3,705,500 UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	DIPLOMA / CERTI	FICATE - COLLEGE / CEGEP	:	3	9,309	5,150,500
UNIV. DEGREE OR CERT. ABOVE BAC. LEVEL 6 2,423 1,618,500 NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	UNIV. CERTIFICAT	TE BELOW BACHELOR'S LEVEL	<u>.</u> .	4	1,462	909,000
NOT APPLICABLE 96 18,608 9,592,500 DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	BACHELOR'S DEC	GREE	:	5	5,526	3,705,500
DON'T KNOW 97 83 34,000 REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	UNIV. DEGREE OF	R CERT. ABOVE BAC. LEVEL	1	6	2,423	1,618,500
REFUSAL 98 8 3,000 NOT STATED 99 244 140,000	NOT APPLICABLE		9	6	18,608	9,592,500
NOT STATED 99 244 140,000	DON'T KNOW		9	7	83	34,000
	REFUSAL		9	3	8	3,000
Total 46,657 26,553,386	NOT STATED		9	9	244	140,000
			Total		46,657	26,553,386

Variable Name	SDC_8	Length	1	Position		864
Question Name	EDU_Q05					
Concept	Current student					
Question	Are you currently attending a	school, college or ι	iniversity?			
Universe	Respondents aged 14 or olde	r				
Note	For educational attainment va	riables, see EDU_	I - EDUDR	10.		
<u>Content</u>			<u>Code</u>		Sample	Population
YES			1		4,834	3,639,000
NO			2		41,628	22,800,500
DON'T KNOW			7		25	12,000
REFUSAL			8		68	39,000
NOT STATED			9		102	63,500
		Total			46,657	26,553,386

June 2008

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

Variable Name	SDC_9	Length	1	Position		865
Question Name	EDU_Q06					
Concept	Full-time student or part-time	student				
Question	Are you enrolled as a full-time	e student or a part-tir	ne stude	nt?		
Universe	Respondents who answered	SDC_8 = (1, 7 or 8)				
Note	For educational attainment va	ariables, see EDU_1	- EDUDF	R10.		
<u>Content</u>			<u>Code</u>		Sample	Population
FULL-TIME			1		3,687	2,846,500
PART-TIME			2		1,142	788,000
NOT APPLICABLE			6		41,628	22,800,500
DON'T KNOW			7		5	4,000
NOT STATED			9		195	114,000
		Total			46,657	26,553,386

Variable Name Question Name	EDUDH04	Length	1 1	Position	866
Concept	Highest level of education	– household, 4 levels	- (D)		
Question					
Universe	All respondents				
Note	Based on EDUDR04 for ea	ach member of the ho	usehold. See	documentation on de	erived variables.
<u>Content</u>			<u>Code</u>	Sample	Population
LESS THAN SECON	IDARY SCHOOL GRADUAT	ION	1	5,912	2,034,000
SECONDARY SCHO	OOL GRADUATION		2	5,725	2,788,000
SOME POST-SECO	NDARY		3	2,484	1,404,500
POST-SECONDARY	GRADUATION		4	30,028	18,508,000
NOT STATED			9	2,508	1,818,500
		Total		46,657	26,553,386

Page 292

(The sum of individ	·	, .			,	
Variable Name	EDUDH10	Length	2	Position	867 -	868
Question Name						
Concept	Highest level of education - h	ousehold, 10 level	s - (D)			
Question						
Universe	All respondents					
Note	Based on EDUDR10 for each	n member of the ho	ousehold. S	See documen	tation on de	rived variables.
<u>Content</u>			<u>Code</u>		Sample	Population
GRADE 8 OR LOW	/ER (QUE. SEC II OR LOWER)		1		2,265	773,500
GRADE 9-10 (QUE	SEC III, IV; NFLD SEC I)		2		2,459	814,500
GRADE 11-13 (QU	E. SEC V; NFLD SEC 2 - 4)		3		1,188	446,000
SECONDARY SCH	IOOL GRAD., NO POST-SEC.		4		5,725	2,788,000
SOME POST-SEC	ONDARY		5		2,484	1,404,500
TRADES CERTIFIC	CATE OR DIPLOMA		6		5,908	3,217,500
DIPLOMA / CERTI	FICATE - COLLEGE / CEGEP		7		10,788	5,979,500
UNIV. CERTIFICA	TE BELOW BACHELOR'S LEVE	L	8		1,938	1,254,000
BACHELOR'S DEC	GREE		9		7,461	5,232,500
UNIV. DEGREE OF	R CERT. ABOVE BAC. LEVEL		10		3,933	2,824,500
NOT STATED			99		2,508	1,818,500
		Total			46,657	26,553,386

(The sum of individu	al rounded items in the "Popula	ation" column may n	ot necess	arily equal the total.)	
Variable Name	EDUDR04	Length	1	Position	869
Question Name					
Concept	Highest level of education - r	espondent, 4 levels	- (D)		
Question					
Universe	All respondents				
Note	Based on EDU_1, EDU_2, E	DU_3, EDU_4. See	documen	tation on derived varia	bles.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
LESS THAN SECON	NDARY SCHOOL GRADUATIC	N	1	10,815	5,305,500
SECONDARY SCHO	OOL GRADUATION		2	7,737	4,256,500
SOME POST-SECO	NDARY		3	3,464	2,302,500
POST-SECONDARY	Y GRADUATION		4	24,250	14,481,500
NOT STATED			9	391	207,500
		Total		46,657	26,553,386

Page 294

	ual rounded items in the "Pop		y not necess	aniy equal in		
Variable Name	EDUDR10	Length	2	Position	870 - 871	
Question Name						
Concept	Highest level of education	- respondent, 10 le	vels - (D)			
Question						
Universe	All respondents					
Note	Based on EDU_1, EDU_2,	EDU_3, EDU_4. S	ee documer	ntation on deri	ved variables.	
<u>Content</u>			<u>Code</u>	1	Sample_	Population
GRADE 8 OR LOV	/ER (QUE. SEC II OR LOWER	R)	1		3,632	1,727,000
GRADE 9-10 (QUE	.SEC III, IV; NFLD SEC I)		2		4,674	2,272,500
GRADE 11-13 (QU	E. SEC V; NFLD SEC 2 - 4)		3		2,509	1,306,000
SECONDARY SCH	IOOL GRAD., NO POST-SEC		4		7,737	4,256,500
SOME POST-SEC	ONDARY		5		3,464	2,302,500
TRADES CERTIFI	CATE OR DIPLOMA		6		5,530	3,098,000
DIPLOMA / CERTI	FICATE - COLLEGE / CEGEP		7		9,309	5,150,500
UNIV. CERTIFICA	TE BELOW BACHELOR'S LE	/EL	8		1,462	909,000
BACHELOR'S DEC	GREE		9		5,526	3,705,500
UNIV. DEGREE O	R CERT. ABOVE BAC. LEVEL		10		2,423	1,618,500
NOT STATED			99		391	207,500
		Total			46,657	26,553,386

Page 295

Variable Name	LBS_01	Length	1	Position	872
Question Name	LF2_Q1				
Concept	Worked at job or bu	siness last week			
Question		work at a job or a business by-sitting and any other pa			
Universe	Respondents aged	15 to 75			
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	24,996	16,337,000
NO			2	15,235	7,980,000
PERMANENTLY UN	IABLE TO WORK		3	1,644	644,000
NOT APPLICABLE			6	4,566	1,440,500
DON'T KNOW			7	33	24,000
REFUSAL			8	81	61,000
NOT STATED			9	102	66,500
		Total		46,657	26,553,386
/ariable Name Question Name	LBS_02 LF2_Q2	Length	1	Position	873
Concept	Absent from job or b	usiness last week			
Question		nave a job or business fror	n which vou	were absent?	
Jniverse	-	nswered LBS_01 = (2, 7 o			
Note			- /		
Content			<u>Code</u>	Sample	Population
YES			1	2,101	1,214,000
NO			2	13,126	6,758,500
NOT APPLICABLE			6	31,206	18,421,500
DON'T KNOW			7	8	7,500
				010	151 500
NOT STATED			9	216	151,500

June 2008

Variable Name	LBS_03	Length	1	Position	874
Question Name	LF2_Q3	g	-		
Concept	_	job or business last week			
Question	Did you have more	than one job or business la	ast week?		
Universe	Respondents who a	answered LBS_01 = (1, 7 o	r 8) or LBS_	_02 = (1, 7 or 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	2,757	1,705,500
NO			2	24,333	15,838,500
NOT APPLICABLE			6	19,336	8,843,500
DON'T KNOW			7	3	3,500
REFUSAL			8	4	3,000
NOT STATED			9	224	159,500
				10.057	00 550 000
Variable Name		Total	1	46,657	
Variable Name Question Name	LBS_11 LF2_Q4	Total	1	46,657 Position	26,553,386 875
Question Name		Length	1		
Question Name Concept	LF2_Q4 Looked for work in	Length			
Question Name Concept Question	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks	d work?	Position	26,553,386
Question Name Concept Question Universe	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work?	Position	
Question Name Concept Question Universe Note	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work?	Position	875
Question Name Concept Question Universe Note <u>Content</u>	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work? r 8) or LBS_	Position .01 = (7 or 8)	875 <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work? r 8) or LBS_ <u>Code</u>	Position _01 = (7 or 8) <u>Sample</u>	875 <u>Populatior</u> 908,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work? r 8) or LBS_ <u>Code</u> 1	Position .01 = (7 or 8) <u>Sample</u> 1,462	
Question Name Concept Question Universe Note <u>Content</u> YES NO	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work? r 8) or LBS_ <u>Code</u> 1 2	Position _01 = (7 or 8) <u>Sample</u> _1,462 _11,660	875 Population 908,000 5,848,000 19,635,500
	LF2_Q4 Looked for work in In the past 4 weeks	Length past 4 weeks s, did you do anything to find	d work? r 8) or LBS_ <u>Code</u> 1 2 6	Position 01 = (7 or 8) <u>Sample</u> 1,462 11,660 33,307	875 <u>Populatior</u> 908,000 5,848,000

June 2008

(The sum of individe	ual rounded items in the "Popu	Ilation" column ma	y not necess	arily equal the total.)	
Variable Name	LBS_31	Length	1	Position	876
Question Name	LF2_Q31				
Concept	Employee or self-employed				
Question	Are you an employee or se	lf-employed?			
Universe	Respondents who answere	d LBS_01 = (1, 7,	8) or LBS_02	2 = (1, 7, 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
EMPLOYEE			1	22,478	14,582,000
SELF-EMPLOYED			2	4,500	2,897,500
WORKING IN A FA	MILY BUSINESS WITHOUT F	PAY	3	96	51,500
NOT APPLICABLE			6	19,336	8,843,500
DON'T KNOW			7	11	11,500
REFUSAL			8	12	8,500
NOT STATED			9	224	159,500
		Total		46,657	26,553,386
Variable Name Question Name	LBS_42	Length	3	Position 877	- 879
	LF2_Q5		i. h		
Concept Question	Usual number of hours wor About how many hours a w paid or unpaid, please inclu	eek do you usuall	•	r job or business? If yo	ou usually work extra hou
Universe	Respondents who answere	d LBS_01 = (1, 7	or 8) or LBS_	02 = (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
NUMBER OF HOU	RS		1 - 168	26,810	17,361,000
NOT APPLICABLE			996	19,336	8,843,500
DON'T KNOW			997	210	128,000
REFUSAL			998	69	47,000
NOT STATED			999	232	174,000

Total

46,657

26,553,386

Variable Name	ETS_7	Length	1	Position	880
Question Name	LF2_Q6				
Concept	Smoking restrictions	at place of work			
Question		x, what are the restrictions in certain places, or not			tely, allowed in designate
Jniverse	Respondents who ar	nswered LBS_01 = (1, 7 c	or 8) or LBS_	02 = (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Samp	e Population
RESTRICTED CO	MPLETELY		1	19,045	5 12,848,500
ALLOWED IN DES	IGNATED AREAS		2	5,257	2,949,500
RESTRICTED ONI	Y IN CERTAIN PLACE	S	3	894	548,000
NOT RESTRICTED	D AT ALL		4	1,570	986,000
NOT APPLICABLE			6	19,336	8,843,500
DON'T KNOW			7	278	3 170,500
REFUSAL			8	43	3 32,000
NOT STATED			9	234	175,500
		Total		46,65	26,553,386
Variable Name Question Name	LBS_53 LF2_Q7	Length	3	Position 88	1 - 883
Concept	Usual number of hou	irs worked - current other	job		
Question	About how many hou or unpaid, please inc	urs a week do you usually clude these hours.	work at you	r other job(s)? If you	usually work extra hours
Universe	Respondents who ar	nswered LBS_03 = (1, 7 c	or 8) or LBS_	02 = (7 or 8) or LBS	6_01 = (7 or 8)
•					
Note					
			<u>Code</u>	<u>Samp</u>	e <u>Population</u>
Content	IRS		<u>Code</u> 1 - 128	<u>Samp</u> 2,674	
Content NUMBER OF HOU					1,661,000
Content NUMBER OF HOU NOT APPLICABLE			1 - 128	2,674	1,661,000 24,682,000
Content NUMBER OF HOU NOT APPLICABLE DON'T KNOW			1 - 128 996	2,674 43,669	1,661,000 24,682,000 39,500
Note NUMBER OF HOU NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED			1 - 128 996 997	2,674 43,669 76	1,661,000 24,682,000 39,500 4 4 1,661,000 4 24,682,000 5 39,500 7 4,500

Variable Name	LBSF32	Length	1	Position	884	
Question Name						
Concept	Response entered-	name of business (self-emplo	yed) - (F)			
Question						
Jniverse	Respondents who a	nswered LBS_31 = (2, 7 or 8)) or LBS_	01 = (7 or 8) or L	.BS_02 = (7 c	or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>San</u>	n ple	Population
/ES			1	4,3	315	2,778,000
NOT APPLICABLE			6	41,9	910	23,476,500
DON'T KNOW			7		82	51,000
REFUSAL			8		103	68,500
NOT STATED			9	2	247	179,000
		Total		46,6	657	26,553,386
Variable Name	LBSF33	Length	1	Position	885	
Question Name		Length	1			
Question Name Concept			1			
Question Name Concept Question	Response entered -	Length whom you work for - (F)		Position	885	7 or 8)
Question Name Concept Question Jniverse	Response entered -	Length		Position	885	7 or 8)
Variable Name Question Name Concept Question Jniverse Note Content	Response entered -	Length whom you work for - (F)	r 8) or LB	Position S_01 = (7 or 8) o	885 r LBS_02 = (
Question Name Concept Question Universe Note Content	Response entered -	Length whom you work for - (F)		Position S_01 = (7 or 8) o	885 r LBS_02 = (n <u>ple</u>	7 or 8) <u>Populatior</u> 14,239,500
Question Name Concept Question Jniverse Note <u>Content</u> /ES	Response entered -	Length whom you work for - (F)	r 8) or LB <u>Code</u>	Position S_01 = (7 or 8) o <u>San</u>	885 r LBS_02 = (n <u>ple</u> 071	Population
Question Name Concept Question Universe Note <u>Content</u> /ES	Response entered -	Length whom you work for - (F)	r 8) or LB <u>Code</u> 1	Position S_01 = (7 or 8) o <u>San</u> 22,(23,8	885 r LBS_02 = (n <u>ple</u> 071	Population 14,239,500
Question Name Concept Question Universe Note Content YES NOT APPLICABLE	Response entered -	Length whom you work for - (F)	r 8) or LB <u>Code</u> 1 6	Position S_01 = (7 or 8) o <u>San</u> 22, 23,	885 r LBS_02 = (n <u>ple</u> 071 336	Population 14,239,500 11,741,000
Question Name Concept Question Jniverse Note	Response entered -	Length whom you work for - (F)	r 8) or LB <u>Code</u> 1 6 7	Position S_01 = (7 or 8) o San 22,(23,4	885 r LBS_02 = (n <u>ple</u> 071 336 103	Population 14,239,500 11,741,000 104,500

Page 300

00110 2000					
(The sum of individu	al rounded items in the	e "Population" column may	not necess	arily equal the total.)	
Variable Name	LBSF34	Length	1	Position	886
Question Name					
Concept	Response entered -	kind of business - (F)			
Question					
Universe	Respondents who a	nswered LBS_01 = (1, 7 or	8) or LBS_	02 = (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	26,892	17,387,500
NOT APPLICABLE			6	19,336	8,843,500
DON'T KNOW			7	54	65,000
REFUSAL			8	149	96,000
NOT STATED			9	226	162,000
		Total		46,657	26,553,386
Variable Name	100525	Louvik	1	Desition	997
Variable Name	LBSF35	Length	1	Position	887
Question Name		-	1	Position	887
Question Name Concept	LBSF35 Response entered -	-	1	Position	887
Question Name Concept Question	Response entered -	kind of work - (F)			887
Question Name Concept	Response entered -	-			887
Question Name Concept Question Universe Note	Response entered -	kind of work - (F)	8) or LBS_	02 = (1, 7 or 8)	
Question Name Concept Question Universe Note <u>Content</u>	Response entered -	kind of work - (F)		02 = (1, 7 or 8) <u>Sample</u>	Population
Question Name Concept Question Universe Note	Response entered -	kind of work - (F)	8) or LBS_ <u>Code</u>	02 = (1, 7 or 8) <u>Sample</u> 26,415	Population 17,126,500
Question Name Concept Question Universe Note <u>Content</u> YES	Response entered -	kind of work - (F)	8) or LBS_ <u>Code</u> 1	02 = (1, 7 or 8) <u>Sample</u>	Population 17,126,500 8,843,500
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE	Response entered -	kind of work - (F)	8) or LBS_ <u>Code</u> 1 6	02 = (1, 7 or 8) <u>Sample</u> 26,415 19,336	Population 17,126,500
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE DON'T KNOW	Response entered -	kind of work - (F)	8) or LBS_ <u>Code</u> 1 6 7	02 = (1, 7 or 8) <u>Sample</u> 26,415 19,336 487	Population 17,126,500 8,843,500 297,500

Total

46,657

26,553,386

June 2008

Variable Name	LBSF35S	Length	1	Position	888
Question Name		-			
Concept	Response entered -	other - kind of work - (F)			
Question					
Jniverse	Respondents who a LBS_02 = (7 or 8)	nswered ((LBS_01 = 1 or	LBS_02 = 1)	and LBSCSIC = 'XXX	X') or LBS_01 = (7 or 8)
Note	The 'XXXX' in the u	niverse means 'Other - Sp	ecify'.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	11	11,000
NOT APPLICABLE			6	46,187	26,189,500
NOT STATED			9	459	353,000
		Total		46,657	26,553,386
	LBSF36	Length	1	Position	889
Question Name		Length		Position	889
Question Name Concept		-		Position	889
Question Name Concept Question	Response entered -	-	vork - (F)		889
Question Name Concept Question Jniverse	Response entered -	most important duties at v	vork - (F)		889
Question Name Concept Question Jniverse Note	Response entered -	most important duties at v	vork - (F)		889 <u>Population</u>
Question Name Concept Question Universe Note Content	Response entered -	most important duties at v	vork - (F) r 8) or LBS_	02 = (1, 7 or 8)	
Question Name Concept Question Universe Note Content (ES	Response entered -	most important duties at v	vork - (F) r 8) or LBS_ <u>Code</u>	02 = (1, 7 or 8) <u>Sample</u>	<u>Population</u>
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE	Response entered -	most important duties at v	vork - (F) r 8) or LBS_ <u>Code</u> 1	02 = (1, 7 or 8) <u>Sample</u> 26,759	<u>Population</u> 17,291,500
Question Name Concept Question Universe Note <u>Content</u> YES NOT APPLICABLE	Response entered -	most important duties at v	vork - (F) r 8) or LBS_ <u>Code</u> 1 6	02 = (1, 7 or 8) <u>Sample</u> 26,759 19,336	<u>Population</u> 17,291,500 8,843,500

Total

46,657

26,553,386

Page 302

Variable Name	LBSCSIC	Length	5	Position	890 - 894	
uestion Name		C C				
Concept	North American Indus	try Classification System	(NAICS)'02	2-©		
Question						
Jniverse	Respondents who ans	swered LBS_01 = (1, 7, 8	3) or LBS_02	2 = (1, 7, 8)		
Note						
ariable Name	LBSCSOC	Length	4	Position	895 - 898	
uestion Name						
Concept	Nation. Occupatio. Cla	ass. for Statistics (NOCS	5), 2001 - (C)		
Question						
Jniverse	Respondents who ans	swered LBS_01 = (1, 7, 8	3) or LBS_02	2 = (1, 7, 8)		
	Respondents who ans	swered LBS_01 = (1, 7, 8	3) or LBS_02	2 = (1, 7, 8)		
	Respondents who ans	swered LBS_01 = (1, 7, 8	3) or LBS_02	2 = (1, 7, 8)		
ote ariable Name	Respondents who ans	swered LBS_01 = (1, 7, 8	3) or LBS_02	2 = (1, 7, 8) Position	899 - 901	
ote ariable Name luestion Name	LBSDHPW	Length	, _	,	899 - 901	
ariable Name Question Name	LBSDHPW	_ 、	, _	,	899 - 901	
lote Variable Name Question Name Concept Question	LBSDHPW Total usual hours wor	Length ked - current jobs - (D)	3	Position		
lote ariable Name Question Name concept Question	LBSDHPW Total usual hours wor Respondents aged 15	Length ked - current jobs - (D) 5 to 75 who answered LB	3 S_01 = (1, 7	Position 7 or 8) or LBS		
lote Variable Name Question Name Concept Question Iniverse lote	LBSDHPW Total usual hours wor Respondents aged 15	Length ked - current jobs - (D)	3 S_01 = (1, 7 on on derive	Position 7 or 8) or LBS ed variables.	_02 = (1, 7 or 8)	
lote Variable Name Question Name Concept Question Universe lote	LBSDHPW Total usual hours wor Respondents aged 15 Based on LBS_42, LE	Length ked - current jobs - (D) 5 to 75 who answered LB 3S_53. See documentatio	3 S_01 = (1, 7 on on derive <u>Code</u>	Position 7 or 8) or LBS ed variables.	_02 = (1, 7 or 8) Sample	Population
	LBSDHPW Total usual hours wor Respondents aged 15 Based on LBS_42, LE	Length ked - current jobs - (D) 5 to 75 who answered LB 3S_53. See documentatio	3 S_01 = (1, 7 on on derive <u>Code</u> 1 - 168	Position 7 or 8) or LBS ed variables.	_02 = (1, 7 or 8) <u>Sample</u> 26,741	Population 17,329,500
Variable Name Question Name Concept Question Universe Note	LBSDHPW Total usual hours wor Respondents aged 15 Based on LBS_42, LE	Length ked - current jobs - (D) 5 to 75 who answered LB 3S_53. See documentatio	3 S_01 = (1, 7 on on derive <u>Code</u>	Position 7 or 8) or LBS ed variables.	_02 = (1, 7 or 8) Sample	Population

/ariable Name	LBSDPFT	Length	1	Position	902	
uestion Name						
Concept	Current - full-time / par	t-time status - (D)				
uestion						
Iniverse	Respondents aged 15	to 75 who answered LB	S_01 = (1, 7	or 8) or LBS_02 :	= (1, 7 or 8).	
lote	Based on LBSDHPW.	Usual hours currently w	orked. See	documentation on	derived variab	les.
ontent			<u>Code</u>	<u>Sam</u>	ole	Population
ULL-TIME			1	22,04	40	14,445,000
ART-TIME			2	4,70)1	2,884,000
NOT APPLICABLE			6	19,33	36	8,843,500
IOT STATED			9	58	30	380,500
		Total		46,6	57	26,553,386
ariable Name	LBSDWSS	Length	1	Position	903	
	LBSDWSS	Length	1	Position	903	
uestion Name	LBSDWSS Working status last we	-	1	Position	903	
uestion Name oncept		-	1	Position	903	
uestion Name oncept uestion		ek - 4 groups - (D)	1	Position	903	
euestion Name concept euestion niverse	Working status last we Respondents aged 15	ek - 4 groups - (D)			903	
euestion Name concept euestion Iniverse lote	Working status last we Respondents aged 15	ek - 4 groups - (D) to 75				Population
Ruestion Name concept Ruestion Iniverse Note	Working status last we Respondents aged 15	ek - 4 groups - (D) to 75	on on derive	d variables.	ble	
evestion Name concept evestion Iniverse lote content IAD A JOB - AT W	Working status last we Respondents aged 15 Based on LBS_01, LB3	ek - 4 groups - (D) to 75 S_02. See documentation	on on derive <u>Code</u>	d variables. <u>Sam</u> i	<u>ble</u> 96	16,337,000
uestion Name oncept uestion niverse ote ontent AD A JOB - AT W AD A JOB - ABSE	Working status last we Respondents aged 15 Based on LBS_01, LB ORK LAST WEEK	ek - 4 groups - (D) to 75 S_02. See documentation	on on derive <u>Code</u> 1	d variables. <u>Sam</u> 24,99	ble 96 01	16,337,000 1,214,000
uestion Name oncept uestion niverse ote ontent AD A JOB - AT W AD A JOB - ABSE ID NOT HAVE A	Working status last we Respondents aged 15 Based on LBS_01, LB ORK LAST WEEK	ek - 4 groups - (D) to 75 S_02. See documentation	on on derive <u>Code</u> 1 2	d variables. <u>Sam</u> 24,99 2,10	<mark>ble</mark> 96 91 26	16,337,000 1,214,000 6,758,500
Ruestion Name Concept Ruestion Iniverse Rote Content IAD A JOB - AT W IAD A JOB - ABSE DID NOT HAVE A S	Working status last we Respondents aged 15 Based on LBS_01, LB ORK LAST WEEK ENT FROM WORK LAST V JOB LAST WEEK NABLE TO WORK	ek - 4 groups - (D) to 75 S_02. See documentation	on on derive <u>Code</u> 1 2 3	d variables. <u>Sam</u> 24,99 2,10 13,12	ble 96 01 26	16,337,000 1,214,000 6,758,500
uestion Name oncept uestion niverse ote ontent AD A JOB - AT W AD A JOB - ABSE ID NOT HAVE A ERMANENTLY U	Working status last we Respondents aged 15 Based on LBS_01, LB ORK LAST WEEK ENT FROM WORK LAST V JOB LAST WEEK NABLE TO WORK	ek - 4 groups - (D) to 75 S_02. See documentation	on on derive <u>Code</u> 1 2 3 4	d variables. 24,99 2,10 13,12 1,64 4,56	ble 96 01 26	6,758,500 644,000

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

June 2008

((010.1.)	
Variable Name	LBSDING	Length	2	Position	904 - 905	5
Question Name						
Concept	Industry group - (D)					
Question						
Universe	Respondents aged 15 to 75			`	97, 98, 99)	
Note	Based on LBSCSIC. See do	cumentation on de	erived variab	oles.		
<u>Content</u>			<u>Code</u>	<u>S</u>	ample_	Population
AGRICULTURE, FO	RESTRY, FISHING & HUNTIN	IG	1		1,026	421,500
MINING & OIL & GA	S EXTRACTION		2		519	265,000
UTILITIES			3		244	123,500
CONSTRUCTION			4		1,757	1,317,000
MANUFACTURING			5		2,966	1,986,000
WHOLESALE TRAD	E		6		827	612,500
RETAIL TRADE			7		3,137	1,977,500
TRANSPORTATION	AND WAREHOUSING		8		1,287	869,000
INFORMATION AND	CULTURAL INDUSTRIES		9		571	432,000
FINANCE AND INSU	JRANCE		10		1,024	763,500
REAL ESTATE AND	RENTAL AND LEASING		11		424	306,000
PROFESSIONAL, SO	CIENTIFIC & TECH. SERVICE	E	12		1,618	1,226,500
MANAGEMENT OF	COMPANIES & ENTERPRISE	S	13		6	2,000
ADM. & SUPPORT,	WASTE MGMT & REM. SERV	′.	14		1,056	687,500
EDUCATIONAL SER	RVICES		15		2,058	1,207,500
HEALTH CARE AND	SOCIAL ASSISTANCE		16		3,278	1,872,000
ARTS, ENTERTAIN	MENT AND RECREATION		17		580	362,500
ACCOMMODATION	AND FOOD SERVICES		18		1,633	1,093,500
OTHER SERVICES	(EXCEPT PUBLIC ADMIN.)		19		1,265	854,000
PUBLIC ADMINISTR	RATION		20		1,576	968,000
COULD NOT BE CO	DED		95		79	55,500
NOT APPLICABLE			96	1	9,336	8,843,500
NOT STATED			99		390	307,500
		Total		4	6,657	26,553,386

(The sum of individ	lual rounded items in the	"Population" column may	y not necess	arily equal the total.)	
Variable Name	LBSDOCG	Length	2	Position 906	- 907
Question Name					
Concept	Occupation group - (I	D)			
Question					
Universe	Respondents aged 1	5 to 75 with LBSDWSS n	ne (3,4) and l	LBSCSOC ne (97, 98,	99)
Note	Based on LBSCSOC	. See documentation on	derived varia	ables.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
MANAGEMENT O	CCUPATIONS		1	2,307	1,571,000
BUSINESS, FINAN	ICE AND ADMIN. OCC.		2	4,891	3,273,500
NATURAL AND AF	PPLIED SC. AND REL. C	OCC.	3	1,839	1,395,000
HEALTH OCCUPA	TIONS		4	1,876	1,058,000
OCC. IN SOCIAL S	SC. / EDU. /GVT / RELIG		5	2,376	1,445,500
OCC. IN CULTURE	E, RECREATION AND S	PORT	6	825	553,000
SALES AND SERV	/ICE OCCUPATIONS		7	6,297	4,042,000
TRADES/TRANS./	EQU. OPERATOR/ REL	OCC.	8	3,932	2,676,000
OCCUPATIONS U	NIQUE TO PRIMARY IN	DUSTRY	9	1,272	546,500
OCC. UNIQUE TO	PROC. / MANUF. /UTIL	ITIES	10	1,272	805,500
COULD NOT BE C	ODED		95	44	36,500
NOT APPLICABLE	E		96	19,336	8,843,500
NOT STATED			99	390	307,500
		Total		46,657	26,553,386
Variable Name	PAFFTH	Length	1	Position	908
Question Name					
Concept	Theme module: Phys	sical activities - Facilities	at work (F)		
Question					
Universe	All respondents				
Note	Questions for this mo stated".	odule were not asked in p	oroxy intervie	ews. This mostly explai	ns the high number of "no
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	46,657	26,553,500
		Total		46,657	26,553,386

Variable Name	PAF_01	Length	1	Position	909
Question Name	PAF_Q01				
Concept	Work at home				
Question	Do you usually work	most of the time at home?			
Iniverse	Respondents aged	15 to 75 who answered LBS	S_01 = (1, 7	7 or 8) or LBS_02 = 1	
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
ΈS			1	2,664	1,472,500
Ю			2	22,242	14,791,000
IOT APPLICABLE			6	19,344	8,851,000
ON'T KNOW			7	42	25,500
EFUSAL			8	37	31,000
IOT STATED			9	2,328	1,383,000
		Total		46,657	26,553,386
ariable Name		Longth	1	Position	010
Ariable Name	PAF_02	Length	1	Position	910
uestion Name	PAF_Q02	-	1	Position	910
uestion Name oncept	PAF_Q02 At work - Access to	a pleasant place to walk			
uestion Name concept question	PAF_Q02 At work - Access to At or near your plac	a pleasant place to walk e of work, do you have acce	ess to a ple	asant place to walk, jo	
Question Name Concept Question Iniverse	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk	ess to a ple 6_01 = (1, 7	asant place to walk, jo 7 or 8) or LBS_02 = 1	g, bicycle or rollerblade
euestion Name concept euestion Iniverse lote	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple $S_01 = (1, 7)$ ecoded as	asant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process	g, bicycle or rollerblade sing step.
Variable Name Question Name Concept Question Iniverse Iniverse Iote Content ES	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple 6_01 = (1, 7	asant place to walk, jo 7 or 8) or LBS_02 = 1	g, bicycle or rollerblade sing step.
Ruestion Name Concept Ruestion Iniverse Note	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple S_01 = (1, 7 ecoded as <u>Code</u>	easant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process <u>Sample</u>	g, bicycle or rollerblade sing step. <u>Population</u>
euestion Name concept euestion niverse lote <u>content</u> ES	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple 5_01 = (1, 7 ecoded as <u>Code</u> 1	asant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process <u>Sample</u> 14,792	g, bicycle or rollerblade sing step. <u>Population</u> 9,324,000
evestion Name concept evestion iniverse lote <u>content</u> ES	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple <u>5</u> _01 = (1, 7 ecoded as <u>Code</u> 1 2	easant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process <u>Sample</u> 14,792 9,832	g, bicycle or rollerblade sing step. <u>Population</u> 9,324,000 6,735,500
evestion Name concept evestion niverse oote <u>content</u> ES IO	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple 5_01 = (1, 7 ecoded as <u>Code</u> 1 2 6	asant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process <u>Sample</u> 14,792 9,832 19,344	g, bicycle or rollerblade sing step. 9,324,000 6,735,500 8,851,000
evestion Name oncept niverse ote <u>ontent</u> ES O OT APPLICABLE ON'T KNOW	PAF_Q02 At work - Access to At or near your plac Respondents aged	a pleasant place to walk e of work, do you have acce 15 to 75 who answered LBS	ess to a ple <u>5</u> _01 = (1, 7) ecoded as <u>Code</u> 1 2 6 7	easant place to walk, jo 7 or 8) or LBS_02 = 1 "2 - No" during process <u>Sample</u> 14,792 9,832 19,344 211	g, bicycle or rollerblade sing step. 9,324,000 6,735,500 8,851,000 159,000

June 2008

Variable Name	PAF_03	Length	1	Position	911
Question Name	PAF_Q03				
Concept	At work - Access to	playing fields			
Question	At or near your place sports?	e of work, do you have acce	ss to playi	ng fields or open spa	ces for ball games or othe
Universe	Respondents aged	15 to 75 who answered LBS	_01 = (1, 7	' or 8) or LBS_02 = 1	
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
ΈS			1	10,724	6,609,500
10			2	13,613	9,261,000
IOT APPLICABLE			6	19,344	8,851,000
OON'T KNOW			7	258	178,000
REFUSAL			8	29	11,000
NOT STATED			9	2,689	1,643,000
		Total		46,657	26,553,386
Variable Name Question Name	PAF_04 PAF_Q04	Length	1	Position	912
Concept	At work - Access to	a gym			
Vention	At or poor your place	a af wark, da yay haya agaa	an to a mu	n or physical fitness f	a a i litia a 2
Question		e of work, do you have acce	0,		acilities?
Question Iniverse lote		e of work, do you have acce 15 to 75 who answered LBS	0,		acilities?
Iniverse lote			0,		
Iniverse			_01 = (1, 7	7 or 8) or LBS_02 = 1	
niverse ote <u>ontent</u> ES			01 = (1, 7 00 <u>e</u>	' or 8) or LBS_02 = 1 <u>Sample</u>	Population
niverse ote content ES O			01 = (1, 7 01 = (1, 7 01 = (1, 7	' or 8) or LBS_02 = 1 <u>Sample</u> 10,971	Population 6,952,000
niverse lote <u>content</u> ES IO IOT APPLICABLE			_01 = (1, 7 <u>Code</u> 1 2	' or 8) or LBS_02 = 1 <u>Sample</u> 10,971 13,326	<u>Population</u> 6,952,000 8,879,000
Iniverse Note Content ES NO NOT APPLICABLE NON'T KNOW			_01 = (1, 7 <u>Code</u> 1 2 6	Y or 8) or LBS_02 = 1 <u>Sample</u> 10,971 13,326 19,344	Population 6,952,000 8,879,000 8,851,000
Iniverse lote Content			<u>Code</u> 1 2 6 7	Y or 8) or LBS_02 = 1 <u>Sample</u> 10,971 13,326 19,344 297	Population 6,952,000 8,879,000 8,851,000 217,000

Variable Name	PAF_05	Length	1	Position	913
Question Name	PAF_Q05				
Concept	At work - Access to f	tness classes			
Question	At or near your place	of work, do you have acc	ess to orga	nized fitness classes?	
Universe	Respondents aged 1	5 to 75 who answered LB	S_01 = (1, 7	' or 8) or LBS_02 = 1	
Note					
Content			<u>Code</u>	Sample	Population
′ES			1	8,443	5,419,000
10			2	15,554	10,225,000
NOT APPLICABLE			6	19,344	8,851,000
DON'T KNOW			7	594	404,000
REFUSAL			8	33	12,000
NOT STATED			9	2,689	1,643,000
		Total		46,657	26,553,386
Variable Name Question Name	PAF_06 PAF_Q06	Length	1	Position	914
Concept	At work - Access to a	ny organized sport teams	5		
Juestion	At or near your place	of work, do you have acc	ess to any c	organized recreational s	sport teams?
		of work, do you have acc 5 to 75 who answered (L		0	
Jniverse				0	
Jniverse Note				0	and PAF_01 = (2, 7 o
Question Jniverse Note <u>Content</u> YES			BS_01 = (1,	7 or 8) or LBS_02 = 1)	and PAF_01 = (2, 7 o
Jniverse Note <u>Content</u>			BS_01 = (1, <u>Code</u>	7 or 8) or LBS_02 = 1) <u>Sample</u>	and PAF_01 = (2, 7 c
Jniverse lote <u>Content</u> /ES IO			BS_01 = (1, <u>Code</u> 1	7 or 8) or LBS_02 = 1) <u>Sample</u> 6,523	and PAF_01 = (2, 7 o <u>Population</u> 4,108,500
Universe Note <u>Content</u> ⁄ES			BS_01 = (1, <u>Code</u> 1 2	7 or 8) or LBS_02 = 1) <u>Sample</u> 6,523 14,739	and PAF_01 = (2, 7 o <u>Population</u> 4,108,500 10,043,000
Universe Note Content YES NO NOT APPLICABLE			BS_01 = (1, <u>Code</u> 1 2 6	7 or 8) or LBS_02 = 1) <u>Sample</u> 6,523 14,739 22,008	and PAF_01 = (2, 7 o <u>Population</u> 4,108,500 10,043,000 10,323,500
Universe Lote Content YES IO IOT APPLICABLE DON'T KNOW			BS_01 = (1, <u>Code</u> 1 2 6 7	7 or 8) or LBS_02 = 1) <u>Sample</u> 6,523 14,739 22,008 701	and PAF_01 = (2, 7 o <u>Population</u> 4,108,500 10,043,000 10,323,500 444,000

Variable Name	PAF_07	Length	1	Position	915	
Question Name	PAF_Q07	-				
Concept	At work - Access to s	howers / change rooms				
Question	At or near your place	of work, do you have acce	ess to show	vers and/or change re	ooms?	
Universe	Respondents aged 1	5 to 75 who answered (LE	3S_01 = (1,	7 or 8) or LBS_02 =	1) and PAF_01 = (2,	, 7 o
Note						
Content			<u>Code</u>	Sample	<u>Popula</u>	tion
YES			1	10,130	6,585,	500
10			2	11,469	7,792,5	500
NOT APPLICABLE			6	22,008	10,323,	500
DON'T KNOW			7	364	217,	500
REFUSAL			8	27	9,9	500
NOT STATED			9	2,659	1,625,0	000
		Total		46,657	26,553,3	386
/ariable Name	PAF_08	Length	1	Position	916	
Question Name	PAF_Q08					
oncept	At work - Access to p	programs to improve health	ו			
	• •					
Question	At or near your place nutrition?	of work, do you have acce	ess to prog	rams to improve hea	lth, physical fitness o	r
Question Jniverse	nutrition?	of work, do you have accord to 75 who answered (LE		·		
	nutrition?	·		·		
Iniverse	nutrition?	·		·	1) and PAF_01 = (2,	, 7 o
Universe lote	nutrition?	·	3S_01 = (1,	7 or 8) or LBS_02 =	1) and PAF_01 = (2,	, 7 c tion
Universe lote <u>Content</u> /ES	nutrition?	·	3S_01 = (1, <u>Code</u>	7 or 8) or LBS_02 =	1) and PAF_01 = (2, <u>Popular</u> 5,229,0	, 7 o t <u>ion</u> 000
Universe Note <u>Content</u> TES NO	nutrition?	·	3S_01 = (1, <u>Code</u> 1	7 or 8) or LBS_02 = <u>Sample</u> 8,231	1) and PAF_01 = (2, <u>Popula</u> 5,229,0 8,987,9	, 7 o tion 000 500
Universe Note Content YES NO NOT APPLICABLE	nutrition?	·	3S_01 = (1, <u>Code</u> 1 2	7 or 8) or LBS_02 = <u>Sample</u> 8,231 13,103	1) and PAF_01 = (2, <u>Popular</u> 5,229,0 8,987,9 10,323,9	, 7 c tion 500 500
Universe lote <u>Content</u>	nutrition?	·	3S_01 = (1, <u>Code</u> 1 2 6	7 or 8) or LBS_02 = <u>Sample</u> 8,231 13,103 22,008	1) and PAF_01 = (2, 2 <u>Popula</u> 5,229,(8,987, 10,323,3 377,3	, 7 o tion 500 500
Iniverse lote Content 'ES IO IOT APPLICABLE DON'T KNOW	nutrition?	·	3S_01 = (1, <u>Code</u> 1 2 6 7	7 or 8) or LBS_02 = <u>Sample</u> 8,231 13,103 22,008 627	1) and PAF_01 = (2, <u>Popular</u> 5,229,0 8,987,9 10,323,9 377,9 11,9	, 7 o tion 000 500 500 500

Variable Name	PAFFACC	Length	1	Position	917
Question Name					
Concept	Access to physical activ	ty facilities at work - (F)		
Question					
Universe	Respondents aged 15 to	75 who answered LE	3S_01 = (1, 7	' or 8) or LBS_02 = (1, 7 o	or 8)
Note		variable PAF_02, wa		PAF_06, PAF_07, PAF_08 s "2 - No" during processi	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	17,463	11,068,500
NO			2	5,563	4,019,000
NOT APPLICABLE			6	19,336	8,843,500
NOT STATED			9	4,295	2,622,500
		Total		46,657	26,553,386
Variable Name	DHHDHSZ	Length	2	Position 918 -	919
Question Name					
	Household size - (D)				
Concept	Household size - (D)				
Concept Question	Household size - (D) All respondents				
Concept Question Universe	All respondents	ter, SAMPLEID, PER	SONID. See	documentation on derive	d variables.
Concept Question Universe Note	All respondents	ter, SAMPLEID, PER	SONID. See <u>Code</u>	documentation on derive	d variables. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF PERS	All respondents Based on household ros	ter, SAMPLEID, PER			

oune 2000						
(The sum of individ	ual rounded items in the "F	Population" column may	not necess	arily equal the	e total.)	
Variable Name	DHHDL12	Length	2	Position	920 -	921
Question Name						
Concept	Number of persons les	s than 12 years old in ho	ousehold - ((D)		
Question	·					
Universe	All respondents					
Note	Based on SAMPLEID,	PERSONID, DHH_AGE	. See docu	mentation on	derived var	iables.
<u>Content</u>			<u>Code</u>	5	Sample	Population
NUMBER OF PER	SONS		0 - 8		46,657	26,553,500
		Total			46,657	26,553,386
Variable Name	DHHDLE5	Length	2	Position	922 -	923
Question Name		-				
Concept	Number of persons 5 y	ears old or less in house	ehold - (D)			
Question						
Universe	All respondents					
Note	Based on SAMPLEID,	PERSONID, DHH_AGE	. See docu	mentation on	derived var	iables.
Content			<u>Code</u>	5	Sample	Population
NUMBER OF PER	SONS		0 - 4		46,657	26,553,500
		Total			46,657	26,553,386
Variable Name	DHHD611	Length	2	Position	924 -	925
	DHHD611	Length	2	Position	924 -	925
Question Name		Length		Position	924 -	925
Question Name Concept		-		Position	924 -	925
Question Name Concept Question		-		Position	924 -	925
Variable Name Question Name Concept Question Universe Note	Number of persons 6 to All respondents	-	nold - (D)		-	
Question Name Concept Question Universe Note	Number of persons 6 to All respondents	o 11 years old in househ	nold - (D)	nentation on c	-	
Question Name Concept Question Universe	Number of persons 6 to All respondents Based on SAMPLEID,	o 11 years old in househ	nold - (D) . See docur	nentation on c	derived varia	ables.

June 2008

Variable Name	DHHDECF	Length	2	Position	926 -	927
Question Name			_			
Concept	Household type - (D)					
Question						
Universe	All respondents					
Note	Based on relationship ma documentation on derived		IID in SAMPL	EID, DHH_AG	E, DHH_S	EX, DHHDHSZ. See
<u>Content</u>			<u>Code</u>	<u>S</u>	<u>ample</u>	Population
UNATTACHED INC	DIVIDUAL		1	1	2,924	3,746,000
UNATTACHED INC	DIVIDUAL LIVING WITH OTH	IERS	2		1,389	1,155,500
COUPLE ALONE			3	1	4,361	7,161,500
COUPLE WITH NO	OCHILDREN, OTHERS		4		288	256,500
COUPLE, CHILDR	EN < 25		5	1	1,394	9,121,500
COUPLE, CHILDR	EN < 25, OTHERS		6		936	1,193,500
COUPLE, ALL CHI	LDREN >= 25		7		1,026	853,500
COUPLE, ALL CHI	LDREN >=25, OTHERS		8		128	171,000
FEMALE LONE PA	R., CHILDREN < 25		9		2,041	1,359,000
FEMALE LONE PA	R., CHILDREN <25, OTHER	S	10		299	273,000
FEMALE LONE PA	R., ALL CHILDREN >= 25		11		678	366,500
FEM. LONE PAR.,	ALL CHILDREN >=25, OTHE	RS	12		40	38,500
MALE LONE PAR.	, CHILDREN < 25		13		468	344,500
MALE LONE PAR.	, CHILDREN < 25, OTHERS		14		37	39,000
MALE LONE PAR.	, ALL CHILDREN >= 25		15		160	83,500
MALE LONE PAR.	ALL CHILDREN >= 25,0TH	ERS	16		8	9,000
OTHER HOUSEHO	OLD TYPE		17		292	216,500
NOT STATED			99		188	164,500
		Total		2	46,657	26,553,386

Page 313

(The sum of individ	ual rounded items in the "Populat	ion" column may	not necess	arily equal th	e total.)	
Variable Name	DHHDLVG	Length	2	Position	928 - 929)
Question Name						
Concept	Living arrangement of selecte	d respondent - (E))			
Question						
Universe	All respondents					
Note	Based on relationship matrix,	DHHDHSZ. See	documenta	tion on derive	ed variables.	
<u>Content</u>			<u>Code</u>		Sample	Population
UNATTACHED INE	DIVIDUAL LIVING ALONE		1		12,924	3,746,000
UNATTACHED INE	DIVIDUAL LIVING WITH OTHER	5	2		1,619	1,381,500
LIVING WITH SPO	USE / PARTNER		3		14,361	7,161,500
PARENT LIVING W	/. SPOUSE/PARTN., CHILDREN		4		9,075	7,366,500
SINGLE PARENT I	LIVING WITH CHILDREN		5		1,952	1,197,500
CHILD LIVING WIT	H SINGLE PARENT		6		858	440,000
CHILD LIVING W.	SINGLE PARENT, SIBLINGS		7		537	516,500
CHILD LIVING WIT	TH TWO PARENTS		8		1,236	702,000
CHILD LIVING WIT	TH TWO PARENTS, SIBLINGS		9		2,109	1,906,500
OTHER			10		1,798	1,971,500
NOT STATED			99		188	164,500
		Total			46,657	26,553,386

Page 314

(The sum of individe	ual rounded items in the "Popula	tion" column may ı	not necess	arily equal th	e total.)	
Variable Name	DHHDDWE	Length	2	Position	930 -	931
Question Name	DWL_Q01					
Concept	Type of dwelling - (D)					
Question						
Universe	All respondents					
Note	Based on DHH_DW1, DHH_I	DW2, DHH_DWT.	See docur	nentation on	derived varia	bles.
<u>Content</u>			<u>Code</u>		Sample	Population
SINGLE DETACHE	D		1		31,559	17,081,500
DOUBLE			2		1,825	1,351,500
ROW OR TERRAC	E		3		2,129	1,460,500
DUPLEX			4		1,302	876,500
LOW-RISE APART	MENT (< 5 STORIES) OR FLAT		5		5,456	3,253,000
HIGH-RISE APART	MENT (5 OR MORE STORIES)		6		2,684	1,775,500
HOTEL / ROOMING	G HOUSE / CAMP		8		24	11,500
MOBILE HOME			9		909	327,500
OTHER			10		452	225,500
NOT APPLICABLE			96		25	7,000
NOT STATED			99		292	183,500
		Total			46,657	26,553,386

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) DHH_OWN 932 Variable Name Length 1 Position TN_Q01/DWL_Q03 **Question Name** Concept Dwelling - owned by a member of household Is this dwelling owned by a member of this household? Question Universe Respondents with DHHDDWE <> 7 (not living in institution) Note **Content** <u>Code</u> Sample **Population** YES 1 35,010 19,575,500 NO 2 11,286 6,752,500 DON'T KNOW 7 50 23,500 REFUSAL 8 166 103,000 NOT STATED 9 145 99,000 Total 46,657 26,553,386 Variable Name DHH_BED 2 933 - 934 Length Position **Question Name** BD_Q01/DWL_Q02 Dwelling - number of bedrooms Concept Question How many bedrooms are there in this dwelling? Universe All Respondents Note **Content** <u>Code</u> Sample **Population** NUMBER OF BEDROOMS 46,233 0 - 15 26,287,000 DON'T KNOW 97 66 29,000 REFUSAL 98 215 138,500 NOT STATED 99 143 98,500 Total 46,657 26,553,386

/ariable Name	INC_1A	Length	1	Position	935
Question Name	INC_Q1				
Concept	Source of househo	Id income - wages and sal	aries		
Question		total income for all househ any income in the past 12			llowing sources did you
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ΈS			1	30,426	19,900,000
10			2	14,694	5,731,000
OON'T KNOW			7	456	318,000
REFUSAL			8	922	495,500
NOT STATED			9	159	109,000
		Total		46,657	26,553,386
				B	
	INC_1B INC_Q1	Length	1	Position	936
uestion Name	INC_Q1	-		Position	936
Question Name Concept	INC_Q1 Source of househo Thinking about the	Length Id income - self-employme total income for all househ any income in the past 12	nt old members	s, from which of the fo	llowing sources did you
Question Name Concept Question	INC_Q1 Source of househo Thinking about the	ld income - self-employme total income for all househ	nt old members	s, from which of the fo	llowing sources did you
Question Name Concept Question Universe	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt old members	s, from which of the fo	llowing sources did you
Variable Name Question Name Concept Question Jniverse Note Content	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt old members	s, from which of the fo	llowing sources did you yment
Question Name Concept Question Iniverse lote	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt Iold members months? - In	s, from which of the fo come from self-emplo	llowing sources did you
Question Name Concept Question Iniverse Lote Content	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt iold members months? - In <u>Code</u>	s, from which of the fo come from self-emplo <u>Sample</u>	llowing sources did you yment <u>Population</u>
Question Name Concept Question Iniverse Note Content TES	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt iold members months? - In <u>Code</u> 1	s, from which of the fo come from self-emplo <u>Sample</u> 8,776	llowing sources did you yment <u>Population</u> 5,464,500
Question Name Concept Question Iniverse lote Content TES	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt nold members months? - In <u>Code</u> 1 2	s, from which of the fo come from self-emplo <u>Sample</u> 8,776 36,344	llowing sources did you yment <u>Population</u> 5,464,500 20,166,500
Question Name Concept Question Iniverse lote Content TES IO	INC_Q1 Source of househo Thinking about the household receive	ld income - self-employme total income for all househ	nt nold members months? - In <u>Code</u> 1 2 7	s, from which of the fo come from self-emplo <u>Sample</u> 8,776 36,344 456	llowing sources did you yment <u>Population</u> 5,464,500 20,166,500 318,000

/ariable Name	INC_1C	Length	1	Position		937
uestion Name	INC_Q1					
oncept	Source of househo	ld income - dividends and i	nterest			
uestion		total income for all househo any income in the past 12 r				
Iniverse	All respondents					
lote						
Content			<u>Code</u>		<u>Sample</u>	Population
ES			1		9,792	4,871,500
0			2		35,328	20,759,500
ON'T KNOW			7		456	318,000
EFUSAL			8		922	495,500
IOT STATED			9		159	109,000
					40.057	
		Total			46,657	26,553,386
ariakla Nama			1	Desition	40,007	
	INC_1D INC_21	Length	1	Position	40,007	938
uestion Name	INC_Q1	Length		Position	40,007	
uestion Name oncept	INC_Q1 Source of househo Thinking about the		surance old members	s, from which	of the follo	938
Question Name concept Question	INC_Q1 Source of househo Thinking about the	Length Id income - employment ins total income for all househo	surance old members	s, from which	of the follo	938
Question Name Concept Question Universe	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members	s, from which	of the follo	938
Variable Name Question Name Concept Question Iniverse Lote Content	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members	s, from which	of the follo	938
evestion Name concept evestion niverse lote <u>content</u>	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members nonths? - Er	s, from which	n of the follo	938 owing sources did you
Ruestion Name concept Ruestion niverse lote <u>content</u> ES	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members months? - Er <u>Code</u>	s, from which	o of the follo surance	938 owing sources did you <u>Populatior</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members months? - Er <u>Code</u> 1	s, from which	o of the follo surance <u>Sample</u> 4,220	938 owing sources did you <u>Populatior</u> 2,188,500
evestion Name concept evestion niverse tote content ES IO ION'T KNOW	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members months? - Er <u>Code</u> 1 2	s, from which	of the follo surance <u>Sample</u> 4,220 40,900	938 owing sources did you <u>Populatior</u> 2,188,500 23,442,500
Question Name concept Question Iniverse lote	INC_Q1 Source of househo Thinking about the household receive	Length Id income - employment ins total income for all househo	surance old members nonths? - Er <u>Code</u> 1 2 7	s, from which	o of the follo surance <u>Sample</u> 4,220 40,900 456	938 owing sources did you 2,188,500 23,442,500 318,000

Variable Name	INC_1E	Length	1	Position	939
Question Name	INC_Q1				
Concept	Source of househo	ld income - worker's compe	ensation		
Question		total income for all househ any income in the past 12 i			
Jniverse	All respondents				
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
′ES			1	1,306	711,500
10			2	43,814	24,919,500
OON'T KNOW			7	456	318,000
REFUSAL			8	922	495,500
IOT STATED			9	159	109,000
		Total		46,657	26,553,386
<i>,</i>				D 141	0.10
	INC_1F	Length	1	Position	940
Question Name	INC_Q1	-			940
Question Name Concept	INC_Q1 Source of hh incom	e - benefits from Can. / Qu	e. Pension I	Plan	
Question Name Concept	INC_Q1 Source of hh incom Thinking about the	-	e. Pension I	Plan s, from which of the fo	llowing sources did you
Question Name Concept Question	INC_Q1 Source of hh incom Thinking about the	e - benefits from Can. / Qu total income for all househ	e. Pension I	Plan s, from which of the fo	llowing sources did you
Question Name Concept Question Universe	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	e. Pension I	Plan s, from which of the fo	llowing sources did you
Variable Name Question Name Concept Question Jniverse Note Content	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	e. Pension I	Plan s, from which of the fo	llowing sources did you r Quebec Pension Plan
Question Name Concept Question Iniverse Lote Content	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	e. Pension I old members nonths? - Be	Plan s, from which of the fo enefits from Canada o	llowing sources did you r Quebec Pension Plan <u>Population</u>
Question Name Concept Question Universe Note Content (ES	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	e. Pension F old members nonths? - Be <u>Code</u>	Plan s, from which of the fo enefits from Canada o <u>Sample</u>	llowing sources did you r Quebec Pension Plan <u>Population</u> 5,548,500
Question Name Concept Question Universe Note Content (ES 10	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	ie. Pension f old members nonths? - Be <u>Code</u> 1	Plan s, from which of the fo enefits from Canada o <u>Sample</u> 14,225	llowing sources did you r Quebec Pension Plan
Question Name Concept Question Iniverse lote	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	e. Pension F old members months? - Be <u>Code</u> 1 2	Plan s, from which of the fo enefits from Canada o <u>Sample</u> 14,225 30,895	llowing sources did you r Quebec Pension Plan <u>Population</u> 5,548,500 20,082,500
Ruestion Name Concept Ruestion Iniverse Rote Content TES RO	INC_Q1 Source of hh incom Thinking about the household receive	e - benefits from Can. / Qu total income for all househ	ie. Pension f old members nonths? - Be <u>Code</u> 1 2 7	Plan s, from which of the fo enefits from Canada o Sample 14,225 30,895 456	llowing sources did you r Quebec Pension Plan 5,548,500 20,082,500 318,000

/ariable Name	INC_1G	Length	1	Position	941
Question Name	INC_Q1				
Concept	Srce of hh income	- pensions, superan. and a	annuities		
luestion		total income for all househ any income in the past 12			following sources did your superannuation and annui
Jniverse	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	e Population
′ES			1	10,270	4,283,500
10			2	34,850	21,347,500
DON'T KNOW			7	456	318,000
REFUSAL			8	922	495,500
NOT STATED			9	159	109,000
		Total		46,657	26,553,386
/ariable Name		Longth	1	Desition	042
	INC_1H	Length	1	Position	942
uestion Name	INC_Q1	-		Position	942
Question Name Concept	INC_Q1 Source of househo	ld income - Old Age Secur	ity / G.I.S.		
Question Name Concept	INC_Q1 Source of househo Thinking about the	ld income - Old Age Secur	ity / G.I.S.	s, from which of the t	following sources did your
Question Name Concept Question	INC_Q1 Source of househo Thinking about the household receive	ld income - Old Age Secur total income for all househ	ity / G.I.S.	s, from which of the t	following sources did your
Question Name Concept Question Jniverse	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	ity / G.I.S.	s, from which of the t	following sources did your
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	ity / G.I.S.	s, from which of the t	following sources did your Guaranteed Income
Question Name Concept Question Universe Note	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	ity / G.I.S. hold members months? - O	s, from which of the t Id Age Security and	following sources did your Guaranteed Income
Question Name Concept Question Universe Note Content	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	ity / G.I.S. hold member: months? - O <u>Code</u>	s, from which of the f ld Age Security and <u>Sample</u>	following sources did your Guaranteed Income <u>Population</u> 4,118,500
Ruestion Name Concept Ruestion Iniverse Rote Content (ES IO	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	rity / G.I.S. nold members months? - O <u>Code</u> 1	s, from which of the f Id Age Security and <u>Sample</u> 11,006	following sources did your Guaranteed Income Population 4,118,500 21,512,500
Question Name Concept Question Universe Note Content (ES IO DON'T KNOW	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	rity / G.I.S. nold member: months? - O <u>Code</u> 1 2	s, from which of the f ld Age Security and <u>Sample</u> 11,006 34,114	following sources did your Guaranteed Income Population 4,118,500 21,512,500 318,000
Question Name Concept Question Universe Note Content (ES	INC_Q1 Source of househol Thinking about the household receive Supplement	ld income - Old Age Secur total income for all househ	rity / G.I.S. nold members months? - O <u>Code</u> 1 2 7	s, from which of the f Id Age Security and <u>Sample</u> 11,006 34,114 456	following sources did your Guaranteed Income Population 4,118,500 21,512,500 318,000 495,500

Variable Name	INC_1I	Length	1	Position		943
Question Name	INC_Q1					
Concept	Source of househo	ld income - child tax benefi	t			
Question		total income for all househ any income in the past 12				wing sources did your
Jniverse	All respondents					
lote						
Content			<u>Code</u>	<u>Sa</u>	mple	Population
ΈS			1	7	7,296	4,773,000
10			2	37	7,824	20,858,000
ON'T KNOW			7		456	318,000
EFUSAL			8		922	495,500
IOT STATED			9		159	109,000
		Total		46	6,657	26,553,386
	INC_1J	Length	1	Position		944
uestion Name	INC_Q1			Position		944
Question Name	INC_Q1 Source of househo	ld income - social assistan	ce / welfare		the follo	
Question Name Concept	INC_Q1 Source of househo Thinking about the		ce / welfare old members	s, from which of		wing sources did your
Question Name Concept Question	INC_Q1 Source of househo Thinking about the	ld income - social assistant total income for all househ	ce / welfare old members	s, from which of		wing sources did your
Question Name Concept Question Universe	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members	s, from which of		wing sources did your
Variable Name Question Name Concept Question Universe Note Content	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members	s, from which of ovincial or mur		wing sources did your
Question Name Concept Question Iniverse lote	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members nonths? - Pr	s, from which of ovincial or mur <u>Sa</u>	iicipal so	wing sources did your cial assistance or welfa
Question Name Concept Question Universe Note Content (ES	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members nonths? - Pr <u>Code</u>	s, from which of ovincial or mur <u>Sa</u>	iicipal soo Imple	wing sources did your cial assistance or welfa <u>Population</u>
Question Name Concept Question Iniverse lote Content TES	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members nonths? - Pr <u>Code</u> 1	s, from which of ovincial or mur <u>Sa</u>	iicipal soo IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	wing sources did your cial assistance or welfa <u>Population</u> 986,000
Question Name Concept Question Iniverse Lote Content	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members nonths? - Pr <u>Code</u> 1 2	s, from which of ovincial or mur <u>Sa</u>	imple 1,901 3,219	wing sources did your cial assistance or welfa <u>Population</u> 986,000 24,645,000
Ruestion Name concept Ruestion Iniverse dote content IES IO	INC_Q1 Source of househo Thinking about the household receive	ld income - social assistant total income for all househ	ce / welfare old members months? - Pr <u>Code</u> 1 2 7	s, from which of ovincial or mur <u>Sa</u>	incipal soc ample 1,901 3,219 456	wing sources did your cial assistance or welfa <u>Population</u> 986,000 24,645,000 318,000

/ariable Name	INC_1K	Length	1	Position		945
Question Name	INC_Q1					
Concept	Source of househo	ld income - child support				
luestion		total income for all househ any income in the past 12			of the foll	owing sources did you
Iniverse	All respondents					
ote						
ontent			<u>Code</u>		<u>Sample</u>	Population
ES			1		1,212	783,000
0			2		43,908	24,848,000
ON'T KNOW			7		456	318,000
EFUSAL			8		922	495,500
OT STATED			9		159	109,000
		Total			46,657	26,553,386
ariabla Nama		Longth	1	Position		046
	INC_1L INC_21	Length	1	Position		946
uestion Name	INC_Q1	-	1	Position		946
uestion Name oncept	INC_Q1 Source of househo Thinking about the	Length Id income - alimony total income for all househ any income in the past 12 i	old members	s, from which	of the follo	
uestion Name oncept uestion	INC_Q1 Source of househo Thinking about the	ld income - alimony total income for all househ	old members	s, from which	of the follo	
uestion Name concept uestion niverse	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members	s, from which	of the follo	
Variable Name Question Name Concept Question Iniverse Note Content	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members	s, from which	of the follo	owing sources did you
uestion Name oncept uestion niverse ote <u>ontent</u>	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members nonths? - Al	s, from which		owing sources did you <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old member: months? - Al <u>Code</u>	s, from which	<u>Sample</u>	owing sources did you <u>Population</u> 106,000
uestion Name oncept uestion niverse ote	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members nonths? - Al <u>Code</u> 1	s, from which	<u>Sample</u> 215	owing sources did you <u>Population</u> 106,000
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members months? - Al <u>Code</u> 1 2	s, from which	<u>Sample</u> 215 44,905	owing sources did you Population 106,000 25,525,000
uestion Name oncept uestion niverse ote ontent ES O ON'T KNOW	INC_Q1 Source of househo Thinking about the household receive	ld income - alimony total income for all househ	old members months? - Al <u>Code</u> 1 2 7	s, from which	<u>Sample</u> 215 44,905 456	owing sources did you Population 106,000 25,525,000 318,000

Variable Name	INC_1M	Length	1	Position	947
Question Name	INC_Q1				
Concept	Source of househo	ld income - other			
Question		total income for all househ any income in the past 12 r			
Jniverse	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Samp	e <u>Population</u>
/ES			1	3,514	4 2,062,000
NO			2	41,600	3 23,569,000
DON'T KNOW			7	450	318,000
REFUSAL			8	922	2 495,500
NOT STATED			9	159	9 109,000
		Total		46,65	7 26,553,386
					0.10
	INC_1N	Length	1	Position	948
Question Name	INC_Q1	-	1	Position	948
Question Name Concept	INC_Q1 Source of househol Thinking about the	-	old members	s, from which of the	
Question Name Concept Question	INC_Q1 Source of househol Thinking about the	ld income - none total income for all househ	old members	s, from which of the	
Question Name Concept Question Jniverse	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members	s, from which of the	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members	s, from which of the	following sources did you
Question Name Concept Question Universe Note Content	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members nonths? - Ne	s, from which of the one	following sources did you
Question Name Concept Question Jniverse Note <u>Content</u> YES	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members nonths? - No <u>Code</u>	s, from which of the one <u>Samp</u>	following sources did you le <u>Population</u> 1 59,500
Question Name Concept Question Universe Note <u>Content</u> (ES	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members nonths? - No <u>Code</u> 1	s, from which of the one <u>Samp</u> 8	following sources did you E Population 1 59,500 9 25,571,500
Question Name Concept Question Universe Note	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members nonths? - No <u>Code</u> 1 2	s, from which of the one <u>Samp</u> 8 [:] 45,039	following sources did you Population 59,500 25,571,500 318,000
Question Name Concept Question Jniverse Note <u>Content</u> YES NO DON'T KNOW	INC_Q1 Source of househol Thinking about the household receive	ld income - none total income for all househ	old members nonths? - No <u>Code</u> 1 2 7	s, from which of the one <u>Samp</u> 8 [:] 45,039 456	following sources did you Population 59,500 25,571,500 318,000 2 495,500

June 2008

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

Variable Name	INC_2	Length	2	Position	949 - 950			
Question Name	INC_Q2							
Concept	Total household income - main source							
Question	What was the main source of	income?						
Universe	All respondents							
Note	In processing, if respondent r INC_2 is given its value. The					N, the variable		
<u>Content</u>		<u>c</u>	Code	<u>Sa</u>	ample_	Population		
WAGES AND SALA	RIES		1	25	5,911	17,123,000		
INCOME FROM SEL	F-EMPLOYMENT		2	:	3,885	2,586,500		

Т	otal	46,657	26,553,386
NOT STATED	99	1,538	922,500
REFUSAL	98	66	42,500
DON'T KNOW	97	844	365,000
NONE	14	81	59,500
OTHER (E.G. RENTAL INCOME, SCHOLARSHIPS)	13	810	424,000
ALIMONY	12	54	18,500
CHILD SUPPORT	11	56	30,000
PROV. / MUNIC. SOCIAL ASSIS. / WELFARE	10	1,139	518,000
CHILD TAX BENEFIT	9	62	49,000
OLD AGE SECURITY AND G.I.S.	8	2,628	735,500
RETIREMENT PENSIONS, ETC.	7	5,419	2,076,000
BENEFITS FROM CANADA OR QUEBEC PENSION	6	2,902	1,054,000
WORKER'S COMPENSATION	5	206	93,500
EMPLOYMENT INSURANCE	4	266	122,000
DIVIDENDS AND INTEREST	3	790	334,000
INCOME FROM SELF-EMPLOYMENT	2	3,885	2,586,500
WAGES AND SALARIES	I	23,911	17,123,000

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name INC_3 6 Position 951 - 956 Length **Question Name** INC_Q3 Total household income - best estimate Concept Question What is your best estimate of the total income, before taxes and deductions, of all household members from all sources in the past 12 months? All respondents Universe Note Content Sample **Population** Code AMOUNT IN DOLLARS 1 - 500000 33,490 19,048,500 NONE 66 39,500 0 DON'T KNOW 8,695 4,877,000 999997 REFUSAL 2,865 999998 1,665,000 NOT STATED 999999 1,541 923,500 Total 46,657 26,553,386 INC_3A 957 Variable Name Length 1 Position INC_Q3A **Question Name** Total household income - < \$20,000 or >= \$20,000 Concept Question Can you estimate in which of the following groups your household income falls? Was the total household income less than \$20,000 or \$20,000 or more? Universe All respondents Note In processing, responses reported in INC_3 are being recoded into the cascade categories of INC_3A to INC_3G. **Content** Code Sample **Population** LESS THAN \$20,000 1 5,715 2,054,500 \$20,000 OR MORE 35,850 21,618,500 2 NO INCOME 77 3 45,500 DON'T KNOW 7 1,630 926,500 REFUSAL 984,000 8 1,842 NOT STATED 9 1,543 924,500

Total

46,657

26,553,386

Variable Name	INC_3B	Length	1	Position	958
Question Name	INC_Q3B				
Concept	Total household inco	ome - < \$10,000 or >= \$10,	000		
uestion	Was the total house	hold income from all source	es less than	1\$10,000 or \$10,000 o	or more?
niverse	Respondents with IN	NC_3A = (1, 7 or 8) or INC_	1A = (7 or a	8)	
ote	In processing, respo INC_3G.	onses reported in INC_3 are	being reco	oded into the cascade	categories of INC_3A t
<u>content</u>			<u>Code</u>	Sample	Population
ESS THAN \$10,000)		1	1,030	432,500
10,000 OR MORE			2	4,554	1,580,500
OT APPLICABLE			6	35,927	21,663,500
ON'T KNOW			7	116	37,500
EFUSAL			8	15	4,500
OT STATED			9	5,015	2,835,000
		Total		46,657	26,553,386
(orighte Name		Longth	1	Position	050
ariable Name	INC_3C	Length	1	Position	959
uestion Name	INC_Q3C	-		Position	959
uestion Name oncept	INC_Q3C Total household inco	ome - < \$5,000 or >= \$5,00	0		
uestion Name oncept uestion	INC_Q3C Total household inco Was the total house	ome - < \$5,000 or >= \$5,000 hold income from all source	0 es less thar	1 \$5,000 or \$5,000 or 1	more?
uestion Name oncept uestion niverse	INC_Q3C Total household inco Was the total house Respondents with IN	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or a	1 \$5,000 or \$5,000 or 1 8) or INC_3A = (7 or 8	more?
uestion Name oncept uestion niverse	INC_Q3C Total household inco Was the total house Respondents with IN	ome - < \$5,000 or >= \$5,000 hold income from all source	0 es less thar 1A = (7 or a	1 \$5,000 or \$5,000 or 1 8) or INC_3A = (7 or 8	more?
uestion Name oncept uestion niverse ote	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or a	1 \$5,000 or \$5,000 or 1 8) or INC_3A = (7 or 8	more?
uestion Name oncept uestion niverse ote ontent	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or a being reco	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade	more? 3) categories of INC_3A t
uestion Name oncept uestion niverse ote ontent ESS THAN \$5,000	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or 8 being reco <u>Code</u>	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade <u>Sample</u>	more? s) categories of INC_3A t <u>Population</u>
uestion Name oncept uestion niverse ote ontent ESS THAN \$5,000 5,000 OR MORE	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or i being reco <u>Code</u> 1	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade <u>Sample</u> 214	more? 3) categories of INC_3A t <u>Population</u> 112,500
uestion Name oncept uestion niverse ote ontent ESS THAN \$5,000 5,000 OR MORE OT APPLICABLE	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 1A = (7 or 8 being reco <u>Code</u> 1 2	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade <u>Sample</u> 214 795	more? s) categories of INC_3A t <u>Population</u> 112,500 308,000
uestion Name oncept uestion niverse ote ontent ESS THAN \$5,000 5,000 OR MORE OT APPLICABLE ON'T KNOW	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 es less thar 1A = (7 or 8 being reco <u>Code</u> 1 2 6	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade <u>Sample</u> 214 795 40,481	more? ;) categories of INC_3A t <u>Population</u> 112,500 308,000 23,244,000
uestion Name oncept uestion	INC_Q3C Total household inco Was the total house Respondents with IN In processing, respo	ome - < \$5,000 or >= \$5,000 hold income from all source NC_3B = (1, 7 or 8) or INC_	0 1A = (7 or 8 being reco <u>Code</u> 1 2 6 7	a \$5,000 or \$5,000 or a 8) or INC_3A = (7 or 8 oded into the cascade <u>Sample</u> 214 795 40,481 18	more?) categories of INC_3A t <u>Population</u> 112,500 308,000 23,244,000 6,000

Variable Name	INC_3D	Length	1	Position	960			
Question Name	INC_Q3D							
Concept	Total household inco	ome - < \$15,000 or >= \$15,	000					
Question	Was the total housel	hold income from all source	es less thar	1\$15,000 or \$15,000	or more?			
Universe	Respondents with IN	NC_3B = (2, 7 or 8) or INC_	1A = (7 or	8) or INC_3A = (7 or	8)			
Note	In processing, respo INC_3G.	In processing, responses reported in INC_3 are being recoded into the cascade categories of INC_3A to INC_3G.						
<u>Content</u>			<u>Code</u>	Sample	Population			
\$10,000 TO LESS ⁻	THAN \$15,000		1	2,202	741,000			
\$15,000 OR MORE			2	2,221	786,500			
NOT APPLICABLE			6	36,957	22,096,000			
DON'T KNOW			7	118	47,500			
REFUSAL			8	12	4,000			
NOT STATED			9	5,147	2,878,000			
		Total		46,657	26,553,386			
	INC_3E	Length	1	Position	961			
	INC_Q3E	Length						
Question Name Concept	INC_Q3E Total household inco	Length ome - < \$40,000 or >= \$40,	000	Position	961			
Question Name Concept	INC_Q3E Total household inco	Length	000	Position	961			
Question Name Concept Question Universe	INC_Q3E Total household inco Was the total housel Respondents with IN	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or a	Position 9 \$40,000 or \$40,000 8)	961 or more?			
Question Name Concept Question Universe	INC_Q3E Total household inco Was the total housel Respondents with IN	Length ome - < \$40,000 or >= \$40, hold income from all source	000 es less thar 1A = (7 or a	Position 9 \$40,000 or \$40,000 8)	961 or more?			
Question Name Concept Question Universe Note	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or a	Position 9 \$40,000 or \$40,000 8)	961 • or more? e categories of INC_3A t			
Question Name Concept Question Universe Note Content	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or a being reco	Position 9 \$40,000 or \$40,000 8) oded into the cascad	961 • or more? e categories of INC_3A t			
Question Name Concept Question Universe Note <u>Content</u> \$20,000 TO LESS ⁻	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or 1 being reco <u>Code</u>	Position 9 \$40,000 or \$40,000 8) oded into the cascad <u>Sample</u>	961 or more? e categories of INC_3A t <u>Population</u>			
Question Name Concept Question Universe Note <u>Content</u> \$20,000 TO LESS ⁻	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or f being reco <u>Code</u> 1	Position 9 \$40,000 or \$40,000 8) oded into the cascad <u>Sample</u> 9,431	961 For more? e categories of INC_3A t <u>Population</u> 4,353,000			
Question Name Concept Question Universe Note <u>Content</u> \$20,000 TO LESS \$40,000 OR MORE NOT APPLICABLE	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less than 1A = (7 or 1 being reco <u>Code</u> 1 2	Position 9 \$40,000 or \$40,000 8) oded into the cascad <u>Sample</u> 9,431 25,820	961 or more? e categories of INC_3A t <u>e Population</u> 4,353,000 16,878,500			
Question Name Concept Question Universe Note S20,000 TO LESS \$40,000 OR MORE NOT APPLICABLE DON'T KNOW	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less thar 1A = (7 or a being reco <u>Code</u> 1 2 6	Position 9 \$40,000 or \$40,000 8) oded into the cascad 9,431 25,820 5,792	961 9 or more? e categories of INC_3A t <u>e Population</u> 4,353,000 16,878,500 2,100,000			
Variable Name Question Name Concept Question Universe Note \$20,000 TO LESS ⁻ \$40,000 OR MORE NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	INC_Q3E Total household inco Was the total housel Respondents with IN In processing, respo INC_3G.	Length ome - < \$40,000 or >= \$40, hold income from all source IC_3A = (2, 7 or 8) or INC_	000 es less than 1A = (7 or 1 being reco <u>Code</u> 1 2 6 7	Position 9 \$40,000 or \$40,000 8) oded into the cascad 9,431 25,820 5,792 402	961 or more? e categories of INC_3A t <u>e Population</u> 4,353,000 16,878,500 2,100,000 257,500			

Variable Name	INC_3F	Length	1	Position	962	2
Question Name	INC_Q3F					
Concept	Total household inc	ome - < \$30,000 or >= \$30	0,000			
Question	Was the total house	hold income from all source	es less thar	n \$30,000 or \$30	,000 or more	?
Universe	Respondents with II	NC_3E = (1, 7 or 8) or INC	_3A = (7 or	8) or INC_1A =	(7 or 8)	
Note	In processing, respo INC_3G.	onses reported in INC_3 ar	e being reco	oded into the cas	scade catego	ries of INC_3A to
<u>Content</u>			<u>Code</u>	<u>Sa</u>	mple_	Population
\$20,000 TO LESS ⁻	THAN \$30,000		1	4	,630	1,993,500
\$30,000 OR MORE	E		2	4	,630	2,276,500
NOT APPLICABLE			6	31	,612	18,978,500
DON'T KNOW			7		138	61,500
REFUSAL			8		33	21,500
NOT STATED			9	5	,614	3,221,500
		Total		16	,657	26,553,386

Variable Name	INC_3G	Length	1	Position	963				
Question Name	INC_Q3G								
Concept	Total household inco	ome - >= \$40,000							
Question		Was the total household income from all sources less than \$50,000, \$50,000 to less than \$60,000, \$60,00 to less than \$80,000, \$80,000 to less than \$100,000 or \$100,000 or more?							
Universe	Respondents with IN	IC_3E = (2, 7 or 8) or INC	_3A = (7 or a	8) or INC_1A = (7 or	8)				
Note	In processing, respo INC_3G.	nses reported in INC_3 a	re being reco	oded into the cascade	e categories of INC_3A to				
Content			<u>Code</u>	Sample	Population				
\$40,000 TO LESS ⁻	THAN \$50,000		1	3,920	2,053,000				
\$50,000 TO LESS ⁻	THAN \$60,000		2	3,612	2,059,000				
\$60,000 TO LESS ⁻	THAN \$80,000		3	6,035	3,827,500				
\$80,000 TO LESS ⁻	THAN \$100,000		4	3,942	2,644,000				
\$100,000 OR MOR	E		5	7,874	5,975,000				
NOT APPLICABLE			6	15,223	6,453,000				
DON'T KNOW			7	320	253,000				
REFUSAL			8	117	66,500				
NOT STATED			9	5,614	3,221,500				
		Total		46.657	26,553,386				

June 2008

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

Variable Name	INC_4	Length	6	Position 96	4 - 969	
Question Name	INC_Q4					
Concept	Total personal income -	best estimate				
Question	What is your best estima the past 12 months?	te of your total persona	I income, I	pefore taxes and de	ductions, from all sou	irces in
Universe	Respondents aged 15 ar	nd over with INC_3A =	(1, 2, 7 or 8	8) or INC_1A = (7 or	8)	
Note						
<u>Content</u>			<u>Code</u>	Sampl	<u>e</u> <u>Popula</u>	tion
AMOUNT IN DOLLA	RS	1 -	500000	34,968	. 20,061,	500
NONE			0	1,806	i 1,241,	500
NOT APPLICABLE			999996	77	45,	500
DON'T KNOW			999997	3,820	1,751,	000
REFUSAL			999998	970	616,	000
NOT STATED			999999	5,016	2,837,	500
		Total		46,657	26,553,	386
Variable Name	INC_4A	Length	1	Position	970	
Variable Name Question Name	INC_4A INC_Q4A	Length	1	Position	970	
		-		Position	970	
Question Name	INC_Q4A	< \$20,000 or >= \$20,00 ch of the following grou	0			onal
Question Name Concept	INC_Q4A Total personal income - Can you estimate in whic	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more?	0 os your pe	rsonal income falls?	Was your total perso	onal
Question Name Concept Question	INC_Q4A Total personal income - Can you estimate in whic income less than \$20,00	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your pe (1, 2, 7 or {	rsonal income falls? 8) or INC_1A = (7 or	Was your total perso	
Question Name Concept Question Universe	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your pe (1, 2, 7 or {	rsonal income falls? 8) or INC_1A = (7 or	Was your total perso 8) de categories of INC_	_4A to
Question Name Concept Question Universe Note	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco	rsonal income falls? 8) or INC_1A = (7 or oded into the cascad	Was your total perso 8) de categories of INC_ <u>e Popula</u>	_4A to
Question Name Concept Question Universe Note <u>Content</u>	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 ps your per (1, 2, 7 or 8 being reco <u>Code</u>	rsonal income falls? 3) or INC_1A = (7 of oded into the cascad <u>Sampl</u>	Was your total perso 8) de categories of INC_ <u>e Popula</u> 6,371,	4A to <u>ttion</u> 500
Question Name Concept Question Universe Note Content LESS THAN \$20,000	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1	rsonal income falls? 3) or INC_1A = (7 or oded into the cascad <u>Sampl</u> 12,558	Was your total personal 8) de categories of INC_ <u>e</u> <u>Popula</u> 6,371, 15,503,	4A to tion 500 000
Question Name Concept Question Universe Note Content LESS THAN \$20,000 \$20,000 OR MORE	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1 2	rsonal income falls? 8) or INC_1A = (7 of oded into the cascad <u>Sampl</u> 12,558 26,188	Was your total perso 8) de categories of INC_ <u>e</u> <u>Popula</u> 6,371, 15,503, 1,260,	4A to tion 500 000
Question Name Concept Question Universe Note Content LESS THAN \$20,000 \$20,000 OR MORE NO INCOME	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1 2 3	rsonal income falls? B) or INC_1A = (7 or oded into the cascad <u>Sampl</u> 12,558 26,189 1,849	Was your total personants 8) de categories of INC_ <u>e</u> <u>Popula</u> 6,371, 15,503, 1,260, 45,	4A to ition 500 000 500 500
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$20,000 \$20,000 OR MORE NO INCOME NOT APPLICABLE	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1 2 3 6	rsonal income falls? 8) or INC_1A = (7 of oded into the cascad <u>Sampl</u> 12,558 26,188 1,848	Was your total personants 8) de categories of INC_ e Popula 3 6,371, 0 15,503, 0 1,260, 7 45, 9 292,	4A to tion 500 000 500 500 500
Question Name Concept Question Universe Note Content LESS THAN \$20,000 \$20,000 OR MORE NO INCOME NO INCOME NOT APPLICABLE DON'T KNOW	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1 2 3 6 7	rsonal income falls? 3) or INC_1A = (7 or oded into the cascad 12,558 26,189 1,849 77 599	Was your total personants 8) de categories of INC_ e Popula 6,371, 15,503, 1,260, 45, 292, 243,	4A to tion 500 000 500 500 500 000
Question Name Concept Question Universe Note Content LESS THAN \$20,000 \$20,000 OR MORE NO INCOME NOT APPLICABLE DON'T KNOW REFUSAL	INC_Q4A Total personal income Can you estimate in whic income less than \$20,00 Respondents aged 15 ar In processing, responses INC_4G.	< \$20,000 or >= \$20,00 ch of the following grou 0 or \$20,000 or more? nd over with INC_3A =	0 os your per (1, 2, 7 or 8 being reco <u>Code</u> 1 2 3 6 7 8	rsonal income falls? 8) or INC_1A = (7 of oded into the cascad 12,558 26,188 1,849 77 599 369	Was your total personants 8) de categories of INC_ <u>e</u> <u>Popula</u> 6,371, 0 15,503, 0 1,260, 7 45, 0 292, 0 243, 6 2,837,	4A to tion 500 000 500 500 500 000 500

Variable Name	INC_4B	Length	1	Position		971		
Question Name	INC_Q4B							
Concept	Total personal inco	ome - < \$10,000 or >= \$10,000						
Question	Was your total per	sonal income less than \$10,00	0 or \$10,	000 or more)			
Universe	Respondents ageo 8)	15 and over who answered IN	IC_4A = ((1, 7 or 8) or	INC_3A =	(7 or 8) or INC_1.	A = (7 oi	
Note	In processing, resp INC_4G.	In processing, responses reported in INC_4 are being recoded into the cascade categories of INC_4A to INC_4G.						
<u>Content</u>			Code		<u>Sample</u>	<u>Popula</u>	tion	
LESS THAN \$10,00	00		1		4,522	2,589	,000	
\$10,000 OR MORE			2		7,948	3,751	,500	
NOT APPLICABLE			6		28,115	16,808	500	
DON'T KNOW			7		82	29	,500	
REFUSAL			8		6	1	,000	
NOT STATED			9		5,984	3,373	,500	
		Total			46,657	26,553		
Variable Name	INC_4C	Length	1	Position		972		
	INC_4C INC_Q4C		1	Position				
Question Name	INC_Q4C		1	Position				
Question Name Concept	INC_Q4C Total personal inco	Length						
Variable Name Question Name Concept Question Universe	INC_Q4C Total personal inco Was your total per	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN	or \$5,00) or more?		972		
Question Name Concept Question Universe	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN	or \$5,000 ₩C_4B =	0 or more? (1, 7 or 8) or	INC_4A =	972 • (7 or 8) or INC_3	8A = (7 c	
Question Name Concept Question Jniverse Note	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 ₩C_4B =	0 or more? (1, 7 or 8) or	INC_4A =	972 • (7 or 8) or INC_3	8A = (7 c _4A to	
Question Name Concept Question Jniverse Note <u>Content</u>	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco	0 or more? (1, 7 or 8) or	INC_4A = cascade c	972 (7 or 8) or INC_3 ategories of INC_	8A = (7 c 4A to 1tion	
Question Name Concept Question Jniverse Note <u>Content</u> LESS THAN \$5,000	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco <u>Code</u>	0 or more? (1, 7 or 8) or	INC_4A = cascade c <u>Sample</u>	972 (7 or 8) or INC_3 ategories of INC_ Popula	6A = (7 c _4A to 	
Question Name Concept Question Jniverse Note <u>Content</u> LESS THAN \$5,000	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco <u>Code</u> 1	0 or more? (1, 7 or 8) or	INC_4A = cascade c <u>Sample</u> 1,782	972 (7 or 8) or INC_3 ategories of INC_ <u>Popula</u> 1,081	A = (7 c _4A to .000 .500	
Question Name Concept Question Jniverse Note Content LESS THAN \$5,000 \$5,000 OR MORE	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco <u>Code</u> 1 2	0 or more? (1, 7 or 8) or	INC_4A = cascade c <u>Sample</u> 1,782 2,699	972 (7 or 8) or INC_3 ategories of INC_ 1,081 1,484 20,560	A = (7 c _4A to .000 .500	
Question Name Concept Question Universe Note <u>Content</u> LESS THAN \$5,000 \$5,000 OR MORE NOT APPLICABLE DON'T KNOW	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco <u>Code</u> 1 2 6	0 or more? (1, 7 or 8) or	INC_4A = cascade c <u>Sample</u> 1,782 2,699 36,063	972 • (7 or 8) or INC_3 • ategories of INC_ 1,081 1,484 20,560 18	6A = (7 o _4A to _000 _500 _000	
Question Name Concept Question	INC_Q4C Total personal inco Was your total per Respondents ageo 8) or INC_1A = (7 In processing, resp INC_4G.	Length ome - < \$5,000 or >= \$5,000 sonal income less than \$5,000 d 15 and over who answered IN or 8)	or \$5,000 NC_4B = eing reco <u>Code</u> 1 2 6 7	0 or more? (1, 7 or 8) or	INC_4A = cascade c <u>Sample</u> 1,782 2,699 36,063 39	972 • (7 or 8) or INC_3 • ategories of INC_ 1,081 1,484 20,560 18	GA = (7 c 4A to 1000 500 000 500 000	

Variable Name	INC_4D	Length	1	Position	973			
Question Name	INC_Q4D	-						
Concept	Total personal inco	me - < \$15,000 or >= \$15,0	000					
Question	Was your total pers	sonal income less than \$15,	000 or \$15,	000 or more?				
Universe	Respondents aged 8) or INC_1A = (7 c	15 and over who answered or 8)	I INC_4B =	(2, 7 or 8) or INC	2_4A = (7 or 8)	or INC_3A = (
Note	In processing, resp INC_4G.	In processing, responses reported in INC_4 are being recoded into the cascade categories of INC_4A to INC_4G.						
<u>Content</u>			<u>Code</u>	<u>Sai</u>	<u>nple</u>	Population		
\$10,000 TO LESS	THAN \$15,000		1	4,	244	2,040,000		
\$15,000 OR MORE	E		2	3,	597	1,678,500		
NOT APPLICABLE			6	32,	637	19,398,000		
DON'T KNOW			7		94	27,500		
REFUSAL			8		13	5,500		
NOT STATED			9	6,	072	3,404,000		
		Total		46,	657	26,553,386		
Variable Name Question Name	INC_4E INC_Q4E	Length	1	Position	974			
Question Name	INC_Q4E	Length me - < \$40,000 or >= \$40,0		Position	974			
Question Name Concept	INC_Q4E Total personal inco		000		974			
	INC_Q4E Total personal inco Was your total pers	me - < \$40,000 or >= \$40,0	000 000 or \$40,	000 or more?		or INC_1A = (
Question Name Concept Question Jniverse	INC_Q4E Total personal inco Was your total pers Respondents aged 8)	me - < \$40,000 or >= \$40,0 sonal income less than \$40,	000 000 or \$40, I INC_4A =	000 or more? (2, 7 or 8) or INC	5_3A = (7 or 8)			
Question Name Concept Question Jniverse Note	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A =	000 or more? (2, 7 or 8) or INC oded into the cas	5_3A = (7 or 8)	es of INC_4A t		
Question Name Concept Question	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G.	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco	000 or more? (2, 7 or 8) or INC oded into the cas <u>Sar</u>	:_3A = (7 or 8) scade categorie	es of INC_4A t		
Question Name Concept Question Jniverse Note Content 520,000 TO LESS	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G.	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco <u>Code</u>	000 or more? (2, 7 or 8) or INC oded into the cas <u>Sar</u> 11,	5_3A = (7 or 8) scade categorie nple	es of INC_4A t <u>Population</u> 6,488,500		
Question Name Concept Question Universe Lote Content 20,000 TO LESS	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G. THAN \$40,000	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco <u>Code</u> 1	000 or more? (2, 7 or 8) or INC oded into the cas <u>Sar</u> 11, 14,	:_3A = (7 or 8) scade categorie <u>mple</u> 848	es of INC_4A t		
Question Name Concept Question Jniverse Jote Content 520,000 TO LESS 540,000 OR MORE	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G. THAN \$40,000	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco <u>Code</u> 1 2	000 or more? (2, 7 or 8) or INC oded into the cas <u>Sar</u> 11, 14,	5_3A = (7 or 8) scade categorie <u>nple</u> 848 189	es of INC_4A t Population 6,488,500 8,938,500		
Question Name Concept Question Jniverse Note <u>Content</u>	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G. THAN \$40,000	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco <u>Code</u> 1 2 6	000 or more? (2, 7 or 8) or INC oded into the cas <u>Sar</u> 11, 14,	:_3A = (7 or 8) scade categorie <u>mple</u> 848 189 484	es of INC_4A t <u>Population</u> 6,488,500 8,938,500 7,677,000		
Question Name Concept Question Jniverse Note Content 520,000 TO LESS 540,000 OR MORE NOT APPLICABLE DON'T KNOW	INC_Q4E Total personal inco Was your total pers Respondents aged 8) In processing, resp INC_4G. THAN \$40,000	me - < \$40,000 or >= \$40,0 sonal income less than \$40, 15 and over who answered	000 000 or \$40, I INC_4A = e being reco <u>Code</u> 1 2 6 7	000 or more? (2, 7 or 8) or INC oded into the cas 0 5 11, 14, 14,	5_3A = (7 or 8) scade categorie nple 848 189 484 56	es of INC_4A t Population 6,488,500 8,938,500 7,677,000 21,000		

/ariable Name	INC_4F	Length	1	Position	975			
Question Name	INC_Q4F							
Concept	Total personal incom	ne - < \$30,000 or >= \$30,00	00					
uestion	Was your total perso	Vas your total personal income less than \$30,000 or \$30,000 or more?						
niverse	Respondents aged 1 8) or INC_1A = (7 or	5 and over who answered 8)	INC_4E = ((1, 7 or 8) or INC_4A =	(7 or 8) or INC_3A = (
ote		nses reported in INC_4 are	e being reco	oded into the cascade o	ategories of INC_4A t			
	INC_4G.							
ontent	INC_4G.		<u>Code</u>	Sample	Population			
	_		<u>Code</u> 1	<u>Sample</u> 6,300	<u>Population</u> 3,361,500			
20,000 TO LESS	THAN \$30,000		<u>Code</u> 1 2					
20,000 TO LESS ⁻ 30,000 OR MORE	THAN \$30,000		1	6,300	3,361,500			
20,000 TO LESS ⁻ 30,000 OR MORE OT APPLICABLE	THAN \$30,000		1 2	6,300 5,483	3,361,500 3,089,500			
20,000 TO LESS 30,000 OR MORE OT APPLICABLE ON'T KNOW	THAN \$30,000		1 2 6	6,300 5,483 28,673	3,361,500 3,089,500 16,615,500			
<u>ontent</u> 20,000 TO LESS ⁻ 30,000 OR MORE OT APPLICABLE ON'T KNOW EFUSAL OT STATED	THAN \$30,000		1 2 6 7	6,300 5,483 28,673 51	3,361,500 3,089,500 16,615,500 29,500			

Variable Name	INC_4G	Length	1	Position		976		
Question Name	INC_Q4G							
Concept	Total personal incom	ne - >= \$40,000						
Question	, i	Was your total personal income less than \$50,000, \$50,000 to less than \$60,000, \$60,000 to less than \$80,000, \$80,000 to less than \$100,000 or \$100,00 or more?						
Universe		Respondents aged 15 and over who answered INC_4E = $(2, 7 \text{ or } 8)$ or INC_4A = $(7 \text{ or } 8)$ or INC_3A = (7 s) or INC_1A = $(7 \text{ or } 8)$						
Note	In processing, respo INC_4G.	nses reported in INC_4 ar	e being reco	oded into the	cascade ca	tegories of INC_4A to		
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population		
\$40,000 TO LESS ⁻	THAN \$50,000		1		4,154	2,420,000		
\$50,000 TO LESS ⁻	THAN \$60,000		2		2,982	1,899,000		
\$60,000 TO LESS ⁻	THAN \$80,000		3		3,777	2,401,000		
\$80,000 TO LESS ⁻	THAN \$100,000		4		1,453	949,000		
\$100,000 OR MOR	E		5		1,753	1,218,500		
NOT APPLICABLE			6		26,332	14,165,500		
DON'T KNOW			7		39	32,000		
REFUSAL			8		31	19,000		
NOT STATED			9		6,136	3,449,500		
		Total			46,657	26,553,386		

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

June 2008

Variable Name	INCDHH	Length	2	Position	977	- 978	
Question Name							
Concept	Total household inco	me from all sources - (D)					
Question							
Universe	All respondents						
Note	Based on INC_3A, IN variables.	NC_3B, INC_3C, INC_3D, I	NC_3E, IN	C_3F, INC_30	G. See d	ocumenta	ation on derive
<u>Content</u>			<u>Code</u>	<u>s</u>	ample		Population
NO INCOME			1		77		45,500
LESS THAN \$5,000			2		214		112,500
\$5,000 TO \$9,999			3		795		308,000
\$10,000 TO \$14,999			4		2,202		741,000
\$15,000 TO \$19,999			5		2,221		786,500
\$20,000 TO \$29,999			6		4,630		1,993,500
\$30,000 TO \$39,999			7		4,630		2,276,500
\$40,000 TO \$49,999			8		3,920		2,053,000
\$50,000 TO \$59,999			9		3,612		2,059,000
\$60,000 TO \$79,999			10		6,035		3,827,500
\$80,000 TO \$99,999			11		3,942		2,644,000
\$100,000 OR MORE			12		7,874		5,975,000
NOT STATED			99		6,505		3,730,500
		Total		4	6,657		26,553,386

Page 335

/ariable Name	INCDPER	Length	2	Position	979	- 980	
Question Name							
Concept	Total personal incom	e from all sources - (D)					
Question							
Jniverse	Respondents aged 1	5 and over					
lote	Based on INC_4A, I	NC_4C, INC_4D, INC_4F,	INC_4G. S	ee documen	tation on	derived va	ariables.
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
NO INCOME			1		1,926		1,306,000
ESS THAN \$5,000)		2		1,782		1,081,000
65,000 TO \$9,999			3		2,699		1,484,500
610,000 TO \$14,999	9		4		4,244		2,040,000
615,000 TO \$19,999	9		5		3,597		1,678,500
20,000 TO \$29,999	9		6		6,300		3,361,500
30,000 TO \$39,999	9		7		5,483		3,089,500
640,000 TO \$49,999	9		8		4,154		2,420,000
50,000 TO \$59,999	9		9		2,982		1,899,000
60,000 TO \$79,999	9		10		3,777		2,401,000
80,000 TO \$99,999	9		11		1,453		949,000
100,000 OR MORE	E		12		1,753		1,218,500
NOT STATED			99		6,507		3,625,000
		Total			46,657		26,553,386

June 2008

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

Variable Name	INCDADR	Length	11.9	Position	981 ·	991	
Question Name							
Concept	Adjusted household income	ratio - (D)					
Question							
Universe	Respondents with GEO_PRV	/ < 60					
Note	Based on INC_3, INCDHH, C	GEO_PRV, DHHDH	SZ, GEOD	PSZ. See doo	ument o	n derived	variables.
<u>Content</u>			<u>Code</u>	<u>s</u>	ample_		Population
RATIO		0.00000	1133 -	4	0,075		22,777,500
NO INCOME			0		77		45,500
NOT STATED		9.9999	999999		6,505		3,730,500
		Total		4	6,657		26,553,386

Variable Name Question Name	INCDRCA	Length	2	Position	992 -	993
Concept	Household income distribu	ition - (D)				
Question		(2)				
Universe	Respondents with GEO_P	RV < 60				
Note	Based on INCDADR. See		variables.			
<u>Content</u>			<u>Code</u>		Sample	Population
DECILE 1			1		4,177	2,201,500
DECILE 2			2		4,468	2,222,000
DECILE 3			3		4,178	2,314,500
DECILE 4			4		3,897	2,255,000
DECILE 5			5		4,155	2,310,500
DECILE 6			6		3,550	2,319,500
DECILE 7			7		3,960	2,364,500
DECILE 8			8		3,988	2,413,000
DECILE 9			9		3,709	2,071,000
DECILE 10			10		4,070	2,352,000
NOT STATED			99		6,505	3,730,500
		Total			46,657	26,553,386

June 2008

Variable Name	INCDRPR	Length	2	Position	994 -	995
Question Name						
Concept	Household income d	istribution - provincial level -	(D)			
Question						
Universe	Respondents with GI	EO_PRV < 60				
Note	Based on INCDADR	, GEO_PRV. See document	on derive	d variables.		
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
DECILE 1			1		4,441	2,206,000
DECILE 2			2		4,486	2,253,000
DECILE 3			3		4,054	2,294,000
DECILE 4			4		3,886	2,246,000
DECILE 5			5		3,967	2,305,000
DECILE 6			6		3,885	2,352,500
DECILE 7			7		3,737	2,248,000
DECILE 8			8		3,745	2,328,000
DECILE 9			9		3,885	2,278,500
DECILE 10			10		4,066	2,311,500
NOT STATED			99		6,505	3,730,500
		Total			46,657	26,553,386

June 2008

Variable Name	INCDRRS	Length	2	Position 996	6 - 997
Question Name	NODICIO	Length	2		5 - 337
Concept	Household income d	istribution - health region	level - (D)		
Question			()		
Universe	Respondents with GI	EO_PRV < 60			
Note		, GEODHR4. See docum	ent on derive	ed variables.	
Content			Code	Sample	e Population
DECILE 1			1	4,782	2,246,000
DECILE 2			2	4,468	2,232,500
DECILE 3			3	4,139	2,241,500
DECILE 4			4	4,056	2,351,000
DECILE 5			5	3,898	2,316,500
DECILE 6			6	3,805	2,305,000
DECILE 7			7	3,758	2,276,500
DECILE 8			8	3,746	2,255,000
DECILE 9			9	3,733	2,365,500
DECILE 10			10	3,767	2,233,500
NOT STATED			99	6,505	3,730,500
		Total		46,657	26,553,386
Variable Name	FSCFTH	Length	1	Position	998
Question Name					
Concept	Theme module: Food	d security - (F)			
Question					
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	Sample	e <u>Population</u>
YES			1	46,657	26,553,500
		Total		46,657	26,553,386

Variable Name	FSC_010	Length	1	Position	999
Question Name	FSC_Q010	-			
Concept	Food situation in housel	hold - 12 mo			
luestion	Which of the following s Would you say: (you alw enough to eat)?				
Jniverse	All respondents				
lote					
Content			<u>Code</u>	Sample	Population
LWAYS HAD ENO	UGH KINDS OF FOOD W	ANTED	1	40,768	23,142,000
NOUGH, BUT NO	FALWAYS KINDS WANTI	ED	2	4,439	2,572,500
OMETIMES DID N	OT HAVE ENOUGH		3	508	270,500
OFTEN DID NOT H	AVE ENOUGH		4	174	83,000
ON'T KNOW			7	232	140,000
REFUSAL			8	361	227,500
IOT STATED			9	175	117,500
		Total		46,657	26,553,386
Variable Name Question Name	FSC_020 FSC_Q020	Length	1	Position	1000
	130_0020				
Concept	Worried food would run	out - 12 mo			
	_	d members worried t			t money to buy more.
Concept Question	Worried food would run You and other househol	d members worried t			nt money to buy more.
Concept	Worried food would run You and other househol that often true, sometim	d members worried t			nt money to buy more.
Concept Question Universe	Worried food would run You and other househol that often true, sometim	d members worried t			
Concept Question Iniverse lote Content	Worried food would run You and other househol that often true, sometim	d members worried t	in the past 12	2 months?	
Concept Ruestion Iniverse Rote Content OFTEN TRUE	Worried food would run You and other househol that often true, sometim All respondents	d members worried t	in the past 12 <u>Code</u>	2 months? Sample	Population 485,500
concept Ruestion niverse lote Content PFTEN TRUE OMETIMES TRUE	Worried food would run You and other househol that often true, sometim All respondents	d members worried t	in the past 12 <u>Code</u> 1	2 months? <u>Sample</u> 858	Population
Concept Ruestion Iniverse lote Content OFTEN TRUE COMETIMES TRUE	Worried food would run You and other househol that often true, sometim All respondents	d members worried t	in the past 12 <u>Code</u> 1 2	2 months? <u>Sample</u> 858 2,785	Population 485,500 1,624,000 23,887,000
Concept Question Iniverse lote	Worried food would run You and other househol that often true, sometim All respondents	d members worried t	in the past 12 <u>Code</u> 1 2 3	2 months? Sample 858 2,785 42,151	<u>Population</u> 485,500 1,624,000
Concept Question Iniverse lote Content OFTEN TRUE COMETIMES TRUE IEVER TRUE	Worried food would run You and other househol that often true, sometim All respondents	d members worried t	in the past 12 <u>Code</u> 1 2 3 7	2 months? <u>Sample</u> 858 2,785 42,151 54	Population 485,500 1,624,000 23,887,000 38,500

Variable Name	FSC_030	Length	1	Position	1001
Question Name	FSC_Q030				
Concept	Food bought just did	In't last and no money to bu	iy more -12	2 mo	
Question		nd other household member n true, sometimes true, or r			
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
OFTEN TRUE			1	591	283,500
SOMETIMES TRUE			2	2,212	1,266,000
NEVER TRUE			3	42,960	24,428,500
DON'T KNOW			7	75	52,500
REFUSAL			8	47	35,000
NOT STATED			9	772	488,000
		T - (- 1		10.057	26 552 286
		Total		46,657	26,553,386
/ariable Name	FSC_040	Length	1	46,657	1002
	FSC_040 FSC_Q040		1		
Question Name	FSC_Q040				
/ariable Name Question Name Concept Question	FSC_Q040 Could not afford to e You and other house	Length		Position	1002
Question Name Concept	FSC_Q040 Could not afford to e You and other house	Length eat balanced meals - 12 mo ehold members couldn't affo		Position	1002
Question Name Concept Question Universe	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo		Position	1002
Question Name Concept Question Iniverse lote	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo		Position	1002
Question Name Concept Question Jniverse Note Content	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b	Position valanced meals. In the	1002 past 12 months was that
Question Name Concept Question Jniverse Note Content DFTEN TRUE	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b <u>Code</u>	Position valanced meals. In the Sample	1002 past 12 months was that <u>Population</u>
Question Name Concept Question Jniverse Note Content DFTEN TRUE GOMETIMES TRUE	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b <u>Code</u> 1	Position Palanced meals. In the Sample 835	1002 past 12 months was that <u>Population</u> 394,500
Question Name Concept Question Jniverse Note Content DFTEN TRUE SOMETIMES TRUE	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b Code 1 2	Position valanced meals. In the Sample 835 2,205	1002 past 12 months was that <u>Population</u> 394,500 1,260,500
Question Name Concept Question Jniverse Note Content DFTEN TRUE SOMETIMES TRUE NEVER TRUE	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b Code 1 2 3	Position balanced meals. In the <u>Sample</u> 835 2,205 42,711	1002 past 12 months was that <u>Population</u> 394,500 1,260,500 24,331,500
Question Name Concept Question	FSC_Q040 Could not afford to e You and other house often true, sometime	Length eat balanced meals - 12 mo ehold members couldn't affo	ord to eat b Code 1 2 3 7	Position Palanced meals. In the Sample 835 2,205 42,711 86	1002 past 12 months was that <u>Population</u> 394,500 1,260,500 24,331,500 45,500

	Length	1	Position	1003
FSC_Q050				
Relied on few kinds of	low-cost food for childre	n - 12 mo		
Respondents with (DH	HDOKD + DHHDYKD) >	> 0		
		<u>Code</u>	Sample	Population
		1	178	127,000
		2	761	600,500
		3	11,494	8,979,000
		6	33,923	16,578,000
		7	62	62,000
		8	25	22,500
		9	214	184,000
FSC_060	Length	1	Position	1004
FSC_Q060				
Could not feed childrer	n a balanced meal - 12 r	no		
Respondents with (DH	HDOKD + DHHDYKD) >	> 0		
		<u>Code</u>	Sample	Population
		1	99	77,500
		2	522	420,000
		3	11,813	9,205,500
		6	33,923	16,578,000
		7	60	65,500
		7 8	60 26	65,500 22,500
	You or other adults in y because you were run the past 12 months? Respondents with (DH FSC_060 FSC_060 FSC_Q060 Could not feed children You or other adults in y afford it. Was that often	You or other adults in your household relied or because you were running out of money to buy the past 12 months? Respondents with (DHHDOKD + DHHDYKD) > Total FSC_060 Length FSC_060 Could not feed children a balanced meal - 12 r You or other adults in your household couldn't afford it. Was that often true, sometimes true, o	You or other adults in your household relied on only a few because you were running out of money to buy food. Was the past 12 months? Respondents with (DHHDOKD + DHHDYKD) > 0 Code 1 2 3 6 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 1 7 1 7 1 <td< td=""><td>You or other adults in your household relied on only a few kinds of low-cost food because you were running out of money to buy food. Was that often true, someti the past 12 months? Respondents with (DHHDOKD + DHHDYKD) > 0 Code Sample 1 178 2 761 3 11,494 6 33,923 7 62 8 25 9 214 Total 46,657 FSC_060 Length 1 PSC_000 Length 1 Position FSC_060 Code Sample 1 1 Position FSC_060 Length 1 Position FSC_060 Could not feed children a balanced meal - 12 mo You or other adults in your household couldn't feed the children a balanced meal afford it. Was that often true, sometimes true, or never true in the past 12 months Respondents with (DHHDOKD + DHHDYKD) > 0 Code Sample 1 99 2 522</td></td<>	You or other adults in your household relied on only a few kinds of low-cost food because you were running out of money to buy food. Was that often true, someti the past 12 months? Respondents with (DHHDOKD + DHHDYKD) > 0 Code Sample 1 178 2 761 3 11,494 6 33,923 7 62 8 25 9 214 Total 46,657 FSC_060 Length 1 PSC_000 Length 1 Position FSC_060 Code Sample 1 1 Position FSC_060 Length 1 Position FSC_060 Could not feed children a balanced meal - 12 mo You or other adults in your household couldn't feed the children a balanced meal afford it. Was that often true, sometimes true, or never true in the past 12 months Respondents with (DHHDOKD + DHHDYKD) > 0 Code Sample 1 99 2 522

/ariable Name	FSC_070	Length	1	Position	1005
Question Name	FSC_Q070				
concept	Children were not ea	ting enough - 12 mo			
uestion		ot eating enough because y at often, sometimes, or ne			old just couldn't afford
niverse		HHDOKD + DHHDYKD) > 50) = (1,2, 7 or 8) or (FSC_			FSC_030 or FSC_040 (
lote					
ontent			<u>Code</u>	Sample	Population
FTEN TRUE			1	40	32,000
OMETIMES TRUE			2	226	187,000
EVER TRUE			3	1,525	1,134,000
OT APPLICABLE			6	44,557	24,920,500
ON'T KNOW			7	12	8,500
EFUSAL			8	2	1,000
OT STATED			9	295	271,000
ariable Name	FSC_080	Length	1	Position	1006
	FSC_080 FSC_Q080	Length	1	Position	1006
uestion Name	FSC_Q080	Length t size of meals - 12 mo	1	Position	1006
uestion Name oncept	FSC_Q080 Adults skipped or cut In the past 12 month	-	n your hous		
uestion Name oncept uestion	FSC_Q080 Adults skipped or cut In the past 12 month meals because there	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food?	ehold ever cut the size	e of your meals or skip
uestion Name oncept uestion niverse	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food?	ehold ever cut the size	e of your meals or skip
uestion Name oncept uestion niverse ote	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food?	ehold ever cut the size	e of your meals or skip
uestion Name oncept uestion niverse ote ontent	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or F\$	ehold ever cut the size	e of your meals or skip r FSC_060) = (1, 2, 7 c
uestion Name oncept uestion niverse ote <u>ontent</u> ES	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or F\$ <u>Code</u>	ehold ever cut the size SC_040 or FSC_050 o <u>Sample</u>	e of your meals or skip or FSC_060) = (1, 2, 7 c <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or F\$ <u>Code</u> 1	ehold ever cut the size SC_040 or FSC_050 o <u>Sample</u> 1,575	e of your meals or skip rr FSC_060) = (1, 2, 7 c <u>Population</u> 840,500
uestion Name oncept uestion niverse ote ontent ES O	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or F\$ <u>Code</u> 1 2	ehold ever cut the size SC_040 or FSC_050 o <u>Sample</u> 1,575 3,339	e of your meals or skip or FSC_060) = (1, 2, 7 c <u>Population</u> 840,500 1,936,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or Fs <u>Code</u> 1 2 6	ehold ever cut the size SC_040 or FSC_050 o <u>Sample</u> 1,575 3,339 40,755	e of your meals or skip rr FSC_060) = (1, 2, 7 c <u>Population</u> 840,500 1,936,000 23,132,000
ariable Name uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW EFUSAL OT STATED	FSC_Q080 Adults skipped or cut In the past 12 month meals because there Respondents who ar	t size of meals - 12 mo s, did you or other adults in e wasn't enough money for nswered ((FSC_020 or FSC	n your hous food? C_030 or FS <u>Code</u> 1 2 6 7	ehold ever cut the size SC_040 or FSC_050 o <u>Sample</u> 1,575 3,339 40,755 14	e of your meals or skip r FSC_060) = (1, 2, 7 c <u>Population</u> 840,500 1,936,000 23,132,000 10,000

Variable Name	FSC_081	Length	1	Position	1007
Question Name	FSC_Q081				
Concept	Adults skipped or cu	t size of meals - frequency	- 12 mo		
Question	How often did this ham months?	appenalmost every mont	h, some mo	onths but not every mo	onth, or in only 1 or 2
Universe	FSC_040) = (3, 7 or	nswered FSC_080 = (1, 7 c 8) and FSC_010 = (1 or 2) 7 or 8)) and at least one of	and (DHHI	DOKD+DHHDÝKD = () or $FSC_{050} = (3, 7 \text{ or } 8)$
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
	IONTH		<u>Code</u> 1	<u>Sample</u> 615	<u>Population</u> 281,000
ALMOST EVERY N	/ONTH UT NOT EVERY MONT	н	<u>Code</u> 1 2		
ALMOST EVERY N SOME MONTHS B	UT NOT EVERY MONT	н	1	615	281,000
ALMOST EVERY N SOME MONTHS B ONLY 1 OR 2 MON	UT NOT EVERY MONT	Ή	1 2	615 553	281,000 335,000
ALMOST EVERY N SOME MONTHS B DNLY 1 OR 2 MON NOT APPLICABLE	UT NOT EVERY MONT	Ή	1 2 3	615 553 403	281,000 335,000 224,000
ALMOST EVERY N SOME MONTHS B ONLY 1 OR 2 MON NOT APPLICABLE DON'T KNOW	UT NOT EVERY MONT	Ή	1 2 3 6	615 553 403 44,094	281,000 335,000 224,000 25,068,500
<u>Content</u> ALMOST EVERY N SOME MONTHS B ONLY 1 OR 2 MON NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	UT NOT EVERY MONT	Ή	1 2 3 6 7	615 553 403 44,094 3	281,000 335,000 224,000 25,068,500 1,000

/ariable Name	FSC_090	Length	1	Position		1008
uestion Name	FSC_Q090					
oncept	Ate less than felt sho	uld - 12 mo				
uestion	In the past 12 monthe enough money to buy	s, did you (personally) ev y food?	er eat less tl	nan you felt you	ı should	because there wasn't
niverse	Respondents who an or FSC_010 = $(3, 4, 7)$	swered ((FSC_020 or FS 7 or 8)	C_030 or F	SC_040 or FS0	C_050 or	FSC_060) = (1, 2, 7 c
ote						
ontent			<u>Code</u>	<u>s</u>	ample	Population
ES			1		1,657	886,500
0			2		3,239	1,884,000
IOT APPLICABLE			6	4	0,755	23,132,000
ON'T KNOW			7		28	15,000
EFUSAL			8		12	5,500
OT STATED			9		966	630,500
		Total		4	6,657	26,553,386
ariable Name	FSC 100	Length	1	Position		1009
	FSC_100	Length	1	Position		1009
uestion Name	FSC_Q100	-		Position		1009
uestion Name oncept	FSC_Q100 Was hungry but could	Length d not afford to eat - 12 mo s, were you (personally) e)		ecause y	
ariable Name question Name concept question niverse	FSC_Q100 Was hungry but could In the past 12 months food?	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry	but didn't eat b	-	rou couldn't afford eno
uestion Name oncept uestion niverse	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry	but didn't eat b	-	rou couldn't afford eno
uestion Name oncept uestion niverse ote	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry	but didn't eat b SC_040 or FS0	-	rou couldn't afford eno FSC_060) = (1, 2, 7 c
euestion Name concept euestion	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F	but didn't eat b SC_040 or FS0	C_050 or	rou couldn't afford eno FSC_060) = (1, 2, 7 c
uestion Name oncept uestion niverse ote <u>ontent</u> ES	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F <u>Code</u>	but didn't eat b SC_040 or FS0 <u>S</u>	C_050 or ample	rou couldn't afford eno FSC_060) = (1, 2, 7 c <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F <u>Code</u> 1	but didn't eat b SC_040 or FS(<u>S</u>	C_050 or ample 959	rou couldn't afford eno FSC_060) = (1, 2, 7 c <u>Population</u> 517,500
uestion Name oncept uestion niverse ote ontent ES O	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F <u>Code</u> 1 2	but didn't eat b SC_040 or FS(<u>S</u>	2_050 or ample 959 3,945	rou couldn't afford eno FSC_060) = (1, 2, 7 c <u>Population</u> 517,500 2,257,500
uestion Name oncept uestion niverse ote <u>ontent</u>	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F <u>Code</u> 1 2 6	but didn't eat b SC_040 or FS(<u>S</u>	2_050 or ample 959 3,945 0,755	rou couldn't afford eno FSC_060) = (1, 2, 7 c <u>Population</u> 517,500 2,257,500 23,132,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	FSC_Q100 Was hungry but could In the past 12 months food? Respondents who an	d not afford to eat - 12 mo s, were you (personally) e swered ((FSC_020 or FS	o ever hungry C_030 or F Code 1 2 6 7	but didn't eat b SC_040 or FS(<u>S</u>	2_050 or ample 959 3,945 0,755 18	rou couldn't afford eno FSC_060) = (1, 2, 7 c <u>Population</u> 517,500 2,257,500 23,132,000 10,000

Variable Name	FSC_110	Longth	1	Position	1010
Question Name	FSC_Q110	Length	I	FOSILION	1010
		to hun food 10 mg			
Concept	Lost weight no money	2	wojaht h -		analish manay far far10
Question	•	did you (personally) lose	0		0 ,
Universe	or FSC_010 = $(3, 4, 7)$	wered ((FSC_020 or FSC_ or 8)	_030 of F	SC_040 or FSC_050 o	$r FSC_060) = (1, 2, 7 \text{ or})$
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	630	354,500
NO			2	4,245	2,403,000
NOT APPLICABLE			6	40,755	23,132,000
DON'T KNOW			7	46	26,000
REFUSAL			8	14	6,500
NOT STATED			9	967	630,500
		Total		46,657	26,553,386
Variable Name	FSC 120		1		
	FSC_120 FSC_0120	Length	1	Position	1011
Question Name	FSC_Q120	Length	1		
Variable Name Question Name Concept Question	FSC_Q120 Adults did not eat for v	Length vhole day - 12 mo did you or other adults in		Position	1011
Question Name Concept	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length vhole day - 12 mo did you or other adults in	your hous 7 or 8)) or (all of (FS D = 0 or F3	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FS0 SC_050 = (3, 7 or 8) ar	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8)
Question Name Concept Question Jniverse	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS D = 0 or F3	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FS0 SC_050 = (3, 7 or 8) ar	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8)
Question Name Concept Question Jniverse Note	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS D = 0 or F3	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FS0 SC_050 = (3, 7 or 8) ar	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8)
Question Name Concept Question Jniverse Note <u>Content</u>	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS) = 0 or F 40, FSC_	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) * 8))
Question Name Concept Question	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS 0 = 0 or F3 040, FSC_ <u>Code</u>	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or Sample	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) 8)) <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> (ES	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS 0 = 0 or F3 040, FSC_ <u>Code</u> 1	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or <u>Sample</u> 379	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) • 8)) <u>Population</u> 185,500
Question Name Concept Question Jniverse Note <u>Content</u> YES NO	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS 0 = 0 or F3 040, FSC_ <u>Code</u> 1 2	Position schold ever not eat for a at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or <u>Sample</u> 379 1,723	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) 8)) <u>Population</u> 185,500 975,500
Question Name Concept Question Jniverse Note Content (ES NO NOT APPLICABLE	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS D = 0 or FS 040, FSC_ <u>Code</u> 1 2 6	Position schold ever not eat for a at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or <u>Sample</u> 379 1,723 43,545	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) 8)) <u>Population</u> 185,500 975,500 24,741,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	FSC_Q120 Adults did not eat for w In the past 12 months, wasn't enough money Respondents who ans FSC_110) = (1, 7 or 8) FSC_010 = (1 or 2) an	Length whole day - 12 mo did you or other adults in for food? wered (FSC_070 = (1, 2, 7) or FSC_010 = (7 or 8) or d (DHHDOKD+DHHDYKD	your hous 7 or 8)) or (all of (FS 0 = 0 or F3 040, FSC_ 1 2 6 7	Position schold ever not eat for at least one of (FSC_0 SC_020, FSC_030, FSC SC_050 = (3, 7 or 8) ar 050, FSC_060) = (7 or <u>Sample</u> 379 1,723 43,545 1	1011 a whole day because the 080, FSC_090, FSC_100 C_040) = (3, 7 or 8) and nd FSC_060 = (3, 7 or 8) 8)) Population 185,500 975,500 24,741,500 1,000

Variable Name	FSC_121	Length	1	Position	1012
Question Name	FSC_Q121				
Concept	Adults did not eat w	nole day - frequency - 12	mo		
Question	How often did this h months?	appenalmost every mor	nth, some mor	nths but not every mor	nth, or in only 1 or 2
Universe	all of (FSC_080, FS FSC_090, FSC_100 (3, 7 or 8) and FSC_	nsw. FSC_120 = (1, 7 or { C_090, FSC_100, FSC_1 , FSC_110) = (7 or 8) or f _010 = (1 or 2) and (DHHI	10)=(2, 7 or 8 SC_010 = (7) and at least one of (F or 8) or (all of (FSC_0	FSC_070, FSC_080, 020, FSC_030, FSC_040
	= (3, 7 or 8)) and at	least one of (FSC_020, F			
Note	= (3, 7 or 8)) and at	least one of (FSC_020, F			
_	= (3, 7 or 8)) and at	least one of (FSC_020, F			
Content		least one of (FSC_020, F	SC_030, FSC	_040, FSC_050, FSC_	_060) = (7 or 8))
<u>Content</u> ALMOST EVERY N		, <u> </u>	SC_030, FSC	_040, FSC_050, FSC_ <u>Sample</u>	_060) = (7 or 8)) <u>Population</u>
<u>Content</u> ALMOST EVERY N SOME MONTHS B	IONTH UT NOT EVERY MONT	, <u> </u>	SC_030, FSC <u>Code</u> 1	_040, FSC_050, FSC_ <u>Sample</u> 165	_060) = (7 or 8)) <u>Population</u> 65,500
Content Almost every N Some Months B Only 1 or 2 Mon	IONTH UT NOT EVERY MONT	, <u> </u>	SC_030, FSC <u>Code</u> 1 2	_040, FSC_050, FSC_ <u>Sample</u> 165 120	_060) = (7 or 8)) <u>Population</u> 65,500 70,000
Note <u>Content</u> ALMOST EVERY N SOME MONTHS B ONLY 1 OR 2 MON NOT APPLICABLE NOT STATED	IONTH UT NOT EVERY MONT	, <u> </u>	SC_030, FSC <u>Code</u> 1 2 3	_040, FSC_050, FSC_ <u>Sample</u> 165 120 94	_060) = (7 or 8)) <u>Population</u> 65,500 70,000 50,000

/ariable Name	FSC_130	Length	1	Position	10	013
Question Name	FSC_Q130					
concept	Adults cut size of child	dren's meals - 12 mo				
luestion		s, did you or other adults ir wasn't enough money for		ehold ever cut	the size of a	ny of the childrer
Iniverse	(FSC_080, FSC_090, FSC_030, FSC_040,	HDOKD+DHHDYKD>0 w , FSC_100, FSC_110) = (* FSC_050, FSC_060) = (3 , FSC_040, FSC_050, FSC	1, 7 or 8) or , 7 or 8) an	[•] FSC_010 = (7 d FSC_010 = (7	or 8) or all c	of (FSC_020,
ote						
			<u>Code</u>	Sa	imple_	Populatio
ontent			<u>Code</u> 1	Sa	imple 63	
ontent ES				<u>Sa</u>		55,000
<u>ontent</u> ES O			1	_	63	55,000 497,000
ontent ES O OT APPLICABLE			1 2	_	63 654	55,000 497,000 25,713,500
ote ontent ES O OT APPLICABLE ON'T KNOW EFUSAL			1 2 6	_	63 654 5,621	Population 55,000 497,000 25,713,500 4,500 1,000
ontent ES O OT APPLICABLE ON'T KNOW			1 2 6 7	_	63 654 5,621 2	55,000 497,000 25,713,500 4,500

/ariable Name	FSC_140	Length	1	Position	1014
Question Name	FSC_Q140				
Concept	Children skipped me	als - 12 mo			
luestion	In the past 12 month	s, did any of the children e	ver skip me	eals because there	wasn't enough money for fo
Jniverse Note	(FSC_080, FSC_090 FSC_030, FSC_040,	HHDOKD+DHHDYKD>0 w), FSC_100, FSC_110) = (, FSC_050, FSC_060) = (3), FSC_040, FSC_050, FS	1, 7 or 8) oi 8, 7 or 8) an	r FSC_010 = (7 or 8 d FSC_010 = (1 or	B) or all of (FSC_020,
ontent			Code	Samp	le Population
			<u>coue</u>		
ES			1	3	,
~			2	68	2 513,500
0			~	45,62	1 25,713,500
-			6	-	
OT APPLICABLE			6 7	:	3 2,000
OT APPLICABLE			-		
IO IOT APPLICABLE ION'T KNOW IEFUSAL IOT STATED			7		3 2,000 2 1,000

Variable Name	FSC_141	Length	1	Position	1015
Question Name	FSC_Q141				
Concept	Children skipped me	als - frequency - 12 mo			
luestion	How often did this ha months?	appenalmost every mont	th, some mo	nths but not every mo	nth, or in only 1 or 2
Universe	and all of (FSC_080, FSC_090, FSC_100 FSC_050, FSC_060	HHDOKD+DHHDYKD > 0 FSC_090, FSC_100, FSC , FSC_110) = (7 or 8) or F) = (3, 7 or 8) and FSC_01	C_110)=(2, 7 SC_010 = (7	or 8) and at least one or 8) or all of (FSC_0	e of (FSC_070, FSC_08 020, FSC_030, FSC_04
lote	FSC_040, FSC_050	, FSC_060) = (7 or 8)			
	F3C_040, F3C_030,	, FSC_060) = (7 or 8)	<u>Code</u>	<u>Sample</u>	Population
ontent		, FSC_060) = (7 or 8)	<u>Code</u> 1	<u>Sample</u> 6	Population 6,000
Content LMOST EVERY N		, , ,			
<u>ontent</u> LMOST EVERY N OME MONTHS B	MONTH UT NOT EVERY MONT	, , ,	1	6	6,000
<u>ontent</u> LMOST EVERY N OME MONTHS B INLY 1 OR 2 MON	MONTH OUT NOT EVERY MONT	, , ,	1 2	6 18	6,000 21,000
Content ILMOST EVERY N COME MONTHS B DNLY 1 OR 2 MON	MONTH OUT NOT EVERY MONT	, , ,	1 2 3	6 18 9	6,000 21,000 10,000
Note Content ALMOST EVERY M SOME MONTHS B DNLY 1 OR 2 MON NOT APPLICABLE DON'T KNOW	MONTH OUT NOT EVERY MONT	, , ,	1 2 3 6	6 18 9	6,000 21,000 10,000 26,226,500

Variable Name	FSC_150	Length	1	Position	1016
Question Name	FSC_Q150				
Concept	Children were hungry	- 12 mo			
Question	In the past 12 months	, were any of the children	ever hungr	y but you just couldn't	afford more food?
Universe	(FSC_080, FSC_090, FSC_030, FSC_040,	HDOKD+DHHDYKD>0 w FSC_100, FSC_110) = (` FSC_050, FSC_060) = (3 FSC_040, FSC_050, FSC	1, 7 or 8) or , 7 or 8) and	FSC_010 = (7 or 8) o d FSC_010 = (1 or 2) a	r all of (FSC_020,
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	55	50,000
10			2	659	503,000
			6	45,621	25,713,500
NOT APPLICABLE			7	5	4,000
			1		
NOT APPLICABLE DON'T KNOW REFUSAL			8	2	1,000
DON'T KNOW			-	2 315	1,000 283,000

Variable Name	FSC_160	Length	1	Position	1017
Question Name	FSC_Q160	Length			
Concept	Children did not eat for who	e day - 12 mo			
Question	In the past 12 months, did a money for food?	•	ever not eat f	or a whole day becau	use there wasn't enough
Universe	Respondents with DHHDOK (FSC_080, FSC_090, FSC_ FSC_030, FSC_040, FSC_((FSC_020, FSC_030, FSC_	100, FSC_110) = (50, FSC_060) = ((1, 7 or 8) or 3, 7 or 8) and	FSC_010 = (7 or 8) o FSC_010 = (1 or 2)	or all of (FSC_020,
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	8	6,000
NO			2	708	545,500
NOT APPLICABLE			6	45,621	25,713,500
DON'T KNOW			7	2	1,500
REFUSAL			8	3	3,500
NOT STATED			9	315	283,000
		Total		46,657	26,553,386
Variable Name Question Name	FSCDHFS	Length	1	Position	1018
Concept	Household food security sta	lus - (D)			
Question	All recoordents				
Universe Note	All respondents Based on FSC_020, FSC_0 FSC_100, FSC_110, FSC_' documentation on derived v	120, FSC_121, FS			
<u>Content</u>			<u>Code</u>	Sample	Population
			<u>Code</u> 0	<u>Sample</u> 43,021	Population 24,394,000
OOD SECURE	WITHOUT HUNGER				
FOOD SECURE			0	43,021	24,394,000
FOOD INSECURE	WITHOUT HUNGER		0 1	43,021 1,530	24,394,000 923,500
FOOD SECURE FOOD INSECURE FOOD INSECURE	WITHOUT HUNGER WITH MODERATE HUNGER		0 1 2	43,021 1,530 784	24,394,000 923,500 418,500

Variable Name	FSCDHFS2	Length	1	Position	1019	
Question Name						
Concept	État de sécurité alim	entaire du ménage - Vers	ion modifiée	1		
Question						
Universe	All respondents					
Note		FSC_030, FSC_040, FSC , FSC_120, FSC_121, FSC erived variables.				
<u>Content</u>			<u>Code</u>	San	nple	Population
FOOD SECURE			0	42,3	369	24,042,000
MODERATELY FO	OD INSECURE		1	2,3	362	1,403,500
SEVERELY FOOD	INSECURE		2	8	333	408,500
NOT STATED			9	1,0	093	699,000
		Total		46,0	657	26,553,386
Variable Name Question Name	PASZ_11 PAS_011	Total	1	46,0 Position	1020	26,553,386
Question Name	PAS_Q11	Length	1			26,553,386
Question Name Concept	PAS_Q11 Received health care	Length		Position		26,553,386
Question Name Concept Question	PAS_Q11 Received health care In the past 12 month	Length e services is, have you received any h 5 and over who answered	health care	Position services?	1020	
Variable Name Question Name Concept Question Universe Note	PAS_Q11 Received health card In the past 12 month Respondents aged 1	Length e services is, have you received any h 5 and over who answered	health care	Position services?	1020	
Question Name Concept Question Universe	PAS_Q11 Received health card In the past 12 month Respondents aged 1 HCU_02JJ = (2, 7,8)	Length e services is, have you received any h 5 and over who answered	health care	Position services? (2, 7, 8) and all v	1020	ICU_02AA to
Question Name Concept Question Universe Note <u>Content</u>	PAS_Q11 Received health card In the past 12 month Respondents aged 1 HCU_02JJ = (2, 7,8)	Length e services is, have you received any h 5 and over who answered	health care s	Position services? (2, 7, 8) and all v	1020 variables from H	ICU_02AA to
Question Name Concept Question Universe Note <u>Content</u> YES	PAS_Q11 Received health card In the past 12 month Respondents aged 1 HCU_02JJ = (2, 7,8)	Length e services is, have you received any h 5 and over who answered	health care s HCU_01 = <u>Code</u>	Position services? (2, 7, 8) and all v <u>San</u> 44,2	1020 variables from H	ICU_02AA to Population
Question Name Concept Question Universe Note <u>Content</u> YES NO	PAS_Q11 Received health card In the past 12 month Respondents aged 1 HCU_02JJ = (2, 7,8)	Length e services is, have you received any h 5 and over who answered	health care : HCU_01 = <u>Code</u> 1	Position services? (2, 7, 8) and all v <u>San</u> 44,2	1020 variables from H n <u>ple</u> 278	ICU_02AA to <u>Population</u> 25,018,500
Question Name Concept Question Universe Note	PAS_Q11 Received health card In the past 12 month Respondents aged 1 HCU_02JJ = (2, 7,8)	Length e services is, have you received any h 5 and over who answered	health care s HCU_01 = <u>Code</u> 1 2	Position services? (2, 7, 8) and all v <u>San</u> 44,2	1020 variables from H n <u>ple</u> 278 366	ICU_02AA to <u>Population</u> 25,018,500 1,526,500

Variable Name	PASZ_12	Length	1	Position	1021
Question Name	PAS_Q12				
Concept	Rating of quality of c	are received			
Question	Overall, how would y fair, poor)?	ou rate the quality of heal	th care you	received? Would you	say it was: (excellent, go
Universe	Respondents who as HCU_02JJ = (1, 7,8)	nswered PASZ_11 = (1, 7)	, 8) or HCU_	_01 = (1, 7, 8) or at lea	ast one of HCU_02AA to
Note	Formerly SATA_12 i	n cycle 1.1.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
EXCELLENT			1	18,291	10,005,500
GOOD			2	20,463	11,709,500
FAIR			3	4,086	2,460,000
POOR			4	1,186	717,000
NOT APPLICABLE			6	2,366	1,526,500
OON'T KNOW			7	205	102,500
REFUSAL			8	18	10,500
NOT STATED			9	42	21,500
		Total		46,657	26,553,386

Variable Name	PASZ_13	Length	1	Position		1022
Question Name	PAS_Q13	-				
Concept	Satisfaction with way	care provided				
Question		d were you with the way he neither satisfied nor dissa				
Universe	Respondents who ar HCU_02JJ = (1, 7,8)	nswered PASZ_11 = (1, 7,	8) or HCU_	_01 = (1, 7, 8)	or at least o	ne of HCU_02AA to
Note	Formerly SATA_13 i	n cycle 1.1.				
<u>Content</u>			<u>Code</u>		Sample	Population
VERY SATISFIED			1		21,395	11,401,500
SOMEWHAT SATI	SFIED		2		16,911	10,043,000
NEITHER SATISFI	ED NOR DISSATISFIED)	3		2,166	1,437,500
SOMEWHAT DISS	ATISFIED		4		2,427	1,390,500
VERY DISSATISFI	ED		5		1,011	565,000
NOT APPLICABLE			6		2,366	1,526,500
DON'T KNOW			7		315	154,500
REFUSAL			8		24	13,500
NOT STATED			9		42	21,500
		Total			46,657	26,553,386

ariable Name	PASZ_21A	Length	1	Position		1023
uestion Name	PAS_Q21A					
oncept	Received health care	services at hospital				
lestion		, have you received any y, or as an emergency re			ospital, for	any diagnostic or day
niverse	Respondents who ans HCU_02JJ = (1, 7,8)	swered PASZ_11 = (1, 7	, 8) or HCU_	01 = (1, 7, 8) o	r at least c	one of HCU_02AA to
ote	Formerly SATA_21A	in cycle 1.1.				
ontent			<u>Code</u>	Sa	mple	Population
S			1	14	1,845	7,372,000
)			2	29	9,349	17,609,000
T APPLICABLE			6	2	2,366	1,526,500
ON'T KNOW			7		50	20,500
FUSAL			8		5	4,000
OT STATED			9		42	21,500
		T - 4 - 1		10	057	
		Total		40	5,657	26,553,386
riable Name	PASZ_21B	Length	1	Position		20,003,380
	PASZ_21B PAS_Q21B		1			
uestion Name	—	Length	1			
uestion Name	PAS_Q21B Type of patient - most Thinking of your most	Length	re you: (adm	Position		1024
ariable Name uestion Name oncept uestion niverse	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic,	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1,	re you: (adm ent)?	Position itted overnight	or longer,	1024 a patient at a diagnos
uestion Name oncept uestion	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who and	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)?	Position itted overnight	or longer,	1024 a patient at a diagnos
uestion Name oncept uestion hiverse ote	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who and HCU_02AA to HCU_0	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)?	Position itted overnight $Z_{11} = (7, 8)$ o	or longer,	1024 a patient at a diagnos
vestion Name oncept vestion viverse ote ontent	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who and HCU_02AA to HCU_0	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS	Position itted overnight Z_11 = (7, 8) o <u>Sa</u>	or longer, r HCU_01	1024 a patient at a diagnos = 8 or at least one o
nestion Name oncept nestion niverse ote ontent DMITTED OVERN	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who and HCU_02AA to HCU_C Formerly SATA_21B	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS <u>Code</u>	Position itted overnight $Z_11 = (7, 8) \circ$ <u>Sa</u>	or longer, r HCU_01 umple	1024 a patient at a diagnos = 8 or at least one o <u>Population</u>
estion Name Incept Incept Interse Interse Intent Intent TIENT AT DIAG	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who and HCU_02AA to HCU_0 Formerly SATA_21B	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS <u>Code</u> 1	Position itted overnight $Z_11 = (7, 8) o$ <u>Sa</u> 2	or longer, r HCU_01 Imple 2,759	1024 a patient at a diagnos = 8 or at least one o <u>Population</u> 1,359,000
estion Name oncept lestion liverse ofte ontent OMITTED OVERN ITIENT AT DIAG	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who ans HCU_02AA to HCU_0 Formerly SATA_21B NIGHT/LONGER NOSTIC CLINIC DM PATIENT	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS <u>Code</u> 1 2	Position itted overnight $Z_11 = (7, 8) \circ$ Sa	or longer, r HCU_01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1024 a patient at a diagnos = 8 or at least one o <u>Population</u> 1,359,000 3,297,500
vestion Name oncept vestion viverse onte ontent omitted OVERN ATIENT AT DIAG VERGENCY ROO DT APPLICABLE	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who ans HCU_02AA to HCU_0 Formerly SATA_21B NIGHT/LONGER NOSTIC CLINIC DM PATIENT	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS <u>Code</u> 1 2 3	Position itted overnight $Z_11 = (7, 8) \circ$ Sa	or longer, r HCU_01 1000 1000 1000 1000 1000 1000 1000	1024 a patient at a diagnos = 8 or at least one o <u>Population</u> 1,359,000 3,297,500 2,708,500
uestion Name oncept Jestion hiverse ote <u>ontent</u> DMITTED OVER!	PAS_Q21B Type of patient - most Thinking of your most or day surgery clinic, a Respondents who ans HCU_02AA to HCU_0 Formerly SATA_21B NIGHT/LONGER NOSTIC CLINIC DM PATIENT	Length t recent visit recent hospital visit, we an emergency room pati swered PASZ_21A = (1, 02JJ = (1, 7,8)	re you: (adm ent)? 7, 8) or PAS <u>Code</u> 1 2 3 6	Position itted overnight $Z_11 = (7, 8) \circ$ Sa	or longer, r HCU_01 <u>mple</u> 2,759 5,959 5,111 ,715	1024 a patient at a diagnos = 8 or at least one o <u>Population</u> 1,359,000 3,297,500 2,708,500 19,135,500

Variable Name	PASZ_22	Length	1	Position	1025
Question Name	PAS_Q22				
Concept	Rating of quality of c	are received - hospital			
Question	How would you rate	the quality of the care you	received? \	Nould you say it was	: (excellent, good, fair, poor
Universe	Respondents who an HCU_02AA to HCU_	nswered PASZ_21A = (1, _02JJ = (1, 7,8)	7, 8) or PAS	Z_11 = (7, 8) or HCL	J_01 = 8 or at least one of
Note	Formerly SATA_22 i	n cycle 1.1.			
Content			<u>Code</u>	Sample	Population
EXCELLENT			1	7,473	3,472,000
GOOD			2	5,027	2,549,000
FAIR			3	1,327	795,500
POOR			4	976	531,500
NOT APPLICABLE			6	31,715	19,135,500
DON'T KNOW			7	24	13,500
REFUSAL			8	2	3,000
NOT STATED			9	113	53,500
		Total		46,657	26,553,386

/ariable Name	PASZ_23	Length	1	Position		1026
Question Name	PAS_Q23					
Concept	Satisfaction with way	v care provided - hospital				
Question		ou with the way hospital sfied nor dissatisfied, so				
Jniverse	Respondents who ar HCU_02AA to HCU_	nswered PASZ_21A = (1, _02JJ = (1, 7,8)	7, 8) or PAS	SZ_11 = (7, 8) or HCU_01	= 8 or at least one o
Note	Formerly SATA_23 i	n cycle 1.1.				
Content			<u>Code</u>		Sample	Population
ERY SATISFIED			1		7,929	3,640,500
OMEWHAT SATI	SFIED		2		4,492	2,368,000
IEITHER SATISFI	ED NOR DISSATISFIEI	D	3		606	390,500
OMEWHAT DISS	ATISFIED		4		1,003	553,000
ERY DISSATISFI	ED		5		758	392,000
OT APPLICABLE			6		31,715	19,135,500
ON'T KNOW			7		39	17,000
EFUSAL			8		2	3,000
IOT STATED			9		113	53,500
		Total			46.657	26,553,386

Variable Name	PASZ_31A	Length	1	Position	1027
Question Name	PAS_Q31A				
Concept	Received physician ca	are			
Question	In the past 12 months doctor or other physic		visits, have yo	ou received any health	care services from a fa
Universe	Respondents who ans HCU_02JJ = (1, 7,8)	swered PASZ_11 = (1, 7	7, 8) or HCU_	01 = (1, 7, 8) or at lea	st one of HCU_02AA to
Note	Formerly SATA_31A i	in cycle 1.1.			
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	29,273	16,472,000
NO			2	14,910	8,498,500
NOT APPLICABLE			6	2,366	1,526,500
DON'T KNOW			7	62	33,000
REFUSAL			8	4	1,500
NOT STATED			9	42	21,500
		Total		46,657	26,553,386
	PASZ_31B PAS_Q31B	Length	1	Position	1028
Question Name		-	1	Position	1028
Question Name Concept	PAS_Q31B Type of physician - m	-			
Variable Name Question Name Concept Question Universe	PAS_Q31B Type of physician - me Thinking of the most r	ost recent care recent time, was care pr swered PASZ_31A = (1	ovided by: (a	family doctor, a medic	
Question Name Concept Question Jniverse	PAS_Q31B Type of physician - me Thinking of the most r Respondents who ans	ost recent care recent time, was care pr swered PASZ_31A = (1, 02JJ = (1, 7,8)	ovided by: (a	family doctor, a medic	cal specialist)?
Question Name Concept Question Jniverse Note	PAS_Q31B Type of physician - me Thinking of the most r Respondents who ans HCU_02AA to HCU_0	ost recent care recent time, was care pr swered PASZ_31A = (1, 02JJ = (1, 7,8)	ovided by: (a	family doctor, a medic	cal specialist)?
Question Name Concept Question Jniverse Note <u>Content</u>	PAS_Q31B Type of physician - me Thinking of the most r Respondents who ans HCU_02AA to HCU_0	ost recent care recent time, was care pr swered PASZ_31A = $(1, 2)$ (2JJ = (1, 7, 8) in cycle 1.1.	ovided by: (a 7, 8) or PAS	family doctor, a medic Z_11 = (7, 8) or HCU_	cal specialist)? _01 = 8 or at least one o
Question Name Concept Question Jniverse Note <u>Content</u> FAMILY DOCTOR (PAS_Q31B Type of physician - mo Thinking of the most r Respondents who ans HCU_02AA to HCU_0 Formerly SATA_31B i	ost recent care recent time, was care pr swered PASZ_31A = $(1, 2)$ (2JJ = (1, 7, 8) in cycle 1.1.	ovided by: (a 7, 8) or PAS <u>Code</u>	family doctor, a medic Z_11 = (7, 8) or HCU_ <u>Sample</u>	cal specialist)? _01 = 8 or at least one o <u>Population</u>
Question Name Concept Question Iniverse Iote Content CAMILY DOCTOR (PAS_Q31B Type of physician - mo Thinking of the most r Respondents who ans HCU_02AA to HCU_0 Formerly SATA_31B i	ost recent care recent time, was care pr swered PASZ_31A = $(1, 2)$ (2JJ = (1, 7, 8) in cycle 1.1.	ovided by: (a 7, 8) or PAS <u>Code</u> 1	family doctor, a medic Z_11 = (7, 8) or HCU_ <u>Sample</u> 24,910	cal specialist)? _01 = 8 or at least one o <u>Population</u> 13,796,000
Question Name Concept Question Jniverse Note Content FAMILY DOCTOR (MEDICAL SPECIAL	PAS_Q31B Type of physician - mo Thinking of the most r Respondents who ans HCU_02AA to HCU_0 Formerly SATA_31B i	ost recent care recent time, was care pr swered PASZ_31A = $(1, 2)$ (2JJ = (1, 7, 8) in cycle 1.1.	ovided by: (a 7, 8) or PAS <u>Code</u> 1 2	family doctor, a medic Z_11 = (7, 8) or HCU_ <u>Sample</u> 24,910 4,317	cal specialist)? _01 = 8 or at least one o <u>Population</u> 13,796,000 2,657,000
Question Name Concept Question Jniverse Note <u>Content</u>	PAS_Q31B Type of physician - mo Thinking of the most r Respondents who ans HCU_02AA to HCU_0 Formerly SATA_31B i	ost recent care recent time, was care pr swered PASZ_31A = $(1, 2)$ (2JJ = (1, 7, 8) in cycle 1.1.	ovided by: (a 7, 8) or PAS <u>Code</u> 1 2 6	family doctor, a medic IZ_11 = (7, 8) or HCU_ <u>Sample</u> 24,910 4,317 17,276	cal specialist)? _01 = 8 or at least one o <u>Population</u> 13,796,000 2,657,000 10,025,000

Variable Name	PASZ_32	Length	1	Position	1029
Question Name	PAS_Q32				
Concept	Rating of quality of c	are received - physician			
Question	How would you rate	the quality of the care you	received? V	Vould you say it was:	excellent, good, fair, poor
Universe	Respondents who an HCU_02AA to HCU_	nswered PASZ_31A = (1, _02JJ = (1, 7,8)	7, 8) or PAS	Z_11 = (7, 8) or HCU_	_01 = 8 or at least one of
Note	Formerly SATA_32 i	n cycle 1.1.			
Content			<u>Code</u>	Sample	Population
EXCELLENT			1	16,592	9,183,000
GOOD			2	10,110	5,750,500
FAIR			3	1,932	1,196,000
POOR			4	554	307,000
NOT APPLICABLE			6	17,276	10,025,000
DON'T KNOW			7	36	16,500
REFUSAL			8	3	1,000
NOT STATED			9	154	75,000
		Total		46,657	26,553,386

/ariable Name	PASZ_33	Length	1	Position	1030		
Question Name	PAS_Q33						
Concept	Satisfaction with way care provided - physician						
Question	How satisfied were you with the way physician care was provided? Were you: (very satisfied, somewhat satisfied, neither satisfied nor dissatisfied, somewhat dissatisfied, very dissatisfied)?						
Iniverse	Respondents who answered PASZ_31A = $(1, 7, 8)$ or PASZ_31B $(7, 8)$ or PASZ_11 = $(7, 8)$ or HCU_01 = or at least one of HCU_02AA to HCU_02JJ = $(1, 7, 8)$						
lote	Formerly SATA_33 in cycle 1.1.						
Content			<u>Code</u>	<u>Sample</u>	Population		
ERY SATISFIED			1	18,597	10,103,000		
SOMEWHAT SATISFIED			2	8,151	4,798,500		
NEITHER SATISFIED NOR DISSATISFIED			3	927	640,000		
SOMEWHAT DISSATISFIED			4	1,041	621,000		
VERY DISSATISFIED			5	426	251,000		
NOT APPLICABLE			6	17,276	10,025,000		
DON'T KNOW			7	80	38,500		
REFUSAL			8	5	1,500		
NOT STATED			9	154	75,000		
				46,657	26,553,386		

Variable Name	ACCZ_10	Length	1	Position	1031			
Question Name	ACC_Q10							
Concept	Required visit to medical specialist							
Question	In the past 12 months, did you require a visit to a medical specialist for a diagnosis or a consultation?							
Universe	Respondents aged 15 and over							
Note	Includes experiences getting health care from a medical specialist such as a cardiologist, allergist, gynaecologist or psychiatrist, but excludes optometrist.							
<u>Content</u>		<u>c</u>	Code	<u>Sample</u>	Population			
YES			1	14,185	7,844,500			
NO			2	32,428	18,684,500			
DON'T KNOW			7	32	17,000			
REFUSAL			8	12	7,500			
		Total		46,657	26,553,386			

June 2008

/ariable Name	ACCZ_11	Length	1	Position	1032
Question Name	ACC_Q11	-			
Concept	Experienced difficultie	es getting specialist care			
luestion	In the past 12 months diagnosis or consultat	, did you ever experience tion?	any difficu	ties getting the specia	list care you needed fo
Jniverse	Respondents who ans	swered ACCZ_10 = (1, 7	or 8)		
lote					
<u>content</u>			<u>Code</u>	Sample	Population
ES			1	3,348	1,982,000
C			2	10,832	5,860,500
OT APPLICABLE			6	32,428	18,684,500
ON'T KNOW			7	4	1,000
EFUSAL			8	1	1,000
OT STATED			9	44	24,500
		Total		46,657	76 557 706
		Totai		40,037	26,553,386
ariable Name	ACCZ_12A	Length	1	Position	1033
uestion Name	ACC_Q12	Length	1	· · · ·	
uestion Name	ACC_Q12 Difficulty - getting a re	Length		Position	
uestion Name oncept uestion	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge	Position Iting a referral	
uestion Name oncept uestion niverse	ACC_Q12 Difficulty - getting a re What type of difficultie	Length	Difficulty ge	Position Iting a referral	
uestion Name oncept uestion niverse ote	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC	Position tting a referral CZ_10 = (7 or 8)	1033
uestion Name oncept uestion niverse ote ontent	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC <u>Code</u>	Position tting a referral CZ_10 = (7 or 8) <u>Sample</u>	1033 <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC <u>Code</u> 1	Position tting a referral CZ_10 = (7 or 8) <u>Sample</u> 368	1033 <u>Population</u> 218,000
uestion Name oncept uestion niverse ote ontent ES	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC	Position tting a referral $CZ_10 = (7 \text{ or } 8)$ <u>Sample</u> 368 2,978	1033 <u>Population</u> 218,000 1,764,000
uestion Name oncept uestion niverse ote ontent ES O DT APPLICABLE	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC <u>Code</u> 1 2 6	Position tting a referral CZ_10 = (7 or 8) <u>Sample</u> 368 2,978 43,260	1033 Population 218,000 1,764,000 24,545,000
ariable Name uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW OT STATED	ACC_Q12 Difficulty - getting a re What type of difficultie	Length eferral es did you experience? - [Difficulty ge or 8) or AC	Position tting a referral $CZ_10 = (7 \text{ or } 8)$ <u>Sample</u> 368 2,978	1033 <u>Population</u> 218,000 1,764,000

(The sum of individu	al rounded items in the "	Population [®] column ma	ly not necess	arily equal the total.)	
Variable Name	ACCZ_12B	Length	1	Position	1034
Question Name	ACC_Q12				
Concept	Difficulty - getting an a	ppointment			
Question	What type of difficultie	s did you experience? -	Difficulty ge	tting an appointment	
Universe	Respondents who ans	wered ACCZ_11 = (1, 7	7 or 8) or AC	CZ_10 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,300	876,000
NO			2	2,046	1,105,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
		Total		46,657	26,553,386
Variable Name	ACCZ_12C	Length	1	Position	1035
Question Name	ACC_Q12				
Concept	Difficulty - no specialis	ts in area			
Question		s did you experience? -	•		
Universe	Respondents who ans	wered ACCZ_11 = $(1, 7)$	7 or 8) or AC	CZ_10 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	329	169,500
					,
NO			2	3,017	1,812,500
NO NOT APPLICABLE					
-			2	3,017	1,812,500
NOT APPLICABLE			2 6	3,017 43,260	1,812,500 24,545,000

/ariable Name	ACCZ_12D	Length	1	Position	1036
Question Name	ACC_Q12				
Concept	Difficulty - waited too	long for an appointment			
Question	What type of difficulti	es did you experience? -	Waited too	ong between booking a	appointment and visit
Jniverse	Respondents who an	swered ACCZ_11 = (1, 7	or 8) or AC	CZ_10 = (7 or 8)	
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	1,938	1,096,000
NO			2	1,408	885,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
(ariable Name	ACC7 125	Total	1	46,657	
	ACCZ_12E ACC_Q12	Total	1	46,657 Position	26,553,386
Question Name	—	Length	1		
Question Name Concept	ACC_Q12 Difficulty - waited too	Length		Position	1037
Question Name Concept Question	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc.	Waited too	Position	1037
Question Name Concept Question Jniverse	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too	Position	1037
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too	Position	1037 i.e. in-office waiting)
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too 7 or 8) or AC	Position long to see the doctor (CZ_10 = (7 or 8)	1037 i.e. in-office waiting) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too 7 or 8) or AC <u>Code</u>	Position long to see the doctor (CZ_10 = (7 or 8) <u>Sample</u>	1037 i.e. in-office waiting) <u>Population</u> 390,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too 7 or 8) or AC <u>Code</u> 1	Position ong to see the doctor (CZ_10 = (7 or 8) <u>Sample</u> 597	1037 i.e. in-office waiting) Population 390,500 1,591,000
Question Name Concept Question Jniverse Note	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too 7 or 8) or AC <u>Code</u> 1 2	Position long to see the doctor (CZ_10 = (7 or 8) <u>Sample</u> 597 2,749	
Question Name Concept Question Universe Note Content YES NO	ACC_Q12 Difficulty - waited too What type of difficulti	Length long to see doc. es did you experience? -	Waited too 7 or 8) or AC <u>Code</u> 1 2 6	Position ong to see the doctor (CZ_10 = (7 or 8) <u>Sample</u> 597 2,749 43,260	1037 i.e. in-office waiting) Population 390,500 1,591,000 24,545,000

		opulation" column ma	ay not necess	arily equal the total.)	
Variable Name	ACCZ_12F	Length	1	Position	1038
Question Name	ACC_Q12	-			
Concept	Difficulty - transportation				
Question	What type of difficulties of	did you experience?	- Transportati	on problems	
Universe	Respondents who answe	ered ACCZ_11 = (1,	7 or 8) or AC	CZ_10 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	92	39,000
NO			2	3,254	1,942,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
		Total		46,657	26,553,386
Variable Name	ACCZ_12G	Length	1	Position	1039
Question Name	ACC_Q12				
Question Name Concept	ACC_Q12 Difficulty - language				
		lid you experience? -	- Language p	roblem	
Concept	Difficulty - language		0 0 1		
Concept Question	Difficulty - language What type of difficulties o		0 0 1		
Concept Question Universe	Difficulty - language What type of difficulties o		0 0 1		Population
Concept Question Universe Note	Difficulty - language What type of difficulties o		7 or 8) or AC	CZ_10 = (7 or 8)	Population 14,000
Concept Question Universe Note <u>Content</u>	Difficulty - language What type of difficulties o		7 or 8) or AC <u>Code</u>	CZ_10 = (7 or 8) <u>Sample</u>	
Concept Question Universe Note <u>Content</u> YES NO	Difficulty - language What type of difficulties o		7 or 8) or AC <u>Code</u> 1	CZ_10 = (7 or 8) <u>Sample</u> 13	14,000
Concept Question Universe Note <u>Content</u> YES	Difficulty - language What type of difficulties o		7 or 8) or AC <u>Code</u> 1 2	CZ_10 = (7 or 8) <u>Sample</u> 13 3,333	14,000 1,967,500
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Difficulty - language What type of difficulties o		7 or 8) or AC <u>Code</u> 1 2 6	CZ_10 = (7 or 8) <u>Sample</u> 13 3,333 43,260	1,967,500 24,545,000

June 2008

Variable Name	ACCZ_12H	Length	1	Position	1040
Question Name	ACC_Q12				
Concept	Difficulty - cost				
Question	What type of difficultie	es did you experience? - 0	Cost		
Universe	Respondents who ans	swered ACCZ_11 = (1, 7	or 8) or AC	CZ_10 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	61	40,500
NO			2	3,285	1,941,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
		Total		46,657	26,553,386
/ariable Name	ACCZ_12I	Length	1	Position	1041
	ACCZ_12I ACC_Q12	Length	1	Position	1041
Question Name	ACC_Q12	Length family responsibilities	1	Position	1041
Question Name Concept	ACC_Q12 Difficulty - personal or	-			1041
Variable Name Question Name Concept Question Universe	ACC_Q12 Difficulty - personal or What type of difficultie	family responsibilities	Personal or	family responsibilities	1041
Question Name Concept Question	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	Personal or	family responsibilities	1041
Question Name Concept Question Universe	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	Personal or	family responsibilities	
Question Name Concept Question Universe Note Content	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	^D ersonal or or 8) or AC	family responsibilities CZ_10 = (7 or 8)	<u>Populatio</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	Personal or or 8) or AC <u>Code</u>	family responsibilities CZ_10 = (7 or 8) <u>Sample</u>	Population 9,000
Question Name Concept Question Universe Note	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	^D ersonal or or 8) or AC <u>Code</u> 1	family responsibilities CZ_10 = (7 or 8) <u>Sample</u> 17	<u>Populatior</u> 9,000 1,973,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q12 Difficulty - personal or What type of difficultie	r family responsibilities es did you experience? - F	Personal or or 8) or AC <u>Code</u> 1 2	family responsibilities CZ_10 = (7 or 8) <u>Sample</u> 17 3,329	1041 Population 9,000 1,973,000 24,545,000 1,000

Total

46,657

26,553,386

Variable Name	ACCZ_12J	Length	1	Position	1042
Question Name	ACC_Q12				
Concept	Difficulty - general de	eterioration of health			
Question	What type of difficulti	es did you experience? - (General det	erioration of health	
Jniverse	Respondents who ar	swered ACCZ_11 = (1, 7	or 8) or AC	CZ_10 = (7 or 8)	
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	78	45,000
NO			2	3,268	1,936,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
		Total		46,657	26,553,386
/ariable Name Question Name	ACCZ_12K ACC_Q12	Length	1	Position	1043
uestion Name	ACC_Q12	Length	1	Position	1043
Question Name Concept	ACC_Q12 Difficulty - appointme	-			
Question Name Concept Question	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred	Appointmer	t cancelled or deferred	
Question Name Concept Question Jniverse	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer	t cancelled or deferred	
	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer	t cancelled or deferred	by specialist
Question Name Concept Question Jniverse Note	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer or 8) or AC	t cancelled or deferred CZ_10 = (7 or 8)	by specialist <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer or 8) or AC <u>Code</u>	t cancelled or deferred CZ_10 = (7 or 8) <u>Sample</u>	by specialist <u>Populatior</u> 72,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer or 8) or AC <u>Code</u> 1	t cancelled or deferred CZ_10 = (7 or 8) <u>Sample</u> 128	by specialist <u>Populatior</u> 72,500 1,909,000
Question Name Concept Question Universe Note Content	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer or 8) or AC <u>Code</u> 1 2	t cancelled or deferred CZ_10 = (7 or 8) <u>Sample</u> 128 3,218	by specialist Populatior 72,500 1,909,000 24,545,000
Ruestion Name Concept Ruestion Iniverse lote Content TES IO	ACC_Q12 Difficulty - appointme What type of difficulti	ent cancelled/deferred es did you experience? - /	Appointmer or 8) or AC <u>Code</u> 1 2 6	t cancelled or deferred CZ_10 = (7 or 8) <u>Sample</u> 128 3,218 43,260	

June 2008

NOT STATED

(The sum of individua	al rounded items in the "F	opulation" column ma	y not necess	arily equal the total.)	
Variable Name	ACCZ_12L	Length	1	Position	1044
Question Name	ACC_Q12				
Concept	Difficulty - still waiting for	or visit			
Question	What type of difficulties	did you experience? -	Still waiting	for visit	
Universe	Respondents who answ	vered ACCZ_11 = (1, 7	7 or 8) or AC	CZ_10 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	222	127,000
NO			2	3,124	1,854,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000
NOT STATED			9	50	26,500
		Total		46,657	26,553,386
Variable Name	ACCZ_12M	Length	1	Position	1045
Question Name	ACC_Q12				
Concept	Difficulty - unable to lea	ve house / health prot	olem		
Question	What type of difficulties	did you experience? -	Unable to le	ave the house because	e of a health problem
Universe	Respondents who answ	vered ACCZ_11 = (1, 7	7 or 8) or AC	CZ_10 = (7 or 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	15	5,500
NO			2	3,331	1,976,500
NOT APPLICABLE			6	43,260	24,545,000
DON'T KNOW			7	1	1,000

9

Total

26,500

26,553,386

50 46,657

00.040	Length	1	Position	1046
CC_Q12	-			
ifficulty - other				
/hat type of difficultie	s did you experience? -	Other		
espondents who ans	wered ACCZ_11 = (1, 7	or 8) or AC	CZ_10 = (7 or 8)	
		<u>Code</u>	Sample	Population
		1	281	138,000
		2	3,065	1,843,500
		6	43,260	24,545,000
		7	1	1,000
		9	50	26,500
	Total		46,657	26,553,386
CCZ_20	Length	1	Position	1047
—	201.9.1	·	, conton	
equired non-emerge	ncy surgery			
the past 12 months,	, did you require any nor	n-emergency	v surgery?	
the past 12 months, espondents aged 15		n-emergency	/ surgery?	
espondents aged 15 loes include any surg		mergency, s	uch as cardiac surgery,	joint surgery, caesare
espondents aged 15 loes include any surg	and over lery not provided in an e	mergency, s	uch as cardiac surgery,	
espondents aged 15 loes include any surg	and over lery not provided in an e	mergency, s ser eye surg	uch as cardiac surgery, ery.	
espondents aged 15 loes include any surg	and over lery not provided in an e	mergency, s ser eye surg <u>Code</u>	uch as cardiac surgery, ery. <u>Sample</u>	Population
espondents aged 15 loes include any surg	and over lery not provided in an e	mergency, s ser eye surg <u>Code</u> 1	uuch as cardiac surgery, lery. <u>Sample</u> 3,827	Population 1,926,000
espondents aged 15 loes include any surg	and over lery not provided in an e	mergency, s ser eye surg <u>Code</u> 1 2	uch as cardiac surgery, lery. <u>Sample</u> 3,827 42,790	Population 1,926,000 24,604,500
	CCZ_20 CC_Q20	Total CCZ_20 Length CC_Q20	CCZ_20 Length 1 CCC_Q20	1 281 2 3,065 6 43,260 7 1 9 50 Total CCZ_20 Length 1 Position

Variable Name	ACCZ_21	Length	1	Position		1048
Question Name	ACC_Q21					
Concept	Experienced difficult	ies getting non-emerg. su	rgery			
Question	In the past 12 month	ns, did you ever experienc	e any difficu	lties getting th	e surgery	you needed?
Universe	Respondents who a	nswered ACCZ_20 = (1, 7	or 8)			
Note						
<u>Content</u>			<u>Code</u>		Sample	Population
YES			1		655	359,000
NO			2		3,167	1,564,500
NOT APPLICABLE			6		42,790	24,604,500
DON'T KNOW			7		5	2,500
NOT STATED			9		40	23,000
		Total			46,657	26,553,386
	ACCZ_22A ACC_Q22	Length	1	Position		1049
Question Name	ACC_Q22	Length appointment with a surge		Position		1049
Question Name Concept	ACC_Q22 Difficulty - getting an	-	eon		ntment wi	
Question Name Concept Question	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surge	eon Difficulty ge	tting an appoi		
Question Name Concept Question Universe	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	eon Difficulty ge	tting an appoi		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	eon Difficulty ge	tting an appoi CZ_20 = (7 o		th a surgeon
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	on Difficulty ge or 8) or AC	tting an appoi CZ_20 = (7 o	r 8)	th a surgeon <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	on Difficulty ge or 8) or AC <u>Code</u>	tting an appoi CZ_20 = (7 o	^r 8) Sample	th a surgeon <u>Population</u> 108,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	eon Difficulty ge ^r or 8) or AC <u>Code</u> 1	tting an appoi CZ_20 = (7 o	^r 8) Sample 184	th a surgeon <u>Population</u> 108,000 250,500
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	eon Difficulty ge or 8) or AC <u>Code</u> 1 2	tting an appoi CZ_20 = (7 o	^r 8) <u>Sample</u> 184 470	th a surgeon
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - getting an What type of difficult	appointment with a surgeties did you experience? -	on Difficulty ge or 8) or AC <u>Code</u> 1 2 6	tting an appoi CZ_20 = (7 o	⁻ 8) Sample 184 470 45,957	th a surgeon <u>Population</u> 108,000 250,500 26,169,000

June 2008

(The sum of individua	al rounded items in the "Population	" column may no	t necessa	arily equal the total.)	
Variable Name	ACCZ_22B L	ength	1	Position	1050
Question Name	ACC_Q22				
Concept	Difficulty - getting a diagnosis				
Question	What type of difficulties did you e	experience? - Diff	iculty get	ing a diagnosis	
Universe	Respondents who answered AC	CZ_21 = (1, 7 or 8	B) or ACC	Z_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	63	41,500
NO			2	591	317,000
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386
Variable Name	ACCZ_22C	ength	1	Position	1051
Question Name	ACC_Q22				
Concept	Difficulty - waited too long for a d	liagnostic test			
Question	What type of difficulties did you e	experience? - Wa	ited too lo	ong for a diagnostic tes	t
Universe	Respondents who answered AC	CZ_21 = (1, 7 or 8	B) or ACC	Z_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	107	57,000
NO			2	547	301,500
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000

Total

46,657

26,553,386

June 2008

Variable Name	ACCZ_22D	Length	1	Position	1052
Question Name	ACC_Q22	C			
Concept	Difficulty - waited too I	ong for a hospital bed			
Question	What type of difficultie	s did you experience? -	Waited too	ong for a hospital bed t	o become available
Universe	Respondents who ans	wered ACCZ_21 = (1, 7	or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	52	32,500
NO			2	602	326,000
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
				10.057	
		Total		46,657	
Variable Name Question Name	ACCZ_22E ACC_Q22	Total	1	46,657 Position	26,553,386
Question Name		Length	1		
Question Name Concept	ACC_Q22 Difficulty - waited too I	Length		Position	
	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery	Waited too	Position ong for surgery	26,553,386
Question Name Concept Question	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too	Position ong for surgery	
Question Name Concept Question Universe	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too	Position ong for surgery	1053
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too or 8) or AC	Position ong for surgery CZ_20 = (7 or 8)	1053 Population
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too or 8) or AC <u>Code</u>	Position ong for surgery CZ_20 = (7 or 8) <u>Sample</u>	1053 <u>Populatior</u> 219,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too or 8) or AC <u>Code</u> 1	Position ong for surgery CZ_20 = (7 or 8) <u>Sample</u> 426	1053 <u>Populatior</u> 219,000 139,500
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too or 8) or AC <u>Code</u> 1 2	Position ong for surgery CZ_20 = (7 or 8) <u>Sample</u> 426 228	
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - waited too I What type of difficultie	Length ong for surgery s did you experience? -	Waited too or 8) or AC <u>Code</u> 1 2 6	Position ong for surgery CZ_20 = (7 or 8) <u>Sample</u> 426 228 45,957	1053 Population 219,000 139,500 26,169,000

Variable Name	ACCZ_22F	Length	1	Position	1054
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	Respondents who answ	ered ACCZ_21 = (1, 7	or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	42	19,500
NO			2	612	339,000
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386
Variable Name Question Name Concept	ACCZ_22G ACC_Q22 Difficulty - transportation	Length	1	Position	1055
Question	What type of difficulties		Transportati	on problems	
Universe	Respondents who answ	ered ACCZ_21 = (1, 7	or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
<u>Content</u> YES			<u>Code</u> 1	<u>Sample</u> 14	
YES					2,500
YES NO			1	14	2,500 355,500
			1 2	14 640	Population 2,500 355,500 26,169,000 1,000
YES NO NOT APPLICABLE			1 2 6	14 640 45,957	2,500 355,500 26,169,000

June 2008

Variable Name	ACCZ_22H	Length	1	Position	1056
Question Name	ACC_Q22				
Concept	Difficulty - language				
Question	What type of difficulties	did you experience?	Language p	roblem	
Universe	Respondents who answ	vered ACCZ_21 = (1,	7 or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1	1,000
NO			2	653	358,500
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386
Variable Name	ACCZ_22I	Length	1	Position	1057
Variable Name Question Name	ACCZ_221 ACC_Q22	Length	1	Position	1057
		Length	1	Position	1057
Question Name	ACC_Q22	-		Position	1057
Question Name Concept	ACC_Q22 Difficulty - cost	did you experience?	- Cost		1057
Question Name Concept Question	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost		1057
Question Name Concept Question Universe	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost		
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost 7 or 8) or AC	CZ_20 = (7 or 8)	Population
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost 7 or 8) or AC <u>Code</u>	CZ_20 = (7 or 8) <u>Sample</u>	<u>Populatior</u> 11,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost 7 or 8) or AC <u>Code</u> 1	CZ_20 = (7 or 8) <u>Sample</u> 15	<u>Populatior</u> 11,000 347,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - cost What type of difficulties	did you experience?	- Cost 7 or 8) or AC <u>Code</u> 1 2	CZ_20 = (7 or 8) <u>Sample</u> 15 639	1057 Population 11,000 347,500 26,169,000 1,000

Total

46,657

26,553,386

Variable Name	ACCZ_22J	Length	1	Position	1058
Question Name	ACC_Q22				
Concept		or family responsibilities			
Question	What type of difficult	ies did you experience? -	Personal or	family responsibilities	
Universe	Respondents who ar	nswered ACCZ_21 = (1, 7	or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	8	3,000
NO			2	646	355,500
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_22K ACC_Q22	Total Length	1	46,657 Position	26,553,386
	ACCZ_22K ACC_Q22 Difficulty - general de	Length	1		
Question Name	ACC_Q22 Difficulty - general de	Length		Position	
Question Name Concept	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health	General det	Position erioration of health	26,553,386
Question Name Concept Question	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det	Position erioration of health	
Question Name Concept Question Universe	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det	Position erioration of health	1059
Question Name Concept Question Universe Note	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det ′ or 8) or AC	Position terioration of health $CZ_{20} = (7 \text{ or } 8)$	1059 Population
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det ′ or 8) or AC <u>Code</u>	Position terioration of health CZ_20 = (7 or 8) <u>Sample</u>	1059 <u>Populatior</u> 18,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det ´or 8) or AC <u>Code</u> 1	Position terioration of health $CZ_{20} = (7 \text{ or } 8)$ <u>Sample</u> 35	1059 Population 18,000 340,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q22 Difficulty - general de What type of difficult	Length eterioration of health ies did you experience? -	General det ' or 8) or AC <u>Code</u> 1 2	Position terioration of health CZ_20 = (7 or 8) <u>Sample</u> 35 619	

June 2008

Variable Name	ACCZ_22L	Length	1	Position	1060
Question Name	ACC_Q22				
Concept	Difficulty - appointmen	t cancelled/deferred			
Question	What type of difficultie	s did you experience?	- Appointmen	t cancelled or deferred	by surgeon or hospita
Universe	Respondents who ans	wered ACCZ_21 = $(1,$	7 or 8) or AC	CZ_20 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	44	20,500
NO			2	610	338,000
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_22M ACC_Q22	Length	1	Position	1061
Concont	Difficulty - still waiting	for surgery			
concept					
•		s did you experience?	- Still waiting	for surgery	
Question	What type of difficultie		U U	0 7	
Question Universe	What type of difficultie	s did you experience?	U U	0 7	
Concept Question Universe Note <u>Content</u>	What type of difficultie	s did you experience?	U U	0 7	Populatior
Question Universe Note	What type of difficultie	s did you experience?	7 or 8) or AC	CZ_20 = (7 or 8)	
Question Universe Note <u>Content</u>	What type of difficultie	s did you experience?	7 or 8) or AC <u>Code</u>	CZ_20 = (7 or 8) <u>Sample</u>	53,000
Question Universe Note <u>Content</u> YES NO	What type of difficultie	s did you experience?	7 or 8) or AC <u>Code</u> 1	CZ_20 = (7 or 8) <u>Sample</u> 81	53,000 305,500
Question Universe Note <u>Content</u> YES	What type of difficultie	s did you experience?	7 or 8) or AC <u>Code</u> 1 2	CZ_20 = (7 or 8) <u>Sample</u> 81 573	53,000 305,500 26,169,000
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	What type of difficultie	s did you experience?	7 or 8) or AC <u>Code</u> 1 2 6	CZ_20 = (7 or 8) <u>Sample</u> 81 573 45,957	Population 53,000 305,500 26,169,000 1,000 26,000

Note

June 2000						
(The sum of individe	ual rounded items in the	"Population" column may	not necess	sarily equal the tota	l.)	
Variable Name	ACCZ_22N	Length	1	Position	1062	
Question Name	ACC_Q22					
Concept	Difficulty - unable to l	eave house / health proble	əm			
Question	What type of difficultie	es did you experience? - L	Jnable to le	eave the house bec	ause of a health proble	m
				0-------------		

Universe Respondents who answered ACCZ_21 = (1, 7 or 8) or ACCZ_20 = (7 or 8)

<u>Content</u>	Code	Sample	Population
YES	1	7	3,000
NO	2	647	355,500
NOT APPLICABLE	6	45,957	26,169,000
DON'T KNOW	7	1	1,000
NOT STATED	9	45	26,000
	Total	46,657	26,553,386

Variable Name	ACCZ_22O	Length	1	Position	1063
Question Name	ACC_Q22				
Concept	Difficulty - other				
Question	What type of difficultie	es did you experience? - C	Other		
Universe	Respondents who ans	swered ACCZ_21 = (1, 7 o	or 8) or ACCZ	2_20 = (7 or 8)	
Note					
<u>Content</u>			Code	Sample	Population
YES			1	56	35,000
NO			2	598	323,500
NOT APPLICABLE			6	45,957	26,169,000
DON'T KNOW			7	1	1,000
NOT STATED			9	45	26,000
		Total		46,657	26,553,386

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) ACCZ_30 1064 Variable Name Length 1 Position **Question Name** ACC_Q30 Concept Required MRI, CT Scan, angiography Question In the past 12 months, did you require one of these tests? Universe Respondents aged 15 and over Note Includes only MRIs, CAT Scans and angiographies provided in a non-emergency situation. **Content** Code Sample **Population** YES 1 5,514 2,799,500 NO 2 41,017 23,695,000 DON'T KNOW 7 41,000 94 REFUSAL 8 15 9,000 NOT STATED 9 17 9,000 Total 46,657 26,553,386 Variable Name ACCZ_31 1 Position 1065 Length **Question Name** ACC_Q31 Experienced difficulties getting test Concept Question In the past 12 months, did you ever experience any difficulties getting the tests you needed? Universe Respondents who answered $ACCZ_{30} = (1, 7 \text{ or } 8)$

Note **Content** Code Sample **Population** YES 570,000 1 961 NO 2 4,542 2,224,500 NOT APPLICABLE 6 41,017 23,695,000 DON'T KNOW 7 9 4,000 REFUSAL 1,000 8 1 NOT STATED 9 127 59,000 46,657 26,553,386 Total

June 2008

(The sum of individu	al rounded items in the	"Population" column may	/ not necess	arily equal the total.)	
Variable Name	ACCZ_32A	Length	1	Position	1066
Question Name	ACC_Q32				
Concept	Difficulty - getting a re	ferral			
Question	What type of difficultie	es did you experience? -	Difficulty ge	tting a referral	
Universe	Respondents who ans	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	56	27,000
NO			2	905	543,000
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
Variable Name	ACCZ_32B	Length	1	Position	1067
Question Name	ACC_Q32				
Concept	Difficulty - getting an a	appointment			
Question	What type of difficultie	es did you experience? -	Difficulty ge	tting an appointment	
Universe	Respondents who ans	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	214	136,000
NO			2	747	434,000
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000

Total

46,657

26,553,386

Variable Name	ACCZ_32C	Length	1	Position	1068
Question Name	ACC_Q32		-		
Concept	Difficulty - waited too	long to get an appointme	nt		
Question	What type of difficultion	es did you experience? -	Waited too I	ong to get an appointm	nent
Universe	Respondents who an	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
Content			<u>Code</u>	Sample	Population
YES			1	610	365,500
NO			2	351	204,500
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
	ACCZ_32D ACC_Q32	Length	1	Position	1069
Question Name	_	-	1	Position	1069
Question Name Concept	ACC_Q32 Difficulty - waited too	-			
Question Name Concept Question	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test	Waited too I	ong to get test (i.e. in-c	
Question Name Concept Question Universe	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I	ong to get test (i.e. in-c	
Question Name Concept Question Universe Note	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I	ong to get test (i.e. in-c	
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I or 8) or AC(ong to get test (i.e. in-c CZ_30 = (7 or 8)	office waiting)
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I or 8) or AC(<u>Code</u>	ong to get test (i.e. in-c CZ_30 = (7 or 8) <u>Sample</u>	office waiting) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I or 8) or ACC <u>Code</u> 1	ong to get test (i.e. in-c CZ_30 = (7 or 8) <u>Sample</u> 261	office waiting) <u>Populatior</u> 155,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE NOT STATED	ACC_Q32 Difficulty - waited too What type of difficultion	long to get test es did you experience? -	Waited too I or 8) or AC(<u>Code</u> 1 2	ong to get test (i.e. in-c CZ_30 = (7 or 8) <u>Sample</u> 261 700	office waiting) <u>Populatior</u> 155,000 415,000

Variable Name	ACCZ_32E	Length	1	Position	1070
Question Name	ACC_Q32	-			
Concept	Difficulty - service no	t available at time require	d		
Question	What type of difficult	ies did you experience? -	Service not	available at time requir	ed
Jniverse	Respondents who ar	nswered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	37	19,500
NO			2	924	550,500
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
Variable Name	ACCZ_32F	Length	1	Position	1071
Question Name	ACC_Q32	Length	1	Position	1071
Question Name Concept	ACC_Q32 Difficulty - service no	Length t available in the area			1071
Question Name Concept Question	ACC_Q32 Difficulty - service no What type of difficulti	Length	Service not	available in the area	1071
Question Name Concept Question Jniverse	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not	available in the area	1071
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not	available in the area	
Question Name Concept Question Jniverse Note	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not or 8) or AC	available in the area CZ_30 = (7 or 8)	Population
Question Name Concept Question Jniverse Note Content	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not or 8) or ACI <u>Code</u>	available in the area CZ_30 = (7 or 8) <u>Sample</u>	Population 18,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not or 8) or AC <u>Code</u> 1	available in the area CZ_30 = (7 or 8) <u>Sample</u> 51	<u>Population</u> 18,500 551,500
Question Name Concept Question Iniverse Note Content (ES IO	ACC_Q32 Difficulty - service no What type of difficulti	Length of available in the area ies did you experience? -	Service not or 8) or AC <u>Code</u> 1 2	available in the area CZ_30 = (7 or 8) <u>Sample</u> 51 910	1071 Population 18,500 551,500 25,919,500 64,000

June 2008

(The sum of individu	al rounded items in the "P	opulation" column may	not necess	arily equal the total.)	
Variable Name	ACCZ_32G	Length	1	Position	1072
Question Name	ACC_Q32	-			
Concept	Difficulty - transportation	า			
Question	What type of difficulties	did you experience? -	Transportati	on problems	
Universe	Respondents who answ	vered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	26	10,000
NO			2	935	560,000
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
Veriekle News	ACC7 2211	l an ath	4	Desition	4072
Variable Name Question Name	ACCZ_32H ACC_Q32	Length	1	Position	1073
Concept	Difficulty - language				
Question	What type of difficulties	did vou experience? -	l anguaga n	rohlem	
Universe	Respondents who answ	2	0 0 1		
Note	Respondents who answ	$1002_{1} = (1, 7)$		<u>52_50 = (7 61 6)</u>	
			Code	Sample	Population
<u>Content</u> YES				<u>Sample</u> 1	Population
NO			1 2	960	1,000 570.000
NOT APPLICABLE				45,559	25,919,500
NOT APPLICABLE			6 9	45,559	25,919,500
NUTSTATED			Э	-	64,000 26,553,386
		Total		46,657	26 55 3 325

Variable Name	ACCZ_32I	Length	1	Position	1074
Question Name	ACC_Q32				
Concept	Difficulty - cost				
Question	What type of difficultion	es did you experience? -	Cost		
Universe	Respondents who an	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	11	4,000
NO			2	950	566,000
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
	ACCZ_32J ACC_Q32	Length	1	Position	1075
Question Name			1	Position	1075
Question Name Concept	ACC_Q32 Difficulty - general de				1075
Question Name Concept Question	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health	General det	erioration of health	1075
Question Name Concept Question Universe	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det	erioration of health	1075
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det	erioration of health	1075 <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det or 8) or AC	erioration of health CZ_30 = (7 or 8)	Population
Question Name Concept Question Universe Note	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det or 8) or AC <u>Code</u>	erioration of health CZ_30 = (7 or 8) <u>Sample</u>	
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det ^r or 8) or AC <u>Code</u> 1	erioration of health CZ_30 = (7 or 8) <u>Sample</u> 18	Population 11,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q32 Difficulty - general de What type of difficultion	terioration of health es did you experience? -	General det or 8) or AC <u>Code</u> 1 2	erioration of health CZ_30 = (7 or 8) <u>Sample</u> 18 943	<u>Population</u> 11,000 559,000

Variable Name	ACCZ_32K	Length	1	Position	1076
Question Name	ACC_Q32				
Concept	Difficulty - did not kno	ow where to go			
Question	What type of difficulti	es did you experience? -	Did not know	w where to go (i.e. infor	mation problems)
Universe	Respondents who an	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	2	1,000
NO			2	959	569,500
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_32L ACC_Q32	Length	1	Position	1077
		for toot			
Concept	Difficulty - Still Walting				
•	Difficulty - still waiting What type of difficulti		Still waiting	for test	
Question	What type of difficulti	es did you experience? - swered ACCZ_31 = (1, 7	-		
Question Universe	What type of difficulti	es did you experience? -	-		
Concept Question Universe Note <u>Content</u>	What type of difficulti	es did you experience? -	-		Population
Question Universe Note <u>Content</u>	What type of difficulti	es did you experience? -	or 8) or AC	CZ_30 = (7 or 8)	
Question Universe Note <u>Content</u> YES	What type of difficulti	es did you experience? -	or 8) or AC	CZ_30 = (7 or 8) <u>Sample</u>	37,000
Question Universe Note	What type of difficulti	es did you experience? -	or 8) or AC <u>Code</u> 1	CZ_30 = (7 or 8) <u>Sample</u> 57	37,000 533,000
Question Universe Note <u>Content</u> YES	What type of difficulti	es did you experience? -	or 8) or ACC <u>Code</u> 1 2	CZ_30 = (7 or 8) <u>Sample</u> 57 904	Population 37,000 533,000 25,919,500 64,000

Variable Name	ACCZ_32M	Length	1	Position	1078
Question Name	ACC_Q32				
Concept	Difficulty - unable to I	eave house / health prob	em		
Question	What type of difficulti	es did you experience? -	Unable to le	ave the house becaus	e of a health problem
Universe	Respondents who an	swered ACCZ_31 = (1, 7	or 8) or AC	CZ_30 = (7 or 8)	
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	4	2,000
NO			2	957	568,000
NOT APPLICABLE			6	45,559	25,919,500
NOT STATED			9	137	64,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_32N ACC_Q32	Length	1	Position	1079
Concept	Difficulty - other				
Question		es did you experience? -	Other		
Universe		swered ACCZ_31 = $(1, 7)$		C7 30 = (7 or 8)	
Note		(,,			
Content			<u>Code</u>	Sample	Population
YES			1	84	57,000
NO			2	877	513,000
			6	45,559	25,919,500
NOT APPLICABLE				407	64.000
NOT APPLICABLE			9	137	64,000

/ariable Name	ACCZ_40	Length	1	Position	1080
Question Name	ACC_Q40				
Concept	Required health infor	mation for self or family n	nember		
luestion	In the past 12 month	s, have you required heal	th informatio	on or advice for yoursel	f or a family member?
Iniverse	Respondents aged 1	5 and over			
lote					
ontent			<u>Code</u>	Sample	Population
ÆS			1	21,340	12,428,000
Ю			2	25,104	13,987,500
ON'T KNOW			7	127	87,000
EFUSAL			8	61	38,000
IOT STATED			9	25	12,500
		Total		46,657	26,553,386
ariable Name	ACCZ_40A	Length	1	Position	1081
		Length	1	Position	1081
lestion Name	ACC_Q40A	Length	1	Position	1081
uestion Name oncept	ACC_Q40A Contact for health inf	-			
uestion Name oncept uestion	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office	information		
uestion Name oncept uestion niverse	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information		
uestion Name oncept uestion niverse ote	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information		
ariable Name uestion Name oncept uestion niverse ote <u>ontent</u> ES	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8)	or advice for yourself o	r a family member? - Population
uestion Name oncept uestion niverse ote <u>ontent</u>	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8) <u>Code</u>	or advice for yourself o <u>Sample</u>	r a family member? -
uestion Name oncept uestion niverse ote <u>ontent</u> ES	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8) <u>Code</u> 1	or advice for yourself o <u>Sample</u> 15,665	r a family member? - <u> Populatior</u> 8,628,500 3,780,000
uestion Name oncept uestion niverse ote ontent ES O	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8) <u>Code</u> 1 2	or advice for yourself o <u>Sample</u> 15,665 5,641	r a family member? - <u>Populatior</u> 8,628,500 3,780,000 13,987,500
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE ON'T KNOW	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8) <u>Code</u> 1 2 6	or advice for yourself o <u>Sample</u> 15,665 5,641 25,104	r a family member? - Population 8,628,500
uestion Name oncept uestion niverse ote ontent ES	ACC_Q40A Contact for health inf Who did you contact Doctor's office	formation - doctor's office when you needed health	information or 8) <u>Code</u> 1 2 6 7	or advice for yourself o <u>Sample</u> 15,665 5,641 25,104 30	r a family member? - Populatior 8,628,500 3,780,000 13,987,500 17,000

Variable Name	ACCZ_40B	Length	1	Position	1082
Question Name	ACC_Q40A	-			
Concept	Contact for health info	rmation - community hltl	h ctr / CLSC		
Question	Who did you contact v Community health cer	vhen you needed health htre / CLSC	information	or advice for yourself o	r a family member? -
Universe	Respondents who ans	wered ACCZ_40 = (1, 7	or 8)		
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,503	1,071,000
NO			2	19,803	11,337,500
NOT APPLICABLE			6	25,104	13,987,500
DON'T KNOW			7	30	17,000
REFUSAL			8	2	1,000
NOT STATED			9	215	139,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_40C ACC_Q40A	Length	1	Position	1083
Concept		rmation - walk-in clinic			
Question	Who did you contact v in clinic	when you needed health	information	or advice for yourself o	r a family member? - \
	Pospondonts who and	wered ACCZ_40 = (1, 7	an 0)		
Jniverse	Respondents who ans	= ()	or 8)		
Jniverse Note	Respondents who ans	_ (/	or 8)		
Note		_ ()	<u>Code</u>	Sample	Population
Note Content		_ ()		<u>Sample</u> 3,258	
Note <u>Content</u> /ES			Code		2,298,000
Note <u>Content</u> ⁄ES NO			<u>Code</u> 1	3,258	2,298,000
Note <u>Content</u> /ES NO NOT APPLICABLE			<u>Code</u> 1 2	3,258 18,048	2,298,000 10,111,000 13,987,500
		- (,	<u>Code</u> 1 2 6	3,258 18,048 25,104	Population 2,298,000 10,111,000 13,987,500 17,000 1,000

Variable Name	ACCZ_40D	Length	1	Position	1084
uestion Name	ACC_Q40A				
oncept	Contact for health info	ormation - telephone health	n line		
uestion		when you needed health ir e (e.g., HealthLinks, Telehe			
niverse	Respondents who and	swered ACCZ_40 = (1, 7 o	or 8)		
ote					
ontent			<u>Code</u>	Sample	Population
S			1	3,338	2,084,000
C			2	17,968	10,324,500
OT APPLICABLE			6	25,104	13,987,500
ON'T KNOW			7	30	17,000
EFUSAL			8	2	1,000
OT STATED			9	215	139,500
		Total		46,657	26,553,386
ariable Name	ACCZ_40E	Length	1	Position	1085
	ACCZ_40E ACC_Q40A	Length	1	Position	1085
ariable Name uestion Name oncept	ACC_Q40A	Length		Position	1085
uestion Name	ACC_Q40A Contact for health info	ormation - emergency roon when you needed health ir	n		
uestion Name oncept uestion	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir	n nformation		
uestion Name oncept uestion niverse	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation		
uestion Name oncept uestion niverse ote	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation		
uestion Name oncept uestion niverse ote ontent	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n hformation or 8)	or advice for yourself c	r a family member? -
uestion Name oncept uestion niverse ote <u>ontent</u> ES	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation or 8) <u>Code</u>	or advice for yourself o <u>Sample</u>	r a family member? - <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n hformation br 8) <u>Code</u> 1	or advice for yourself o <u>Sample</u> 3,318	r a family member? - Population 1,872,500
uestion Name oncept uestion hiverse ote ontent ES D DT APPLICABLE	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation or 8) <u>Code</u> 1 2	or advice for yourself o <u>Sample</u> 3,318 17,988	r a family member? - Population 1,872,500 10,536,000
uestion Name oncept	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation or 8) <u>Code</u> 1 2 6	or advice for yourself o <u>Sample</u> 3,318 17,988 25,104	r a family member? - Population 1,872,500 10,536,000 13,987,500
uestion Name oncept uestion hiverse ote ontent ES D DT APPLICABLE DN'T KNOW	ACC_Q40A Contact for health info Who did you contact Hospital emergency r	ormation - emergency roon when you needed health ir oom	n nformation or 8) <u>Code</u> 1 2 6 7	or advice for yourself c <u>Sample</u> 3,318 17,988 25,104 30	r a family member? - Population 1,872,500 10,536,000 13,987,500 17,000

Variable Name	ACCZ_40F	Length	1	Position	1086
Question Name	ACC_Q40A	·			
Concept	Contact for health info	ormation - other hospital	service		
Question	Who did you contact hospital service	when you needed health	information	or advice for yourself o	r a family member? - (
Jniverse	Respondents who and	swered ACCZ_40 = (1, 7	or 8)		
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ÆS			1	1,370	773,000
10			2	19,936	11,635,500
NOT APPLICABLE			6	25,104	13,987,500
OON'T KNOW			7	30	17,000
REFUSAL			8	2	1,000
NOT STATED			9	215	139,500
		Total		46,657	26,553,386
/ariable Name Question Name	ACCZ_40G ACC_Q40A	Length	1	Position	1087
uestion Name		-	1	Position	1087
	ACC_Q40A Contact for health info	-			
Question Name Concept Question	ACC_Q40A Contact for health info Who did you contact	ormation - other	information		
Question Name Concept Question Universe	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information		
Question Name Concept	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information		r a family member? -
Question Name Concept Question Universe Note Content	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8)	or advice for yourself o	r a family member? - · Populatior
Question Name Concept Question Iniverse Note Content TES	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8) <u>Code</u>	or advice for yourself o <u>Sample</u>	r a family member? - <u>Populatior</u> 1,955,000
Question Name Concept Question Iniverse Note Content (ES IO	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8) <u>Code</u> 1	or advice for yourself o <u>Sample</u> 3,161	r a family member? Populatior 1,955,000 10,454,000
Ruestion Name Concept Ruestion Iniverse lote Content TES IO IOT APPLICABLE	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8) <u>Code</u> 1 2	or advice for yourself o <u>Sample</u> 3,161 18,145	r a family member? - Populatior 1,955,000 10,454,000 13,987,500
Question Name Concept Question Iniverse lote	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8) <u>Code</u> 1 2 6	or advice for yourself o <u>Sample</u> 3,161 18,145 25,104	r a family member? - Population 1,955,000 10,454,000 13,987,500 17,000
Ruestion Name Concept Ruestion Iniverse Rote Content (ES IO IOT APPLICABLE DON'T KNOW	ACC_Q40A Contact for health info Who did you contact	ormation - other when you needed health	information or 8) <u>Code</u> 1 2 6 7	or advice for yourself o <u>Sample</u> 3,161 18,145 25,104 30	

Variable Name	ACCZ_41	Length	1	Position	1088
Question Name	ACC_Q41				
Concept	Experienced diff. get	ting health information - sel	f/family		
Question	In the past 12 month needed for yourself of	s, did you ever experience a or a family member?	any difficu	lties getting the healt	n information or advice yo
Universe	Respondents who ar	nswered ACCZ_40 = (1, 7 o	r 8)		
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	3,458	2,119,500
NO			2	17,839	10,272,000
NOT APPLICABLE			6	25,104	13,987,500
DON'T KNOW			7	36	29,500
REFUSAL			8	2	2,000
NOT STATED			9	218	143,000
		Total		46,657	26,553,386
Variable Name	ACCZ_42	Length	1	Position	1089
Question Name	ACC_Q42				
	—	ies during regular hours			
Concept	Experienced difficult	ies during regular hours difficulties during "regular" o	ffice hours	s (that is, 9:00 am to !	5:00 pm, Monday to Frida
Concept Question	Experienced difficult Did you experience			、	5:00 pm, Monday to Frida
Concept Question Universe	Experienced difficult Did you experience	difficulties during "regular" o		、	5:00 pm, Monday to Frida
Concept Question Universe Note	Experienced difficult Did you experience	difficulties during "regular" o		、	
Concept Question Universe Note <u>Content</u>	Experienced difficult Did you experience	difficulties during "regular" o	r 8) or AC	CZ_40 = (7 or 8)	
Concept Question Universe Note <u>Content</u> YES	Experienced difficult Did you experience	difficulties during "regular" o	r 8) or AC	CZ_40 = (7 or 8) <u>Sample</u>	Population
Concept Question Jniverse Note <u>Content</u> YES	Experienced difficult Did you experience of Respondents who ar	difficulties during "regular" o	r 8) or AC <u>Code</u> 1	CZ_40 = (7 or 8) <u>Sample</u> 2,617	<u>Population</u> 1,579,500
Concept Question Jniverse Note <u>Content</u> YES NO NOT REQUIRED A ⁻	Experienced difficult Did you experience of Respondents who ar	difficulties during "regular" o	r 8) or AC <u>Code</u> 1 2	CZ_40 = (7 or 8) <u>Sample</u> 2,617 630	<u>Population</u> 1,579,500 393,000
Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED A ^T	Experienced difficult Did you experience of Respondents who ar	difficulties during "regular" o	r 8) or AC <u>Code</u> 1 2 3	CZ_40 = (7 or 8) <u>Sample</u> 2,617 630 187	Population 1,579,500 393,000 136,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED A ^T NOT REQUIRED A ^T NOT APPLICABLE DON'T KNOW	Experienced difficult Did you experience of Respondents who ar	difficulties during "regular" o	r 8) or AC <u>Code</u> 1 2 3 6	CZ_40 = (7 or 8) <u>Sample</u> 2,617 630 187 42,943	<u>Population</u> 1,579,500 393,000 136,500 24,259,500

Variable Name	ACCZ_43A	Length	1	Position	1090
Question Name	ACC_Q43				
Concept	Difficulty - contacting	a physician or nurse			
Question	What type of difficultion	es did you experience? -	Difficulty co	ntacting a physician o	nurse
Universe	Respondents who an	swered ACCZ_42 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or A0	CCZ_40 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	936	597,500
NO			2	1,674	979,000
NOT APPLICABLE			6	43,760	24,789,000
DON'T KNOW			7	7	3,000
NOT STATED			9	280	185,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_43B ACC_Q43	Length	1	Position	1091
Question Name	—	Length	1	Position	
Question Name Concept	ACC_Q43 Difficulty - did not hav	Length			
Question Name Concept Question	ACC_Q43 Difficulty - did not hav What type of difficultion	Length	Did not hav	e a phone number	1091
Question Name Concept Question Jniverse	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav	e a phone number	1091
	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav	e a phone number	1091 CCZ_40 = (7 or 8)
Question Name Concept Question Jniverse Note	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav or 8) or AC	e a phone number CZ_41 = (7 or 8) or A(1091 CCZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav or 8) or AC <u>Code</u>	e a phone number CZ_41 = (7 or 8) or A(<u>Sample</u>	1091 CCZ_40 = (7 or 8) <u>Populatior</u> 25,500
Question Name Concept Question Jniverse Jote <u>Content</u> /ES	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav or 8) or AC <u>Code</u> 1	e a phone number CZ_41 = (7 or 8) or A(<u>Sample</u> 21	1091 CCZ_40 = (7 or 8) <u>Populatior</u> 25,500 1,551,000
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav or 8) or AC <u>Code</u> 1 2	e a phone number CZ_41 = (7 or 8) or A(<u>Sample</u> 21 2,589	1091 CCZ_40 = (7 or 8) <u>Population</u> 25,500 1,551,000 24,789,000
Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE	ACC_Q43 Difficulty - did not hav What type of difficultion	Length /e a phone number es did you experience? -	Did not hav or 8) or AC <u>Code</u> 1 2 6	e a phone number CZ_41 = (7 or 8) or A0 <u>Sample</u> 21 2,589 43,760	1091

June 2008

Variable Name	ACCZ_43C	Length	1	Position	1092
Question Name	ACC_Q43				
Concept	Difficulty - could not g	et through			
Question	What type of difficultie	s did you experience? -	Could not ge	et through (i.e. no ans	wer)
Universe	Respondents who ans	swered ACCZ_42 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or AC	CCZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	324	196,000
NO			2	2,286	1,380,500
NOT APPLICABLE			6	43,760	24,789,000
DON'T KNOW			7	7	3,000
NOT STATED			9	280	185,000
		Total		46,657	26,553,386
Variable Name	ACCZ_43D	Length	1	Position	1093
Question Name	ACC_Q43				1000
		ong to speak to someon	e		1000
Question Name Concept Question	Difficulty - waited too	ong to speak to someon s did you experience? -			
Concept	Difficulty - waited too What type of difficultie	0	Waited too I	ong to speak to some	one
Concept Question	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I	ong to speak to some	one
Concept Question Universe	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I	ong to speak to some	one
Concept Question Universe Note	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I or 8) or AC	ong to speak to some CZ_41 = (7 or 8) or AC	one CCZ_40 = (7 or 8)
Concept Question Universe Note <u>Content</u>	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I or 8) or AC <u>Code</u>	ong to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u>	one CCZ_40 = (7 or 8) <u>Population</u>
Concept Question Universe Note <u>Content</u> YES	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I or 8) or AC <u>Code</u> 1	ong to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 850	one CCZ_40 = (7 or 8) <u>Population</u> 578,500
Concept Question Universe Note <u>Content</u> YES NO	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I or 8) or ACI <u>Code</u> 1 2	ong to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 850 1,760	one CCZ_40 = (7 or 8) <u>Population</u> 578,500 998,000
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Difficulty - waited too What type of difficultie	s did you experience? -	Waited too I or 8) or AC Code 1 2 6	ong to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 850 1,760 43,760	one CCZ_40 = (7 or 8) Population 578,500 998,000 24,789,000

Variable Name	ACCZ_43E	Length	1	Position		1094
Question Name	ACC_Q43					
Concept	Difficulty - did not get	adequate info or advice				
Question	What type of difficultie	s did you experience? -	Did not get	adequate info or	advice	
Universe	Respondents who ans	swered ACCZ_42 = (1, 7	or 8) or AC	CZ_41 = (7 or 8)	or ACC2	Z_40 = (7 or 8)
Note						
Content			<u>Code</u>	Sa	<u>nple</u>	Population
YES			1		872	530,000
NO			2	1	738	1,046,500
NOT APPLICABLE			6	43	760	24,789,000
DON'T KNOW			7		7	3,000
NOT STATED			9		280	185,000
		Total		46	657	26,553,386
	ACC7 425	Loueth		Desition		1005
Variable Name Question Name	ACCZ_43F ACC_Q43	Length	1	Position		1095
Question Name		Length	1	Position		1095
Question Name Concept	ACC_Q43 Difficulty - language	Length				1095
Question Name Concept Question	ACC_Q43 Difficulty - language What type of difficultie		Language p	roblem	or ACC2	
Question Name Concept Question Universe	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p	roblem	or ACC2	
	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p	roblem CZ_41 = (7 or 8)	or ACC2	Z_40 = (7 or 8)
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p or 8) or AC	roblem CZ_41 = (7 or 8)		Z_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p or 8) or AC <u>Code</u>	roblem CZ_41 = (7 or 8) <u>Sa</u>	<u>nple</u>	Z_40 = (7 or 8) <u>Populatior</u> 33,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p or 8) or AC <u>Code</u> 1	roblem CZ_41 = (7 or 8) <u>Sa</u> 2	mple 43	Z_40 = (7 or 8) <u>Populatior</u> 33,500 1,543,000
Question Name Concept Question Jniverse Note	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p or 8) or AC <u>Code</u> 1 2	roblem CZ_41 = (7 or 8) <u>Sa</u> 2	<u>mple</u> 43 567	Z_40 = (7 or 8) Population 33,500 1,543,000 24,789,000
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q43 Difficulty - language What type of difficultie	s did you experience? -	Language p or 8) or AC <u>Code</u> 1 2 6	roblem CZ_41 = (7 or 8) <u>Sa</u> 2	mple 43 567 760	

Variable Name	ACCZ_43G	Length	1	Position		1096
Question Name	ACC_Q43					
Concept	Difficulty - did not kno	ow where to go/call/uninfo	ormed			
Question	What type of difficulti	es did you experience? -	Did not know	w where to go / o	call / unii	nformed
Jniverse	Respondents who an	swered ACCZ_42 = (1, 7	or 8) or AC	CZ_41 = (7 or 8)	or ACC	Z_40 = (7 or 8)
Note						
Content			<u>Code</u>	<u>Sa</u>	mple	Population
/ES			1		100	69,000
NO			2	2	,510	1,507,500
NOT APPLICABLE			6	43	,760	24,789,000
DON'T KNOW			7		7	3,000
NOT STATED			9		280	185,000
		Total		46	,657	26,553,386
(orights Name	ACC7 424		1	Decision		1007
	ACCZ_43H ACC_Q43	Length	1	Position		1097
Question Name	ACC_Q43			Position		1097
Question Name Concept	ACC_Q43 Difficulty - unable to I	Length	lem		ecause	
Question Name Concept Question	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probl	lem Unable to le	ave the house b		of a health problem
Question Name Concept Question Jniverse	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le	ave the house b		of a health problem
Question Name Concept Question Jniverse Note	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le	eave the house b CZ_41 = (7 or 8)		of a health problem
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	em Unable to le or 8) or AC	eave the house b CZ_41 = (7 or 8)	or ACC	of a health problem Z_40 = (7 or 8)
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le or 8) or AC <u>Code</u>	ave the house b CZ_41 = (7 or 8 <u>Sa</u>	or ACC	of a health problem Z_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1	eave the house b CZ_41 = (7 or 8 <u>Sa</u> 2	or ACC mple 31	of a health problem 5Z_40 = (7 or 8) <u>Populatior</u> 15,500
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1 2	eave the house b CZ_41 = (7 or 8 <u>Sa</u> 2	or ACC mple 31 ,579	of a health problem Z_40 = (7 or 8) <u>Populatior</u> 15,500 1,561,000
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q43 Difficulty - unable to I What type of difficulti	Length eave house / health probles did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1 2 6	eave the house b CZ_41 = (7 or 8 <u>Sa</u> 2	or ACC mple 31 579 ,760	of a health problem 2_40 = (7 or 8) <u>Populatior</u> 15,500 1,561,000 24,789,000

Variable Name	ACCZ_43I	Length	1	Position	1098
Question Name	ACC_Q43	Longin			
Concept	Difficulty - other				
Question	-	ties did you experience? - Ot	her		
Universe	Respondents who a	nswered ACCZ_42 = (1, 7 or	8) or AC	CZ_41 = (7 or 8) or A	ACCZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	<u>Population</u>
YES			1	649	336,000
NO			2	1,961	1,240,500
NOT APPLICABLE			6	43,760	24,789,000
DON'T KNOW			7	7	3,000
NOT STATED			9	280	185,000
		Total		46,657	26,553,386
Variable Name	ACC7 44	Longth	1	Position	1000
	ACCZ_44	Length	1	Position	1099
Question Name	ACC_Q44	-		Position	1099
Question Name Concept	ACC_Q44 Experienced difficul Did you experience	Length ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o	r advice during even	ings and weekends (tha
Question Name Concept Question	ACC_Q44 Experienced difficul Did you experience 5:00 to 9:00 pm Mor	ties during evenings/weeken difficulties getting health info	ds rmation o 5:00 pm,	r advice during even Saturdays and Sunc	ings and weekends (tha
Variable Name Question Name Concept Question Universe Note	ACC_Q44 Experienced difficul Did you experience 5:00 to 9:00 pm Mor	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm,	r advice during even Saturdays and Sunc	ings and weekends (tha
Question Name Concept Question Universe	ACC_Q44 Experienced difficul Did you experience 5:00 to 9:00 pm Mor	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm,	r advice during even Saturdays and Sunc	ings and weekends (tha lays)?
Question Name Concept Question Universe Note	ACC_Q44 Experienced difficul Did you experience 5:00 to 9:00 pm Mor	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, · 8) or AC	r advice during even Saturdays and Sunc CZ_40 = (7 or 8)	ings and weekends (tha lays)? <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q44 Experienced difficul Did you experience 5:00 to 9:00 pm Mor	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, · 8) or AC <u>Code</u>	r advice during even Saturdays and Sunc CZ_40 = (7 or 8) <u>Sample</u>	ings and weekends (that lays)? <u>Population</u> 754,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q44 Experienced difficul ¹ Did you experience 5:00 to 9:00 pm Moi Respondents who a	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, • 8) or AC <u>Code</u> 1	r advice during even Saturdays and Sunc CZ_40 = (7 or 8) <u>Sample</u> 1,163	ings and weekends (that lays)? Population 754,500 687,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q44 Experienced difficul ¹ Did you experience 5:00 to 9:00 pm Moi Respondents who a	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, * 8) or AC <u>Code</u> 1 2	r advice during even Saturdays and Sunc CZ_40 = (7 or 8) <u>Sample</u> 1,163 1,156	ings and weekends (that lays)? Population 754,500 687,500 663,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED AT	ACC_Q44 Experienced difficul ¹ Did you experience 5:00 to 9:00 pm Moi Respondents who a	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, • 8) or AC <u>Code</u> 1 2 3	r advice during even Saturdays and Sunc CZ_40 = (7 or 8) <u>Sample</u> 1,163 1,156 1,108	ings and weekends (that lays)? Population 754,500 687,500 663,500 24,259,500
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q44 Experienced difficul ¹ Did you experience 5:00 to 9:00 pm Moi Respondents who a	ties during evenings/weeken difficulties getting health info nday to Friday, or 9:00 am to	ds rmation o 5:00 pm, • 8) or AC <u>Code</u> 1 2 3 6	r advice during even Saturdays and Sunc CZ_40 = (7 or 8) <u>Sample</u> 1,163 1,156 1,108 42,943	ings and weekends (that lays)? Population 754,500 687,500 663,500 24,259,500

June 2008

(The sum of individu					l.)	
Variable Name	ACCZ_45A	Length	1	Position	1100	
Question Name	ACC_Q45					
Concept	Difficulty - contacting a	physican or nurse				
Question	What type of difficulties	did you experience? -	Difficulty co	ntacting a physicia	n or nurse	
Universe	Respondents who answ	vered ACCZ_44 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) o	r ACCZ_40 = (7	or 8)
Note						
<u>Content</u>			<u>Code</u>	Sam	ole l	Population
YES			1	46	62	341,500
NO			2	69	97	410,500
NOT APPLICABLE			6	45,20)7 2	25,610,500
DON'T KNOW			7		4	2,500
NOT STATED			9	28	37	188,500
		Total		46,65		26,553,386
Variable Name	ACCZ_45B	Length	1	Position	1101	
Question Name	ACC_Q45					
Concept	Difficulty - did not have	•				
Question	What type of difficulties	did you experience? -	Uld not have	a phone number		
						-
	Respondents who answ	vered ACCZ_44 = (1, 7			r ACCZ_40 = (7	or 8)
	Respondents who answ	vered ACCZ_44 = (1, 7			r ACCZ_40 = (7	or 8)
Note	Respondents who ansv	vered ACCZ_44 = (1, 7				
Note <u>Content</u>	Respondents who answ	vered ACCZ_44 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) o <u>Sam</u> i		
Note <u>Content</u> YES	Respondents who answ	vered ACCZ_44 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) o <u>Sam</u> i	ble <u>1</u> 25	Population
Note <u>Content</u> YES NO	Respondents who answ	/ered ACCZ_44 = (1, 7	or 8) or ACC <u>Code</u> 1	CZ_41 = (7 or 8) o <u>Sam</u> i 2	ble <u>I</u> 25 34	Population 19,000
Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Respondents who answ	vered ACCZ_44 = (1, 7	or 8) or AC <u>Code</u> 1 2	CZ_41 = (7 or 8) o <u>Samı</u> 2 1,13	ble <u>I</u> 25 34	Population 19,000 733,000
Note <u>Content</u> YES NO NOT APPLICABLE	Respondents who answ	/ered ACCZ_44 = (1, 7	or 8) or AC <u>Code</u> 1 2 6	CZ_41 = (7 or 8) o <u>Samı</u> 2 1,13	ble I 25 34 07 2 4	Population 19,000 733,000 25,610,500

Variable Name	ACCZ_45C	Length	1	Position	1102
Question Name	ACC_Q45				
Concept	Difficulty - could not g	et through			
Question	What type of difficulties did you experience? - Could not get through (i.e. no answer)				
Universe	Respondents who answered ACCZ_44 = (1, 7 or 8) or ACCZ_41 = (7 or 8) or ACCZ_40 = (7 or 8)				
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	147	91,500
NO			2	1,012	660,500
NOT APPLICABLE			6	45,207	25,610,500
DON'T KNOW			7	4	2,500
NOT STATED			9	287	188,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_45D ACC_Q45	Length	1	Position	1103
Question Name	ACC_Q45	Length		Position	1103
	ACC_Q45 Difficulty - waited too	-	ie		
Question Name Concept Question	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor	ne Waited too	long to speak to some	one
Question Name Concept	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	ne Waited too	long to speak to some	one
Question Name Concept Question Universe	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	ne Waited too	long to speak to some	one CCZ_40 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	e Waited too ′ or 8) or AC	long to speak to some CZ_41 = (7 or 8) or AC	one CCZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	e Waited too I 7 or 8) or AC <u>Code</u>	long to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u>	one CCZ_40 = (7 or 8) <u>Populatior</u> 332,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	ne Waited too I Y or 8) or AC <u>Code</u> 1	long to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 495	one CCZ_40 = (7 or 8) <u>Populatior</u> 332,500 419,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	ue Waited too I Y or 8) or AC <u>Code</u> 1 2	long to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 495 664	one
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q45 Difficulty - waited too What type of difficultie	long to speak to someor es did you experience? -	ne Waited too I r or 8) or AC <u>Code</u> 1 2 6	long to speak to some CZ_41 = (7 or 8) or AC <u>Sample</u> 495 664 45,207	one CCZ_40 = (7 or 8) <u>Population</u> 332,500 419,500 25,610,500

Variable Name	ACCZ_45E	Length	1	Position	1104
Question Name	ACC_Q45				
Concept	Difficulty - did not get ad	dequate info or advice			
Question	What type of difficulties	did you experience? -	Did not get a	adequate info or advice	9
Jniverse	Respondents who answ	vered ACCZ_44 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	308	202,000
NO			2	851	550,000
NOT APPLICABLE			6	45,207	25,610,500
DON'T KNOW			7	4	2,500
NOT STATED			9	287	188,500
		Total		46,657	26,553,386
Variable Name	ACCZ_45F	Length	1	Position	1105
Question Name	ACC_Q45				
Concept	Difficulty - language				
Concept	Difficulty - language What type of difficulties				
Concept Question Jniverse	Difficulty - language				CZ_40 = (7 or 8)
Concept Question Jniverse	Difficulty - language What type of difficulties				
Question Name Concept Question Jniverse Note <u>Content</u>	Difficulty - language What type of difficulties				
Concept Question Jniverse Note	Difficulty - language What type of difficulties		or 8) or AC	CZ_41 = (7 or 8) or AC	Population
Concept Question Jniverse Note <u>Content</u>	Difficulty - language What type of difficulties		or 8) or AC	CZ_41 = (7 or 8) or AC <u>Sample</u>	Population 8,000
Concept Question Jniverse Note <u>Content</u> /ES	Difficulty - language What type of difficulties		or 8) or AC <u>Code</u> 1	CZ_41 = (7 or 8) or AC <u>Sample</u> 13	Population 8,000 744,000
Concept Question Jniverse Note <u>Content</u> YES	Difficulty - language What type of difficulties		or 8) or AC <u>Code</u> 1 2	CZ_41 = (7 or 8) or AC <u>Sample</u> 13 1,146	Population 8,000 744,000 25,610,500
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Difficulty - language What type of difficulties		or 8) or AC <u>Code</u> 1 2 6	CZ_41 = (7 or 8) or AC <u>Sample</u> 13 1,146 45,207	CZ_40 = (7 or 8) <u>Population</u> 8,000 744,000 25,610,500 2,500 188,500

Variable Name	ACCZ_45G	Length	1	Position	1106
Question Name	ACC_Q45				
Concept	Difficulty - did not kno	w where to go/call/uninfo	ormed		
Question	What type of difficultie	es did you experience? -	Did not know	w where to go / call / u	ninformed
Universe	Respondents who an	swered ACCZ_44 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or AC	CCZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	60	44,000
NO			2	1,099	708,000
NOT APPLICABLE			6	45,207	25,610,500
DON'T KNOW			7	4	2,500
NOT STATED			9	287	188,500
		Total		46,657	26,553,386
	ACCZ_45H ACC_Q45	Length	1	Position	1107
Question Name	ACC_Q45				
Question Name Concept	ACC_Q45 Difficulty - unable to le	Length	lem	Position	1107
Question Name Concept Question	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob	lem Unable to le	Position eave the house becaus	1107 te of a health problem
Question Name Concept Question Jniverse	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	lem Unable to le	Position eave the house becaus	1107 te of a health problem
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	lem Unable to le	Position eave the house becaus	1107 The of a health problem $CCZ_{40} = (7 \text{ or } 8)$
Question Name Concept Question Universe Note	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	olem Unable to le 7 or 8) or AC	Position eave the house becaus CZ_41 = (7 or 8) or AC	1107 te of a health problem CCZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	olem Unable to le 7 or 8) or AC <u>Code</u>	Position eave the house becaus CZ_41 = (7 or 8) or AC <u>Sample</u>	1107 te of a health problem CCZ_40 = (7 or 8) <u>Population</u> 8,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	olem Unable to le 7 or 8) or AC <u>Code</u> 1	Position wave the house becaus CZ_41 = (7 or 8) or AC <u>Sample</u> 16	1107 the of a health problem $CCZ_40 = (7 \text{ or } 8)$ <u>Population</u> 8,000 744,000
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	olem Unable to le 7 or 8) or AC 0 <u>Code</u> 1 2	Position eave the house becaus CZ_41 = (7 or 8) or AC <u>Sample</u> 16 1,143	1107 ee of a health problem CCZ_40 = (7 or 8) <u>Population</u> 8,000 744,000 25,610,500
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q45 Difficulty - unable to le What type of difficultion	Length eave house / health prob es did you experience? -	olem Unable to le 7 or 8) or AC 0 <u>Code</u> 1 2 6	Position wave the house becaus CZ_41 = (7 or 8) or AC <u>Sample</u> 16 1,143 45,207	1107 te of a health problem

		e "Population" column ma		arily equal the total.)	
Variable Name	ACCZ_45I	Length	1	Position	1108
Question Name	ACC_Q45				
Concept	Difficulty - other				
Question	What type of difficu	Ities did you experience? -	Other		
Universe	Respondents who a	answered ACCZ_44 = $(1, 7)$	7 or 8) or AC	CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	187	95,000
NO			2	972	657,000
NOT APPLICABLE			6	45,207	25,610,500
DON'T KNOW			7	4	2,500
NOT STATED			9	287	188,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_46 ACC_Q46	Length	1	Position	1109
	ACC_Q46	Length		Position	1109
Question Name	ACC_Q46 Experienced difficul	-	t		
Question Name Concept	ACC_Q46 Experienced difficu Did you experience	Ities during middle of night	nformation o	r advice during the mid	
Question Name Concept Question	ACC_Q46 Experienced difficu Did you experience	lties during middle of night difficulties getting health i	nformation o	r advice during the mid	
Question Name Concept Question Universe	ACC_Q46 Experienced difficu Did you experience	lties during middle of night difficulties getting health i	nformation o	r advice during the mid	dle of the night?
Question Name Concept Question Universe Note	ACC_Q46 Experienced difficu Did you experience	lties during middle of night difficulties getting health i	nformation o 7 or 8) or AC	r advice during the mid CZ_40 = (7 or 8)	dle of the night? Populatior
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q46 Experienced difficu Did you experience	lties during middle of night difficulties getting health i	nformation o 7 or 8) or AC <u>Code</u>	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u>	dle of the night? Population 232,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q46 Experienced difficul Did you experience Respondents who a	lties during middle of night difficulties getting health i	: nformation o 7 or 8) or AC <u>Code</u> 1	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u> 351	dle of the night? Population 232,500 820,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q46 Experienced difficul Did you experience Respondents who a	lties during middle of night difficulties getting health i	nformation o 7 or 8) or AC <u>Code</u> 1 2	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u> 351 1,369	dle of the night? Population 232,500 820,000 1,057,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q46 Experienced difficul Did you experience Respondents who a	lties during middle of night difficulties getting health i	: nformation o 7 or 8) or AC 0 <u>Code</u> 1 2 3	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u> 351 1,369 1,714	dle of the night? Population 232,500 820,000 1,057,500 24,259,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED A ^T	ACC_Q46 Experienced difficul Did you experience Respondents who a	lties during middle of night difficulties getting health i	nformation o 7 or 8) or AC <u>Code</u> 1 2 3 6	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u> 351 1,369 1,714 42,943	dle of the night? Population 232,500 820,000 1,057,500 24,259,500 9,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT REQUIRED A ^T NOT REQUIRED A ^T	ACC_Q46 Experienced difficul Did you experience Respondents who a	lties during middle of night difficulties getting health i	: nformation o 7 or 8) or AC 0 1 2 3 6 7	r advice during the mid CZ_40 = (7 or 8) <u>Sample</u> 351 1,369 1,714 42,943 22	

June 2008

Variable Name	ACCZ_47A	Length	1	Position	1110
Question Name	ACC_Q47	Length	I	Position	1110
Concept	Difficulty - contacting	a physican or purse			
Question	, 0	es did you experience? -	Difficulty co	ntacting a physician	or purse
Universe		swered ACCZ_46 = $(1, 7)$	-		
Note	Respondents who and	$Swelet ACCZ_40 = (1, 7)$	01 0) 01 AC	$CZ_4 = (7 \text{ or } 6) \text{ or } 7$	$4002_{40} = (7010)$
					B 1.4
<u>Content</u>			<u>Code</u>	Sample	
YES			1	126	
NO			2	222	147,000
NOT APPLICABLE			6	46,026	26,137,000
DON'T KNOW			7	3	1,000
NOT STATED			9	280	184,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_47B ACC_Q47	Total	1	46,657 Position	1111
		Length	1		
Question Name	ACC_Q47 Difficulty - did not hav	Length		Position	
Question Name Concept Question	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number	Did not have	Position e a phone number	1111
Question Name Concept	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have	Position e a phone number	1111
Question Name Concept Question Universe	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have	Position e a phone number	1111 ACCZ_40 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have or 8) or AC	Position e a phone number CZ_41 = (7 or 8) or <i>i</i>	1111 ACCZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have or 8) or AC <u>Code</u>	Position e a phone number CZ_41 = (7 or 8) or <i>i</i> <u>Sample</u>	1111 ACCZ_40 = (7 or 8) <u>e Populatior</u> 3,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have or 8) or AC <u>Code</u> 1	Position e a phone number CZ_41 = (7 or 8) or <i>i</i> <u>Sample</u> 7	1111 ACCZ_40 = (7 or 8) E <u>Population</u> 3,000 228,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have or 8) or AC <u>Code</u> 1 2	Position e a phone number CZ_41 = (7 or 8) or <i>i</i> <u>Sample</u> 7 341	1111 ACCZ_40 = (7 or 8) e Population 3,000 228,500 26,137,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q47 Difficulty - did not hav What type of difficultie	Length e a phone number es did you experience? -	Did not have or 8) or AC <u>Code</u> 1 2 6	Position e a phone number CZ_41 = (7 or 8) or <i>J</i> <u>Sample</u> 7 341 46,026	1111 ACCZ_40 = (7 or 8) e Population 3,000 228,500 26,137,000 1,000

June 2008

Variable Name	ACCZ_47C	Length	1	Position	1112
Question Name	ACC_Q47				
Concept	Difficulty - could not	get through			
Question	What type of difficult	es did you experience? -	Could not g	et through (i.e. no ans	wer)
Universe	Respondents who ar	nswered ACCZ_46 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or A0	CCZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	42	33,500
NO			2	306	198,000
NOT APPLICABLE			6	46,026	26,137,000
DON'T KNOW			7	3	1,000
NOT STATED			9	280	184,000
		Total		46,657	26,553,386
Variable Name	ACCZ_47D	Length	1	Position	1113
Question Name	ACC_Q47				
		long to speak to someon	е		
Concept	Difficulty - waited too	long to speak to someon es did you experience? -		ong to speak to some	one
Concept Question	Difficulty - waited too What type of difficult	0	Waited too I	0	
Question Name Concept Question Universe Note	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I	0	
Concept Question Universe	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I	0	CCZ_40 = (7 or 8)
Concept Question Universe Note	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I or 8) or AC	CZ_41 = (7 or 8) or A0	CCZ_40 = (7 or 8) <u>Populatior</u>
Concept Question Universe Note <u>Content</u>	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I or 8) or AC <u>Code</u>	CZ_41 = (7 or 8) or A(<u>Sample</u>	CCZ_40 = (7 or 8) <u>Populatior</u> 120,500
Concept Question Universe Note <u>Content</u> YES	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1	CZ_41 = (7 or 8) or A(<u>Sample</u> 159	CCZ_40 = (7 or 8) <u>Populatior</u> 120,500 111,000
Concept Question Universe Note <u>Content</u> YES NO	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2	CZ_41 = (7 or 8) or A(<u>Sample</u> 159 189	
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Difficulty - waited too What type of difficult	es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2 6	CZ_41 = (7 or 8) or A(<u>Sample</u> 159 189 46,026	CCZ_40 = (7 or 8) <u>Population</u> 120,500 111,000 26,137,000

Variable Name	ACCZ_47E	Length	1	Position	1114
Question Name	ACC_Q47				
Concept	Difficulty - did not get a	dequate info or advice			
Question	What type of difficulties	did you experience? -	Did not get	adequate info or advice	9
Universe	Respondents who answ	wered ACCZ_46 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	101	70,000
NO			2	247	161,500
NOT APPLICABLE			6	46,026	26,137,000
DON'T KNOW			7	3	1,000
NOT STATED			9	280	184,000
		Total		46,657	26,553,386
			_		
Variable Name Question Name	ACCZ_47F ACC_Q47	Length	1	Position	1115
Question Name		Length	1	Position	1115
Question Name Concept	ACC_Q47	-			1115
Question Name Concept Question	ACC_Q47 Difficulty - language	s did you experience? -	Language p	roblem	
Question Name Concept Question Jniverse	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p	roblem	
	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p	roblem	CZ_40 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p or 8) or AC	roblem CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p or 8) or AC <u>Code</u>	roblem CZ_41 = (7 or 8) or AC <u>Sample</u>	CZ_40 = (7 or 8) <u>Populatior</u> 2,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p or 8) or AC <u>Code</u> 1	roblem CZ_41 = (7 or 8) or AC <u>Sample</u> 2	CZ_40 = (7 or 8) <u>Population</u> 2,500 229,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p or 8) or AC <u>Code</u> 1 2	roblem CZ_41 = (7 or 8) or AC <u>Sample</u> 2 346	CZ_40 = (7 or 8) Population 2,500 229,000 26,137,000
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q47 Difficulty - language What type of difficulties	s did you experience? -	Language p or 8) or AC <u>Code</u> 1 2 6	roblem CZ_41 = (7 or 8) or AC <u>Sample</u> 2 346 46,026	

Variable Name	ACCZ_47G	Length	1	Position	1116
Question Name	ACC_Q47				
Concept	Difficulty - did not kno	ow where to go/call/uninfo	ormed		
Question	What type of difficulti	es did you experience? -	Did not knov	w where to go / call / ur	ninformed
Universe	Respondents who an	swered ACCZ_46 = (1, 7	or 8) or AC	CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	23	21,000
NO			2	325	210,500
NOT APPLICABLE			6	46,026	26,137,000
DON'T KNOW			7	3	1,000
NOT STATED			9	280	184,000
		Total		46,657	26,553,386
	ACCZ_47H ACC_Q47	Length	1	Position	1117
Question Name	ACC_Q47	Length eave house / health prob		Position	1117
Question Name Concept	ACC_Q47 Difficulty - unable to I		em		
Question Name Concept Question	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob	lem Unable to le	ave the house because	e of a health problem
Question Name Concept Question Jniverse	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le	ave the house because	e of a health problem
Question Name Concept Question Jniverse Note	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le	ave the house because	e of a health problem CZ_40 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	em Unable to le or 8) or AC	eave the house because CZ_41 = (7 or 8) or AC	e of a health problem CZ_40 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le or 8) or AC <u>Code</u>	eave the house becaus CZ_41 = (7 or 8) or AC <u>Sample</u>	e of a health problem CZ_40 = (7 or 8) <u>Population</u> 3,500
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1	ave the house because CZ_41 = (7 or 8) or AC <u>Sample</u> 8	e of a health problem CZ_40 = (7 or 8) <u>Population</u> 3,500 228,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1 2	eave the house because CZ_41 = (7 or 8) or AC <u>Sample</u> 8 340	e of a health problem
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	ACC_Q47 Difficulty - unable to I What type of difficulti	eave house / health prob es did you experience? -	lem Unable to le or 8) or AC <u>Code</u> 1 2 6	ave the house because CZ_41 = (7 or 8) or AC <u>Sample</u> 8 340 46,026	e of a health problem CZ_40 = (7 or 8) Population 3,500 228,000 26,137,000

Variable Name	ACCZ_47I	Length	1	Position	1118
Question Name	ACC_Q47				
Concept	Difficulty - other		0.1		
Question		es did you experience?			
Universe	Respondents who ans	swered ACCZ_46 = $(1,$	7 or 8) or AC	CZ_41 = (7 or 8) or AC	CZ_40 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	60	30,000
NO			2	288	201,500
NOT APPLICABLE			6	46,026	26,137,000
DON'T KNOW			7	3	1,000
NOT STATED			9	280	184,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_50A ACC_Q50A	Length	1	Position	1119
			1	Position	1119
Question Name	ACC_Q50A	loctor	1	Position	1119
Question Name Concept	ACC_Q50A Has a regular family c	loctor r family doctor?	1	Position	1119
Question Name Concept Question	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	1	Position	1119
Question Name Concept Question Universe	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	1 <u>Code</u>	Position <u>Sample</u>	
Question Name Concept Question Universe Note	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?			Population
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	<u>Code</u>	<u>Sample</u>	Populatior 22,435,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	<u>Code</u> 1	<u>Sample</u> 40,713	Populatior 22,435,500 4,042,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	<u>Code</u> 1 2	<u>Sample</u> 40,713 5,814	1119 <u>Population</u> 22,435,500 4,042,500 31,000 24,000
Question Name Concept Question Universe Note <u>Content</u> YES NO DON'T KNOW	ACC_Q50A Has a regular family c Do you have a regula	loctor r family doctor?	<u>Code</u> 1 2 7	<u>Sample</u> 40,713 5,814 51	Population 22,435,500 4,042,500 31,000

June 2008

NOT APPLICABLE

DON'T KNOW

NOT STATED

REFUSAL

(The sum of individe	ual rounded items in the	"Population" column ma	ay not necess	arily equal the total.)	
Variable Name	ACCZ_50	Length	1	Position	1120
Question Name	ACC_Q50				
Concept	Required routine care	e for self/family			
Question	In the past 12 month	s, did you require any ro	utine or on-g	oing care for yourself o	or a family member?
Universe	Respondents aged 1	5 and over			
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	26,301	14,585,000
NO			2	20,163	11,840,000
DON'T KNOW			7	94	67,500
REFUSAL			8	57	35,000
NOT STATED			9	42	26,000
		Total		46,657	26,553,386
Variable Name	ACCZ_51	Length	1	Position	1121
Question Name	ACC_Q51	5			
Concept	Experienced diff. get	ting routine/on-going car	e - self/fam.		
Question	In the past 12 month family member need		ce any difficu	lties getting the routine	e or on-going care you or a
Universe	Respondents who an	swered ACCZ_50 = (1,	7 or 8)		
Note					
Content			<u>Code</u>	Sample	Population
YES			1	4,085	2,442,000
NO			2	22,189	12,110,500

6

7

8

9

Total

20,163

23

3

194

46,657

11,840,000

30,000

1,000

130,000

26,553,386

June 2008

Variable Name	ACCZ_52	Length	1	Position	1122
Question Name	ACC_Q52	-			
Concept	Experienced difficultie	s during regular hours			
Question	Did you experience di Monday to Friday)?	fficulties getting such car	e during « r	egular » office hours (t	hat is, 9:00 am to 5:00
Jniverse	Respondents who ans	wered ACCZ_51 = (1, 7	or 8) or AC	CZ_50 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ES			1	3,441	2,049,000
10			2	528	308,000
NOT REQUIRED AT	THIS TIME		3	86	62,500
NOT APPLICABLE			6	42,352	23,950,500
DON'T KNOW			7	30	23,000
NOT STATED			9	220	161,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_53A ACC_Q53	Length	1	Position	1123
	Difficulty - contacting	a physican			
oncept					
-	What type of difficultie	s did you experience? - I	Difficulty co	ntacting a physician	
Question		s did you experience? - I wered ACCZ_52 = (1, 7	-	0 1 9	CZ_50 = (7 or 8)
Question			-	0 1 9	CZ_50 = (7 or 8)
Concept Question Jniverse Note <u>Content</u>			-	0 1 9	
Question Jniverse Note			or 8) or AC	CZ_51 = (7 or 8) or AC	
Question Universe Note Content /ES			or 8) or AC	CZ_51 = (7 or 8) or AC <u>Sample</u>	Population
Question Iniverse Note <u>Content</u> YES			or 8) or AC <u>Code</u> 1	CZ_51 = (7 or 8) or AC <u>Sample</u> 631	Population 397,500
Question Universe Note Content YES NO NOT APPLICABLE			or 8) or AC <u>Code</u> 1 2	CZ_51 = (7 or 8) or AC <u>Sample</u> 631 2,808	Population 397,500 1,650,500
Question Universe Note Content			or 8) or AC <u>Code</u> 1 2 6	CZ_51 = (7 or 8) or AC <u>Sample</u> 631 2,808 42,966	Population 397,500 1,650,500 24,321,000

June 2008

(The sum of individuation	al rounded items in the "F	Population" column may	y not necess	arily equal the total.)	
Variable Name	ACCZ_53B	Length	1	Position	1124
Question Name	ACC_Q53				
Concept	Difficulty - getting an ap	pointment			
Question	What type of difficulties	did you experience? -	Difficulty get	tting an appointment	
Universe	Respondents who answ	vered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or A	CCZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,626	1,058,500
NO			2	1,813	989,500
NOT APPLICABLE			6	42,966	24,321,000
DON'T KNOW			7	2	1,000
NOT STATED			9	250	183,500
		Total		46,657	26,553,386
Variable Name	ACCZ_53C	Length	1	Position	1125
Variable Name Question Name	ACCZ_53C ACC_Q53	Length	1	Position	1125
		-	1	Position	1125
Question Name	ACC_Q53	a family physician			
Question Name Concept	ACC_Q53 Difficulty - do not have :	a family physician did you experience? -	Do not have	personal / family phy	sician
Question Name Concept Question	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have	personal / family phy	sician
Question Name Concept Question Universe	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have	personal / family phy	sician
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have ' or 8) or AC	e personal / family phy CZ_51 = (7 or 8) or Al	sician CCZ_50 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have ' or 8) or ACI <u>Code</u>	e personal / family phy CZ_51 = (7 or 8) or Al <u>Sample</u>	sician CCZ_50 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have 7 or 8) or AC <u>Code</u> 1	e personal / family phy CZ_51 = (7 or 8) or At <u>Sample</u> 263	sician CCZ_50 = (7 or 8) <u>Population</u> 183,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have ' or 8) or ACI <u>Code</u> 1 2	e personal / family phy CZ_51 = (7 or 8) or A <u>Sample</u> 263 3,176	sician CCZ_50 = (7 or 8) <u>Population</u> 183,500 1,864,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q53 Difficulty - do not have a What type of difficulties	a family physician did you experience? -	Do not have or 8) or AC <u>Code</u> 1 2 6	e personal / family phy CZ_51 = (7 or 8) or A <u>Sample</u> 263 3,176 42,966	sician CCZ_50 = (7 or 8) Population 183,500 1,864,500 24,321,000

Variable Name	ACCZ_53D	Length	1	Position	1126
Question Name	ACC_Q53				
Concept	Difficulty - waited too	long to get an appointme	nt		
Question	What type of difficultion	es did you experience? -	Waited too	ong to get an appoint	tment
Universe	Respondents who an	swered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or A	CCZ_50 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	1,441	824,000
NO			2	1,998	1,223,500
NOT APPLICABLE			6	42,966	24,321,000
DON'T KNOW			7	2	1,000
NOT STATED			9	250	183,500
		Tetal		46,657	26,553,386
/	4007 525	Total			
	ACCZ_53E ACC_Q53	Length	1	Position	1127
Question Name	_	Length	1		
Question Name Concept	ACC_Q53 Difficulty - waited too	Length		Position	1127
Question Name Concept Question	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc.	Waited too	Position	1127 (i.e. in-office waiting)
Question Name Concept Question Jniverse	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too	Position	1127 (i.e. in-office waiting)
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too	Position	1127 • (i.e. in-office waiting) CCZ_50 = (7 or 8)
Question Name Concept Question Jniverse Note	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too or 8) or AC	Position long to see the doctor $CZ_51 = (7 \text{ or } 8) \text{ or } A$	1127 (i.e. in-office waiting) CCZ_50 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too or 8) or AC <u>Code</u>	Position long to see the doctor CZ_51 = (7 or 8) or A <u>Sample</u>	1127 • (i.e. in-office waiting) CCZ_50 = (7 or 8) <u>Populatior</u> 482,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too or 8) or AC <u>Code</u> 1	Position long to see the doctor CZ_51 = (7 or 8) or A <u>Sample</u> 754	1127 • (i.e. in-office waiting) CCZ_50 = (7 or 8)
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2	Position long to see the doctor CZ_51 = (7 or 8) or A <u>Sample</u> 754 2,685	1127 (i.e. in-office waiting) CCZ_50 = (7 or 8) <u>Population</u> 482,000 1,566,000
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q53 Difficulty - waited too What type of difficultion	Length long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2 6	Position long to see the doctor CZ_51 = (7 or 8) or A <u>Sample</u> 754 2,685 42,966	1127 • (i.e. in-office waiting) CCZ_50 = (7 or 8) • Population 482,000 1,566,000 24,321,000

Variable Name	ACCZ_53F	Length	1	Position	1128
Question Name	ACC_Q53				
Concept	Difficulty - service not	t available at time require	d		
Question	What type of difficultion	es did you experience? -	Service not	available at time requir	ed
Universe	Respondents who an	swered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or AC	CZ_50 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	247	178,500
NO			2	3,192	1,869,500
NOT APPLICABLE			6	42,966	24,321,000
DON'T KNOW			7	2	1,000
NOT STATED			9	250	183,500
		Total		46,657	26,553,386
	4007 520	Laurat		Desition	4400
	ACCZ_53G ACC_Q53	Length	1	Position	1129
Question Name	ACC_Q53	Length t available in the area	1	Position	1129
Question Name Concept	ACC_Q53 Difficulty - service not				1129
Question Name Concept Question	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area	Service not	available in the area	
Question Name Concept Question Universe	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not	available in the area	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not	available in the area	CZ_50 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not or 8) or AC	available in the area CZ_51 = (7 or 8) or AC	CZ_50 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u>	available in the area CZ_51 = (7 or 8) or AC <u>Sample</u>	CZ_50 = (7 or 8) <u>Populatior</u> 91,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1	available in the area CZ_51 = (7 or 8) or AC <u>Sample</u> 156	CZ_50 = (7 or 8) <u>Populatior</u> 91,500 1,956,500
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2	available in the area CZ_51 = (7 or 8) or AC <u>Sample</u> 156 3,283	
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q53 Difficulty - service not What type of difficultion	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2 6	available in the area CZ_51 = (7 or 8) or AC <u>Sample</u> 156 3,283 42,966	CZ_50 = (7 or 8) Population 91,500 1,956,500 24,321,000

June 2008

Variable Name	ACCZ_53H	Length	1	Position		1130
Question Name	ACC_Q53					
Concept	Difficulty - transportati	on				
Question	What type of difficultie	s did you experience? -	Transportati	ion problems		
Universe	Respondents who ans	swered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8	B) or ACC	CZ_50 = (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	S	ample	Population
YES			1		55	29,000
NO			2	:	3,384	2,019,000
NOT APPLICABLE			6	4	2,966	24,321,000
DON'T KNOW			7		2	1,000
NOT STATED			9		250	183,500
		Total		4	6,657	26,553,386
Variable Name	ACCZ_53I	Length	1	Position		1131
Question Name	ACC_Q53					
	ACC_Q53 Difficulty - language					
Concept	Difficulty - language	es did you experience? -	Language p	roblem		
Concept Question	Difficulty - language What type of difficultie	es did you experience? - swered ACCZ_52 = (1, 7			3) or ACC	CZ_50 = (7 or 8)
Concept Question Universe	Difficulty - language What type of difficultie				3) or ACC	CZ_50 = (7 or 8)
Concept Question Universe Note	Difficulty - language What type of difficultie			CZ_51 = (7 or 8	3) or ACC	
Concept Question Universe Note <u>Content</u>	Difficulty - language What type of difficultie		or 8) or AC	CZ_51 = (7 or 8		Population
Concept Question Universe Note <u>Content</u> YES	Difficulty - language What type of difficultie		or 8) or AC	CZ_51 = (7 or 8 <u>Si</u>	ample	Population 14,000
Concept Question Universe Note <u>Content</u> YES NO	Difficulty - language What type of difficultie		or 8) or AC <u>Code</u> 1	CZ_51 = (7 or 8 <u>S</u>	ample 17	Population 14,000 2,034,000
Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	Difficulty - language What type of difficultie		or 8) or AC <u>Code</u> 1 2	CZ_51 = (7 or 8 <u>S</u>	ample 17 3,422	Population 14,000 2,034,000 24,321,000
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	Difficulty - language What type of difficultie		or 8) or AC <u>Code</u> 1 2 6	CZ_51 = (7 or 8 <u>S</u>	ample 17 3,422 2,966	CZ_50 = (7 or 8) <u>Populatior</u> 14,000 2,034,000 24,321,000 1,000 183,500

	ACCZ_53J	Length	1	Position	1132
Question Name	ACC_Q53	-			
Concept	Difficulty - cost				
Question	What type of difficulties	s did you experience? -	Cost		
Universe	Respondents who ans	wered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or AC	CZ_50 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	22	12,000
NO			2	3,417	2,036,000
NOT APPLICABLE			6	42,966	24,321,000
DON'T KNOW			7	2	1,000
NOT STATED			9	250	183,500
		Total		46,657	26,553,386
/ariable Name	ACCZ_53K	Length	1	Position	1133
Question Name	ACC_Q53				
Concept	Difficulty - did not know	Ū.			
luestion	What type of difficulties	s did you experience? -	Did not know	w where to go (i.e. info	rmation problems)
Jniverse	Respondents who ans	wered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or AC	CZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	37	27,500
			2	3,402	2,020,500
10			•	42,966	24,321,000
			6	12,000	,o,ooo
NO NOT APPLICABLE DON'T KNOW			6 7	2	1,000

Variable Name	ACCZ_53L	Length	1	Position	1134
Question Name	ACC_Q53				
Concept	Difficulty - unable to le	eave house / health prob	lem		
Question	What type of difficultie	es did you experience? -	Unable to le	ave the house becau	se of a health problem
Universe	Respondents who and	swered ACCZ_52 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or A	CCZ_50 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	19	6,000
NO			2	3,420	2,041,500
NOT APPLICABLE			6	42,966	24,321,000
DON'T KNOW			7	2	1,000
NOT STATED			9	250	183,500
				40.057	~~ ~~~
	4007 594	Total		46,657	
Variable Name Question Name	ACCZ_53M ACC_Q53	Total Length	1	Position	26,553,386 1135
Question Name Concept	ACC_Q53 Difficulty - other	Length			
Question Name Concept Question	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position	1135
Question Name Concept Question Universe	ACC_Q53 Difficulty - other What type of difficultie	Length	Other	Position	
	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position	1135
Question Name Concept Question Universe	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position	1135 CCZ_50 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC	Position CZ_51 = (7 or 8) or A	1135 CCZ_50 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u>	Position CZ_51 = (7 or 8) or A <u>Sample</u>	1135 CCZ_50 = (7 or 8) <u>Populatior</u> 277,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1	Position CZ_51 = (7 or 8) or A <u>Sample</u> 531	1135 CCZ_50 = (7 or 8) <u>Populatior</u> 277,000 1,771,000
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1 2	Position CZ_51 = (7 or 8) or A <u>Sample</u> 531 2,908 42,966 2	1135 CCZ_50 = (7 or 8) <u>Populatior</u> 277,000 1,771,000 24,321,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q53 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1 2 6	Position CZ_51 = (7 or 8) or A <u>Sample</u> 531 2,908 42,966	1135 CCZ_50 = (7 or 8)

Variable Name	ACCZ_54	Length	1	Position	1136
Question Name	ACC_Q54				
Concept	Experienced difficulti	es during evenings/weeke	ends		
Question		lifficulties getting such car 9:00 am to 5:00 pm, Satu			s (that is, 5:00 to 9:00 pr
Universe	Respondents who an	swered ACCZ_51 = (1, 7	or 8) or AC	CZ_50 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	959	641,500
NO			2	1,557	872,500
NOT REQUIRED AT	THIS TIME		3	1,524	898,000
NOT APPLICABLE			6	42,352	23,950,500
DON'T KNOW			7	43	29,000
REFUSAL			8	1	1,000
NOT STATED			9	221	162,000
		Total		46,657	26,553,386
/ariable Name	ACCZ_55A	Length	1	Position	1137
Question Name	ACC_Q55				
Concept	Difficulty - contacting	a physican			
Question	What type of difficulti	es did you experience? -	Difficulty co	ntacting a physician	
Jniverse	Respondents who an	swered ACCZ_54 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or A	CCZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	271	175,000
NO			2	688	466,500
NOT APPLICABLE			6	45,433	25,720,500
			-	065	101 500
NOT STATED			9	265	191,500

June 2008

				arily equal the total.)	
Variable Name	ACCZ_55B	Length	1	Position	1138
Question Name	ACC_Q55				
Concept	Difficulty - getting an	appointment			
Question	What type of difficultie	es did you experience? - D	fficulty get	tting an appointment	
Universe	Respondents who an	swered ACCZ_54 = (1, 7 o	r 8) or AC	CZ_51 = (7 or 8) or A	ACCZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	299	251,000
NO			2	660	390,500
NOT APPLICABLE			6	45,433	25,720,500
NOT STATED			9	265	191,500
		Total		46,657	26,553,386
Variable Name		Length		Position	1139
	ACCZ_55C	Length	1	Position	1100
Question Name	ACC_Q55	-	1	Position	1100
Question Name Concept	ACC_Q55 Difficulty - do not hav	e a family physician			
Question Name Concept Question	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have	personal / family ph	ysician
Question Name Concept	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician	o not have	personal / family ph	ysician
Question Name Concept Question Universe	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have	personal / family ph	ysician \CCZ_50 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have r 8) or AC	personal / family ph CZ_51 = (7 or 8) or A	ysician \CCZ_50 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have r 8) or ACI <u>Code</u>	personal / family ph CZ_51 = (7 or 8) or A <u>Sample</u>	ysician \CCZ_50 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have r 8) or AC <u>Code</u> 1	personal / family ph CZ_51 = (7 or 8) or A <u>Sample</u> 91	ysician NCCZ_50 = (7 or 8) <u>Population</u> 74,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q55 Difficulty - do not hav What type of difficultion	e a family physician es did you experience? - D	o not have r 8) or ACI <u>Code</u> 1 2	personal / family ph CZ_51 = (7 or 8) or A <u>Sample</u> 91 868	ysician \CCZ_50 = (7 or 8) <u>Population</u> 74,000 567,500

Variable Name	ACCZ_55D	Length	1	Position	1140
Question Name	ACC_Q55				
Concept	Difficulty - waited too	long to get an appointmer	nt		
Question	What type of difficulti	es did you experience? - V	Vaited too I	ong to get an appoin	tment
Universe	Respondents who an	swered ACCZ_54 = (1, 7 d	or 8) or AC	CZ_51 = (7 or 8) or A	ACCZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	227	154,500
10			2	732	487,000
NOT APPLICABLE			6	45,433	25,720,500
NOT STATED			9	265	191,500
		Total		46,657	26,553,386
/ariable Name	ACCZ_55E	Length	1	Position	1141
	ACCZ_55E ACC_Q55	Length	1	Position	1141
uestion Name	ACC_Q55 Difficulty - waited too	long to see doc.			
Question Name Concept	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I	ong to see the docto	r (i.e. in-office waiting)
Question Name Concept Question Iniverse	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc.	Vaited too I	ong to see the docto	r (i.e. in-office waiting)
Question Name Concept Question Iniverse	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I	ong to see the docto	r (i.e. in-office waiting)
Question Name Concept Question Universe Note Content	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I	ong to see the docto	r (i.e. in-office waiting) \CCZ_50 = (7 or 8)
Question Name Concept Question Universe Note Content	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I or 8) or AC(ong to see the docto CZ_51 = (7 or 8) or A	r (i.e. in-office waiting) ACCZ_50 = (7 or 8) • Population 192,000
Question Name Concept Question Iniverse Note Content (ES	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I or 8) or AC(<u>Code</u>	ong to see the docto CZ_51 = (7 or 8) or <i>A</i> <u>Sample</u>	r (i.e. in-office waiting) ACCZ_50 = (7 or 8) Population
Question Name Concept Question Iniverse Note Content (ES IO	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I or 8) or ACO <u>Code</u> 1 2 6	ong to see the docto CZ_51 = (7 or 8) or <i>A</i> <u>Sample</u> 300	r (i.e. in-office waiting) ACCZ_50 = (7 or 8) • Population 192,000
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE	ACC_Q55 Difficulty - waited too What type of difficulti	long to see doc. es did you experience? - V	Vaited too I or 8) or AC(<u>Code</u> 1 2	ong to see the docto CZ_51 = (7 or 8) or <i>A</i> <u>Sample</u> 300 659	r (i.e. in-office waiting) ACCZ_50 = (7 or 8) <u>e Population</u> 192,000 449,500

Variable Name	ACCZ_55F	Length	1	Position		1142
Question Name	ACC_Q55					
Concept	Difficulty - service no	ot available at time required	d			
Question	What type of difficult	ies did you experience? - \$	Service not	available at tim	e require	d
Universe	Respondents who ar	nswered ACCZ_54 = (1, 7	or 8) or AC	CZ_51 = (7 or	B) or ACC	CZ_50 = (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
YES			1		194	141,500
NO			2		765	500,000
NOT APPLICABLE			6	4	5,433	25,720,500
NOT STATED			9		265	191,500
		Total		4	6,657	26,553,386
	ACCZ_55G	Length	1	Position		1143
Question Name	ACC_Q55	Length	1			
Question Name Concept	ACC_Q55 Difficulty - service no			Position		
Question Name Concept Question	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area	Service not	Position available in the	area	1143
Question Name Concept Question Jniverse	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not	Position available in the	area	1143
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not	Position available in the $CZ_51 = (7 \text{ or } 3)$	area	1143
Question Name Concept Question Jniverse Note	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not or 8) or AC(Position available in the $CZ_51 = (7 \text{ or } 3)$	area 3) or ACC	1143 2Z_50 = (7 or 8)
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not or 8) or AC(<u>Code</u>	Position available in the $CZ_51 = (7 \text{ or } 3)$	area 3) or ACC ample	1143 SZ_50 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not or 8) or ACC <u>Code</u> 1	Position available in the CZ_51 = (7 or 1 <u>S</u>	area 3) or ACC <u>ample</u> 63	1143 2Z_50 = (7 or 8) <u>Populatior</u> 44,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - service no What type of difficult	Length ot available in the area ies did you experience? - \$	Service not or 8) or AC(<u>Code</u> 1 2	Position available in the CZ_51 = (7 or 1 <u>S</u>	area 3) or ACC <u>ample</u> 63 896	1143 SZ_50 = (7 or 8) <u>Populatior</u> 44,000 597,500

June 2008

(The sum of individua	al rounded items in the "P	opulation" column may	not necess	arily equal the	total.)	
Variable Name	ACCZ_55H	Length	1	Position		1144
Question Name	ACC_Q55					
Concept	Difficulty - transportation					
Question	What type of difficulties		•			
Universe	Respondents who answ	vered ACCZ_54 = (1, 7	or 8) or AC	CZ_51 = (7 or	8) or ACC	Z_50 = (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	<u>Sample</u>	Population
YES			1		13	10,000
NO			2		946	631,500
NOT APPLICABLE			6	2	15,433	25,720,500
NOT STATED			9		265	191,500
		Total		2	16,657	26,553,386
Variable Name	ACCZ_55I	Length	1	Position		1145
Variable Name Question Name	ACCZ_551 ACC_Q55	Length	1	Position		1145
		Length	1	Position		1145
Question Name	ACC_Q55	-				1145
Question Name Concept	ACC_Q55 Difficulty - language	did you experience? -	Language p	roblem	8) or ACC	
Question Name Concept Question	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p	roblem	8) or ACC	
Question Name Concept Question Universe	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p	roblem CZ_51 = (7 or	8) or ACC Sample	
Question Name Concept Question Universe Note	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p or 8) or AC(roblem CZ_51 = (7 or	,	Z_50 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p or 8) or AC(<u>Code</u>	roblem CZ_51 = (7 or	ample	Z_50 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p or 8) or ACO <u>Code</u> 1	roblem CZ_51 = (7 or <u>S</u>	Sample 6	Z_50 = (7 or 8) <u>Population</u> 3,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q55 Difficulty - language What type of difficulties	did you experience? -	Language p or 8) or AC(<u>Code</u> 1 2	roblem CZ_51 = (7 or <u>S</u>	6 953	Z_50 = (7 or 8) <u>Population</u> 3,000 638,500

	al rounded items in the	"Population" column may	not necess	arily equal the total.)	
Variable Name	ACCZ_55J	Length	1	Position	1146
Question Name	ACC_Q55				
Concept	Difficulty - cost				
Question	What type of difficultie	es did you experience? - C	Cost		
Universe	Respondents who and	swered ACCZ_54 = (1, 7	or 8) or AC	CZ_51 = (7 or 8) or AC	CZ_50 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	8	3,500
NO			2	951	638,000
NOT APPLICABLE			6	45,433	25,720,500
NOT STATED			9	265	191,500
		Total		46,657	26,553,386
Variable Name	ACCZ_55K	Length	1	Position	1147
Variable Name Question Name	ACCZ_55K ACC_Q55	Length	1	Position	1147
	=	-	1	Position	1147
Question Name	ACC_Q55 Difficulty - did not kno	-			
Question Name Concept	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go	Did not knov	v where to go (i.e. infor	mation problems)
Question Name Concept Question	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not knov	v where to go (i.e. infor	mation problems)
Question Name Concept Question Universe	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not knov	v where to go (i.e. infor	mation problems)
Question Name Concept Question Universe Note	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not knov or 8) or AC(v where to go (i.e. infor CZ_51 = (7 or 8) or AC	mation problems) CZ_50 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not knov or 8) or AC(<u>Code</u>	v where to go (i.e. infor CZ_51 = (7 or 8) or AC <u>Sample</u>	mation problems) CZ_50 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not knov or 8) or ACC <u>Code</u> 1	v where to go (i.e. infor CZ_51 = (7 or 8) or AC <u>Sample</u> 10	mation problems) CZ_50 = (7 or 8) <u>Population</u> 8,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q55 Difficulty - did not kno What type of difficultie	w where to go es did you experience? - [Did not know or 8) or AC(<u>Code</u> 1 2	v where to go (i.e. infor CZ_51 = (7 or 8) or AC <u>Sample</u> 10 949	mation problems) CZ_50 = (7 or 8) <u>Population</u> 8,500 633,000

Variable Name	ACCZ_55L	Length	1	Position		1148	
Question Name	ACC_Q55						
Concept	Difficulty - unable to	leave house / health proble	em				
Question	What type of difficult	ies did you experience? - L	Jnable to le	ave house b	ecause of	a health proble	em
Universe	Respondents who ar	nswered ACCZ_54 = (1, 7	or 8) or AC	CZ_51 = (7 c	or 8) or AC	CZ_50 = (7 or	8)
Note							
<u>Content</u>			<u>Code</u>		<u>Sample</u>	Por	oulation
YES			1		1		1,000
NO			2		958	6	641,500
NOT APPLICABLE			6		45,433	25,7	20,500
NOT STATED			9		265		91,500
		Total			46,657	26,5	553,386
	ACCZ_55M	Length	1	Position		1149	
Question Name	ACC_Q55	Length	1	Position		1149	
Question Name Concept	ACC_Q55 Difficulty - other	-		Position		1149	
Question Name Concept Question	ACC_Q55 Difficulty - other What type of difficult	Length ies did you experience? - (nswered ACCZ_54 = (1, 7)	Other		r 8) or AC		8)
Question Name Concept Question Universe	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Other		r 8) or AC		8)
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Other		or 8) or AC	CZ_50 = (7 or	
Question Name Concept Question Universe Note	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Other or 8) or AC		·	CZ_50 = (7 or	oulation
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Dther or 8) or ACI <u>Code</u>		<u>Sample</u>	CZ_50 = (7 or <u>Por</u>	oulation
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Dther or 8) or AC <u>Code</u> 1		<u>Sample</u> 108	CZ_50 = (7 or <u>Por</u>	oulation 61,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q55 Difficulty - other What type of difficult	ies did you experience? - C	Dther or 8) or ACI <u>Code</u> 1 2		<u>Sample</u> 108 851	CZ_50 = (7 or <u>Por</u> t 25,7	Dulation 61,500 580,000

Variable Name	ACCZ_60	Length	1	Position	1150
Question Name	ACC_Q60				
Concept	Required immediate	care/minor health probler	n - self/famil	у	
Question	In the past 12 month health problem?	ns, have you or a family mo	ember requi	red immediate health c	are services for a mind
Jniverse	Respondents aged 1	15 and over			
lote	Minor health probler	ns include fever, headach	e, a spraine	d ankle, vomiting or an	unexplained rash.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
/ES			1	15,503	9,551,500
0			2	30,912	16,851,000
DON'T KNOW			7	121	76,000
REFUSAL			8	64	38,000
IOT STATED			9	57	37,500
		Total		46,657	26,553,386
ariable Name	ACCZ_61	Length	1	Position	1151
	—	Length	1	Position	1151
Question Name	ACC_Q61	Length		Position	1151
Question Name	ACC_Q61 Experienced difficult	ies getting immediate care	e - self/fam.		
Question Name Concept	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r?		
euestion Name concept euestion niverse	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ies getting immediate care	e - self/fam. e any difficu r?		
Question Name concept Question Iniverse	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r?		
Question Name Concept Question Jniverse lote	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r?		ate care needed for a
Question Name Concept Question Iniverse Note Content	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? ^r or 8)	Ities getting the immed	iate care needed for a Population
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ES	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? or 8) <u>Code</u>	Ities getting the immed	iate care needed for a Population 2,467,000
Ruestion Name Concept Ruestion Iniverse Rote Content (ES IO	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? or 8) <u>Code</u> 1	Ities getting the immed <u>Sample</u> 3,734	
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? f or 8) <u>Code</u> 1 2	Ities getting the immed Sample 3,734 11,742	iate care needed for a Population 2,467,000 7,065,000
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? or 8) <u>Code</u> 1 2 6	Ities getting the immed Sample 3,734 11,742 30,912	iate care needed for a Population 2,467,000 7,065,000 16,851,000
Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? or 8) <u>Code</u> 1 2 6 7 8	Ities getting the immed Sample 3,734 11,742 30,912 25 1	iate care needed for a Population 2,467,000 7,065,000 16,851,000 18,500
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	ACC_Q61 Experienced difficult In the past 12 month health problem for y	ties getting immediate care ns, did you ever experience ourself or a family membe	e - self/fam. e any difficu r? f or 8) <u>Code</u> 1 2 6 7	tties getting the immed <u>Sample</u> 3,734 11,742 30,912 25	iate care needed for a Population 2,467,000 7,065,000 16,851,000 18,500

Variable Name	ACCZ_62	Length	1	Position	1152
Question Name	ACC_Q62	Longin	·	i conton	
Concept		es during regular hours			
Question	Did you experience d Monday to Friday)?	ifficulties getting such ca	re during "re	gular" office hours (tha	at is, 9:00 am to 5:00 p
Universe	Respondents who and	swered ACCZ_61 = (1, 7	or 8) or AC	CZ_60 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	2,362	1,542,500
NO			2	973	675,000
NOT REQUIRED AT	THIS TIME		3	387	241,500
NOT APPLICABLE			6	42,654	23,915,500
DON'T KNOW			7	11	8,000
REFUSAL			8	1	1,000
NOT STATED			9	269	170,500
Variable Name	ACCZ_63A	Length	1	Position	1153
	ACCZ_63A ACC_Q63	Length	1	Position	1153
Question Name	—	U U	1	Position	1153
Question Name Concept	ACC_Q63 Difficulty - contacting	U U			1153
Question Name Concept Question	ACC_Q63 Difficulty - contacting What type of difficultie	a physican	Difficulty co	ntacting a physician	
Question Name Concept Question Universe	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty co	ntacting a physician	
Question Name Concept Question Universe Note	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty co	ntacting a physician	CZ_60 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty con 7 or 8) or AC	ntacting a physician CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty co 7 or 8) or AC <u>Code</u>	ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u>	CZ_60 = (7 or 8) <u>Populatior</u> 251,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty con 7 or 8) or AC <u>Code</u> 1	ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u> 372	CZ_60 = (7 or 8) <u>Populatior</u> 251,000 1,290,500
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	ACC_Q63 Difficulty - contacting What type of difficultie	a physican es did you experience? -	Difficulty con 7 or 8) or AC <u>Code</u> 1 2	ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u> 372 1,987	

Variable Name	ACCZ_63B	Length	1	Position	1154
Question Name	ACC_Q63	-			
Concept	Difficulty - getting an	appointment			
Question	What type of difficulti	es did you experience? -	Difficulty ge	tting an appointment	
Universe	Respondents who an	swered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	732	460,500
NO			2	1,627	1,080,500
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_63C ACC_Q63	Length	1	Position	1155
Question Name		-	1	Position	1155
Question Name	ACC_Q63 Difficulty - do not hav	-			
Question Name Concept	ACC_Q63 Difficulty - do not hav What type of difficulti	e a family physician	Do not have	e personal / family phys	ician
Question Name Concept Question	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have	e personal / family phys	ician
Question Name Concept Question Universe	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have	e personal / family phys	ician CZ_60 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have ' or 8) or AC	e personal / family phys CZ_61 = (7 or 8) or AC	ician CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have ' or 8) or AC <u>Code</u>	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u>	ician CZ_60 = (7 or 8) <u>Populatior</u> 56,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have or 8) or AC <u>Code</u> 1	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 104	ician CZ_60 = (7 or 8) <u>Populatior</u> 56,500 1,484,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have ' or 8) or AC <u>Code</u> 1 2	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 104 2,255	ician
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	ACC_Q63 Difficulty - do not hav What type of difficulti	re a family physician es did you experience? -	Do not have or 8) or AC <u>Code</u> 1 2 6	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 104 2,255 44,014	ician CZ_60 = (7 or 8) <u>Population</u> 56,500 1,484,500 24,832,500

/ariable Name	ACCZ_63D	Length	1	Position	1156
Question Name	ACC_Q63				
Concept	Difficulty - waited too I	ong to get an appointme	nt		
Question	What type of difficultie	es did you experience? -	Waited too	ong to get an appoin	tment
Jniverse	Respondents who ans	swered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or A	CCZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	621	405,500
NO			2	1,738	1,135,500
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
/ariable News	4007 635				
	ACCZ_63E ACC_Q63	Length	1	Position	1157
uestion Name	_	Length	1		
Question Name Concept	ACC_Q63 Difficulty - waited too I	Length		Position	1157
Question Name Concept Question	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc.	Waited too	Position ong to see the docto	1157 r (i.e. in-office waiting)
Question Name Concept Question Jniverse	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too	Position ong to see the docto	1157 r (i.e. in-office waiting)
/ariable Name Question Name Concept Question Jniverse Note Content	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too	Position ong to see the docto	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8)
Question Name Concept Question Jniverse Note	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too or 8) or AC	Position ong to see the docto CZ_61 = (7 or 8) or A	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8)
Question Name Concept Question Universe Note Content	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too or 8) or AC <u>Code</u>	Position long to see the docto CZ_61 = (7 or 8) or A <u>Sample</u>	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8) Population
Question Name Concept Question Iniverse Note <u>Content</u> YES	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too or 8) or AC <u>Code</u> 1	Position long to see the docto CZ_61 = (7 or 8) or A <u>Sample</u> 1,101	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8) Population 771,000
Question Name Concept Question Iniverse Note Content YES	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too or 8) or AC <u>Code</u> 1 2	Position long to see the docto CZ_61 = (7 or 8) or A <u>Sample</u> 1,101 1,258	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8) <u>Population</u> 771,000 770,000
Ruestion Name Concept Ruestion Iniverse Rote Content ES RO ROT APPLICABLE	ACC_Q63 Difficulty - waited too I What type of difficultie	Length long to see doc. as did you experience? -	Waited too or 8) or AC <u>Code</u> 1 2 6	Position ong to see the docto CZ_61 = (7 or 8) or <i>A</i> <u>Sample</u> 1,101 1,258 44,014	1157 r (i.e. in-office waiting) ACCZ_60 = (7 or 8) <u>Population</u> 771,000 770,000 24,832,500

/ariable Name	ACCZ_63F	Length	1	Position	1158
Question Name	ACC_Q63				
Concept	Difficulty - service not a	vailable at time require	ed		
Question	What type of difficulties	did you experience? -	Service not	available at time requir	ed
Jniverse	Respondents who answ	vered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
lote					
Content			<u>Code</u>	Sample	Population
/ES			1	177	120,500
NO			2	2,182	1,420,500
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_63G ACC_Q63	Length	1	Position	1159
Question Name	_	Length	1	Position	
Question Name Concept	ACC_Q63	Length vailable in the area			
Question Name Concept Question	ACC_Q63 Difficulty - service not a	Length vailable in the area did you experience? -	Service not	available in the area	1159
Question Name Concept Question Jniverse	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not	available in the area	1159
	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not	available in the area	1159 CZ_60 = (7 or 8)
Question Name Concept Question Universe Note Content	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not 7 or 8) or AC	available in the area CZ_61 = (7 or 8) or AC	1159 CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not 7 or 8) or AC <u>Code</u>	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u>	1159 CZ_60 = (7 or 8) <u>Populatior</u> 33,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not 7 or 8) or AC <u>Code</u> 1	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 57	1159 CZ_60 = (7 or 8) <u>Population</u> 33,500 1,507,500
Question Name Concept Question Jniverse Note	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not 7 or 8) or AC <u>Code</u> 1 2	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 57 2,302	1159 CZ_60 = (7 or 8) Population 33,500 1,507,500 24,832,500
Question Name Concept Question Universe Note Content (ES NO	ACC_Q63 Difficulty - service not a What type of difficulties	Length vailable in the area did you experience? -	Service not 7 or 8) or AC <u>Code</u> 1 2 6	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 57 2,302 44,014	1159

Variable Name	ACCZ_63H	Length	1	Position	1160
Question Name	ACC_Q63				
Concept	Difficulty - transportation	n			
Question	What type of difficulties	did you experience? -	Transportati	on problems	
Universe	Respondents who answ	wered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	23	15,500
NO			2	2,336	1,525,500
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
Variable Name Question Name Concept	ACCZ_63I ACC_Q63	Length	1	Position	1161
Concept					
-	Difficulty - language What type of difficulties	s did vou experience? -	Language p	roblem	
Question	What type of difficulties				CZ = 60 = (7 or 8)
Question Universe Note					CZ_60 = (7 or 8)
Question Universe	What type of difficulties				
Question Universe Note	What type of difficulties		or 8) or AC	CZ_61 = (7 or 8) or AC	Population
Question Universe Note <u>Content</u>	What type of difficulties		or 8) or AC	CZ_61 = (7 or 8) or AC <u>Sample</u>	Population 10,500
Question Universe Note <u>Content</u> YES NO	What type of difficulties		or 8) or AC <u>Code</u> 1	CZ_61 = (7 or 8) or AC <u>Sample</u> 10	Population 10,500 1,530,500
Question Universe Note <u>Content</u> YES	What type of difficulties		r or 8) or AC <u>Code</u> 1 2	CZ_61 = (7 or 8) or AC <u>Sample</u> 10 2,349	Population 10,500 1,530,500 24,832,500
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	What type of difficulties		r or 8) or AC <u>Code</u> 1 2 6	CZ_61 = (7 or 8) or AC <u>Sample</u> 10 2,349 44,014	CZ_60 = (7 or 8) Population 10,500 1,530,500 24,832,500 1,500 178,500

		"Population" column may	/ not necess	arily equal the total.)	
Variable Name	ACCZ_63J	Length	1	Position	1162
Question Name	ACC_Q63				
Concept	Difficulty - cost				
Question	What type of difficulti	es did you experience? -	Cost		
Universe	Respondents who an	swered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	10	6,000
NO			2	2,349	1,535,000
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_63K ACC_Q63	Length	1	Position	1163
Concept	Difficulty - did not kno	w where to go			
Concept Question	-	ow where to go es did you experience? -	Did not know	w where to go (i.e. infor	mation problems)
Question	What type of difficulti	-			
-	What type of difficulti	es did you experience? -			
Question Universe	What type of difficulti	es did you experience? -			CZ_60 = (7 or 8)
Question Universe Note	What type of difficulti	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Population</u>
Question Universe Note <u>Content</u>	What type of difficulti	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or ACC <u>Sample</u>	CZ_60 = (7 or 8) <u>Population</u> 12,000
Question Universe Note <u>Content</u> YES	What type of difficulti	es did you experience? -	or 8) or ACO <u>Code</u> 1	CZ_61 = (7 or 8) or ACC <u>Sample</u> 20	CZ_60 = (7 or 8) <u>Population</u> 12,000 1,529,000
Question Universe Note <u>Content</u> YES NO	What type of difficulti	es did you experience? -	or 8) or ACC <u>Code</u> 1 2	CZ_61 = (7 or 8) or ACC <u>Sample</u> 20 2,339	CZ_60 = (7 or 8) Population 12,000 1,529,000 24,832,500
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	What type of difficulti	es did you experience? -	or 8) or AC <u>Code</u> 1 2 6	CZ_61 = (7 or 8) or ACC <u>Sample</u> 20 2,339 44,014	

Variable Name	ACCZ_63L	Length	1	Position	1164
Question Name	ACC_Q63				
Concept	Difficulty - unable to le	eave house / health probl	em		
Question	What type of difficultie	es did you experience? - I	Unable to le	ave the house becau	se of a health problem
Universe	Respondents who ans	swered ACCZ_62 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or A	CCZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	13	6,500
NO			2	2,346	1,534,500
NOT APPLICABLE			6	44,014	24,832,500
DON'T KNOW			7	3	1,500
NOT STATED			9	281	178,500
		Total		46,657	26,553,386
/ariable Name Question Name	ACCZ_63M ACC_Q63	Length	1	Position	1165
Question Name	ACCZ_63M ACC_Q63 Difficulty - other		1		
Question Name Concept	ACC_Q63 Difficulty - other				
Question Name Concept Question	ACC_Q63 Difficulty - other What type of difficultie	Length	Other	Position	1165
Question Name Concept Question Jniverse	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other	Position	1165
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other	Position	1165 CCZ_60 = (7 or 8)
Question Name Concept Question Jniverse Note Content	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other or 8) or AC	Position CZ_61 = (7 or 8) or A	1165 CCZ_60 = (7 or 8) <u>Population</u>
Question Name Concept Question Jniverse Note	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other or 8) or AC <u>Code</u>	Position CZ_61 = (7 or 8) or A <u>Sample</u>	1165 CCZ_60 = (7 or 8) <u>Population</u> 208,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other or 8) or AC <u>Code</u> 1	Position CZ_61 = (7 or 8) or A <u>Sample</u> 318	1165 CCZ_60 = (7 or 8) <u>Population</u> 208,000 1,333,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other or 8) or AC <u>Code</u> 1 2	Position CZ_61 = (7 or 8) or A <u>Sample</u> 318 2,041	1165
Question Name Concept Question Universe Lote Content (ES LO LOT APPLICABLE	ACC_Q63 Difficulty - other What type of difficultie	Length es did you experience? - 0	Other or 8) or AC <u>Code</u> 1 2 6	Position CZ_61 = (7 or 8) or A Sample 318 2,041 44,014	1165 CCZ_60 = (7 or 8) <u>Population</u> 208,000 1,333,000 24,832,500

Variable Name	ACCZ_64	Length	1	Position	1166
Question Name	ACC_Q64				
Concept	Experienced difficult	ies during evenings/weeke	ends		
Question		difficulties getting such car 9:00 am to 5:00 pm, Satu			s (that is, 5:00 to 9:00 pn
Universe	Respondents who ar	nswered ACCZ_61 = $(1, 7)$	or 8) or AC	CZ_60 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	1,788	1,133,500
NO			2	997	715,000
NOT REQUIRED AT	THIS TIME		3	917	594,000
NOT APPLICABLE			6	42,654	23,915,500
DON'T KNOW			7	31	24,500
REFUSAL			8	1	1,000
NOT STATED			9	269	170,500
		Total		46,657	26,553,386
Variable Name	ACCZ_65A	Length	1	Position	1167
Question Name	ACC_Q65				
Concept	Difficulty - contacting			tooting a physicia-	
Question		ies did you experience? - I	-		
Universe Note	Respondents who ar	nswered ACCZ_64 = $(1, 7)$		$\Delta 2_0 I = (7 \text{ or } 8) \text{ or } A$	$CC2_00 = (7 \text{ or } 6)$
Content			Code	Sample	Population
YES			<u>coue</u> 1	261	152,500
NO			2	1,525	976,000
NOT APPLICABLE			6	44,568	25,224,500
			7	44,308	4,500
				2	4,000
DON'T KNOW NOT STATED			9	301	195,500

_Q65 sulty - getting an appointme t type of difficulties did you	ent			
, , , , , , , , , , , , , , , , , , , ,	ent			
type of difficulties did you				
type of uniculies did you	experience? - Difficulty	getting an appo	intment	
ondents who answered AC	CCZ_64 = (1, 7 or 8) or	ACCZ_61 = (7 c	r 8) or ACCZ_	.60 = (7 or 8)
	Cod	<u>e</u>	<u>Sample</u>	Population
		1	221	156,000
	:	2	1,565	973,000
	(5	44,568	25,224,500
		7	2	4,500
	•	Э	301	195,500
	Total		46,657	26,553,386
Z_65C _Q65	Length	Position	1	169
ulty - do not have a family	physician			
t type of difficulties did you	experience? - Do not h	ave personal / fa	amily physiciar	۱
ondents who answered AC	CCZ_64 = (1, 7 or 8) or	ACCZ_61 = (7 o	r 8) or ACCZ_	60 = (7 or 8)
	<u>Cod</u>	<u>e</u>	Sample	Population
		1	74	38,500
	:	2	1,712	1,090,500
	L.	6	44,568	25,224,500
		6 7	44,568 2	25,224,500 4,500
	Z_65C _Q65 ulty - do not have a family t type of difficulties did you	Code 2 2 2 2 3 7 6 7	$\frac{Code}{1}$ 2 6 7 9 Total $Z_{65C} \qquad Length \qquad 1 \qquad Position$ $Q65$ ulty - do not have a family physician $t type of difficulties did you experience? - Do not have personal / fat ondents who answered ACCZ_64 = (1, 7 or 8) or ACCZ_61 = (7 or 6)$ $Code$ 1	$\frac{Code}{1} = \frac{Sample}{221}$ $\frac{1}{2} = \frac{1,565}{6}$ $\frac{6}{44,568}$ $\frac{7}{2} = \frac{9}{301}$ $\frac{301}{Total} = \frac{46,657}{46,657}$ $\frac{Z_{65C}}{2} = \frac{Length}{1} = \frac{1}{Position} = \frac{1}{1}$ $\frac{Q65}{2}$ $\frac{Length}{2} = \frac{1}{1} = \frac{1}{74}$

Variable Name	ACCZ_65D	Length	1	Position	1170
Question Name	ACC_Q65				
Concept	Difficulty - waited too	long to get an appointme	nt		
Question	What type of difficultion	es did you experience? -	Waited too I	ong to get an appointn	nent
Universe	Respondents who an	swered ACCZ_64 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	285	197,500
NO			2	1,501	931,500
NOT APPLICABLE			6	44,568	25,224,500
DON'T KNOW			7	2	4,500
NOT STATED			9	301	195,500
		Total		46,657	26,553,386
	4007.055	Laurat		Decition	4474
	ACCZ_65E ACC_Q65	Length	1	Position	1171
Question Name	_	-	1	Position	1171
Question Name Concept	ACC_Q65 Difficulty - waited too	-			
Question Name Concept Question	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc.	Waited too I	long to see the doctor	(i.e. in-office waiting)
Question Name Concept Question Jniverse	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I	long to see the doctor	(i.e. in-office waiting)
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I	long to see the doctor	(i.e. in-office waiting) CZ_60 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I or 8) or AC	long to see the doctor CZ_61 = (7 or 8) or AC	(i.e. in-office waiting) :CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u>	long to see the doctor CZ_61 = (7 or 8) or AC <u>Sample</u>	(i.e. in-office waiting) CZ_60 = (7 or 8) <u>Populatior</u> 712,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1	long to see the doctor CZ_61 = (7 or 8) or AC <u>Sample</u> 1,126	(i.e. in-office waiting) :CZ_60 = (7 or 8) <u>Populatior</u> 712,500 416,500
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2	long to see the doctor CZ_61 = (7 or 8) or AC <u>Sample</u> 1,126 660	(i.e. in-office waiting) CZ_60 = (7 or 8) Population 712,500 416,500 25,224,500
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q65 Difficulty - waited too What type of difficultion	long to see doc. es did you experience? -	Waited too I or 8) or AC <u>Code</u> 1 2 6	long to see the doctor CZ_61 = (7 or 8) or AC <u>Sample</u> 1,126 660 44,568	(i.e. in-office waiting)

June 2008

Variable Name	ACCZ_65F	Length	1	Position	1172
Question Name	ACC_Q65				
Concept	Difficulty - service no	t available at time require	d		
Question	What type of difficulti	es did you experience? -	Service not	available at time requ	ired
Universe	Respondents who ar	swered ACCZ_64 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or A	CCZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	216	151,500
NO			2	1,570	977,000
NOT APPLICABLE			6	44,568	25,224,500
DON'T KNOW			7	2	4,500
NOT STATED			9	301	195,500
		Total		46,657	26,553,386
	ACCZ_65G ACC_Q65	Length	1	Position	1173
Question Name	ACC_Q65	Length t available in the area	1	Position	1173
Question Name Concept	ACC_Q65 Difficulty - service no	-			1173
Question Name Concept Question	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area	Service not	available in the area	
Question Name Concept Question Universe	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not	available in the area	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not	available in the area	CCZ_60 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not or 8) or AC	available in the area CZ_61 = (7 or 8) or A(CCZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u>	available in the area CZ_61 = (7 or 8) or A(<u>Sample</u>	CCZ_60 = (7 or 8) <u>Populatior</u> 35,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1	available in the area CZ_61 = (7 or 8) or Af <u>Sample</u> 58	CCZ_60 = (7 or 8) <u>Population</u> 35,000 1,093,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2	available in the area CZ_61 = (7 or 8) or A <u>Sample</u> 58 1,728	CCZ_60 = (7 or 8) Population 35,000 1,093,500 25,224,500
Question Name Concept Question Universe Note	ACC_Q65 Difficulty - service no What type of difficulti	t available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2 6	available in the area CZ_61 = (7 or 8) or A(<u>Sample</u> 58 1,728 44,568	

Variable Name	ACCZ_65H	Length	1	Position	1174
Question Name	ACC_Q65	Longin	•	1 conton	
Concept	Difficulty - transportat	ion			
Question		es did you experience? -	Transportat	ion problems	
Universe		swered ACCZ_64 = (1, 7			CCZ_60 = (7 or 8)
Note	·		·		
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	21	19,000
NO			2	1,765	1,109,500
NOT APPLICABLE			6	44,568	25,224,500
DON'T KNOW			7	2	4,500
NOT STATED			9	301	195,500
		Total		46,657	26,553,386
Variable Name	ACCZ_65I	Length	1	Position	1175
Question Name	ACC_Q65		1	Position	1175
Question Name Concept	ACC_Q65 Difficulty - language	Length			1175
Question Name Concept Question	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p	problem	
Question Name Concept	ACC_Q65 Difficulty - language What type of difficulti	Length	Language p	problem	
Question Name Concept Question Universe Note	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p or 8) or AC	oroblem CZ_61 = (7 or 8) or A	CCZ_60 = (7 or 8)
Question Name Concept Question Universe	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p	problem	CCZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p or 8) or AC <u>Code</u>	oroblem CZ_61 = (7 or 8) or A <u>Sample</u>	CCZ_60 = (7 or 8) Population 10,500
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p or 8) or AC <u>Code</u> 1	oroblem CZ_61 = (7 or 8) or A <u>Sample</u> 9	CCZ_60 = (7 or 8) Population 10,500 1,118,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p or 8) or AC <u>Code</u> 1 2	oroblem CZ_61 = (7 or 8) or A <u>Sample</u> 9 1,777	CCZ_60 = (7 or 8) Population 10,500 1,118,500 25,224,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q65 Difficulty - language What type of difficulti	Length es did you experience? -	Language p or 8) or AC <u>Code</u> 1 2 6	oroblem CZ_61 = (7 or 8) or A <u>Sample</u> 9 1,777 44,568	CCZ_60 = (7 or 8)

	4007.051			D	4470
Variable Name	ACCZ_65J	Length	1	Position	1176
Question Name	ACC_Q65				
Concept	Difficulty - cost		0		
Question		es did you experience? -			
Universe	Respondents who an	swered ACCZ_64 = $(1, 7)$	or 8) or AC	$CZ_61 = (7 \text{ or } 8) \text{ or } ACC$	$CZ_{60} = (7 \text{ or } 8)$
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	12	8,000
NO			2	1,774	1,121,000
NOT APPLICABLE			6	44,568	25,224,500
DON'T KNOW			7	2	4,500
NOT STATED			9	301	195,500
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_65K ACC_Q65	Length	1	Position	1177
Concept	Difficulty - did not kno	ow where to go			
Concept Question		ow where to go es did you experience? -	Did not know	w where to go (i.e. infor	mation problems)
•	What type of difficultie	0		2 (. ,
Question	What type of difficultie	es did you experience? -		2 (. ,
Question Universe	What type of difficultie	es did you experience? -		2 (CZ_60 = (7 or 8)
Question Universe Note	What type of difficultie	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Population</u>
Question Universe Note <u>Content</u>	What type of difficultie	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or ACC <u>Sample</u>	CZ_60 = (7 or 8) <u>Population</u> 18,500
Question Universe Note <u>Content</u> YES	What type of difficultie	es did you experience? -	′ or 8) or AC <u>Code</u> 1	CZ_61 = (7 or 8) or ACC <u>Sample</u> 22	CZ_60 = (7 or 8) <u>Population</u> 18,500 1,110,500
Question Universe Note <u>Content</u> YES NO	What type of difficultie	es did you experience? -	' or 8) or AC <u>Code</u> 1 2	CZ_61 = (7 or 8) or ACC <u>Sample</u> 22 1,764	. ,
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	What type of difficultie	es did you experience? -	' or 8) or AC <u>Code</u> 1 2 6	CZ_61 = (7 or 8) or ACC <u>Sample</u> 22 1,764 44,568	CZ_60 = (7 or 8) Population 18,500 1,110,500 25,224,500

Variable Name	ACCZ_65L	Length	1	Position	1178
Question Name	ACC_Q65				
Concept	Difficulty - unable to I	eave house / health probl	em		
Question	What type of difficulti	es did you experience? - I	Unable to le	ave the house becaus	e of a health problem
Universe	Respondents who an	swered ACCZ_64 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	10	7,000
NO			2	1,776	1,121,500
NOT APPLICABLE			6	44,568	25,224,500
DON'T KNOW			7	2	4,500
NOT STATED			9	301	195,500
		Total		46,657	26,553,386
	ACCZ_65M	Length	1	Position	1179
Question Name	ACC_Q65	Length	1	Position	1179
Question Name Concept	ACC_Q65 Difficulty - other	Length es did you experience? - 0		Position	1179
Question Name Concept Question	ACC_Q65 Difficulty - other What type of difficulti	-	Other		
Question Name Concept Question Universe	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other		CZ_60 = (7 or 8)
Question Name Concept Question Universe Note	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other or 8) or AC <u>Code</u>	CZ_61 = (7 or 8) or AC <u>Sample</u>	CZ_60 = (7 or 8) <u>Populatior</u> 130,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other or 8) or AC <u>Code</u> 1	CZ_61 = (7 or 8) or AC <u>Sample</u> 220	CZ_60 = (7 or 8) <u>Populatior</u> 130,000 999,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other or 8) or AC <u>Code</u> 1 2	CZ_61 = (7 or 8) or AC <u>Sample</u> 220 1,566	CZ_60 = (7 or 8) Population 130,000 999,000 25,224,500
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q65 Difficulty - other What type of difficulti	es did you experience? - (Other or 8) or AC <u>Code</u> 1 2 6	CZ_61 = (7 or 8) or AC <u>Sample</u> 220 1,566 44,568	

June 2008

/ariable Name	ACCZ_66	Length	1	Position	1180
Question Name	ACC_Q66	Ū			
Concept	Experienced difficult	ies during middle of night			
Question	Did you experience of	difficulties getting such ca	re during the	e middle of the night?	
Jniverse	Respondents who ar	nswered ACCZ_61 = (1, 7	or 8) or AC	CZ_60 = (7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	682	440,000
NO			2	1,380	958,000
NOT REQUIRED AT	T THIS TIME		3	1,653	1,054,500
NOT APPLICABLE			6	42,654	23,915,500
DON'T KNOW			7	19	14,500
NOT STATED			9	269	170,500
				46 657	
		Total		46,657	20,553,380
	ACCZ_67A ACC Q67	Total	1	Position	1181
Question Name	ACCZ_67A ACC_Q67 Difficulty - contacting	Length	1		
Question Name Concept	ACC_Q67 Difficulty - contacting	Length		Position	26,553,386
Question Name Concept Question	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican	Difficulty co	Position ntacting a physician	1181
Question Name Concept Question Jniverse	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co	Position ntacting a physician	1181
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co	Position ntacting a physician	1181 CZ_60 = (7 or 8)
Question Name Concept Question Jniverse Note	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co or 8) or AC	Position ntacting a physician CZ_61 = (7 or 8) or AC	1181 CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co or 8) or AC <u>Code</u>	Position ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u>	1181 CZ_60 = (7 or 8) <u>Populatior</u> 75,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co or 8) or AC <u>Code</u> 1	Position ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u> 105	1181 CZ_60 = (7 or 8) <u>Population</u> 75,000 364,500
Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co or 8) or AC <u>Code</u> 1 2	Position ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u> 105 574	1181
Question Name Concept Question Jniverse Note Content (ES NO	ACC_Q67 Difficulty - contacting What type of difficult	Length a physican ies did you experience? -	Difficulty co or 8) or AC <u>Code</u> 1 2 6	Position ntacting a physician CZ_61 = (7 or 8) or AC <u>Sample</u> 105 574 45,687	1181 CZ_60 = (7 or 8) Population 75,000 364,500 25,928,000

/ariable Name	ACCZ_67B	Length	1	Position	1182
Question Name	ACC_Q67				
Concept	Difficulty - getting an	appointment			
Question	What type of difficulti	es did you experience? -	Difficulty ge	tting an appointment	
Jniverse	Respondents who ar	nswered ACCZ_66 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
′ES			1	48	36,500
0			2	631	403,000
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
NOT STATED			9	288	185,000
		Total		46,657	26,553,386
	ACCZ_67C ACC_Q67	Length	1	Position	1183
Question Name	ACC_Q67	-	1	Position	1183
Question Name Concept	ACC_Q67 Difficulty - do not hav	ve a family physician			
Question Name Concept Question	ACC_Q67 Difficulty - do not hav What type of difficulti	-	Do not have	e personal / family phys	ician
Question Name Concept Question Jniverse	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have	e personal / family phys	ician
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have	e personal / family phys	ician CZ_60 = (7 or 8)
Question Name Concept Question Universe Note Content	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have 7 or 8) or AC	e personal / family phys CZ_61 = (7 or 8) or AC	ician CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> /ES	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have ' or 8) or AC <u>Code</u>	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u>	ician CZ_60 = (7 or 8) <u>Populatior</u> 23,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have ' or 8) or AC <u>Code</u> 1	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 27	ician CZ_60 = (7 or 8) <u>Populatior</u> 23,000 416,000
Question Name Concept Question Jniverse Note	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have ' or 8) or AC <u>Code</u> 1 2	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 27 652	ician
Question Name Concept Question Universe Note Content YES NO	ACC_Q67 Difficulty - do not hav What type of difficulti	ve a family physician les did you experience? -	Do not have or 8) or AC <u>Code</u> 1 2 6	e personal / family phys CZ_61 = (7 or 8) or AC <u>Sample</u> 27 652 45,687	ician CZ_60 = (7 or 8) <u>Populatior</u> 23,000 416,000 25,928,000

Question Name Concept Question	ACC_Q67	Length	1	Position	1184
•	Difficulty - waited too I	_			
Question	Dimoulty Walted tool	ong to get an appointme	nt		
	What type of difficultie	s did you experience? - \	Naited too lo	ong to get an appointn	nent
Universe	Respondents who ans	wered ACCZ_66 = (1, 7	or 8) or ACO	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	88	65,000
NO			2	591	374,500
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
NOT STATED			9	288	185,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_67E ACC_Q67	Length	1	Position	1185
Concept	Difficulty - waited too I	ong to see doc.			
Question	What type of difficultie	s did you experience? - V	Naited too l	ong to see the doctor (i.e. in-office waiting)
	Respondents who ans	wered ACCZ_66 = (1, 7	or 8) or ACO	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Universe					
Universe Note					
			<u>Code</u>	<u>Sample</u>	Population 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Note			<u>Code</u> 1	<u>Sample</u> 455	
Note Content					294,000
Note <u>Content</u> YES			1	455	294,000 145,000
Note <u>Content</u> YES NO			1 2	455 224	Population 294,000 145,000 25,928,000 1,000
Concept Question	Difficulty - waited too I What type of difficultie	s did you experience? - \		U	

Variable Name	ACCZ_67F	Length	1	Position	1186
Question Name	ACC_Q67				
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	Respondents who and	swered ACCZ_66 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	68	50,500
NO			2	611	388,500
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
NOT STATED			9	288	185,000
		Total		46,657	26,553,386
	1007.070				
	ACCZ_67G ACC_Q67	Length	1	Position	1187
Question Name		-	1	Position	1187
Question Name Concept	ACC_Q67 Difficulty - service not	-			1187
Question Name Concept Question	ACC_Q67 Difficulty - service not What type of difficultie	available in the area	Service not	available in the area	
Question Name Concept Question Universe	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not	available in the area	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not	available in the area	CZ_60 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not or 8) or AC	available in the area CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not or 8) or AC <u>Code</u>	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u>	CZ_60 = (7 or 8) <u>Populatior</u> 16,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 26	CZ_60 = (7 or 8) <u>Populatior</u> 16,000 423,000
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 26 653	CZ_60 = (7 or 8) Population 16,000 423,000 25,928,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - service not What type of difficultie	available in the area es did you experience? -	Service not or 8) or AC <u>Code</u> 1 2 6	available in the area CZ_61 = (7 or 8) or AC <u>Sample</u> 26 653 45,687	

Variable Name	ACCZ_67H	Length	1	Position	1188
Question Name	ACC_Q67	-			
Concept	Difficulty - transportation	on			
Question	What type of difficultie	s did you experience? -	Transportat	ion problems	
Universe	Respondents who ans	wered ACCZ_66 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or AC	CCZ_60 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	12	9,000
NO			2	667	430,500
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
NOT STATED			9	288	185,000
		Total		46,657	26,553,386
	ACCZ_67I ACC_Q67	Length	1	Position	1189
Question Name		Length	1	Position	1189
Question Name Concept	ACC_Q67 Difficulty - language	Length s did you experience? -			1189
Question Name Concept Question	ACC_Q67 Difficulty - language What type of difficultie	-	Language p	roblem	
Question Name Concept Question Universe	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p	roblem	
Variable Name Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p	roblem	CCZ_60 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p ′ or 8) or AC	roblem CZ_61 = (7 or 8) or AC	CCZ_60 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p ' or 8) or AC <u>Code</u>	roblem CZ_61 = (7 or 8) or AC <u>Sample</u>	CCZ_60 = (7 or 8) <u>Populatior</u> 4,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p ′ or 8) or AC <u>Code</u> 1	roblem CZ_61 = (7 or 8) or AC <u>Sample</u> 5	CCZ_60 = (7 or 8) <u>Populatior</u> 4,500 434,500
Question Name Concept Question Universe Note	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p ' or 8) or AC <u>Code</u> 1 2	roblem CZ_61 = (7 or 8) or AC <u>Sample</u> 5 674	
Question Name Concept Question Universe Note <u>Content</u> YES NO	ACC_Q67 Difficulty - language What type of difficultie	s did you experience? -	Language p ' or 8) or AC <u>Code</u> 1 2 6	roblem CZ_61 = (7 or 8) or AC <u>Sample</u> 5 674 45,687	CCZ_60 = (7 or 8) Population 4,500 434,500 25,928,000

Variable Name	ACCZ_67J	Length	1	Position	1190
Question Name	ACC_Q67	Length		1 Ostion	1100
Concept	Difficulty - cost				
Question		es did you experience? -	Cost		
Universe		swered ACCZ_66 = (1, 7		CZ 61 = (7 or 8) or AC	CZ 60 = (7 or 8)
Note	·	_ 、、	,	_ 、 ,	_ 、 ,
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	6	3,500
NO			2	673	436,000
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
NOT STATED			9	288	185,000
		Total		46,657	26,553,386
Variable Name Question Name	ACCZ_67K ACC_Q67	Length	1	Position	1191
Concept	Difficulty - did not kno	ow where to go			
Concept Question	-	ow where to go es did you experience? -	Did not know	w where to go (i.e. infor	mation problems)
Question	What type of difficulti	-		0 (. ,
•	What type of difficulti	es did you experience? -		0 (. ,
Question Universe	What type of difficulti	es did you experience? -		0 (CZ_60 = (7 or 8)
Question Universe Note	What type of difficulti	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or AC	CZ_60 = (7 or 8) <u>Population</u>
Question Universe Note <u>Content</u>	What type of difficulti	es did you experience? -	or 8) or AC	CZ_61 = (7 or 8) or AC <u>Sample</u>	CZ_60 = (7 or 8) <u>Populatior</u> 3,500
Question Universe Note <u>Content</u> YES	What type of difficulti	es did you experience? -	′ or 8) or AC <u>Code</u> 1	CZ_61 = (7 or 8) or AC <u>Sample</u> 8	. ,
Question Universe Note <u>Content</u> YES NO	What type of difficulti	es did you experience? -	' or 8) or AC <u>Code</u> 1 2	CZ_61 = (7 or 8) or AC <u>Sample</u> 8 671	CZ_60 = (7 or 8) <u>Population</u> 3,500 436,000
Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	What type of difficulti	es did you experience? -	' or 8) or AC <u>Code</u> 1 2 6	CZ_61 = (7 or 8) or AC <u>Sample</u> 8 671 45,687	CZ_60 = (7 or 8) Population 3,500 436,000 25,928,000

Variable Name	ACCZ_67L	Length	1	Position	1192
Question Name	ACC_Q67				
Concept	Difficulty - unable to le	eave house / health prob	em		
Question	What type of difficultie	es did you experience? -	Unable to le	ave the house becaus	se of a health problem
Universe	Respondents who and	swered ACCZ_66 = (1, 7	or 8) or AC	CZ_61 = (7 or 8) or A0	CCZ_60 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	4	1,500
NO			2	675	438,000
NOT APPLICABLE			6	45,687	25,928,000
DON'T KNOW			7	3	1,000
			9	288	185,000
NOT STATED					
	ACC7 67M	Total		46,657	
Variable Name	ACCZ_67M ACC_Q67	Total	1	46,657 Position	26,553,386
Variable Name Question Name	—		1		26,553,386
/ariable Name Question Name Concept	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position	1193
/ariable Name Question Name Concept Question Jniverse	ACC_Q67 Difficulty - other What type of difficultie	Length	Other	Position	1193
Variable Name Question Name Concept Question Universe	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position CZ_61 = (7 or 8) or A0	1193 CCZ_60 = (7 or 8)
Variable Name Question Name Concept Question Universe Note Content	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other	Position	1193
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1	Position CZ_61 = (7 or 8) or A(<u>Sample</u> 81	1193 CCZ_60 = (7 or 8)
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1 2	Position CZ_61 = (7 or 8) or A(<u>Sample</u> 81 598	1193 CCZ_60 = (7 or 8) <u>Populatior</u>
Variable Name Question Name Concept Question Jniverse Note Content YES	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1 2 6	Position CZ_61 = (7 or 8) or A(<u>Sample</u> 81	1193 CCZ_60 = (7 or 8) <u>Populatior</u> 54,500
Variable Name Question Name Concept Question Universe Note	ACC_Q67 Difficulty - other What type of difficultie	Length es did you experience? -	Other or 8) or AC <u>Code</u> 1 2	Position CZ_61 = (7 or 8) or A(<u>Sample</u> 81 598	1193 CCZ_60 = (7 or 8) <u>Populatior</u> 54,500 385,000

Variable Name	WTMZ_01	Length	1	Position	119	4
Question Name	WTM_Q01					
Concept	Required visit to med	lical specialist				
Question	In the past 12 months new illness or conditi	s, did you require a visit to on?	a medical s	specialist for a d	iagnosis or a	consultation for
Universe	Respondents aged 1	5 or over who answered A	CCZ_10 = ((1, 7 or 8)		
Note	The "not stated" cate	gory includes people who	did the inte	rview by proxy.		
Content			<u>Code</u>	<u>Sai</u>	mple_	Population
YES			1	6,	191	3,449,500
NO			2	7,	921	4,356,000
NOT APPLICABLE			6	32,	428	18,684,500
DON'T KNOW			7		42	19,000
REFUSAL			8		10	6,000
NOT STATED			9		65	39,500
		Total		46,	657	26,553,386

i në sum di individi	ual rounded items in the "F	opulation column may not i	necess	aniy equal the total.)	
ariable Name	WTMZ_02	Length	2	Position 1195 - 1	196
uestion Name	WTM_Q02				
oncept	Required visit to medica	al specialist - type of condition	on		
uestion		on? If you have more than o ke, cancer, asthma or other)			
niverse	Respondents aged 15 c	or over who answered WTM	Z_01 =	(1, 7 or 8) or ACCZ_10 = (7 or 8)
ote					
ontent		<u>C</u>	ode	<u>Sample</u>	Population
EART CONDITIO	N OR STROKE		1	585	306,000
ANCER			2	395	225,000
STHMA OR OTHE	ER BREATHING CONDITI	ONS	3	146	78,500
RTHRITIS OU RH	EUMATISM		4	225	111,000
ATARACT OR OT	HER EYE CONDITIONS		5	358	184,500
ENTAL HEALTH	DISORDER		6	208	121,500
KIN CONDITIONS	6		7	355	198,500
YNAECOLOGICA	L PROBLEMS		8	665	417,500
THER			9	3,237	1,798,500
OT APPLICABLE			96	40,349	23,040,500
ON'T KNOW			97	10	4,500
EFUSAL			98	7	3,000
OT STATED			99	117	64,000
		Total		46,657	26,553,386

Variable Name	WTMZ_03	Length	1	Position	1197
Question Name	WTM_Q03				
Concept	Person who referred r	espondent to medical sp	ecialist		
Question	Were you referred by:	(a family doctor, anothe	r specialist o	or another health care p	orovider)?
Jniverse	Respondents aged 15	or over who answered \	WTMZ_01 =	(1, 7 or 8) or ACCZ_10) = (7 or 8)
lote					
content			<u>Code</u>	<u>Sample</u>	Population
FAMILY DOCTO	R		1	4,496	2,340,500
NOTHER SPECIA	ALIST		2	627	381,000
NOTHER HEALT	H CARE PROVIDER		3	638	419,500
ID NOT REQUIR	E A REFERRAL		4	408	294,000
OT APPLICABLE			6	40,349	23,040,500
ON'T KNOW			7	19	13,500
REFUSAL			8	3	1,000
NOT STATED			9	117	64,000
		Total		46,657	26,553,386
ariable Name	WTMZ_04 WTM_Q04	Length	1	Position	1198
Concept	Already visited the me	edical specialist			
uestion		ted the medical specialis	t?		
	Respondents aged 15	or over who answered \	NTMZ_01 =	(1, 7 or 8) or ACCZ_10) = (7 or 8)
Iniverse					
lote			<u>Code</u>	<u>Sample</u>	Population
Iniverse Iote <u>Content</u> ÆS			<u>Code</u> 1	<u>Sample</u> 5,649	
iote content ES				-	3,101,000
i <mark>ontent</mark> ES O			1	5,649	3,101,000 346,000
i <mark>ote</mark> ES O OT APPLICABLE			1 2	5,649 539	3,101,000 346,000 23,040,500
lote Content			1 2 6	5,649 539 40,349	3,101,000 346,000 23,040,500 2,000
lote Content ES IO IOT APPLICABLE PON'T KNOW			1 2 6 7	5,649 539 40,349 2	Population 3,101,000 346,000 23,040,500 2,000 1,000 64,000

Variable Name	WTMZ_05	Length	1	Position		1199
Question Name	WTM_Q05					
Concept	Had difficulties seein	g the medical specialist				
Question	Thinking about this v	risit, did you experience an	y difficulties	s seeing the s	pecialist?	
Iniverse	Respondents aged 1 (7 or 8)	5 or over who answered W	/TMZ_04 =	(1, 7 or 8) or	WTMZ_0	1 = (7 or 8) or ACCZ_
Note						
<u>Content</u>			<u>Code</u>	5	Sample	Population
′ES			1		1,129	641,000
10			2		4,513	2,454,500
NOT APPLICABLE			6	2	10,888	23,386,000
DON'T KNOW			7		6	4,500
REFUSAL			8		1	1,000
NOT STATED			9		120	66,000
ariable Name	WTMZ_06A	Length	1	Position		1200
	WTMZ_06A WTM_Q06	Length	1	Position		1200
Question Name	WTM_Q06 Difficulty - getting a r	eferral				1200
Question Name Concept Question Jniverse	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10	eferral ies did you experience? - [5 or over who answered W = (7 or 8)	Difficulty ge /TMZ_05 =	tting a referral (1, 7 or 8) or	WTMZ_0	4 = (7 or 8) or WTMZ_
Question Name Concept Question Jniverse	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W	Difficulty ge /TMZ_05 = t any difficu	tting a referral (1, 7 or 8) or Ities getting sj	WTMZ_0	4 = (7 or 8) or WTMZ_ are. This question de
Question Name Concept Question Jniverse Note	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu	tting a referral (1, 7 or 8) or Ities getting s _i new illness or	WTMZ_0	4 = (7 or 8) or WTMZ_ care. This question de
Question Name Concept Question Iniverse Note	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu visit for a r	tting a referral (1, 7 or 8) or Ities getting s _i new illness or	WTMZ_0 becialist c condition.	4 = (7 or 8) or WTMZ_ care. This question de <u>Populatior</u>
Question Name Concept Question Iniverse Note Content FES	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu visit for a r <u>Code</u>	tting a referral (1, 7 or 8) or Ities getting s _i new illness or	WTMZ_0 becialist c condition. Sample	4 = (7 or 8) or WTMZ_ are. This question de
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu visit for a r <u>Code</u> 1	tting a referral (1, 7 or 8) or Ilties getting s new illness or <u>S</u>	WTMZ_0 becialist c condition. <u>Sample</u> 58	4 = (7 or 8) or WTMZ_ care. This question de <u>Populatior</u> 26,000 614,500
Ruestion Name Concept Ruestion Iniverse Rote Content TES IO	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu visit for a r <u>Code</u> 1 2	tting a referral (1, 7 or 8) or Ilties getting s new illness or <u>S</u>	WTMZ_0 becialist c condition. Sample 58 1,069	4 = (7 or 8) or WTMZ_ care. This question de <u>Populatior</u> 26,000 614,500 25,840,500
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE DON'T KNOW	WTM_Q06 Difficulty - getting a r What type of difficulti Respondents aged 1 (7 or 8) or ACCZ_10 Questions ACCZ_12	eferral ies did you experience? - [5 or over who answered W = (7 or 8) A to ACCZ_12N ask abou	Difficulty ge /TMZ_05 = t any difficu visit for a r <u>Code</u> 1 2 6	tting a referral (1, 7 or 8) or Ilties getting s new illness or <u>S</u>	WTMZ_0 becialist c condition. Sample 58 1,069 15,401	4 = (7 or 8) or WTMZ_ care. This question de <u>Populatior</u> 26,000

Variable Name	WTMZ_06B	Length	1	Position	1201		
Question Name	WTM_Q06						
Concept	Difficulty - getting an a	ppointment					
Question	What type of difficulties did you experience? - Difficulty getting an appointment						
Universe	Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)						
Note		to ACCZ_12N ask about enced for the most recent					
<u>Content</u>			<u>Code</u>	Sample	Population		
/ES			1	332	197,500		
			2	795	443,000		
10							
-			6	45,401	25,840,500		
NOT APPLICABLE			6 7	45,401 1	25,840,500 1,000		
NOT APPLICABLE			-				
NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED			7	1	1,000		

variable Name	WIMZ_06C	Length	1	Position	1202	
Question Name	WTM_Q06					
Concept	Difficulty - no specialists in a	rea				
Question	What type of difficulties did you experience? - No specialists in the area					
Universe	Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)					
Note	Questions ACCZ_12A to ACCZ_12N ask about any difficulties getting specialist care. This question deals with difficulties experienced for the most recent visit for a new illness or condition.					
<u>Content</u>			<u>Code</u>	Sample	Population	
YES			1	50	16,000	
NO			2	1,077	624,500	
NOT APPLICABLE			6	45,401	25,840,500	
DON'T KNOW			7	1	1,000	
REFUSAL			8	1	1,000	
NOT STATED			9	127	71,500	
		Total		46,657	26,553,386	

June 2008

Variable Name	WTMZ_06D	Length	1	Position	12	03		
Question Name	WTM_Q06							
Concept	Difficulty - waited too	ong for an appointment						
Question	What type of difficultie	What type of difficulties did you experience? - Waited too long between booking appointment and visit						
Universe	Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)							
Note	Questions ACCZ_12A to ACCZ_12N ask about any difficulties getting specialist care. This question deals with difficulties experienced for the most recent visit for a new illness or condition.							
<u>Content</u>			<u>Code</u>	<u>S</u>	ample	Population		
YES			1		745	419,000		
NO			2		382	222,000		
NOT APPLICABLE			6	4	5,401	25,840,500		
DON'T KNOW			7		1	1,000		
REFUSAL			8		1	1,000		
NOT STATED			9		127	71,500		
		Total		4	6,657	26,553,386		
Variable Name	WTMZ_06E	Length	1	Position	12	04		
Question Name	WTM_Q06							

Concept	Difficulty - waited too long to see doctor
oonoopt	

Question What type of difficulties did you experience? - Waited too long to see the doctor (i.e. ir	in-office waiting)
---	--------------------

Universe Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)

Note Questions ACCZ_12A to ACCZ_12N ask about any difficulties getting specialist care. This question deals with difficulties experienced for the most recent visit for a new illness or condition.

Content	Code	<u>Sample</u>	Population
YES	1	205	131,000
NO	2	922	509,500
NOT APPLICABLE	6	45,401	25,840,500
DON'T KNOW	7	1	1,000
REFUSAL	8	1	1,000
NOT STATED	9	127	71,500
	Total	46,657	26,553,386

June 2008

NOT STATED

		Population" column may	not necess	arily equal the t	otal.)	
/ariable Name	WTMZ_06F	Length	1	Position	120)5
Question Name	WTM_Q06					
Concept	Difficulty - transportation	n				
luestion	What type of difficulties	s did you experience? -	Transportati	on problems		
Iniverse	Respondents aged 15 (7 or 8) or ACCZ_10 =	or over who answered V (7 or 8)	VTMZ_05 =	(1, 7 or 8) or W	TMZ_04 = (7	or 8) or WTMZ_0
lote		to ACCZ_12N ask abounced for the most recen				This question deal
content			<u>Code</u>	Sa	mple	Population
ΈS			1		23	8,500
Ю			2	1	,104	632,500
IOT APPLICABLE			6	45	,401	25,840,500
ON'T KNOW			7		1	1,000
EFUSAL			8		1	1,000
IOT STATED			9		127	71,500
ariable Name	WTMZ_06G	Length	1	Position	120	06
	WTMZ_06G WTM_Q06	Length	1	Position	120	06
uestion Name	_	Length	1	Position	120	06
uestion Name oncept	WTM_Q06 Difficulty - language	Length			120	96
Variable Name Question Name Concept Question Iniverse	WTM_Q06 Difficulty - language What type of difficulties	s did you experience? - I or over who answered V	Language p	roblem		
uestion Name oncept uestion niverse	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V	Language p VTMZ_05 = It any difficu	roblem (1, 7 or 8) or W Ities getting spe	TMZ_04 = (7 ecialist care. 1	or 8) or WTMZ_0
uestion Name oncept uestion niverse ote	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V (7 or 8) to ACCZ_12N ask abou	Language p VTMZ_05 = It any difficu	roblem (1, 7 or 8) or W Ities getting spe new illness or co	TMZ_04 = (7 ecialist care. 1	or 8) or WTMZ_0
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V (7 or 8) to ACCZ_12N ask abou	Language p VTMZ_05 = It any difficu t visit for a r	roblem (1, 7 or 8) or W Ities getting spe new illness or co	TMZ_04 = (7 ecialist care. 1 ondition.	or 8) or WTMZ_0
uestion Name oncept uestion niverse ote ontent ES	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V (7 or 8) to ACCZ_12N ask abou	Language p VTMZ_05 = It any difficu t visit for a r <u>Code</u>	roblem (1, 7 or 8) or W Ities getting spe ew illness or co <u>Sa</u>	TMZ_04 = (7 ecialist care. 1 ondition. mple	or 8) or WTMZ_0 This question deal <u>Population</u>
Question Name Concept Question	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V (7 or 8) to ACCZ_12N ask abou	Language p VTMZ_05 = It any difficu t visit for a r <u>Code</u> 1	roblem (1, 7 or 8) or W Ities getting spe new illness or co <u>Sa</u> 1	TMZ_04 = (7 ecialist care. T ondition. <u>mple</u> 3	or 8) or WTMZ_0 This question deal <u>Population</u> 1,000
uestion Name oncept uestion niverse ote ontent ES O	WTM_Q06 Difficulty - language What type of difficulties Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	s did you experience? - I or over who answered V (7 or 8) to ACCZ_12N ask abou	Language p VTMZ_05 = It any difficu t visit for a r <u>Code</u> 1 2	roblem (1, 7 or 8) or W Ities getting spe new illness or co <u>Sa</u> 1	TMZ_04 = (7 ecialist care. 1 ondition. mple 3 ,124	^r or 8) or WTMZ_0 This question deal <u>Population</u> 1,000 640,000

9

Total

127

46,657

71,500

26,553,386

/ariable Name	WTMZ_06H	Length	1	Position	1207
Question Name	WTM_Q06				
Concept	Difficulty - cost				
luestion	What type of difficulti	es did you experience? - (Cost		
Jniverse	Respondents aged 1 (7 or 8) or ACCZ_10		VTMZ_05 = (′	1, 7 or 8) or WTM2	2_04 = (7 or 8) or WTMZ_0
lote		A to ACCZ_12N ask abou ienced for the most recent			st care. This question deals ion.
Content_			<u>Code</u>	<u>Sampl</u>	e <u>Population</u>
ES			1	g	2,500
0			2	1,118	638,500
OT APPLICABLE			6	45,401	25,840,500
ON'T KNOW			7	1	1,000
EFUSAL			8	1	1,000
IOT STATED			9	127	71,500
		Total		46,657	26,553,386

Variable Name	WTMZ_06I	Length	1	Position	1208		
Question Name	WTM_Q06						
Concept	Difficulty - personal or far	nily responsibilities					
Question	What type of difficulties d	What type of difficulties did you experience? - Personal or family responsibilities					
Universe	Respondents aged 15 or over who answered WTMZ_05 = $(1, 7 \text{ or } 8)$ or WTMZ_04 = $(7 \text{ or } 8)$ or WTMZ_01 = $(7 \text{ or } 8)$ or ACCZ_10 = $(7 \text{ or } 8)$						
Note	Questions ACCZ_12A to with difficulties experience				care. This question deals n.		
<u>Content</u>			<u>Code</u>	Sample	Population		
YES			1	2	2,000		
NO			2	1,125	638,500		
NOT APPLICABLE			6	45,401	25,840,500		
DON'T KNOW			7	1	1,000		
REFUSAL			8	1	1,000		
NOT STATED			9	127	71,500		
		Total		46,657	26,553,386		

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)							
Variable Name	WTMZ_06J	Length	1	Position	1209		
Question Name	WTM_Q06						
Concept	Difficulty - general det	erioration of health					
Question	What type of difficulties did you experience? - General deterioration of health						
Universe	Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)						
Note	Questions ACCZ_12A to ACCZ_12N ask about any difficulties getting specialist care. This question deals with difficulties experienced for the most recent visit for a new illness or condition.						
<u>Content</u>			<u>Code</u>	<u>Sar</u>	mple	Population	
YES			1		22	14,000	
NO			2	1,	105	626,500	
NOT APPLICABLE			6	45,	401	25,840,500	
DON'T KNOW			7		1	1,000	
REFUSAL			8		1	1,000	
NOT STATED			9		127	71,500	
		Total		46,	657	26,553,386	
Mariah la Nama		l an aite	4	Desition	4040		
Variable Name	WTMZ_06K WTM_Q06	Length	1	Position	1210		
Question Name	_	at approalled/deferred					
Concept	Difficulty - appointmer		• • •		<pre>//</pre>	·	
Question	What type of difficulties did you experience? - Appointment cancelled or deferred by specialist						

Universe Respondents aged 15 or over who answered WTMZ_05 = (1, 7 or 8) or WTMZ_04 = (7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)

Note Questions ACCZ_12A to ACCZ_12N ask about any difficulties getting specialist care. This question deals with difficulties experienced for the most recent visit for a new illness or condition.

Content	Code	<u>Sample</u>	Population
YES	1	43	21,500
NO	2	1,084	619,000
NOT APPLICABLE	6	45,401	25,840,500
DON'T KNOW	7	1	1,000
REFUSAL	8	1	1,000
NOT STATED	9	127	71,500
	Total	46,657	26,553,386
DON'T KNOW REFUSAL	7 8 9	1 1 127	1,000 1,000 71,500

June 2008

REFUSAL

NOT STATED

he sum of individu	al rounded items in the "	Population" column ma	y not necess	arily equal the total.)	
ariable Name	WTMZ_06L	Length	1	Position	1211
uestion Name	WTM_Q06	-			
oncept	Difficulty - unable to le	ave house/health probl	em		
uestion	What type of difficultie	s did you experience? -	Unable to le	ave the house becau	se of a health problem
niverse	Respondents aged 15 (7 or 8) or ACCZ_10 =		WTMZ_05 =	(1, 7 or 8) or WTMZ_	_04 = (7 or 8) or WTMZ_0
ote	—	to ACCZ_12N ask abc enced for the most rece	,	0 0 1	care. This question deals
ontent			<u>Code</u>	Sample	Population
ES			1	3	1,000
0			2	1,124	640,000
OT APPLICABLE			6	45,401	25,840,500
ON'T KNOW			7	1	1,000
EFUSAL			8	1	1,000
OT STATED			9	127	71,500
OT STATED		Total	9	127 46,657	71,500 26,553,386
OT STATED		Total	9		
OT STATED	WTMZ_06M	Total	9		
	WTMZ_06M WTM_Q06			46,657	26,553,386
ariable Name uestion Name	—			46,657	26,553,386
ariable Name	WTM_Q06 Difficulty - other		1	46,657	26,553,386
ariable Name uestion Name oncept	WTM_Q06 Difficulty - other What type of difficultie	Length s did you experience? - or over who answered	1 Other	46,657 Position	26,553,386
ariable Name question Name oncept question	WTM_Q06 Difficulty - other What type of difficultie Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	Length s did you experience? - or over who answered : (7 or 8)	1 Other WTMZ_05 = ut any difficu	46,657 Position (1, 7 or 8) or WTMZ_	26,553,386 1212 .04 = (7 or 8) or WTMZ_0 : care. This question deals
ariable Name uestion Name oncept uestion niverse ote	WTM_Q06 Difficulty - other What type of difficultie Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	Length s did you experience? - or over who answered (7 or 8) to ACCZ_12N ask abo	1 Other WTMZ_05 = ut any difficu	46,657 Position (1, 7 or 8) or WTMZ_	26,553,386 1212 .04 = (7 or 8) or WTMZ_0 : care. This question deals
ariable Name uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q06 Difficulty - other What type of difficultie Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	Length s did you experience? - or over who answered (7 or 8) to ACCZ_12N ask abo	1 Other WTMZ_05 = out any difficu nt visit for a r	46,657 Position (1, 7 or 8) or WTMZ_ Ities getting specialist new illness or conditio	26,553,386 1212 .04 = (7 or 8) or WTMZ_0 care. This question deals n.
ariable Name question Name oncept question niverse	WTM_Q06 Difficulty - other What type of difficultie Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	Length s did you experience? - or over who answered (7 or 8) to ACCZ_12N ask abo	1 Other WTMZ_05 = ut any difficu nt visit for a r <u>Code</u>	46,657 Position (1, 7 or 8) or WTMZ_ Ities getting specialist new illness or condition Sample	26,553,386 1212 .04 = (7 or 8) or WTMZ_0 : care. This question deals n. <u>Population</u>
ariable Name question Name oncept question niverse ote ote ES	WTM_Q06 Difficulty - other What type of difficultie Respondents aged 15 (7 or 8) or ACCZ_10 = Questions ACCZ_12A	Length s did you experience? - or over who answered (7 or 8) to ACCZ_12N ask abo	1 Other WTMZ_05 = out any difficu nt visit for a r <u>Code</u> 1	46,657 Position (1, 7 or 8) or WTMZ_ Ities getting specialist new illness or condition Sample 73	26,553,386 1212 .04 = (7 or 8) or WTMZ_0 c care. This question deals n. <u>Population</u> 42,000

Total

8

9

1

127

46,657

1,000

71,500

26,553,386

Variable Name	WTMZ_07A	Length	3	Position	1213	- 1215	
Question Name	WTM_Q07A						
Concept	Length of wait to see	specialist					
Question		e to wait between when [yo at and when you actually vis			alth care pr	ovider] de	ecided that yo
Universe	Respondents aged 15 (7 or 8)	or over who answered W	⁻ MZ_04 =	(1, 7 or 8) o	r WTMZ_0)1 = (7 or	8) or ACCZ_1
Note							
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
VAITING TIME			1 - 90		5,515		3,042,500
NOT APPLICABLE			996		40,888		23,386,000
DON'T KNOW			997		123		53,500
REFUSAL			998		11		5,000
NOT STATED			999		120		66,000
		Total			46,657		26,553,386
	WTMZ_07B	Length	1	Position		1216	
Question Name	WTM_N07B	-	1	Position		1216	
Question Name Concept	WTM_N07B Length of wait to see :	specialist - reporting unit	1	Position		1216	
Variable Name Question Name Concept Question Universe	WTM_N07B Length of wait to see : Interviewer : Enter uni Respondents aged 15	specialist - reporting unit			r WTMZ_0	-	8) or ACCZ_1
Question Name Concept Question Universe	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT			r WTMZ_C	-	8) or ACCZ_1
Question Name Concept Question Universe Note	WTM_N07B Length of wait to see : Interviewer : Enter uni Respondents aged 15	specialist - reporting unit t of time. or over who answered WT	⁻ MZ_04 =			-	
Question Name Concept Question Universe Note <u>Content</u>	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT	MZ_04 = <u>Code</u>		<u>Sample</u>	-	Population
Question Name Concept Question Jniverse Note <u>Content</u> DAYS	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT	⁻ MZ_04 = <u>Code</u> 1		<u>Sample</u> 928	-	Population 573,000
Question Name Concept Question Jniverse Note <u>Content</u> DAYS WEEKS	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT	MZ_04 = <u>Code</u> 1 2		<u>Sample</u> 928 2,027	-	Population 573,000 1,111,500
Question Name Concept Question Universe Note Content DAYS WEEKS MONTHS	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT	⁻ MZ_04 = <u>Code</u> 1 2 3		<u>Sample</u> 928 2,027 2,560	-	Population 573,000 1,111,500 1,357,500
Question Name Concept Question Universe Note <u>Content</u> DAYS WEEKS	WTM_N07B Length of wait to see s Interviewer : Enter uni Respondents aged 15 (7 or 8)	specialist - reporting unit t of time. or over who answered WT	MZ_04 = <u>Code</u> 1 2		<u>Sample</u> 928 2,027	-	Population 573,000 1,111,500

June 2008

/ariable Name	WTMZ_08A	Length	3	Position	1217 •	- 1219	
Question Name	WTM_Q08A	-					
Concept	Length of time been v	vaiting to see specialist					
Question	How long have you be see a specialist?	een waiting since [you and	d your docto	or/health care	provider]	decided t	hat you shou
Iniverse	Respondents aged 15 (7 or 8)	or over who answered W	/TMZ_04 =	(2, 7 or 8) or	WTMZ_0 [,]	1 = (7 or 8	3) or ACCZ_1
lote							
<u>content</u>			<u>Code</u>	5	<u>ample</u>		Population
AITING TIME			1 - 200		507		322,500
IOT APPLICABLE			996	4	15,998		26,141,500
ON'T KNOW			997		31		24,000
REFUSAL			998		4		1,500
IOT STATED			999		117		64,000
		Total			46,657		26,553,386
Variable Name	WTMZ_08B WTM_N08B	Length	1	Position		1220	
uestion Name	WTM_N08B	Length vaiting to see specialist - r		Position		1220	
uestion Name concept	WTM_N08B	vaiting to see specialist - r		Position		1220	
	WTM_N08B Length of time been v Interviewer : Enter un	vaiting to see specialist - r	eport. unit		WTMZ_0	-	3) or ACCZ_1
Question Name Concept Question Iniverse	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15	vaiting to see specialist - r it of time. 5 or over who answered W	eport. unit		WTMZ_0 ⁷	-	3) or ACCZ_1
Question Name Concept Question	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	eport. unit	(2, 7 or 8) or	WTMZ_0 [,] Sample	-	3) or ACCZ_1 Population
Ruestion Name Concept Ruestion Iniverse Rote	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	report. unit /TMZ_04 =	(2, 7 or 8) or	_	-	, _
Question Name Concept Question Iniverse lote	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	eport. unit /TMZ_04 = <u>Code</u>	(2, 7 or 8) or	Sample	-	Population
euestion Name concept euestion iniverse dote <u>content</u> AYS	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	report. unit /TMZ_04 = <u>Code</u> 1	(2, 7 or 8) or	Sample 35	-	Population 22,000
evestion Name concept evestion niverse lote <u>content</u> AYS /EEKS	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	report. unit /TMZ_04 = <u>Code</u> 1 2	(2, 7 or 8) or	Sample 35 107	-	Population 22,000 73,500
euestion Name oncept nuestion niverse ote ontent AYS /EEKS IONTHS	WTM_N08B Length of time been v Interviewer : Enter un Respondents aged 15 (7 or 8)	vaiting to see specialist - r it of time. 5 or over who answered W	report. unit /TMZ_04 = <u>Code</u> 1 2 3	(2, 7 or 8) or	Sample 35 107 365	-	Population 22,000 73,500 227,000

June 2008

Variable Name	WTMZ_10	المسمعة ا	1	Position	1221
Question Name	WTM2_10 WTM_Q10	Length	Į	Position	1221
Concept	Respondent's opinion	of waiting time			
Question		waiting time/has the wa	aitina time he	en]: (accentable or no	at accentable)?
Universe		or over who answered	•		
Note	Respondents aged 15	of over who answered	WTWZ_0T =		
<u>Content</u>			<u>Code</u>	Sample	Population
ACCEPTABLE			1	4,117	2,259,000
NOT ACCEPTABLE			2	1,964	1,131,500
NO VIEW			3	72	38,000
NOT APPLICABLE			6	40,349	23,040,500
DON'T KNOW			7	30	16,000
REFUSAL			8	7	4,500
NOT STATED			9	118	64,000
		Total		46,657	26,553,386
	WTMZ_11A WTM Q11A	Length	3	Position 1222	- 1224
Question Name	WTMZ_11A WTM_Q11A Acceptable waiting tim	-	3	Position 1222	- 1224
Question Name	WTM_Q11A Acceptable waiting tim	-			- 1224
Question Name Concept Question	WTM_Q11A Acceptable waiting tim In this particular case,	ne what do you think is ar	n acceptable	waiting time?	
Variable Name Question Name Concept Question Universe Note	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable	waiting time?	
Question Name Concept Question Universe	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable	waiting time?	IZ_01 = (7 or 8) or ACC.
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable WTMZ_10 =	waiting time? (2, 3, 7 or 8) or WTN	IZ_01 = (7 or 8) or ACC <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable WTMZ_10 = <u>Code</u>	waiting time? (2, 3, 7 or 8) or WTM <u>Sample</u>	IZ_01 = (7 or 8) or ACC <u>Population</u>
Question Name Concept Question Universe Note	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable WTMZ_10 = <u>Code</u> 1 - 60	waiting time? (2, 3, 7 or 8) or WTM <u>Sample</u> 1,986	IZ_01 = (7 or 8) or ACC <u>Population</u> 1,151,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable WTMZ_10 = <u>Code</u> 1 - 60 996	waiting time? (2, 3, 7 or 8) or WTM <u>Sample</u> 1,986 44,466	IZ_01 = (7 or 8) or ACC <u>Population</u> 1,151,000 25,299,500
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW	WTM_Q11A Acceptable waiting tim In this particular case, Respondents aged 15	ne what do you think is ar	n acceptable WTMZ_10 = <u>Code</u> 1 - 60 996 997	waiting time? (2, 3, 7 or 8) or WTM <u>Sample</u> 1,986 44,466 76	IZ_01 = (7 or 8) or ACC Population 1,151,000 25,299,500 33,000

June 2008

/ariable Name	WTMZ_11B	Length	1	Position	1225
Question Name	WTM_N11B	·			
Concept	Acceptable waiting til	me - reporting unit			
Question	Interviewer : Enter ur	nit of time.			
Iniverse	Respondents aged 1 = (7 or 8)	5 or over who answered V	VTMZ_10 =	(2, 3, 7 or 8) or WTMZ	01 = (7 or 8) or ACC2
lote	Unit of measure of va	alue in WTMZ_11A.			
<u>content</u>			<u>Code</u>	<u>Sample</u>	Population
AYS			1	250	156,000
VEEKS			2	929	543,000
IONTHS			3	807	452,500
OT APPLICABLE			6	44,466	25,299,500
IOT STATED			9	205	103,000
		Total		46,657	26,553,386
/ariable Name	WTMZ_12 WTM_Q12	Length	1	Position	1226
uestion Name	WTM_Q12	-	1	Position	1226
uestion Name	WTM_Q12 Visit to specialist can	celled or postponed		Position	1226
Question Name concept Question	WTM_Q12 Visit to specialist can Was your visit cance	-	ime?		
Variable Name Question Name Concept Question Iniverse lote	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime?		
Question Name Concept Question Iniverse lote	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime?		
Question Name Concept Question Iniverse	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 =	(1, 7 or 8) or ACCZ_10	D = (7 or 8)
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 = <u>Code</u>	(1, 7 or 8) or ACCZ_1(<u>Sample</u>	0 = (7 or 8) <u>Population</u>
Ruestion Name concept Ruestion Iniverse Rote Content ES	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 = <u>Code</u> 1	(1, 7 or 8) or ACCZ_10 <u>Sample</u> 564	D = (7 or 8) <u>Population</u> 300,000
Ruestion Name concept Ruestion Iniverse lote Content ES IO IOT APPLICABLE	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 = <u>Code</u> 1 2	(1, 7 or 8) or ACCZ_1(<u>Sample</u> 564 5,593	0 = (7 or 8) <u>Population</u> 300,000 3,127,000
Ruestion Name concept Ruestion Iniverse Rote	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 = <u>Code</u> 1 2 6	(1, 7 or 8) or ACCZ_10 <u>Sample</u> 564 5,593 40,349	D = (7 or 8) Population 300,000 3,127,000 23,040,500
uestion Name oncept uestion niverse ote <u>ontent</u> ES O OT APPLICABLE ON'T KNOW	WTM_Q12 Visit to specialist can Was your visit cance	icelled or postponed lled or postponed at any ti	ime? VTMZ_01 = <u>Code</u> 1 2 6 7	(1, 7 or 8) or ACCZ_10 <u>Sample</u> 564 5,593 40,349 24	D = (7 or 8) Population 300,000 3,127,000 23,040,500 18,000

/ariable Name	WTMZ_13A	Length	1	Position		1227
uestion Name	WTM_Q13					
oncept	Visit cancelled/postpo	ned - by respondent				
uestion	Was it cancelled or po	ostponed by: (yourself or	the speciali	st)? - Yourself		
niverse	Respondents aged 15 (7 or 8)	or over who answered V	WTMZ_12 =	(1, 7 or 8) or \	VTMZ_0 ²	1 = (7 or 8) or ACCZ_
ote						
<u>ontent</u>			<u>Code</u>	<u>s</u>	ample_	Population
ES			1		137	88,500
0			2		427	211,500
OT APPLICABLE			6	4	5,942	26,167,000
OT STATED			9		151	86,500
		—			6.657	00 550 000
		Total		4	0,007	26,553,386
ariable Name	WTMZ_13B	Length	1	Position	0,007	1228
	WTMZ_13B WTM_Q13		1		0,037	
uestion Name		Length	1		0,037	
uestion Name oncept	WTM_Q13 Visit cancelled/postpo	Length		Position		
uestion Name oncept uestion	WTM_Q13 Visit cancelled/postpo Was it cancelled or po	Length ined - by specialist	the speciali	Position	cialist	1228
uestion Name oncept uestion niverse	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali	Position	cialist	1228
ariable Name question Name concept question niverse ote	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali	Position st)? - The spec (1, 7 or 8) or \	cialist	1228
uestion Name oncept uestion niverse ote	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali NTMZ_12 =	Position st)? - The spec (1, 7 or 8) or \	cialist VTMZ_0	1228 1 = (7 or 8) or ACCZ_
uestion Name oncept uestion niverse ote ontent ES	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali NTMZ_12 = <u>Code</u>	Position st)? - The spec (1, 7 or 8) or \	cialist VTMZ_0 ⁻¹ ample	1228 1 = (7 or 8) or ACCZ_ <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali NTMZ_12 = <u>Code</u> 1	Position st)? - The spec (1, 7 or 8) or \ <u>S</u>	cialist VTMZ_0 [.] <u>ample</u> 412	1228 1 = (7 or 8) or ACCZ_ <u>Population</u> 206,000
uestion Name oncept uestion niverse ote ontent ES	WTM_Q13 Visit cancelled/postpo Was it cancelled or po Respondents aged 15	Length aned - by specialist astponed by: (yourself or	the speciali NTMZ_12 = <u>Code</u> 1 2	Position st)? - The spec (1, 7 or 8) or \ <u>S</u>	cialist VTMZ_0 ⁻¹ ample 412 152	1228 1 = (7 or 8) or ACCZ_ <u>Population</u> 206,000 94,000

ariable Name	WTMZ_13C	Length	1	Position		1229
uestion Name	WTM_Q13					
oncept	Visit cancelled/postpo	ned - by other				
uestion	Was it cancelled or po	ostponed by: (yourself or	the specialist	t)? - Other		
niverse	Respondents aged 15 (7 or 8)	or over who answered \	WTMZ_12 = (1, 7 or 8) or W	/TMZ_01 =	= (7 or 8) or ACCZ_1
ote						
ontent			<u>Code</u>	<u>Sa</u>	mple	Population
ES			1		27	10,000
C			2		537	290,000
OT APPLICABLE			6	45	5,942	26,167,000
OT STATED			9		151	86,500
		Total		46	6,657	26,553,386
ariable Name	WTMZ_14	Length	1	Position		1230
vichlo Nomo		Longth	1	Position		1000
	WTMZ_14 WTM_Q14	Length	1	Position		1230
estion Name	—	-	1	Position		1230
uestion Name oncept	WTM_Q14 Life affected by wait fo	-				
ariable Name uestion Name oncept uestion niverse	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist	of your life, h	nave been affe	cted in an	y way because you h
uestion Name oncept uestion niverse	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h	nave been affe	cted in an	y way because you h
uestion Name oncept uestion niverse ote	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h	nave been affe 1, 7 or 8) or A	cted in an	y way because you h
uestion Name oncept uestion	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h NTMZ_01 = (nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 =	y way because you h : (7 or 8)
uestion Name oncept uestion niverse ote ontent S	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h NTMZ_01 = (<u>Code</u>	nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 =	y way because you h : (7 or 8) <u>Population</u>
uestion Name oncept uestion hiverse ote ontent ES	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h WTMZ_01 = (<u>Code</u> 1	nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 = mple ,272	y way because you h : (7 or 8) <u>Population</u> 752,500
uestion Name oncept uestion hiverse offe ontent ES D DT APPLICABLE	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h NTMZ_01 = (<u>Code</u> 1 2	nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 = mple 1,272 4,841	y way because you h : (7 or 8) <u>Population</u> 752,500 2,659,000
uestion Name oncept uestion hiverse ote ontent ES D DT APPLICABLE DN'T KNOW	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h WTMZ_01 = (<u>Code</u> 1 2 6	nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 = mple 1,272 1,841 0,349	y way because you h : (7 or 8) <u>Population</u> 752,500 2,659,000 23,040,500
uestion Name oncept uestion niverse ote ontent	WTM_Q14 Life affected by wait fo Do you think that your to wait for this visit?	or visit to specialist health, or other aspects	of your life, h NTMZ_01 = (<u>Code</u> 1 2 6 7	nave been affe 1, 7 or 8) or A <u>Sa</u>	cted in an CCZ_10 = mple 1,272 4,841 0,349 69	y way because you h (7 or 8) Population 752,500 2,659,000 23,040,500 32,500

Variable Name	WTMZ_15A	Length	1	Position		1231
Question Name	WTM_Q15					
Concept	Life affected by wait -	worry				
Question	How was your life affe	ected as a result of waitir	ng for this vis	sit? - Worry, ar	nxiety, str	ess
Universe	Respondents aged 15 (7 or 8)	5 or over who answered	WTMZ_14 =	(1, 7 or 8) or	WTMZ_0	1 = (7 or 8) or ACCZ_
Note						
<u>Content</u>			<u>Code</u>	5	<u>Sample</u>	Population
/ES			1		870	522,500
NO			2		398	228,500
NOT APPLICABLE			6	2	15,190	25,699,000
DON'T KNOW			7		4	2,000
NOT STATED			9		195	101,500
		Total		2	16,657	26,553,386
		Length	1	Position		1232
	WTMZ_15B	Longui		FUSICION		1232
uestion Name	WTM_Q15			FOSICION		1232
Question Name Concept	WTM_Q15 Life affected by wait -	worry for family				-
Question Name Concept	WTM_Q15 Life affected by wait - How was your life affe	worry for family ected as a result of waitir	ng for this vis	sit? - Worry or		r family or friends
Question Name Concept Question	WTM_Q15 Life affected by wait - How was your life affe	worry for family	ng for this vis	sit? - Worry or		r family or friends
Question Name Concept Question Jniverse	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis	sit? - Worry or		r family or friends
Question Name Concept Question Jniverse Note	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis	sit? - Worry or (1, 7 or 8) or '		r family or friends
Question Name Concept Question Universe Lote Content	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis WTMZ_14 =	sit? - Worry or (1, 7 or 8) or '	WTMZ_0	r family or friends 1 = (7 or 8) or ACCZ_
Question Name Concept Question Iniverse Note <u>Content</u> TES	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u>	sit? - Worry or (1, 7 or 8) or '	WTMZ_0 Sample	r family or friends 1 = (7 or 8) or ACCZ_ <u>Populatior</u>
Question Name Concept Question Iniverse Iniverse Content FES	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1	sit? - Worry or (1, 7 or 8) or <u>\$</u>	WTMZ_0 Sample 290	r family or friends 1 = (7 or 8) or ACCZ_ <u>Populatior</u> 182,000
Question Name Concept Question Iniverse Note Content (ES IO IOT APPLICABLE	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1 2	sit? - Worry or (1, 7 or 8) or <u>\$</u>	WTMZ_0 Sample 290 978	r family or friends 1 = (7 or 8) or ACCZ_ <u>Population</u> 182,000 569,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	worry for family ected as a result of waitir	ng for this vis WTMZ_14 = Code 1 2 6	sit? - Worry or (1, 7 or 8) or <u>\$</u>	WTMZ_0 Sample 290 978 \$5,190	r family or friends 1 = (7 or 8) or ACC2 <u>Populatic</u> 182,00 569,00 25,699,00

/ariable Name	WTMZ_15C	Length	1	Position		1233
uestion Name	WTM_Q15					
oncept	Life affected by wait -	pain				
uestion	How was your life affe	cted as a result of waiti	ng for this vis	sit? - Pain		
niverse	Respondents aged 15 (7 or 8)	or over who answered	WTMZ_14 =	(1, 7 or 8) o	WTMZ_0	1 = (7 or 8) or ACCZ_1
ote						
ontent			<u>Code</u>		<u>Sample</u>	Population
ES			1		506	294,500
0			2		762	456,000
OT APPLICABLE			6		45,190	25,699,000
ON'T KNOW			7		4	2,000
OT STATED			9		195	101,500
		Total			46,657	26,553,386
ariable Name	W/TM7 15D	Longth	1	Position		1234
ariable Name	WTMZ_15D	Length	1	Position		1234
	WTMZ_15D WTM_Q15	Length	1	Position		1234
uestion Name	WTM_Q15	Length prob. with activities/dail		Position		1234
uestion Name oncept	WTM_Q15 Life affected by wait -	· ·	y living		ns with acti	
ariable Name question Name concept question niverse	WTM_Q15 Life affected by wait - How was your life affe dressing, driving)	prob. with activities/dail	y living ng for this vis	sit? - Problen		ivities of daily living (e.
uestion Name oncept uestion niverse	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis	sit? - Problen		ivities of daily living (e.
uestion Name oncept uestion	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis	sit? - Problen		ivities of daily living (e.
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis WTMZ_14 =	sit? - Problen	· WTMZ_0	ivities of daily living (e. 1 = (7 or 8) or ACCZ_1
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis WTMZ_14 = <u>Code</u>	sit? - Problen	- WTMZ_0 <u>Sample</u>	ivities of daily living (e.g 1 = (7 or 8) or ACCZ_1 <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES O	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis WTMZ_14 = <u>Code</u> 1	sit? - Problen	• WTMZ_0 <u>Sample</u> 362	ivities of daily living (e. 1 = (7 or 8) or ACCZ_1 <u>Population</u> 201,500
uestion Name oncept uestion niverse ote	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis WTMZ_14 = <u>Code</u> 1 2	sit? - Problen	• WTMZ_0 <u>Sample</u> 362 906	ivities of daily living (e.g 1 = (7 or 8) or ACCZ_1 <u>Population</u> 201,500 549,000
uestion Name oncept uestion niverse ote ontent ES O OT APPLICABLE	WTM_Q15 Life affected by wait - How was your life affe dressing, driving) Respondents aged 15	prob. with activities/dail	y living ng for this vis WTMZ_14 = <u>Code</u> 1 2 6	sit? - Problen	• WTMZ_0 <u>Sample</u> 362 906 45,190	ivities of daily living (e.t 1 = (7 or 8) or ACCZ_1 <u>Population</u> 201,500 549,000 25,699,000

Variable Name	WTMZ_15E	Length	1	Position		1235	
Question Name	WTM_Q15						
Concept	Life affected by wait -	loss of work					
Question	How was your life affe	ected as a result of waitir	ng for this vis	sit? - Loss of	work		
Jniverse	Respondents aged 18 (7 or 8)	5 or over who answered	WTMZ_14 =	(1, 7 or 8) o	r WTMZ_0	1 = (7 or 8) or AC0	CZ_1
lote							
<u>Content</u>			<u>Code</u>		<u>Sample</u>	<u>Popula</u>	tion
′ES			1		158	86,	000
10			2		1,110	665,	000
NOT APPLICABLE			6		45,190	25,699,	000
ON'T KNOW			7		4	2,	000
IOT STATED			9		195	101,	500
		Total			46,657	26,553,	386
					,	20,000,	500
lariakla Nama	WITN7 165		1	Desition			500
	WTMZ_15F WTM_Q15	Length	1	Position		1236	
uestion Name	WTM_Q15	Length	1	Position			
Question Name Concept	WTM_Q15 Life affected by wait -	Length					
Question Name Concept Question	WTM_Q15 Life affected by wait - How was your life affe	Length	ng for this vis	sit? - Loss of	income	1236	
Question Name Concept Question Jniverse	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis	sit? - Loss of	income	1236	
Variable Name Question Name Concept Question Jniverse Note <u>Content</u>	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis	sit? - Loss of	income	1236	CZ_1
Question Name Concept Question Jniverse Note <u>Content</u>	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis WTMZ_14 =	sit? - Loss of	income r WTMZ_0	1236 1 = (7 or 8) or AC(<u>Popula</u>	CZ_1
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u>	sit? - Loss of	income r WTMZ_0 <u>Sample</u>	1236 1 = (7 or 8) or AC(<u>Popula</u>	CZ_1 tion 000
Question Name Concept Question Universe Note Content YES	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1	sit? - Loss of	income r WTMZ_0 <u>Sample</u> 122	1236 1 = (7 or 8) or ACC <u>Popula</u> 88,	CZ_1 tion 000
Question Name Concept Question Universe Note	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1 2	sit? - Loss of	income r WTMZ_0 Sample 122 1,146	1236 1 = (7 or 8) or ACC <u>Popula</u> 88, 663, 25,699,	CZ_1 tion 000 000
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE	WTM_Q15 Life affected by wait - How was your life aff Respondents aged 1	Length - loss of income ected as a result of waitir	ng for this vis WTMZ_14 = Code 1 2 6	sit? - Loss of	income r WTMZ_0 <u>Sample</u> 122 1,146 45,190	1236 1 = (7 or 8) or ACC <u>Popula</u> 88, 663, 25,699,	CZ_1 tion 000 000 000

June 2008

/ariable Name	WTMZ 15G	l or eth	1	Position	1237
Question Name	WTMZ_15G	Length	I	Position	1237
Concept		increased dependence			
Question		ected as a result of waiting	for this vis	sit2 - Increased depend	lance on relatives/friend
Jniverse	2	or over who answered W			
lote					
Content			<u>Code</u>	Sample	Population
ES			1	130	69,000
Ю			2	1,138	681,500
IOT APPLICABLE			6	45,190	25,699,000
ON'T KNOW			7	4	2,000
IOT STATED			9	195	101,500
		Total		46,657	26,553,386
	WTMZ_15H WTM_Q15	Length	1	Position	1238
uestion Name	WTM_Q15	Length increased use medications		Position	1238
Question Name	WTM_Q15 Life affected by wait -	-	S		
ariable Name Question Name concept Question Iniverse	WTM_Q15 Life affected by wait - How was your life affe	increased use medication:	s for this vis	sit? - Increased use of	over-the-counter drugs
uestion Name oncept uestion	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis	sit? - Increased use of	over-the-counter drugs
uestion Name oncept uestion niverse	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis	sit? - Increased use of	over-the-counter drugs
uestion Name oncept uestion niverse ote	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis TMZ_14 =	sit? - Increased use of (1, 7 or 8) or WTMZ_(over-the-counter drugs D1 = (7 or 8) or ACCZ_1
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis TMZ_14 = <u>Code</u>	sit? - Increased use of (1, 7 or 8) or WTMZ_(<u>Sample</u>	over-the-counter drugs 01 = (7 or 8) or ACCZ_1 <u>Population</u>
uestion Name oncept uestion niverse ote <u>ontent</u> ES O	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis TMZ_14 = <u>Code</u> 1	it? - Increased use of (1, 7 or 8) or WTMZ_(<u>Sample</u> 123	over-the-counter drugs 01 = (7 or 8) or ACCZ_1 <u>Population</u> 87,500
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis TMZ_14 = <u>Code</u> 1 2	it? - Increased use of (1, 7 or 8) or WTMZ_(<u>Sample</u> 123 1,145	over-the-counter drugs 01 = (7 or 8) or ACCZ_1 <u>Population</u> 87,500 663,000
uestion Name oncept uestion niverse ote ontent ES O	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	increased use medications	s for this vis TMZ_14 = <u>Code</u> 1 2 6	sit? - Increased use of (1, 7 or 8) or WTMZ_(<u>Sample</u> 123 1,145 45,190	over-the-counter drugs 01 = (7 or 8) or ACCZ_1 <u>Population</u> 87,500 663,000 25,699,000

/ariable Name	WTMZ_15I	Length	1	Position	12	39
Question Name	WTM_Q15					
Concept	Life affected by wait -	health deteriorated				
Question	How was your life affe worse	ected as a result of waiting	g for this vis	sit? - Overal hea	alth deteriora	ted, condition got
Jniverse	Respondents aged 15 (7 or 8)	5 or over who answered W	/TMZ_14 =	(1, 7 or 8) or W	/TMZ_01 = (7 or 8) or ACCZ_
lote						
<u>Content</u>			<u>Code</u>	Sa	imple	Population
′ES			1		322	219,500
10			2		946	531,500
NOT APPLICABLE			6	45	5,190	25,699,000
DON'T KNOW			7		4	2,000
NOT STATED			9		195	101,500
		Total		46	657	26,553,386
/ariable Name	WTMZ_15J	Length	1	Position	12	240
uestion Name	WTM_Q15					
concept	-	health problem improved				
uestion	-	ected as a result of waiting				
Iniverse	Respondents aged 15 (7 or 8)	5 or over who answered W	/TMZ_14 =	(1, 7 or 8) or W	/TMZ_01 = (7 or 8) or ACCZ_
lote						
Content			<u>Code</u>	Sa	mple	Population
ΈS			1		21	8,500
Ю			2	1	,247	742,000
			6	45	5,190	25,699,000
OT APPLICABLE			7		4	2,000
IOT APPLICABLE			'			
			9		195	101,500

/ariable Name	WTMZ_15K	Length	1	Position		1241	
uestion Name	WTM_Q15						
oncept	Life affected by wait -	pers. relationships suffe	red				
uestion	How was your life affe	ected as a result of waitir	ng for this vis	it? - Person	al relations	nips suffere	d
niverse	Respondents aged 18 (7 or 8)	5 or over who answered	WTMZ_14 =	(1, 7 or 8) o	r WTMZ_0 ⁻	1 = (7 or 8)	or ACCZ_1
ote							
ontent			<u>Code</u>		<u>Sample</u>	<u> </u>	opulation
ES			1		95		60,000
0			2		1,173		690,500
OT APPLICABLE			6		45,190	2	5,699,000
ON'T KNOW			7		4		2,000
OT STATED			9		195		101,500
		Tatal			16 657	0	C EEO 20C
		Total			46,657	2	6,553,386
ariable Name	WTMZ_15L	Length	1	Position	40,037	1242	0,000,000
	WTMZ_15L WTM_Q15		1	Position	40,037		0,003,000
uestion Name	—	Length	1	Position	40,007		0,003,000
uestion Name oncept	WTM_Q15 Life affected by wait -	Length			40,007		0,000,000
ariable Name Question Name Concept Question Iniverse	WTM_Q15 Life affected by wait - How was your life affe	Length	ng for this vis	it? - Other		1242	
uestion Name oncept uestion niverse	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis	it? - Other		1242	
Question Name Concept Question	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis	it? - Other		1242 1 = (7 or 8)	
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis WTMZ_14 =	it? - Other	r WTMZ_0	1242 1 = (7 or 8)	or ACCZ_1
uestion Name oncept uestion niverse ote ontent ES	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u>	it? - Other	r WTMZ_0 [.] Sample	1242 1 = (7 or 8)	or ACCZ_1 Population
uestion Name oncept uestion niverse ote ontent ES O	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1	it? - Other	r WTMZ_0 <u>Sample</u> 176	1242 1 = (7 or 8) <u>F</u>	or ACCZ_1 Population 97,000
uestion Name oncept uestion niverse ote	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis WTMZ_14 = <u>Code</u> 1 2	it? - Other	r WTMZ_0 <u>Sample</u> 176 1,092	1242 1 = (7 or 8) <u>F</u>	or ACCZ_1 Population 97,000 653,500
uestion Name oncept uestion niverse ote ontent ES O	WTM_Q15 Life affected by wait - How was your life affe Respondents aged 15	Length other ected as a result of waitir	ng for this vis WTMZ_14 = Code 1 2 6	it? - Other	r WTMZ_0 <u>Sample</u> 176 1,092 45,190	1242 1 = (7 or 8) <u>F</u>	or ACCZ_1 Population 97,000 653,500 5,699,000

Page 464

/ariable Name	WTMZ_16	Length	2	Position	1243 -	1244
Question Name	WTM_Q16	-				
Concept	Type of surgery requ	ired				
luestion		did you require? If you hav urgery. (Cardiac surgery, c surgery,)				
Iniverse	Respondents aged 1	5 and over who answered a	ACCZ_20	= (1, 7 or 8)		
lote						
Content			<u>Code</u>	<u>s</u>	ample_	Population
ARDIAC SURGE	RY		1		133	50,500
ANCER RELATE	D SURGERY		2		246	107,000
IP OR KNEE REF	PLACEMENT SURGERY	,	3		280	135,500
ATARACT/OTHE	R EYE SURGERY		4		604	237,000
YSTERECTOMY			5		78	42,000
EMOVAL OF GAL	L BLADDER		6		95	49,000
THER			7		2,371	1,294,500
OT APPLICABLE			96	4	2,790	24,604,500
ON'T KNOW			97		6	3,000
EFUSAL			98		9	6,000
IOT STATED			99		45	24,500
		Total		4	6.657	26,553,386

June 2008

Variable Name	WTMZ_17	Longth	1	Position	1245
Question Name	WTM_Q17	Length	I	Position	1245
Concept	Already had the surg				
Question	Did you already have				
Universe		15 and over who answered ACCZ	20 – (1 7 or 8)	
Note	Respondents aged		_20 = (1, 7 01 0)	
Content		<u>Coo</u>	е	Sample	Population
YES			1	3,547	1,738,500
NO			2	265	180,000
NOT APPLICABLE			6	42,790	24,604,500
DON'T KNOW			7	5	2,000
REFUSAL			8	5	4,000
NOT STATED			9	45	24,500
		Total		46,657	26,553,386
Variable Name Question Name	WTMZ_18 WTM_Q18	Length	1	Position	1246
Question Name	WTMZ_18 WTM_Q18 Surgery required ove	-	1	Position	1246
	WTM_Q18 Surgery required ove	-	I	Position	1246
Question Name Concept	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay			
Question Name Concept Question	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay ire an overnight hospital stay?			
Question Name Concept Question Universe	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay ire an overnight hospital stay?	17 = (1		= (7 or 8)
Question Name Concept Question Universe Note	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay iire an overnight hospital stay? I5 or over who answered WTMZ_	17 = (1	, 7 or 8) or ACCZ_20	= (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay iire an overnight hospital stay? I5 or over who answered WTMZ_ <u>Coc</u>	17 = (1 <u>e</u>	, 7 or 8) or ACCZ_20 <u>Sample</u>	= (7 or 8) <u>Populatior</u> 530,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay iire an overnight hospital stay? I5 or over who answered WTMZ_ <u>Coc</u>	17 = (1 <u>e</u> 1	, 7 or 8) or ACCZ_20 <u>Sample</u> 1,105	= (7 or 8) <u>Populatior</u> 530,000 1,207,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay lire an overnight hospital stay? I5 or over who answered WTMZ_ <u>Coc</u>	17 = (1 <u>e</u> 1 2	, 7 or 8) or ACCZ_20 <u>Sample</u> 1,105 2,441	= (7 or 8) <u>Populatior</u> 530,000 1,207,500 24,784,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q18 Surgery required ove Did the surgery requ	ernight hospital stay lire an overnight hospital stay? I5 or over who answered WTMZ_ <u>Coc</u>	17 = (1 <u>e</u> 1 2 6	, 7 or 8) or ACCZ_20 <u>Sample</u> 1,105 2,441 43,055	

June 2008

(The sum of individua	al rounded items in the "Po	pulation" column may	not necess	arily equal the total.)	
Variable Name	WTMZ_19	Length	1	Position	1247
Question Name	WTM_Q19				
Concept	Experienced difficulties g	etting this surgery			
Question	Did you experience any o	difficulties getting this s	urgery?		
Universe	Respondents aged 15 or	over who answered W	'TMZ_17 =	(1, 7 or 8) or ACCZ_20	0 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	440	209,500
NO			2	3,103	1,526,500
NOT APPLICABLE			6	43,055	24,784,500
DON'T KNOW			7	2	1,500
REFUSAL			8	1	1,000
NOT STATED			9	56	31,000
		Total		46,657	26,553,386
Variable Name	WTMZ_20A	Length	1	Position	1248
Question Name	WTM_Q20				
Concept	Difficulty - getting an app	ointment			
Question	What type of difficulties d	id you experience? - D	ifficulty get	ting an appointment w	ith a surgeon
Universe	Respondents aged 15 or (7 or 8)	over who answered W	/TMZ_19 =	(1, 7 or 8) or WTMZ_1	7 = (7 or 8) or ACCZ_20 =
Note	Questions ACCZ_22A to This question refers to di				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	99	50,000
NO			2	341	159,500
NOT APPLICABLE			6	46,158	26,311,000
NOT STATED			9	59	33,000
		Total		46,657	26,553,386

/ariable Name	WTMZ_20B	Length	1	Position		1249
Question Name	WTM_Q20					
Concept	Difficulty - getting a d	liagnosis				
luestion	What type of difficulti	ies did you experience? -	Difficulty ge	tting a diagno	osis	
Iniverse	Respondents aged 1 (7 or 8)	5 or over who answered \	WTMZ_19 =	(1, 7 or 8) o	WTMZ_17	' = (7 or 8) or ACCZ_20
lote		A to ACCZ_22N ask about to difficulties experienced				
<u>content</u>			<u>Code</u>		Sample	Population
ES			1		22	9,000
Ю			2		418	200,500
OT APPLICABLE			6		46,158	26,311,000
IOT STATED			9		59	33,000
		Total			46,657	26,553,386
	WTMZ_20C	Total	1	Position	46,657	26,553,386
	WTMZ_20C WTM_Q20		1	Position	46,657	
uestion Name oncept	WTM_Q20 Difficulty - waited too	Length				1250
uestion Name oncept	WTM_Q20 Difficulty - waited too	Length				1250
Question Name concept Question	WTM_Q20 Difficulty - waited too What type of difficulti	Length	Waited too	long for a dia	gnostic test	1250
uestion Name oncept uestion niverse	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length long for a diagnostic test ies did you experience? -	Waited too WTMZ_19 = ut any difficu	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17	1250 ' = (7 or 8) or ACCZ_20 g the needed surgery.
uestion Name oncept uestion niverse ote	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length I long for a diagnostic test ies did you experience? - 5 or over who answered N A to ACCZ_22N ask about	Waited too WTMZ_19 = ut any difficu	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17	1250 ' = (7 or 8) or ACCZ_20 g the needed surgery.
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length I long for a diagnostic test ies did you experience? - 5 or over who answered N A to ACCZ_22N ask about	Waited too NTMZ_19 = ut any difficu for the mos	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17 nced getting emergency	1250 Y = (7 or 8) or ACCZ_20 g the needed surgery. surgery.
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length I long for a diagnostic test ies did you experience? - 5 or over who answered N A to ACCZ_22N ask about	Waited too I WTMZ_19 = ut any difficu for the mos <u>Code</u>	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17 nced getting emergency Sample	1250 Y = (7 or 8) or ACCZ_2(g the needed surgery. surgery. Population
Ruestion Name Concept Ruestion Iniverse Note Content ES	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length I long for a diagnostic test ies did you experience? - 5 or over who answered N A to ACCZ_22N ask about	Waited too I NTMZ_19 = ut any difficu for the mos <u>Code</u> 1	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17 need getting emergency Sample 51	1250 Y = (7 or 8) or ACCZ_20 g the needed surgery. surgery. <u>Population</u> 24,500
Variable Name Question Name Concept Question Iniverse Note Content YES IO IOT APPLICABLE IOT STATED	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22.	Length I long for a diagnostic test ies did you experience? - 5 or over who answered N A to ACCZ_22N ask about	Waited too I WTMZ_19 = ut any difficu for the mos <u>Code</u> 1 2	long for a dia (1, 7 or 8) of	gnostic test WTMZ_17 nced getting emergency <u>Sample</u> 51 389	1250 Y = (7 or 8) or ACCZ_20 g the needed surgery. surgery. Population 24,500 185,000

/ariable Name	WTMZ_20D	Length	1	Position		1251
uestion Name	WTM_Q20					
oncept	Difficulty - waited too	long for a hospital bed				
luestion	What type of difficulti	es did you experience? -	Waited too I	ong for a ho	spital bed to	become available
Iniverse	Respondents aged 1 (7 or 8)	5 or over who answered V	WTMZ_19 =	(1, 7 or 8) o	r WTMZ_17	' = (7 or 8) or ACCZ_20
lote		A to ACCZ_22N ask about to difficulties experienced				
<u>content</u>			<u>Code</u>		<u>Sample</u>	Population
ES			1		41	23,000
10			2		399	186,500
IOT APPLICABLE			6		46,158	26,311,000
IOT STATED			9		59	33,000
		Total			46,657	26,553,386
	WTMZ_20E	Total	1	Position	46,657	26,553,386
uestion Name	WTM_Q20	Length	1	Position	46,657	
uestion Name oncept	WTM_Q20 Difficulty - waited too	Length				
uestion Name oncept uestion	WTM_Q20 Difficulty - waited too What type of difficulti	Length long for surgery es did you experience? -	Waited too I	ong for surg	ery	1252
Question Name Concept Question	WTM_Q20 Difficulty - waited too What type of difficulti	Length	Waited too I	ong for surg	ery	1252
euestion Name concept euestion Iniverse	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? -	Waited too I WTMZ_19 = ut any difficu	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced getting	1252 7 = (7 or 8) or ACCZ_20 g the needed surgery.
uestion Name oncept uestion niverse ote	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? - 5 or over who answered w A to ACCZ_22N ask abou	Waited too I WTMZ_19 = ut any difficu	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced getting	1252 7 = (7 or 8) or ACCZ_20 g the needed surgery.
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? - 5 or over who answered w A to ACCZ_22N ask abou	Waited too I NTMZ_19 = ut any difficu for the mos	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced gettinç emergency	1252 Y = (7 or 8) or ACCZ_20 g the needed surgery. surgery.
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? - 5 or over who answered w A to ACCZ_22N ask abou	Waited too I WTMZ_19 = ut any difficu for the mos <u>Code</u>	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced getting emergency <u>Sample</u>	1252 7 = (7 or 8) or ACCZ_2(g the needed surgery. surgery. Population
evestion Name concept evestion iniverse lote <u>content</u> ES	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? - 5 or over who answered w A to ACCZ_22N ask abou	Waited too I NTMZ_19 = ut any difficu for the mos <u>Code</u> 1	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced getting emergency <u>Sample</u> 327	1252 Y = (7 or 8) or ACCZ_2(g the needed surgery. surgery. <u>Population</u> 147,000
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE NOT STATED	WTM_Q20 Difficulty - waited too What type of difficulti Respondents aged 1 (7 or 8) Questions ACCZ_22	Length long for surgery es did you experience? - 5 or over who answered w A to ACCZ_22N ask abou	Waited too I NTMZ_19 = ut any difficu for the mos <u>Code</u> 1 2	ong for surg (1, 7 or 8) o Ilties experie	ery r WTMZ_17 nced getting emergency <u>Sample</u> 327 113	1252 7 = (7 or 8) or ACCZ_20 g the needed surgery. surgery. <u>Population</u> 147,000 62,500

Question Name WTM_Q20 Concept Difficulty - service not available in area Question What type of difficulties did you experience? - Service not available in the area Universe Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) Note Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the This question refers to difficulties experienced for the most recent non emergency sur Content Code Sample	e needed surgery.
uestion What type of difficulties did you experience? - Service not available in the area niverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) ote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the This question refers to difficulties experienced for the most recent non emergency sur	e needed surgery.
niverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) ote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the This question refers to difficulties experienced for the most recent non emergency sur	e needed surgery.
(7 or 8) Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the This question refers to difficulties experienced for the most recent non emergency sur	e needed surgery.
This question refers to difficulties experienced for the most recent non emergency sur	
ontent <u>Code</u> <u>Sample</u>	
	Population
ES 1 15	5,500
IO 2 425	204,000
IOT APPLICABLE 6 46,158	26,311,000
OT STATED 9 59	33,000
ariable Name WTMZ_20G Length 1 Position 12	254
uestion Name WTM_Q20	
oncept Difficulty - transportation	
uestion What type of difficulties did you experience? - Transportation problems	
niverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = ((7 or 8)	7 or 8) or ACCZ_20
ote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the	
This question refers to difficulties experienced for the most recent non emergency sur	
This question refers to difficulties experienced for the most recent non emergency sur	Population
This question refers to difficulties experienced for the most recent non emergency sur ontent Code Sample	Population 1,000
Ontent Code Sample ES 1 6	
Ontent Code Sample ES 1 6	1,000
Question Name WTM_Q20 Concept Difficulty - transportation Question What type of difficulties did you experience? - Transportation problems Universe Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 (7 or 8)	' = (g th

Variable Name	WTMZ_20H	Length	1	Position		1255
Question Name	WTM_Q20					
Concept	Difficulty - language					
Question	What type of difficult	ies did you experience? -	Language p	roblem		
Universe	Respondents aged 1 (7 or 8)	5 or over who answered \	WTMZ_19 =	(1, 7 or 8) o	• WTMZ_17 =	: (7 or 8) or ACCZ_2
Note		A to ACCZ_22N ask about to difficulties experienced				
<u>Content</u>			<u>Code</u>		Sample	Population
YES			1		1	1,000
NO			2		439	209,000
NOT APPLICABLE			6		46,158	26,311,000
NOT STATED			9		59	33,000
		Total			46,657	26,553,386
	WTMZ_201 WTM_Q20	Length	1	Position		1256
Question Name	—	Length	1	Position		1256
Question Name Concept	WTM_Q20 Difficulty - cost	Length ies did you experience? -		Position		1256
Question Name Concept Question	WTM_Q20 Difficulty - cost What type of difficult	Ū.	Cost			
Question Name Concept Question Universe	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? -	Cost NTMZ_19 = ut any difficu	(1, 7 or 8) o Ities experie	⁻ WTMZ_17 =	: (7 or 8) or ACCZ_2
Question Name Concept Question Universe Note	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? - 5 or over who answered \ 2A to ACCZ_22N ask abou	Cost NTMZ_19 = ut any difficu	(1, 7 or 8) o Ities experie	⁻ WTMZ_17 =	: (7 or 8) or ACCZ_2
Question Name Concept Question Jniverse Note <u>Content</u>	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? - 5 or over who answered \ 2A to ACCZ_22N ask abou	Cost NTMZ_19 = ut any difficu for the mos	(1, 7 or 8) o Ities experie	• WTMZ_17 = nced getting t emergency su	: (7 or 8) or ACCZ_2 he needed surgery. Jrgery.
Question Name Concept Question Universe Note <u>Content</u> (ES	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? - 5 or over who answered \ 2A to ACCZ_22N ask abou	Cost WTMZ_19 = ut any difficu for the mos <u>Code</u>	(1, 7 or 8) o Ities experie	• WTMZ_17 = nced getting t emergency su <u>Sample</u>	: (7 or 8) or ACCZ_2 he needed surgery. urgery. <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? - 5 or over who answered \ 2A to ACCZ_22N ask abou	Cost NTMZ_19 = ut any difficu for the mos <u>Code</u> 1	(1, 7 or 8) o Ities experie	· WTMZ_17 = nced getting t emergency su <u>Sample</u> 7	: (7 or 8) or ACCZ_2 he needed surgery. Jrgery. <u>Population</u> 4,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE NOT STATED	WTM_Q20 Difficulty - cost What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	ies did you experience? - 5 or over who answered \ 2A to ACCZ_22N ask abou	Cost WTMZ_19 = ut any difficu for the mos <u>Code</u> 1 2	(1, 7 or 8) o Ities experie	• WTMZ_17 = nced getting t emergency su <u>Sample</u> 7 433	: (7 or 8) or ACCZ_2 he needed surgery. urgery. <u>Population</u> 4,000 205,500

ariable Name	WTMZ_20J	Length	1	Position		1257
uestion Name	WTM_Q20					
oncept	Difficulty - personal of	or family responsibilities				
uestion	What type of difficult	ies did you experience? -	Personal or	family respo	nsibilities	
niverse	Respondents aged 1 (7 or 8)	15 or over who answered \	WTMZ_19 =	(1, 7 or 8) o	r WTMZ_1	7 = (7 or 8) or ACCZ_2
ote		2A to ACCZ_22N ask about to difficulties experienced				
<u>ontent</u>			<u>Code</u>		<u>Sample</u>	Population
ES			1		5	2,500
0			2		435	207,000
OT APPLICABLE			6		46,158	26,311,000
OT STATED			9		59	33,000
		Total			46,657	26,553,386
ariable Name	WTMZ_20K	Total	1	Position	46,657	26,553,386
	WTMZ_20K WTM_Q20		1	Position	46,657	
uestion Name	_	Length	1	Position	46,657	
uestion Name oncept	WTM_Q20 Difficulty - general de	Length				
Question Name concept Question	WTM_Q20 Difficulty - general de What type of difficult	Length eterioration of health	General det	erioration of	health	1258
uestion Name oncept uestion niverse	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? -	General det WTMZ_19 = ut any difficu	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin	1258 7 = (7 or 8) or ACCZ_2
uestion Name oncept uestion niverse ote	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? - 15 or over who answered N 2A to ACCZ_22N ask about	General det WTMZ_19 = ut any difficu	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin	1258 7 = (7 or 8) or ACCZ_2
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? - 15 or over who answered N 2A to ACCZ_22N ask about	General det WTMZ_19 = ut any difficu for the mos	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin emergency	1258 7 = (7 or 8) or ACCZ_2 ng the needed surgery. y surgery.
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? - 15 or over who answered N 2A to ACCZ_22N ask about	General det WTMZ_19 = ut any difficu for the mos <u>Code</u>	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin emergency <u>Sample</u>	1258 7 = (7 or 8) or ACCZ_2 ng the needed surgery. y surgery. <u>Population</u>
evestion Name concept evestion iniverse lote <u>content</u> ES	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? - 15 or over who answered N 2A to ACCZ_22N ask about	General det WTMZ_19 = ut any difficu for the mos <u>Code</u> 1	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin emergency <u>Sample</u> 10	1258 7 = (7 or 8) or ACCZ_2 ag the needed surgery. y surgery. Population 7,000
ariable Name Ruestion Name concept Ruestion Iniverse lote <u>content</u> ES IO IOT APPLICABLE IOT STATED	WTM_Q20 Difficulty - general de What type of difficult Respondents aged 1 (7 or 8) Questions ACCZ_22	Length eterioration of health ies did you experience? - 15 or over who answered N 2A to ACCZ_22N ask about	General det WTMZ_19 = ut any difficu for the most <u>Code</u> 1 2	erioration of (1, 7 or 8) o Ities experier	health r WTMZ_1 nced gettin emergency <u>Sample</u> 10 430	1258 7 = (7 or 8) or ACCZ_2 ng the needed surgery. y surgery. <u>Population</u> 7,000 202,500

June 2008

NOT STATED

Investion Name WTM_Q20 isoncept Difficulty - appointment cancelled/deferred Investion What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Iontent Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergen	(The sum of individu	al rounded items in the '	Population" column may	not necess	arily equal th	e total.)	
Influction Difficulties and you experience? - Appointment cancelled or deferred by surgeon or hospital Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Iontent Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 59 33,000 59 33,000 Total 46,657 26,553,386 46,657 26,553,386 Arriable Name WTMZ_20M Length 1 Position 1260 Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 7 or 8) 7 or 8) or ACCZ_20 7 or 8) Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question ref	Variable Name	WTMZ_20L	Length	1	Position		1259
Nume What type of difficulties did you experience? - Appointment cancelled or deferred by surgeon or hospital Iniverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Iote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Iontent Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,657 26,553,386 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Officulty - unable to leave house/health problem 1260 Inverse Difficulty - unable to leave house/health problem 1260 Inverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties did you experience? - Unable to leave the house because of a health problem Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8)	Question Name	WTM_Q20					
Iniverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Iniverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Iontent Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Inverse WTMZ_20M Length 1 Position 1260 Inverse Difficulty - unable to leave house/health problem 1260 1260 Inverse Difficulty - unable to leave house/health problem 1260 1260 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 1260 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 1260 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 1200 Inverse <td>Concept</td> <td>Difficulty - appointmer</td> <td>nt cancelled/deferred</td> <td></td> <td></td> <td></td> <td></td>	Concept	Difficulty - appointmer	nt cancelled/deferred				
(7 or 8) Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. content Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Ariable Name WTMZ_20M Length 1 Position 1260 ruestion Name WTM_Q20 UTM_Q20 Difficulty - unable to leave house/health problem 1260 worket Difficulty - unable to leave house/health problem Muestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Iniverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. iontent Code Sample Population Iote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the nee	Question	What type of difficultie	s did you experience? -	Appointmen	t cancelled o	r deferred b	by surgeon or hospital
Itis question refers to difficulties experienced for the most recent non emergency surgery. itin question refers to difficulties experienced for the most recent non emergency surgery. itin question Code Sample Population ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 iteration Name WTMZ_20M Length 1 Position 1260 iteration Name WTM_Q20 Utility - unable to leave house/health problem 1 1 1 inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 1 1 1 1,000 iote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. 1 1 1,000 iO 2 439 208,500 208,500	Jniverse		or over who answered V	VTMZ_19 =	(1, 7 or 8) or	WTMZ_17	' = (7 or 8) or ACCZ_20 =
ES 1 28 10,500 IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Rariable Name WTMZ_20M Length 1 Position 1260 Ruestion Name WTM_Q20 UTM_Q20 1260 1260 1260 Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 10 ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Fontent ES 1 1 1,000 IO 2 439 208,500	Note						
IO 2 412 199,000 IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 ariable Name WTMZ_20M Length 1 Position 1260 tuestion Name WTM_Q20 WTM_Q20 Immediate the second	Content			<u>Code</u>		Sample	Population
IOT APPLICABLE 6 46,158 26,311,000 IOT STATED 9 59 33,000 Total 46,657 26,553,386 Arriable Name WTMZ_20M Length 1 Position 1260 Austion Name WTM_Q20 UTM_Q20 Difficulty - unable to leave house/health problem 1260 Nuestion Name WTM_Q20 Exercise of a health problem 1260 Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Iote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. IO 2 439 208,500	/ES			1		28	10,500
IOT STATED 9 59 33,000 Total 46,657 26,553,386 Total 46,657 26,553,386 Total Position 1260 tuestion Name WTMZ_20M Length 1 Position 1260 tuestion Name WTM_Q20 Unificulty - unable to leave house/health problem Image: Concept Difficulty - unable to leave house/health problem tuestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Output (7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Inverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Population refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. This question refers to difficulties experienced for the most recent non emergency surgery. total 1 1,000 IO 2 439 208,500	NO			2		412	199,000
Total 46,657 26,553,386 ariable Name WTMZ_20M Length 1 Position 1260 ariable Name WTM_Q20 VTM_Q20 1260 1260 ariable Name Difficulty - unable to leave house/health problem 1260 1260 ariable Name WtM_Q20 WTM_Q20 1260 1260 ariable Name Difficulty - unable to leave house/health problem 1260 1260 ariable Name What type of difficulties did you experience? - Unable to leave the house because of a health problem 1260 ariable Name Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) 1 ariable Name Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. ariable Name Code Sample Population IO 1 1,000 1,000 IO 2 439 208,500	NOT APPLICABLE			6		46,158	26,311,000
Pariable Name WTMZ_20M Length 1 Position 1260 Ruestion Name WTM_Q20 WTM_Q20 Image: Concept Difficulty - unable to leave house/health problem Image: Concept Difficulty - unable to leave house/health problem Ruestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Image: Concept Image: Concent Image: Concent	NOT STATED			9		59	33,000
Puestion Name WTM_Q20 Soncept Difficulty - unable to leave house/health problem Puestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Puestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Iniverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Pote Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Sontent Code Sample Population ES 1 1 1,000 IO 2 439 208,500			Total			46,657	26,553,386
RuestionWhat type of difficulties did you experience? - Unable to leave the house because of a health problemIniverseRespondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8)IoteQuestions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery.ContentCodeSamplePopulationES111,000IO2439208,500	Variable Name Question Name	 WTM_Q20	Ū		Position		1260
Iniverse Respondents aged 15 or over who answered WTMZ_19 = (1, 7 or 8) or WTMZ_17 = (7 or 8) or ACCZ_20 (7 or 8) Iniverse Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery. Sontent Code Sample Population ES 1 1 1,000 IO 2 439 208,500	Concept	Difficulty - unable to le	eave house/health proble	m			
(7 or 8)Questions ACCZ_22A to ACCZ_22N ask about any difficulties experienced getting the needed surgery. This question refers to difficulties experienced for the most recent non emergency surgery.ContentCodeSamplePopulationES111,000IO2439208,500	luestion	What type of difficultie	s did you experience? -	Unable to le	ave the hous	e because	of a health problem
This question refers to difficulties experienced for the most recent non emergency surgery.ContentCodeSamplePopulationTES111,000IO2439208,500	Jniverse		or over who answered V	VTMZ_19 =	(1, 7 or 8) or	WTMZ_17	7 = (7 or 8) or ACCZ_20 =
ES 1 1 1,000 IO 2 439 208,500	Note						
2 439 208,500	<u>Content</u>			<u>Code</u>		Sample	Population
	/ES			1		1	1,000
OT APPLICABLE 6 46,158 26,311,000	NO			2		439	208,500
	NOT APPLICABLE			6		46,158	26,311,000

9

Total

59

46,657

33,000 26,553,386

Variable Name	WTMZ_20N	Length	1	Position	1261
Question Name	WTM_Q20				
Concept	Difficulty - other				
Question	What type of difficultie	es did you experience?	- Other		
Jniverse	Respondents aged 18 (7 or 8)	5 or over who answered	d WTMZ_19 =	(1, 7 or 8) or WTM	Z_17 = (7 or 8) or ACCZ_
lote		A to ACCZ_22N ask ab o difficulties experience			etting the needed surgery ency surgery.
<u>Content</u>			<u>Code</u>	Samp	le Population
/ES			1	3	8 14,000
NO			2	40	2 195,500
IOT APPLICABLE			6	46,15	8 26,311,000
NOT STATED			9	5	9 33,000
		Total		46,65	7 26,553,386
Variable Name	WTMZ_21A	Length	3	Position 12	62 - 1264
	WTMZ_21A WTM_Q21A	Length	3	Position 12	62 - 1264
uestion Name	WTM_Q21A	Length en decision and surgery	-	Position 126	62 - 1264
Question Name Concept	WTM_Q21A Length of wait betwee	en decision and surgery	1		52 - 1264 o go ahead with surgery ar
Question Name Concept Question	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the	surgeon decided to	o go ahead with surgery ar
Question Name Concept Question Universe	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the	surgeon decided to	o go ahead with surgery ar
Variable Name Question Name Concept Question Universe Note Content	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the	surgeon decided to	o go ahead with surgery ar Z_20 = (7 or 8)
Question Name Concept Question Iniverse Note Content	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the d WTMZ_17 =	surgeon decided to	o go ahead with surgery ar Z_20 = (7 or 8) Ile <u>Population</u>
Question Name Concept Question Iniverse Note Content VAITING TIME	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the d WTMZ_17 = <u>Code</u>	surgeon decided to (1, 7 or 8) or ACC <u>Samp</u>	9 go ahead with surgery ar Z_20 = (7 or 8) 10 <u>Population</u> 9 1,680,000
Ruestion Name Concept Ruestion Iniverse lote Content VAITING TIME IOT APPLICABLE	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the d WTMZ_17 = <u>Code</u> 1 - 365	surgeon decided to (1, 7 or 8) or ACC <u>Samp</u> 3,42	b go ahead with surgery ar Z_20 = (7 or 8) le Population 9 1,680,000 5 24,784,500
Question Name Concept Question Universe lote	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the d WTMZ_17 = <u>Code</u> 1 - 365 996	surgeon decided to (1, 7 or 8) or ACC <u>Samp</u> 3,42 43,05 11	b go ahead with surgery ar Z_20 = (7 or 8) le Population 9 1,680,000 5 24,784,500
Question Name Concept Question Universe Note Content VAITING TIME NOT APPLICABLE	WTM_Q21A Length of wait betwee How long did you hav day of surgery?	en decision and surgery	/ n you and the d WTMZ_17 = <u>Code</u> 1 - 365 996 997	surgeon decided to (1, 7 or 8) or ACC <u>Samp</u> 3,42 43,05	b go ahead with surgery ar Z_20 = (7 or 8) Ne Population 9 1,680,000 5 24,784,500 2 52,500

June 2008

Variable Name	WTMZ_21B	Length	1	Position	1265
Question Name	WTM_N21B				
Concept	Length of wait betwee	n decision and surgery -	reported ur	iit	
Question	Interviewer : Enter uni	t of time.			
Universe	Respondents aged 15	or over who answered \	NTMZ_17 =	(1, 7 or 8) or ACCZ_	_20 = (7 or 8)
Note	Unit of measure of val	ue in WTMZ_21A.			
Content			<u>Code</u>	Sample	e <u>Populatio</u>
DAYS			1	653	297,00
NEEKS			2	1,100	557,50
MONTHS			3	1,676	825,50
NOT APPLICABLE			6	43,055	24,784,50
NOT STATED			9	173	89,00
				46,657	26 552 20
/ariable Name	WTMZ_22	Total	1	Position	26,553,38
/ariable Name	WTMZ_22	Total	1		
	WTMZ_22 WTM_Q22		1		
uestion Name	—	Length	1		
Question Name Concept	WTM_Q22 Surgery will require ov	Length			
Question Name Concept Question Universe	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay	stay?	Position	1266
Question Name Concept Question Universe	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay?	Position	1266
Question Name Concept Question Jniverse Note	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay?	Position	1266 _20 = (7 or 8)
Question Name Concept Question Universe Note Content	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay? //TMZ_17 =	Position (2, 7 or 8) or ACCZ_	1266 _20 = (7 or 8) <u>Populatio</u>
Question Name Concept Question Jniverse Note Content /ES	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay? NTMZ_17 = <u>Code</u>	Position (2, 7 or 8) or ACCZ_ Sample	1266 _20 = (7 or 8) <u>Populatio</u> 57,50
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay? NTMZ_17 = <u>Code</u> 1	Position (2, 7 or 8) or ACCZ_ <u>Sample</u> 86	1266 _20 = (7 or 8) <u>Populatio</u> 57,50 107,50
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay? NTMZ_17 = <u>Code</u> 1 2	Position (2, 7 or 8) or ACCZ_ <u>Sample</u> 86 150	1266 _20 = (7 or 8) <u>2</u> <u>Populatio</u> 57,50 107,50 26,343,00
Question Name Concept Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q22 Surgery will require ov Will the surgery requir	Length vernight hospital stay re an overnight hospital s	stay? NTMZ_17 = <u>Code</u> 1 2 6	Position (2, 7 or 8) or ACCZ_ <u>Sample</u> 86 150 46,337	1266 _20 = (7 or 8) <u>Populatio</u> 57,50 107,50 26,343,00 17,00

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

June 2008

Variable Name Question Name	WTMZ_23A WTM_Q23A	Length	3 Position	1267 - 12	269
Concept	Time since decision to	o have surgerv			
Question		een waiting since you and the su	rgeon decided t	o go ahead with	the surgery?
Universe	Respondents aged 15	or over who answered WTMZ_	17 = (2, 7 or 8) d	or ACCZ_20 = (7 or 8)
Note					
<u>Content</u>		Coc	<u>le</u>	Sample	Population
WAITING TIME		1 - 12	0	228	163,500
NOT APPLICABLE		99	6	46,337	26,343,000
DON'T KNOW		99	7	42	18,500
REFUSAL		99	8	5	4,000
NOT STATED		99	9	45	24,500
				46,657	26,553,386

Variable Name	WTMZ_23B	Length	1	Position	1270
Question Name	WTM_N23B				
Concept	Time since decision to I	have surgery - reported u	unit		
Question	Interviewer : Enter unit	of time.			
Universe	Respondents aged 15 c	or over who answered W	TMZ_17 = (2, 7 or 8) or ACCZ_20	= (7 or 8)
Note	Unit of measure of valu	e in WTMZ_23A.			
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
DAYS			1	15	8,500
WEEKS			2	42	30,000
MONTHS			3	171	125,000
NOT APPLICABLE			6	46,337	26,343,000
NOT STATED			9	92	47,000
		Total		46,657	26,553,386

June 2008

Variable Name	WTMZ_24	Length	1	Position	1271
Question Name	WTM_Q24				
Concept	Respondent's opinion of	of waiting time			
Question	In your view, [was the v	vaiting time/has the wait	ting time be	en]: (acceptable or no	t acceptable)?
Universe	Respondents aged 15	or over who answered A	CCZ_20 =	(1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
ACCEPTABLE			1	3,052	1,508,000
NOT ACCEPTABLE			2	683	369,000
NO VIEW			3	49	27,000
NOT APPLICABLE			6	42,790	24,604,500
DON'T KNOW			7	30	13,500
REFUSAL			8	7	6,500
NOT STATED			9	46	25,000
		Total		46,657	26,553,386
Variable Name Question Name	WTMZ_25A WTM_Q25A	Length	3	Position 1272	- 1274
Concept	Acceptable waiting time	e			
-		what do you think is an	acceptable	waiting time?	
Question	In this particular case,	what do you think is an a or over who answered V	•	C	2_20 = (7 or 8)
Question Universe	In this particular case,	2	•	C	2_20 = (7 or 8)
Question Universe Note <u>Content</u>	In this particular case,	2	•	C	
Question Universe Note <u>Content</u>	In this particular case,	2	VTMZ_24 =	(2, 3, 7 or 8) or ACC2	Population
Question Universe Note <u>Content</u> WAITING TIME	In this particular case,	2	VTMZ_24 = <u>Code</u>	(2, 3, 7 or 8) or ACC2 <u>Sample</u>	Population 384,000
Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE	In this particular case,	2	VTMZ_24 = <u>Code</u> 1 - 90	(2, 3, 7 or 8) or ACC2 <u>Sample</u> 693	Populatior 384,000 26,112,500
Question Universe Note	In this particular case,	2	VTMZ_24 = <u>Code</u> 1 - 90 996	(2, 3, 7 or 8) or ACC2 <u>Sample</u> 693 45,842	2_20 = (7 or 8) <u>Population</u> 384,000 26,112,500 24,500 7,500
Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW	In this particular case,	2	VTMZ_24 = <u>Code</u> 1 - 90 996 997	(2, 3, 7 or 8) or ACC2 <u>Sample</u> 693 45,842 68	Population 384,000 26,112,500 24,500

June 2008

Variable Name	WTMZ_25B	Length	1	Position	1275
Question Name	WTM_N25B				
Concept	Acceptable waiting til	me - reported unit			
Question	Interviewer : Enter ur	nit of time.			
Universe	Respondents aged 1	5 or over who answered	WTMZ_24 =	(2, 3, 7 or 8) or ACCZ	_20 = (7 or 8)
Note	Unit of measure of va	alue in WTMZ_25A.			
<u>Content</u>			Code	Sample	Population
DAYS			1	64	38,000
WEEKS			2	194	99,000
MONTHS			3	435	247,500
NOT APPLICABLE			6	45,842	26,112,500
NOT STATED			9	122	57,000
		Total		46,657	26,553,386
Variable Name	WTMZ_26 WTM_Q26	Length	1	Position	1276
Question Name	WTM_Q26	-	1	Position	1276
	WTM_Q26 Surgery cancelled or	-		Position	1276
Question Name Concept	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed	any time?		1276
Question Name Concept Question	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time?		1276
Question Name Concept Question Universe	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time?		
Question Name Concept Question Universe Note	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20	= (1, 7 or 8)	<u>Population</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20 <u>Code</u>	= (1, 7 or 8) <u>Sample</u>	Population 235,500
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20 <u>Code</u> 1	= (1, 7 or 8) <u>Sample</u> 422	<u>Populatior</u> 235,500 1,671,500
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20 <u>Code</u> 1 2	= (1, 7 or 8) <u>Sample</u> 422 3,365	Population 235,500 1,671,500 24,604,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20 <u>Code</u> 1 2 6	= (1, 7 or 8) <u>Sample</u> 422 3,365 42,790	Population 235,500 1,671,500 24,604,500 11,500
Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	WTM_Q26 Surgery cancelled or Was your surgery ca	postponed ncelled or postponed at a	any time? d ACCZ_20 <u>Code</u> 1 2 6 7	= (1, 7 or 8) <u>Sample</u> 422 3,365 42,790 27	1276 Population 235,500 1,671,500 24,604,500 11,500 6,000 25,000

June 2008

Variable Name	WTMZ_27A	Length	1	Position		1277
Question Name	WTM_Q27					
Concept	Surgery cancelled/pos	tponed - by respondent				
Question	Was it cancelled or po	stponed by: (yourself, th	e surgeon o	or the hospital)?	- Yours	elf
Universe	Respondents aged 15	or over who answered \	NTMZ_26 =	(1, 7 or 8) or A	CCZ_20	e = (7 or 8)
Note						
Content			<u>Code</u>	<u>Sa</u>	mple	Population
YES			1		91	46,500
NO			2		329	188,500
NOT APPLICABLE			6	46	6,155	26,275,500
DON'T KNOW			7		2	1,000
NOT STATED			9		80	42,500
		T - 4 - 1		46	6,657	26,553,386
		Total			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,000,000
	WTMZ_27B WTM_Q27	Length	1	Position	,001	1278
Question Name		Length	1			
Question Name Concept	WTM_Q27 Surgery cancelled/pos	Length		Position		1278
Question Name Concept Question	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length tponed - by surgeon	e surgeon c	Position	- The su	1278 Jrgeon
Question Name Concept Question Universe	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c	Position	- The su	1278 Jrgeon
Question Name Concept Question Universe Note	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c	Position or the hospital)? • (1, 7 or 8) or A	- The su	1278 Jrgeon
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c NTMZ_26 =	Position or the hospital)? • (1, 7 or 8) or A	- The si CCZ_20	1278 urgeon 9 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u>	Position or the hospital)? • (1, 7 or 8) or A	- The su CCZ_20	1278 urgeon 9 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u> 1	Position or the hospital)? : (1, 7 or 8) or A <u>Sa</u>	- The su CCZ_20 Imple 203	1278 urgeon 9 = (7 or 8) <u>Population</u> 98,000
Variable Name Question Name Concept Question Universe Note <u>Content</u> YES NO NOT APPLICABLE DON'T KNOW	WTM_Q27 Surgery cancelled/pos Was it cancelled or po	Length stponed - by surgeon stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u> 1 2	Position or the hospital)? : (1, 7 or 8) or A <u>Sa</u>	- The su CCZ_20 Imple 203 217	1278 urgeon 9 = (7 or 8) <u>Population</u> 98,000 137,000

June 2008

Variable Name	WTMZ_27C	Length	1	Position		1279
Question Name	WTM_Q27					
Concept	Surgery cancelled/post	poned - by hospital				
Question	Was it cancelled or pos	stponed by: (yourself, th	e surgeon c	or the hospital)	? - The h	ospital
Universe	Respondents aged 15	or over who answered V	NTMZ_26 =	(1, 7 or 8) or A	CCZ_20) = (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>s</u>	ample	Population
YES			1		135	102,500
NO			2		285	132,500
NOT APPLICABLE			6	4	6,155	26,275,500
DON'T KNOW			7		2	1,000
NOT STATED			9		80	42,500
		Total		4	6,657	26,553,386
	WTMZ_27D WTM_Q27	Length	1	Position		1280
Question Name		-	1	Position		1280
Question Name Concept	WTM_Q27 Surgery cancelled/post	-			? - Other	
Question Name Concept Question	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other	e surgeon c	r the hospital)		
Question Name Concept Question Universe	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c	r the hospital)		
Variable Name Question Name Concept Question Universe Note <u>Content</u>	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c	r the hospital)' (1, 7 or 8) or A		9 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c NTMZ_26 =	r the hospital)' (1, 7 or 8) or A	\CCZ_20	9 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u>	r the hospital)' (1, 7 or 8) or A	ACCZ_20	9 = (7 or 8) <u>Populatior</u> 5,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u> 1	or the hospital) [,] (1, 7 or 8) or <i>A</i> <u>S</u>	ACCZ_20 <u>ample</u> 12	9 = (7 or 8) <u>Populatior</u> 5,000 230,000
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c NTMZ_26 = <u>Code</u> 1 2	or the hospital) [,] (1, 7 or 8) or <i>A</i> <u>S</u>	ACCZ_20 ample 12 408	
Question Name Concept Question Universe Note	WTM_Q27 Surgery cancelled/post Was it cancelled or pos	poned - other stponed by: (yourself, th	e surgeon c WTMZ_26 = <u>Code</u> 1 2 6	or the hospital) [,] (1, 7 or 8) or <i>A</i> <u>S</u>	ACCZ_20 ample 12 408 6,155	9 = (7 or 8) Population 5,000 230,000 26,275,500

June 2008

Variable Name	WTMZ_28	Length	1	Position	1281
Question Name	WTM_Q28				
Concept	Life affected by wait for	or surgery			
Question	Do you think that your to wait for this surgery	health, or other aspects	of your life,	have been affected ir	n any way because you l
Jniverse	Respondents aged 15	and over who answered	ACCZ_20	= (1, 7 or 8)	
lote					
<u>Content</u>			<u>Code</u>	Sample	Population
′ES			1	567	323,500
10			2	3,219	1,585,000
NOT APPLICABLE			6	42,790	24,604,500
OON'T KNOW			7	28	10,000
REFUSAL			8	7	5,500
NOT STATED			9	46	25,000
		Total		46,657	26,553,386
/ariable Name Question Name	WTMZ_29A WTM Q29	Length	1	Position	1282
Question Name	WTMZ_29A WTM_Q29 Life affected by wait -	-	1	Position	1282
Question Name Concept	WTM_Q29 Life affected by wait -	-			
Question Name Concept Question	WTM_Q29 Life affected by wait - How was your life affe	worry	g for surger	y? - Worry, anxiety, st	ress
Question Name Concept Question Jniverse	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger	y? - Worry, anxiety, st	ress
Variable Name Question Name Concept Question Jniverse Note Content	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger	y? - Worry, anxiety, st	ress
Question Name Concept Question Jniverse Note	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger WTMZ_28	y? - Worry, anxiety, st = (1, 7 or 8) or ACCZ	ress _20 = (7 or 8)
Question Name Concept Question Iniverse Note Content (ES	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger WTMZ_28 <u>Code</u>	y? - Worry, anxiety, sl = (1, 7 or 8) or ACCZ <u>Sample</u>	ress _20 = (7 or 8) <u>Population</u>
Question Name Concept Question Universe Note Content (ES 10	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger WTMZ_28 <u>Code</u> 1	y? - Worry, anxiety, st = (1, 7 or 8) or ACCZ <u>Sample</u> 298	ress _20 = (7 or 8) <u>Population</u> 167,000
Question Name Concept Question Universe Note Content YES NO	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger WTMZ_28 <u>Code</u> 1 2	y? - Worry, anxiety, st = (1, 7 or 8) or ACCZ <u>Sample</u> 298 267	ress _20 = (7 or 8) <u>Population</u> 167,000 155,500
Question Name Concept Question Universe Note Content	WTM_Q29 Life affected by wait - How was your life affe	worry ected as a result of waitin	g for surger WTMZ_28 <u>Code</u> 1 2 6	y? - Worry, anxiety, st = (1, 7 or 8) or ACCZ <u>Sample</u> 298 267 46,009	ress _20 = (7 or 8) <u>Population</u> 167,000 155,500 26,189,500

Ownetien Nem-	WTMZ_29B	Length	1	Position	1283
Question Name	WTM_Q29				
Concept	Life affected by wait - w	orry for family			
Question	How was your life affect	ted as a result of waiti	ng for this vis	sit? - Worry or stress f	or family or friends
Universe	Respondents aged 15 a	and over who answere	d WTMZ_28	= (1, 7 or 8) or ACCZ	_20 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	124	80,000
NO			2	441	242,500
NOT APPLICABLE			6	46,009	26,189,500
DON'T KNOW			7	2	1,000
NOT STATED			9	81	40,500
		Total		46,657	26,553,386
Variable Name Question Name	WTMZ_29C WTM_Q29	Length	1	Position	1284
Concept	Life affected by wait - pa	ain			
	I have been a second life of the second	tod as a result of waitin	na for this vis	sit? - Pain	
-	How was your life affect		0		
Question Universe	Respondents aged 15 a		0		_20 = (7 or 8)
Question Universe Note			•		_20 = (7 or 8)
Question Universe Note			•		
Question Universe Note			d WTMZ_28	= (1, 7 or 8) or ACCZ	Population
Question Universe Note <u>Content</u>			d WTMZ_28	= (1, 7 or 8) or ACCZ <u>Sample</u>	_20 = (7 or 8) <u>Population</u> 178,500 144,500
Question Universe Note <u>Content</u> YES			d WTMZ_28 <u>Code</u> 1	= (1, 7 or 8) or ACCZ <u>Sample</u> 285	Population 178,500
Question Universe Note <u>Content</u> YES NO			d WTMZ_28 <u>Code</u> 1 2	= (1, 7 or 8) or ACCZ <u>Sample</u> 285 280	Population 178,500 144,500
Question Universe Note			d WTMZ_28	= (1, 7 or 8) or ACCZ	

Page 482

Variable Name	WTMZ_29D	Length	1	Position		1285	
Question Name	WTM_Q29						
Concept	Life affected by wait -	prob. with activities/daily	living				
Question	How was your life affe dressing, driving)	cted as a result of waitin	ng for this vis	it? - Problem	is with acti	ivities of daily living	(e.g
Jniverse	Respondents aged 15	and over who answered	WTMZ_28	= (1, 7 or 8)	or ACCZ_	20 = (7 or 8)	
lote							
<u>Content</u>			<u>Code</u>		<u>Sample</u>	<u>Populati</u>	on
ΈS			1		236	123,0	00
10			2		329	199,5	00
NOT APPLICABLE			6		46,009	26,189,5	00
DON'T KNOW			7		2	1,0	00
NOT STATED			9		81	40,5	00
		Total			46,657	26,553,3	86
/ariable Name Question Name	WTMZ_29E WTM_Q29	Length	1	Position		1286	
Concept	Life affected by wait -	loss of work					
luestion	How was your life affe	cted as a result of waitin	ng for this vis	it? - Loss of	work		
Jniverse	Respondents aged 15	and over who answered	WTMZ_28	= (1, 7 or 8)	or ACCZ_	20 = (7 or 8)	
lote							
			<u>Code</u>		<u>Sample</u>	<u>Populati</u>	on
Note <u>Content</u> ⁄ES			<u>Code</u> 1		<u>Sample</u> 81	<u>Populati</u> 45,5	
<u>Content</u> ′ES							00
<u>content</u> ES			1		81	45,5	00 00
<u>Content</u>			1 2		81 484	45,5 277,0	00 00 00
Content TES IO IOT APPLICABLE			1 2 6		81 484 46,009	45,5 277,0 26,189,5	00 00 00 00

Variable Name	WTMZ_29F	Length	1	Position	128	37
Question Name	WTM_Q29	-				
Concept	Life affected by wait	- loss of income				
Question	How was your life aff	ected as a result of waitir	ng for this vis	sit? - Loss of inco	me	
Universe	Respondents aged 1	5 and over who answered	WTMZ_28	= (1, 7 or 8) or A	CCZ_20 = (7 or 8)
Note						
Content			<u>Code</u>	<u>San</u>	<u>nple</u>	Population
YES			1		73	43,500
NO			2	2	192	279,000
NOT APPLICABLE			6	46,0	009	26,189,500
DON'T KNOW			7		2	1,000
NOT STATED			9		81	40,500
		Total		46,6	657	26,553,386
Variable Name Question Name	WTMZ_29G WTM_Q29	Total Length	1	46,6 Position	128	
Question Name	WTM_Q29	Length	1			
Variable Name Question Name Concept Question	WTM_Q29 Life affected by wait			Position	128	8
Question Name Concept	WTM_Q29 Life affected by wait How was your life aff	Length	ng for this vis	Position	128 ependence d	on relatives/frier
Question Name Concept Question	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis	Position	128 ependence d	18 on relatives/frier
Question Name Concept Question Universe	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis	Position	128 ependence o CCZ_20 = ('	8 on relatives/frier 7 or 8)
Question Name Concept Question Universe Note	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis	Position sit? - Increased de = (1, 7 or 8) or A	128 ependence o CCZ_20 = ('	8 on relatives/frier 7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis d WTMZ_28 <u>Code</u>	Position sit? - Increased de = (1, 7 or 8) or A <u>San</u>	128 ependence o CCZ_20 = (' t ple	98 on relatives/frier 7 or 8) <u>Populatior</u> 44,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis d WTMZ_28 <u>Code</u> 1	Position sit? - Increased de = (1, 7 or 8) or A <u>San</u>	128 ependence o CCZ_20 = (' <u>nple</u> 92 173	98 on relatives/frier 7 or 8) <u>Populatior</u> 44,000 278,500
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait How was your life aff	Length - increased dependence fected as a result of waitir	ng for this vis d WTMZ_28 <u>Code</u> 1 2	Position sit? - Increased de = (1, 7 or 8) or A <u>San</u>	128 ependence o CCZ_20 = (' <u>nple</u> 92 173	8 on relatives/frier

Variable Name	WTMZ_29H	Length	1	Position	1289
Question Name	WTM_Q29				
Concept	Life affected by wait -	increased used of med	lication		
Question	How was your life affe	ected as a result of wait	ing for this vis	sit? - Increased use of	over-the-counter drugs
Jniverse	Respondents aged 15	5 and over who answere	ed WTMZ_28	= (1, 7 or 8) or ACCZ	2_20 = (7 or 8)
lote					
Content			<u>Code</u>	Sample	Population
YES			1	71	42,000
NO			2	494	280,500
NOT APPLICABLE			6	46,009	26,189,500
DON'T KNOW			7	2	1,000
NOT STATED			9	81	40,500
		Total		46,657	26,553,386
lariable Neme	WTM7 201	Longth	1	Decition	1200
	WTMZ_291	Length	1	Position	1290
Question Name	WTM_Q29	-	1	Position	1290
Question Name	WTM_Q29 Life affected by wait -	health deteriorated			
Question Name Concept	WTM_Q29 Life affected by wait -	health deteriorated			1290 teriorated, condition gol
Question Name Concept Question	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated	ing for this vis	sit? - Overal health de	teriorated, condition gol
Question Name Concept Question Jniverse	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overal health de	teriorated, condition gol
Question Name Concept Question Jniverse Note	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overal health de	teriorated, condition got 2_20 = (7 or 8)
Variable Name Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overal health de = (1, 7 or 8) or ACCZ	teriorated, condition got 2_20 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_28 <u>Code</u>	sit? - Overal health de = (1, 7 or 8) or ACCZ <u>Sample</u>	teriorated, condition got 2_20 = (7 or 8) <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_28 <u>Code</u> 1	sit? - Overal health de = (1, 7 or 8) or ACC2 <u>Sample</u> 165	teriorated, condition got 2_20 = (7 or 8) <u>Population</u> 85,000
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_28 <u>Code</u> 1 2	sit? - Overal health de = (1, 7 or 8) or ACCZ <u>Sample</u> 165 400	teriorated, condition got 2_20 = (7 or 8) <u>Population</u> 85,000 237,500
Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE	WTM_Q29 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_28 <u>Code</u> 1 2 6	sit? - Overal health de = (1, 7 or 8) or ACC2 <u>Sample</u> 165 400 46,009	teriorated, condition got 2_20 = (7 or 8) <u>Population</u> 85,000 237,500 26,189,500

June 2008

Variable Name	WTMZ_29J	Length	1	Position	1291	
Question Name	WTM_Q29	•				
Concept	Life affected by wait	- health problem improve	d			
Question	How was your life aff	ected as a result of waitir	ng for this vis	sit? - Health proble	m improved	
Universe	Respondents aged 1	5 and over who answered	d WTMZ_28	= (1, 7 or 8) or AC	CCZ_20 = (7 o	r 8)
Note						
Content			<u>Code</u>	<u>Sam</u>	<u>ple</u>	Population
YES			1		5	1,000
NO			2	5	60	321,500
NOT APPLICABLE			6	46,0	09	26,189,500
DON'T KNOW			7		2	1,000
NOT STATED			9		81	40,500
		Total		46,6	57	26,553,386
Variable Name Question Name	WTMZ_29K WTM_Q29	Total Length	1	46,6 Position	1292	26,553,386
Question Name	WTM_Q29	Length				26,553,386
Variable Name Question Name Concept Question	WTM_Q29 Life affected by wait		uffered	Position	1292	
Question Name Concept Question	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s	uffered ng for this vis	Position	1292 tionships suffe	
Question Name Concept	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis	Position	1292 tionships suffe	ered
Question Name Concept Question Universe	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis	Position	1292 tionships suffe CCZ_20 = (7 o	ered r 8)
Question Name Concept Question Universe Note	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis d WTMZ_28	Position sit? - Personal rela = (1, 7 or 8) or AC <u>Sam</u>	1292 tionships suffe CCZ_20 = (7 o	ered r 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis d WTMZ_28 <u>Code</u>	Position sit? - Personal rela = (1, 7 or 8) or AC <u>Sam</u>	1292 tionships suffe CCZ_20 = (7 o <u>ple</u>	ered
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis d WTMZ_28 <u>Code</u> 1	Position sit? - Personal rela = (1, 7 or 8) or AC <u>Sam</u>	1292 tionships suffe CCZ_20 = (7 o <u>ple</u> 47 18	ered r 8) <u>Populatior</u> 23,500 299,000
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q29 Life affected by wait How was your life aff	Length - personal relationships s fected as a result of waitir	uffered ng for this vis d WTMZ_28 <u>Code</u> 1 2	Position sit? - Personal rela = (1, 7 or 8) or AC <u>Sam</u> 5	1292 tionships suffe CCZ_20 = (7 o <u>ple</u> 47 18	ered r 8) <u>Populatior</u> 23,500

Variable Name	WTMZ_29L	Length	1	Position	1	293
Question Name	WTM_Q29					
Concept	Life affected by wait -	other				
Question	How was your life affe	ected as a result of waiting	for this vis	it? - Other		
Universe	Respondents aged 1	5 and over who answered	WTMZ_28	= (1, 7 or 8) or A	ACCZ_20 =	= (7 or 8)
Note						
<u>Content</u>			<u>Code</u>	<u>Sa</u>	nple	Population
YES			1		84	43,500
NO			2		481	279,000
NOT APPLICABLE			6	46,	009	26,189,500
DON'T KNOW			7		2	1,000
NOT STATED			9		81	40,500
		Total		46	657	26,553,386
/ariable Name Question Name	WTMZ_30 WTM_Q30	Length	1	Position	1	294
Question Name		-	1	Position	1	294
Question Name Concept	WTM_Q30 Type of diagnostic tes What type of test did	-	ore than on			
	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo	ore than on hy)	e in the past 12		
Question Name Concept Question Jniverse	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy)	e in the past 12		
Question Name Concept Question Jniverse Note	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy)	e in the past 12 = (1, 7 or 8)		
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 :	e in the past 12 = (1, 7 or 8) <u>Sa</u> ı	months, pl	lease answer for th
Question Name Concept Question Jniverse Note <u>Content</u> MRI	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 = <u>Code</u>	e in the past 12 = (1, 7 or 8) <u>Sa</u> i 2,	months, pl nple	lease answer for th <u>Population</u>
Question Name Concept Question	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 : <u>Code</u> 1	e in the past 12 = (1, 7 or 8) <u>Sar</u> 2, 2,	months, pl <u>nple</u> 378	lease answer for th <u>Population</u> 1,327,500
Question Name Concept Question Jniverse Note Content MRI CAT SCAN	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 = Code 1 2	e in the past 12 = (1, 7 or 8) <u>Sa</u> ı 2, 2,	months, pl <u>nple</u> 378 580	lease answer for th Population 1,327,500 1,201,000
Question Name Concept Question Universe Note <u>Content</u> MRI CAT SCAN	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 = ACCZ_30 = 1 2 3	e in the past 12 = (1, 7 or 8) <u>Sa</u> ı 2, 2,	months, pl nple 378 580 410	lease answer for th <u>Population</u> 1,327,500 1,201,000 191,500
Question Name Concept Question Jniverse Note Content MRI CAT SCAN ANGIOGRAPHY NOT APPLICABLE	WTM_Q30 Type of diagnostic te: What type of test did most recent test. (MR	st required you require? If you had mo I, CAT Scan or angiograp	ore than on hy) ACCZ_30 = Code 1 2 3 6	e in the past 12 = (1, 7 or 8) <u>Sa</u> ı 2, 2,	months, pl nple 378 580 410 017	lease answer for th Population 1,327,500 1,201,000 191,500 23,695,000

Variable Name	WTMZ_31	Length	1	Position	1295
Question Name	WTM_Q31				
Concept	Required diagnostic t	est - type of condition			
Question		lition: (heart disease or S, migraine or headache		r, joints or fractures	, or neurological or brain
Universe	Respondents aged 18	5 and over who answer	ed ACCZ_30	= (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	<u>Sampl</u>	e Population
HEART DISEASE	OR STROKE		1	710	327,500
CANCER			2	466	8 186,000
JOINTS OR FRAC	TURES		3	1,147	661,500
NEUROLOGICAL (OR BRAIN DISORDERS		4	846	6 419,000
OTHER			5	2,269	1,179,000
NOT APPLICABLE			6	41,017	23,695,000
DON'T KNOW			7	56	5 15,000
REFUSAL			8	8	3 7,500
NOT STATED			9	138	62,500
		Total		46,657	26,553,386
Variable Name	WTMZ_32	Length	1	Position	1296
Question Name	WTM_Q32				
Concept	Already had diagnost	ic test			
Question	Did you already have	this test?			
Universe	Respondents aged 15	5 and over who answer	ed ACCZ_30	= (1, 7 or 8)	
Note					
Content			Code	Sampl	e Population

<u>Content</u>	<u>Code</u>	<u>Sample</u>	Population
YES	1	5,196	2,589,500
NO	2	290	195,000
NOT APPLICABLE	6	41,017	23,695,000
DON'T KNOW	7	9	5,000
REFUSAL	8	7	6,500
NOT STATED	9	138	62,500
	Total	46,657	26,553,386

Variable Name	WTMZ_33	Length	1	Position	1297
Question Name	WTM_Q33				
Concept	Location of test				
Question	Where was the test dor	ne: (hospital, public clin	ic or private	clinic)?	
Universe	Respondents aged 15 a	and over who answered	WTMZ_32	= (1, 7 or 8) or ACCZ_	_30 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
HOSPITAL			1	4,658	2,211,000
PUBLIC CLINIC			2	271	167,500
PRIVATE CLINIC			3	227	186,000
OTHER			4	28	18,500
NOT APPLICABLE			6	41,307	23,890,000
DON'T KNOW			7	12	6,000
NOT STATED			9	154	74,000
		Total		46,657	26,553,386
Variable Name	WTMZ_34	Length	1	Position	1298
Question Name	WTM_Q34				
Concept	Location of clinic				
Question	Was the clinic located:	(in your province or in a	another prov	ince)?	
	Deensedente excel 45			-(3, 7 or 8) or W/TM7	_32 = (7 or 8) or ACCZ
Universe	= (7 or 8)	and over who answered	WTMZ_33		(, , , , , , , , , , , , , , , , , ,
		and over who answered	WTMZ_33		(, , , , , , , , , , , , , , , , ,
Note		and over who answered	WTMZ_33	Sample	
Note Content	= (7 or 8)	and over who answered			
Note <u>Content</u> IN RESPONDENT [:]	= (7 or 8)	and over who answered	<u>Code</u>	Sample	Population
Note <u>Content</u> IN RESPONDENT [:] IN ANOTHER PRO	= (7 or 8)	and over who answered	<u>Code</u> 1	<u>Sample</u> 199	<u>Population</u> 170,500
Note <u>Content</u> IN RESPONDENT [:] IN ANOTHER PRO OTHER	= (7 or 8)	and over who answered	<u>Code</u> 1 2	<u>Sample</u> 199 20	Population 170,500 4,500
Universe Note <u>Content</u> IN RESPONDENT ^{IS} IN ANOTHER PRO OTHER NOT APPLICABLE NOT STATED	= (7 or 8)	and over who answered	<u>Code</u> 1 2 3	<u>Sample</u> 199 20 8	Population 170,500 4,500 10,500

June 2008

(The sum of individu	al rounded items in the	e "Population" column ma	y not necess	arily equal the total.)	
Variable Name	WTMZ_35	Length	1	Position	1299
Question Name	WTM_Q35				
Concept	Patient in hospital a	t time of test			
Question	Were you a patient i	n a hospital at the time of	the test?		
Universe	Respondents aged 7	15 and over who answere	d WTMZ_32	= (1, 7 or 8) or ACCZ_	_30 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	670	323,000
NO			2	4,507	2,258,000
NOT APPLICABLE			6	41,307	23,890,000
DON'T KNOW			7	7	2,000
NOT STATED			9	166	80,500
		Total		46,657	26,553,386
Variable Name	WTMZ_36	Length	1	Position	1300
Question Name	WTM_Q36	-			
Concept	Had difficulties getting	ng the diagnostic test			
Question	Did you experience	any difficulties getting this	test?		
Universe	Respondents aged	15 and over who answere	d WTMZ_32	= (1, 7 or 8) or ACCZ_	_30 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	652	355,500
NO			2	4,536	2,230,500
NOT APPLICABLE			6	41,307	23,890,000
DON'T KNOW			7	8	3,000
NOT STATED			9	154	74,000

Total

46,657

26,553,386

Variable Name	WTMZ_37A	Length	1	Position		1301
Question Name	WTM_Q37					
Concept	Difficulty - getting a r	eferral				
Question	What type of difficulti	es did you experience? -	Difficulty ge	tting a referr	al	
Jniverse	Respondents aged 1 = (7 or 8)	5 and over who answered	d WTMZ_36	= (1, 7 or 8)	or WTMZ_3	82 = (7 or 8) or ACCZ_3
lote		A to ACCZ_32N ask about ficulties experienced for the second seco				the needed tests. This
Content			<u>Code</u>		Sample	Population
ΈS			1		23	17,500
10			2		629	338,000
IOT APPLICABLE			6		45,843	26,120,500
IOT STATED			9		162	77,000
ariable Name	WTMZ 37B	l ength	1	Position		1302
	WTMZ_37B WTM_Q37	Length	1	Position		1302
uestion Name	—		1	Position		1302
Question Name	WTM_Q37 Difficulty - getting an				pintment	1302
Question Name Concept Question	WTM_Q37 Difficulty - getting an What type of difficulti	appointment	Difficulty ge	tting an appo		
Question Name Concept Question Iniverse	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? -	Difficulty ge d WTMZ_36 ut any difficu	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3	82 = (7 or 8) or ACCZ_3
euestion Name concept euestion niverse ote	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? - 5 and over who answered A to ACCZ_32N ask abo	Difficulty ge d WTMZ_36 ut any difficu	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3	82 = (7 or 8) or ACCZ_3
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? - 5 and over who answered A to ACCZ_32N ask abo	Difficulty ge d WTMZ_36 ut any difficu he most rece	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3 nced getting c test.	$32 = (7 \text{ or } 8) \text{ or ACCZ}_3$ the needed tests. This
euestion Name oncept uuestion niverse ote <u>ontent</u> ES	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? - 5 and over who answered A to ACCZ_32N ask abo	Difficulty ge d WTMZ_36 ut any difficu he most rece <u>Code</u>	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3 nced getting c test. <u>Sample</u>	32 = (7 or 8) or ACCZ_3 the needed tests. This <u>Population</u>
Ruestion Name Concept Ruestion Iniverse Rote Content ES	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? - 5 and over who answered A to ACCZ_32N ask abo	Difficulty ge d WTMZ_36 ut any difficu he most rece <u>Code</u> 1	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3 nced getting c test. <u>Sample</u> 105	32 = (7 or 8) or ACCZ_3 the needed tests. This <u>Population</u> 63,500
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE NOT STATED	WTM_Q37 Difficulty - getting an What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	appointment ies did you experience? - 5 and over who answered A to ACCZ_32N ask abo	Difficulty ge d WTMZ_36 ut any difficu he most rece <u>Code</u> 1 2	tting an appo = (1, 7 or 8) Ities experie	or WTMZ_3 nced getting c test. <u>Sample</u> 105 547	32 = (7 or 8) or ACCZ_3 the needed tests. This <u>Population</u> 63,500 292,000

/ariable Name	WTMZ_37C	Length	1	Position		1303
uestion Name	WTM_Q37					
oncept	Difficulty - waited too	long to get an appointme	ent			
uestion	What type of difficult	ies did you experience? -	Waited too I	ong to get a	n appointm	ent
niverse	Respondents aged 1 = (7 or 8)	5 and over who answered	WTMZ_36	= (1, 7 or 8)	or WTMZ_	_32 = (7 or 8) or ACCZ_3
ote		A to ACCZ_32N ask about ficulties experienced for the theorem of the term of t				g the needed tests. This
<u>ontent</u>			<u>Code</u>		<u>Sample</u>	Population
ES			1		420	231,500
0			2		232	124,000
OT APPLICABLE			6		45,843	26,120,500
OT STATED			9		162	77,000
		Total			46,657	26,553,386
		Total			,	20,000,000
	WTMZ_37D	Length	1	Position		1304
uestion Name	_ WTM_Q37	Length	1	Position		
uestion Name oncept	WTM_Q37 Difficulty - waited lon	Length				1304
uestion Name oncept uestion	WTM_Q37 Difficulty - waited lon What type of difficult	Length ng to get test ies did you experience? -	Waited too I	ong to get te	est (i.e. in-o	1304 ffice waiting)
uestion Name oncept uestion	WTM_Q37 Difficulty - waited lon What type of difficult	Length	Waited too I	ong to get te	est (i.e. in-o	1304 ffice waiting)
uestion Name oncept uestion niverse	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? -	Waited too I d WTMZ_36 ut any difficu	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin	1304 ffice waiting) .32 = (7 or 8) or ACCZ_3
uestion Name oncept uestion niverse ote	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? - 5 and over who answered 2A to ACCZ_32N ask about	Waited too I d WTMZ_36 ut any difficu	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin	1304 ffice waiting) .32 = (7 or 8) or ACCZ_3
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? - 5 and over who answered 2A to ACCZ_32N ask about	Waited too I d WTMZ_36 ut any difficu ne most rece	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin c test.	1304 ffice waiting) 32 = (7 or 8) or ACCZ_3 g the needed tests. This
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? - 5 and over who answered 2A to ACCZ_32N ask about	Waited too I d WTMZ_36 ut any difficu ne most rece <u>Code</u>	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin c test. <u>Sample</u>	1304 ffice waiting) .32 = (7 or 8) or ACCZ_3 g the needed tests. This <u>Population</u>
Ruestion Name concept Ruestion Iniverse Rote Content ES	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? - 5 and over who answered 2A to ACCZ_32N ask about	Waited too I d WTMZ_36 ut any difficu ne most rece <u>Code</u> 1	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin c test. <u>Sample</u> 182	1304 ffice waiting) 32 = (7 or 8) or ACCZ_3 g the needed tests. This <u>Population</u> 110,000
Variable Name Question Name Concept Question Universe Note Content (ES IO IOT APPLICABLE IOT STATED	WTM_Q37 Difficulty - waited lon What type of difficult Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length ng to get test ies did you experience? - 5 and over who answered 2A to ACCZ_32N ask about	Waited too I d WTMZ_36 ut any difficu ne most rece <u>Code</u> 1 2	ong to get te = (1, 7 or 8) Ities experie	est (i.e. in-o or WTMZ_ nced gettin c test. <u>Sample</u> 182 470	1304 ffice waiting) .32 = (7 or 8) or ACCZ_3 g the needed tests. This <u>Population</u> 110,000 245,500

/ariable Name	WTMZ_37E	Length	1	Position		1305
uestion Name	WTM_Q37					
oncept	Difficulty - service no	t available at time require	d			
uestion	What type of difficulti	ies did you experience? -	Service not	available at t	ime require	ed
niverse	Respondents aged 1 = (7 or 8)	5 and over who answered	WTMZ_36	= (1, 7 or 8)	or WTMZ_	32 = (7 or 8) or ACCZ_
ote		A to ACCZ_32N ask about ficulties experienced for the theorem of the theorem of the term of t				g the needed tests. Thi
ontent			<u>Code</u>		Sample	Population
ES			1		19	16,000
Ю			2		633	339,500
OT APPLICABLE			6		45,843	26,120,500
IOT STATED			9		162	77,000
					40.057	~~ ~~~ ~~~
		Total			46,657	26,553,386
	WTMZ_37F	Total	1	Position	46,657	26,553,386
uestion Name	WTM_Q37	Length	1	Position	46,657	
uestion Name oncept	WTM_Q37 Difficulty - service no	Length t available in area				
uestion Name oncept	WTM_Q37 Difficulty - service no	Length				
Question Name concept Question	WTM_Q37 Difficulty - service no What type of difficulti	Length t available in area	Service not	available in tl	ne area	1306
euestion Name concept euestion Iniverse	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length It available in area ies did you experience? -	Service not d WTMZ_36 ut any difficu	available in ti = (1, 7 or 8) Ities experier	ne area or WTMZ_	1306 32 = (7 or 8) or ACCZ_
uestion Name oncept uestion niverse ote	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length at available in area tes did you experience? - 5 and over who answered A to ACCZ_32N ask about	Service not d WTMZ_36 ut any difficu	available in th = (1, 7 or 8) Ities experier ent diagnostic	ne area or WTMZ_	1306 32 = (7 or 8) or ACCZ_
uestion Name oncept uestion niverse ote <u>ontent</u>	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length at available in area tes did you experience? - 5 and over who answered A to ACCZ_32N ask about	Service not 3 WTMZ_36 ut any difficu ne most rece	available in th = (1, 7 or 8) Ities experier ent diagnostic	ne area or WTMZ_ nced getting test.	1306 32 = (7 or 8) or ACCZ_ g the needed tests. Thi
uestion Name oncept uestion niverse ote <u>ontent</u> ES	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length at available in area tes did you experience? - 5 and over who answered A to ACCZ_32N ask about	Service not d WTMZ_36 ut any difficu ne most rece <u>Code</u>	available in th = (1, 7 or 8) Ities experier ent diagnostic	ne area or WTMZ_ nced getting test. Sample	1306 32 = (7 or 8) or ACCZ_ g the needed tests. Thi <u>Population</u>
Ruestion Name Concept Ruestion Universe Note Content TES	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length at available in area tes did you experience? - 5 and over who answered A to ACCZ_32N ask about	Service not d WTMZ_36 ut any difficu ne most rece <u>Code</u> 1	available in th = (1, 7 or 8) Ities experier ent diagnostic	ne area or WTMZ_ need getting test. Sample 29	1306 32 = (7 or 8) or ACCZ_ g the needed tests. Thi <u>Population</u> 17,500
Variable Name Question Name Concept Question Jniverse Note Content VES NO NOT APPLICABLE NOT STATED	WTM_Q37 Difficulty - service no What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	Length at available in area tes did you experience? - 5 and over who answered A to ACCZ_32N ask about	Service not d WTMZ_36 ut any difficu ne most rece <u>Code</u> 1 2	available in th = (1, 7 or 8) Ities experier ent diagnostic	ne area or WTMZ_ nced getting test. Sample 29 623	1306 32 = (7 or 8) or ACCZ_ g the needed tests. Thi <u>Population</u> 17,500 338,000

/ariable Name	WTMZ_37G	Length	1	Position		1307
uestion Name	WTM_Q37					
oncept	Difficulty - transportation	on				
uestion	What type of difficultie	s did you experience? -	Transportati	on problems	6	
niverse	Respondents aged 15 = (7 or 8)	and over who answered	WTMZ_36	= (1, 7 or 8)	or WTMZ_32	2 = (7 or 8) or ACCZ_
ote		to ACCZ_32N ask about culties experienced for the				the needed tests. This
ontent			<u>Code</u>		Sample	Population
ES			1		19	8,000
C			2		633	347,500
OT APPLICABLE			6		45,843	26,120,500
OT STATED			9		162	77,000
					46,657	26,553,386
		Total			40,037	
ariable Name	WTMZ_37H	Length	1	Position	40,037	1308
uestion Name	WTM_Q37		1	Position	40,037	
uestion Name oncept	WTM_Q37 Difficulty - language	Length			40,037	
ariable Name uestion Name oncept uestion niverse	WTM_Q37 Difficulty - language What type of difficultie		Language p	roblem		1308
uestion Name oncept uestion	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? -	Language p I WTMZ_36 ut any difficu	roblem = (1, 7 or 8) Ities experie	or WTMZ_32	1308 2 = (7 or 8) or ACCZ_
uestion Name oncept uestion niverse ote	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? - and over who answered to ACCZ_32N ask about	Language p I WTMZ_36 ut any difficu	roblem = (1, 7 or 8) Ities experie	or WTMZ_32	1308 2 = (7 or 8) or ACCZ_
uestion Name oncept uestion niverse ote ontent	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? - and over who answered to ACCZ_32N ask about	Language p I WTMZ_36 ut any difficu ne most rece	roblem = (1, 7 or 8) Ities experie	or WTMZ_32 nced getting c test.	1308 2 = (7 or 8) or ACCZ_ the needed tests. This
uestion Name oncept uestion hiverse ote ontent S	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? - and over who answered to ACCZ_32N ask about	Language p I WTMZ_36 ut any difficu ne most rece <u>Code</u>	roblem = (1, 7 or 8) Ities experie	or WTMZ_32 nced getting c test. Sample	1308 2 = (7 or 8) or ACCZ_ the needed tests. This <u>Population</u>
uestion Name oncept uestion niverse ote ontent ES	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? - and over who answered to ACCZ_32N ask about	Language p d WTMZ_36 ut any difficu ne most rece <u>Code</u> 1	roblem = (1, 7 or 8) Ities experie	or WTMZ_32 nced getting c test. Sample 2	1308 2 = (7 or 8) or ACCZ_ the needed tests. This <u>Population</u> 1,500
uestion Name oncept uestion niverse	WTM_Q37 Difficulty - language What type of difficultie Respondents aged 15 = (7 or 8) Questions ACCZ_32A	Length s did you experience? - and over who answered to ACCZ_32N ask about	Language p I WTMZ_36 ut any difficu ne most rece <u>Code</u> 1 2	roblem = (1, 7 or 8) Ities experie	or WTMZ_32 nced getting c test. <u>Sample</u> 2 650	1308 2 = (7 or 8) or ACCZ_ the needed tests. This <u>Population</u> 1,500 354,000

Variable Name	WTMZ_37I	Length	1	Position	1309	
Question Name	WTM_Q37					
Concept	Difficulty - cost					
Question	What type of difficult	ies did you experience? -	Cost			
Jniverse	Respondents aged 1 = (7 or 8)	5 and over who answered	I WTMZ_36	= (1, 7 or 8) or W	TMZ_32 = (7 or 8) c	or ACCZ_3
Note		A to ACCZ_32N ask about ficulties experienced for the theorem of the term of term				tests. This
<u>Content</u>			<u>Code</u>	<u>Sam</u>	ple Pop	ulation
′ES			1		5	2,000
10			2	6	47 3	53,500
NOT APPLICABLE			6	45,8	43 26,1	20,500
NOT STATED			9	1	62	77,000
		Total		46,6	57 26,5	53,386
	WTMZ_37J WTM_037	Length	1	Position	1310	
Question Name	WTM_Q37	-	1	Position	1310	
Question Name Concept	WTM_Q37 Difficulty - general de	eterioration of health				
Question Name Concept Question	WTM_Q37 Difficulty - general de What type of difficulti	-	General det	erioration of healt	ı	or ACCZ_3
Question Name Concept Question Jniverse	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health	General det I WTMZ_36 ut any difficu	erioration of healtl = (1, 7 or 8) or W lities experienced	n TMZ_32 = (7 or 8) c getting the needed	_
Question Name Concept Question Iniverse	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health ies did you experience? - 5 and over who answered A to ACCZ_32N ask about	General det I WTMZ_36 ut any difficu	erioration of healtl = (1, 7 or 8) or W lities experienced	n TMZ_32 = (7 or 8) c getting the needed :	_
Question Name Concept Question Universe Note Content	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health ies did you experience? - 5 and over who answered A to ACCZ_32N ask about	General det I WTMZ_36 ut any difficu ne most rece	erioration of health = (1, 7 or 8) or W Ilties experienced ent diagnostic test <u>Sam</u>	n TMZ_32 = (7 or 8) c getting the needed :	tests. This
Question Name Concept Question Universe Note Content (ES	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health ies did you experience? - 5 and over who answered A to ACCZ_32N ask about	General det I WTMZ_36 ut any difficu ne most rece <u>Code</u>	erioration of healt = (1, 7 or 8) or W ulties experienced ent diagnostic test <u>Sam</u>	n TMZ_32 = (7 or 8) c getting the needed ⁻ p <u>le Pop</u> 10	tests. This pulation
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health ies did you experience? - 5 and over who answered A to ACCZ_32N ask about	General det I WTMZ_36 ut any difficu ne most reco <u>Code</u> 1	erioration of healt = (1, 7 or 8) or W ulties experienced ent diagnostic test <u>Sam</u>	n TMZ_32 = (7 or 8) o getting the needed ple <u>Pop</u> 10 42 3	tests. This pulation 11,000
Variable Name Question Name Concept Question Jniverse Note Content YES NO NOT APPLICABLE NOT STATED	WTM_Q37 Difficulty - general de What type of difficulti Respondents aged 1 = (7 or 8) Questions ACCZ_32	eterioration of health ies did you experience? - 5 and over who answered A to ACCZ_32N ask about	General det I WTMZ_36 ut any difficu ne most rece <u>Code</u> 1 2	erioration of health = (1, 7 or 8) or W ulties experienced ent diagnostic test <u>Sam</u> 6 45,8	n TMZ_32 = (7 or 8) o getting the needed ple <u>Pop</u> 10 42 3	tests. This ulation 11,000 44,500

Question Name WTM_037 Concept Difficulty - did not know where to get information Question What type of difficulties did you experience? - Did not know where to go (i.e. information problems) Jniverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_31 = (7 or 8) Note Question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population YES 1 2 1,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Variable Name WTM_037 1 Position 1312 Question Name WTM_037 Concept 0 ifficulties did you experience? - Unable to leave the house because of a health problem Question Name WTM_037 Concept Difficulty - unable to leave house/health problem Question aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_31 = (7 or 8) Note Question refers to difficulties experience? - Unable to leave the house because of a health problem Question refers to difficulties experience? - Unable to leave the house because of a health prob	Variable Name	WTMZ_37K	Length	1	Position		1311
Autestion What type of difficulties did you experience? - Did not know where to go (i.e. information problems) Universe Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_31 = (7 or 8) Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population VES 1 2 1,000 NO 2 650 355,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Arriable Name WTMZ_37L Length 1 Position 1312 Arriable Name WTMZ_37L Length 1 Position 1312 Concept Difficulties did you experience? - Unable to leave the house because of a health problem Question Add to get difficulties and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_31 = (7 or 8) or ACCZ_32A to ACCZ_32A to ACCZ_32N to ACCZ_32N to Accd and get in the needed tests. This question refers to difficulties experienced for the most recent diagnostic test.	Question Name	WTM_Q37					
Iniverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_3 = (7 or 8) Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population 7ES 1 2 1,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Arriable Name WTMZ_37L Length 1 Position 1312 Concept Difficulty - unable to leave house/health problem 1312 Question Name WTM_Q37 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 Jniverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_32 a content diagnostic test. Outestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Duestion Wore to difficulties apperience? - Unable to leave	Concept	Difficulty - did not kno	ow where to get information	on			
a = (7 or 8) Content Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population YES 1 2 1,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Mariable Name WTMZ_37L Length 1 Position 1312 Question Name WTMZ_037 Total 46,657 26,553,386 Note Difficulty - unable to leave house/health problem 1312 Question Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 1312 2000000000000000000000000000000000000	Question	What type of difficultie	es did you experience? -	Did not know	w where to g	o (i.e. inforr	mation problems)
Question refers to difficulties experienced for the most recent diagnostic test. Code Sample Population VES 1 2 1,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Variable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 Utength 1 Position 1312 Question Name WTM_Q37 Utength 1 Position 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Question ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Population NO 2 652 355,500 NO 2 652 355,500 NO 2 652 355,500 NO 2 6	Jniverse		5 and over who answered	WTMZ_36	= (1, 7 or 8)	or WTMZ_	32 = (7 or 8) or ACCZ_3
/ES 1 2 1,000 NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 NOT STATED 9 162 77,000 NOT STATED 9 162 77,000 Variable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 VTM_Q37 1312 1312 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 1312 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 1 Question Questions ACCZ_32A to	lote						g the needed tests. This
NO 2 650 355,000 NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Arriable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 VTM_Q37 1312 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 2 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 30 or ACCZ_32 Note Questions ACCZ_32A to ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Note 2 652 355,500 NO 2 652 355,500 NO 2 652 355,500 NOT APPLICABLE 6 45,843 26,120,500	<u>Content</u>			<u>Code</u>		<u>Sample</u>	Population
NOT APPLICABLE 6 45,843 26,120,500 NOT STATED 9 162 77,000 Total 46,657 26,553,386 Mariable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 2000000000000000000000000000000000000	/ES			1		2	1,000
NOT STATED 9 162 77,000 Total 46,657 26,553,386 Variable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 Difficulty - unable to leave house/health problem 1312 2000 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 300 ACCZ_33 Note Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_33 a (7 or 8) Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Population AO 2 652 355,500 AO 6 45,843 26,120,500	10			2		650	355,000
Total 46,657 26,553,386 Variable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 Image: Concept Difficulty - unable to leave house/health problem Image: Concept 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Image: Concept	NOT APPLICABLE			6		45,843	26,120,500
Variable Name WTMZ_37L Length 1 Position 1312 Question Name WTM_Q37 Difficulty - unable to leave house/health problem 1 Position 1312 Question Difficulty - unable to leave house/health problem Difficulty - unable to leave house/health problem 1 Position 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem 1 Position 1 Position 1 Position 1 Position 1312 Question What type of difficulties did you experience? - Unable to leave the house because of a health problem No Note Note Note Note Note Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. NO 2 652 355,500 NO 2 652 355,500 NOT APPLICABLE 6 45,843 26,120,500	IOT STATED			9		162	77,000
Auestion Name WTM_Q37 Exercise Difficulty - unable to leave house/health problem Auestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Auestion What type of difficulties did you experience? - Unable to leave the house because of a health problem Inverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_32 = (7 or 8) Iote Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. IO 2 652 355,500 IOT APPLICABLE 6 45,843 26,120,500							
Question What type of difficulties did you experience? - Unable to leave the house because of a health problem Jniverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_30 = (7 or 8) Note Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population NO 2 652 355,500 NOT APPLICABLE 6 45,843 26,120,500			Total			46,657	26,553,386
Iniverse Respondents aged 15 and over who answered WTMZ_36 = (1, 7 or 8) or WTMZ_32 = (7 or 8) or ACCZ_32 = (7 or 8) Iniverse Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population IO 2 652 355,500 IOT APPLICABLE 6 45,843 26,120,500		_		1	Position	46,657	
= (7 or 8) Iote Questions ACCZ_32A to ACCZ_32N ask about any difficulties experienced getting the needed tests. This question refers to difficulties experienced for the most recent diagnostic test. Content Code Sample Population IO 2 652 355,500 IOT APPLICABLE 6 45,843 26,120,500	uestion Name	WTM_Q37	Length		Position	46,657	
question refers to difficulties experienced for the most recent diagnostic test.ContentCodeSamplePopulationIO2652355,500IOT APPLICABLE645,84326,120,500	Question Name Concept	WTM_Q37 Difficulty - unable to le	Length eave house/health proble	em			1312
NO 2 652 355,500 NOT APPLICABLE 6 45,843 26,120,500	Question Name Concept Question	WTM_Q37 Difficulty - unable to k What type of difficultion Respondents aged 15	Length eave house/health proble es did you experience? -	em Unable to le	ave the hou	se because	1312 e of a health problem
NOT APPLICABLE 6 45,843 26,120,500	Question Name Concept Question Jniverse	WTM_Q37 Difficulty - unable to le What type of difficultie Respondents aged 18 = (7 or 8) Questions ACCZ_32/	Length eave house/health proble es did you experience? - 5 and over who answered A to ACCZ_32N ask abou	em Unable to le d WTMZ_36 ut any difficu	ave the hou = (1, 7 or 8) Ities experie	se because or WTMZ_ nced gettin	1312 e of a health problem 32 = (7 or 8) or ACCZ_3
	Question Name Concept Question Iniverse	WTM_Q37 Difficulty - unable to le What type of difficultie Respondents aged 18 = (7 or 8) Questions ACCZ_32/	Length eave house/health proble es did you experience? - 5 and over who answered A to ACCZ_32N ask abou	em Unable to le d WTMZ_36 ut any difficu ne most rece	ave the hou = (1, 7 or 8) Ities experie	se because or WTMZ_ nced getting c test.	1312 e of a health problem 32 = (7 or 8) or ACCZ_3 g the needed tests. This
IOT STATED 9 162 77,000	Question Name Concept Question Universe Note Content	WTM_Q37 Difficulty - unable to le What type of difficultie Respondents aged 18 = (7 or 8) Questions ACCZ_32/	Length eave house/health proble es did you experience? - 5 and over who answered A to ACCZ_32N ask abou	em Unable to le d WTMZ_36 ut any difficu ne most rece <u>Code</u>	ave the hou = (1, 7 or 8) Ities experie	se because or WTMZ_ nced getting c test. Sample	1312 of a health problem 32 = (7 or 8) or ACCZ_3 g the needed tests. This <u>Population</u>
	Question Name Concept Question Universe Note <u>Content</u>	WTM_Q37 Difficulty - unable to le What type of difficultie Respondents aged 18 = (7 or 8) Questions ACCZ_32/	Length eave house/health proble es did you experience? - 5 and over who answered A to ACCZ_32N ask abou	em Unable to le d WTMZ_36 ut any difficu ne most rece <u>Code</u> 2	ave the hou = (1, 7 or 8) Ities experie	se because or WTMZ_ nced getting c test. Sample 652	1312 of a health problem 32 = (7 or 8) or ACCZ_3 g the needed tests. This <u>Population</u> 355,500

Variable Name	WTMZ_37M	Length	1	Position		1313
Question Name	WTM_Q37	-				
Concept	Difficulty - other					
Question	What type of difficultie	es did you experience? -	Other			
Jniverse	Respondents aged 15 = (7 or 8)	5 and over who answered	d WTMZ_36	= (1, 7 or 8) o	or WTMZ_	32 = (7 or 8) or ACCZ
lote		A to ACCZ_32N ask about iculties experienced for the term of term				g the needed tests. Th
<u>Content</u>			<u>Code</u>	<u> </u>	Sample	Population
/ES			1		45	25,000
NO			2		607	330,500
IOT APPLICABLE			6		45,843	26,120,500
NOT STATED			9		162	77,000
		Total			46,657	26,553,386
ariable Name	WTMZ_38A	Length	3	Position	1314	- 1316
	WTMZ_38A WTM_Q38A	Length	3	Position	1314	- 1316
Question Name	—	Ū	3	Position	1314	- 1316
Question Name Concept	WTM_Q38A Length of wait betwee	Ū	-		-	
Question Name Concept Question	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test	you and you	r doctor decic	ed to go a	head with the test and
Question Name Concept Question Universe	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you	r doctor decic	ed to go a	head with the test and
Question Name Concept Question Universe Note	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you	r doctor decic = (1, 7 or 8) c	ed to go a	head with the test and
Question Name Concept Question Jniverse Jote Content	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you d WTMZ_32	r doctor decic = (1, 7 or 8) c	ed to go a	ahead with the test and 30 = (7 or 8)
Question Name Concept Question Jniverse Note Content VAITING TIME	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you d WTMZ_32 <u>Code</u>	r doctor decic = (1, 7 or 8) c :	ed to go a or ACCZ_: Sample	ahead with the test and 30 = (7 or 8) <u>Population</u>
Question Name Concept Question Jniverse Note <u>Content</u> WAITING TIME	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you d WTMZ_32 <u>Code</u> 1 - 90	r doctor decic = (1, 7 or 8) c :	ed to go a or ACCZ_3 <u>Sample</u> 4,915	ahead with the test and 30 = (7 or 8) <u>Population</u> 2,461,500
Variable Name Question Name Concept Question Jniverse Note Content WAITING TIME NOT APPLICABLE DON'T KNOW REFUSAL	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you d WTMZ_32 <u>Code</u> 1 - 90 996	r doctor decic = (1, 7 or 8) c :	ed to go a or ACCZ_3 <u>Sample</u> 4,915 41,307	ahead with the test and 30 = (7 or 8) <u>Population</u> 2,461,500 23,890,000
Question Name Concept Question Universe Note Content VAITING TIME NOT APPLICABLE	WTM_Q38A Length of wait betwee How long did you hav day of the test?	en decision and test re to wait between when	you and you d WTMZ_32 <u>Code</u> 1 - 90 996 997	r doctor decic = (1, 7 or 8) c :	ed to go a or ACCZ_3 <u>Sample</u> 4,915 41,307 276	ahead with the test and 30 = (7 or 8) <u>Population</u> 2,461,500 23,890,000 124,000

June 2008

Variable Name	WTMZ_38B	Length	1	Position		1317
Question Name	WTM_N38B					
Concept	Length of wait betwee	en decision and test - repor	rting unit			
Question	Interviewer : Enter un	it of time.				
Universe	Respondents aged 15	5 and over who answered \	NTMZ_32	= (1, 7 or 8) or	ACCZ_3	0 = (7 or 8)
Note	Unit of measure of va	lue in WTMZ_38A.				
<u>Content</u>			<u>Code</u>	Sa	mple	Population
DAYS			1	1	,429	694,500
WEEKS			2	1	,766	861,500
MONTHS			3	1	,720	905,000
NOT APPLICABLE			6	41	,307	23,890,000
NOT STATED			9		435	202,000
		Total		46	657	26,553,386
Veriekle News		l en ath	2	Desider	4040	1220
Variable Name Question Name	WTMZ_39A WTM_N39A	Length	3	Position	1318 -	1320
Question Name	WTM_N39A	Length vaiting for diagnostic test	3	Position	1318 -	1320
Question Name	WTM_N39A Length of time been v	-				
Question Name Concept Question	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test	ce you and	l your doctor de	cided to	go ahead with the te
Question Name Concept Question Universe	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and	l your doctor de	cided to	go ahead with the te
Question Name Concept Question	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and	l your doctor de = (2, 7 or 8) or	cided to	go ahead with the te 0 = (7 or 8)
Question Name Concept Question Universe Note	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and NTMZ_32	l your doctor de = (2, 7 or 8) or	cided to ACCZ_3	go ahead with the te 0 = (7 or 8) <u>Populatio</u> i
Question Name Concept Question Universe Note <u>Content</u>	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and WTMZ_32 <u>Code</u>	l your doctor de = (2, 7 or 8) or <u>Sa</u>	cided to ACCZ_3 Imple	go ahead with the te 0 = (7 or 8) <u>Population</u> 179,000
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and WTMZ_32 <u>Code</u> 1 - 365	l your doctor de = (2, 7 or 8) or <u>Sa</u>	cided to ACCZ_3 mple 272	go ahead with the te 0 = (7 or 8) <u>Population</u> 179,000 26,284,500
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME NOT APPLICABLE DON'T KNOW	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and WTMZ_32 Code 1 - 365 996	l your doctor de = (2, 7 or 8) or <u>Sa</u>	cided to ACCZ_3 mple 272 5,213	go ahead with the te 0 = (7 or 8) <u>Population</u> 179,000 26,284,500 19,500
Question Name Concept Question Universe Note <u>Content</u> WAITING TIME	WTM_N39A Length of time been v How long have you be	vaiting for diagnostic test een waiting for the test sind	ce you and WTMZ_32 <u>Code</u> 1 - 365 996 997	l your doctor de = (2, 7 or 8) or <u>Sa</u>	cided to ACCZ_3 mple 272 5,213 25	go ahead with the te

Question Name	WTMZ_39B	Length	1	Position	1321
	WTM_N39B				
Concept	Length of time been wa	iting for diagnostic tes	st - unit		
Question	Interviewer : Enter unit of	of time.			
Jniverse	Respondents aged 15 a	nd over who answere	ed WTMZ_32	= (2, 7 or 8) or ACCZ_	30 = (7 or 8)
lote	Unit of measure of value	e in WTMZ_39A.			
<u>Content</u>			<u>Code</u>	Sample	Population
DAYS			1	33	33,500
VEEKS			2	74	42,000
IONTHS			3	165	103,500
NOT APPLICABLE			6	46,213	26,284,500
IOT STATED			9	172	90,000
		Total		46,657	26,553,386
	WTMZ_40	Length	1	Position	1322
/ariable Name Question Name	WTMZ_40 WTM_Q40	Length	1	Position	1322
Question Name	—	-	1	Position	1322
uestion Name concept	WTM_Q40	f waiting time			
Question Name Concept Question	WTM_Q40 Respondent's opinion o	f waiting time raiting time/has the wa	aiting time be	en]: (acceptable or not	
Question Name Concept Question Iniverse	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be	en]: (acceptable or not	
Question Name Concept Question Iniverse lote	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be	en]: (acceptable or not	
	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ad ACCZ_30 :	en]: (acceptable or not = (1, 7 or 8)	acceptable)? <u>Populatior</u>
Question Name Concept Question Jniverse Note Content	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ed ACCZ_30 : <u>Code</u>	en]: (acceptable or not = (1, 7 or 8) <u>Sample</u>	acceptable)? <u>Population</u> 2,036,500
Question Name Concept Question Iniverse Note Content ACCEPTABLE	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ed ACCZ_30 : <u>Code</u> 1	en]: (acceptable or not = (1, 7 or 8) <u>Sample</u> 4,233	acceptable)? <u>Populatior</u> 2,036,500 693,000
Ruestion Name concept Ruestion Iniverse lote <u>content</u> ICCEPTABLE IOT ACCEPTABLE	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ed ACCZ_30 = <u>Code</u> 1 2	en]: (acceptable or not = (1, 7 or 8) <u>Sample</u> 4,233 1,140	acceptable)? Population 2,036,500 693,000 37,500
Ruestion Name Concept Ruestion Iniverse Rote Content CCEPTABLE IOT ACCEPTABLE IOT ACCEPTABLE	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ed ACCZ_30 : <u>Code</u> 1 2 3	en]: (acceptable or not = (1, 7 or 8) <u>Sample</u> 4,233 1,140 75	acceptable)?
Question Name Concept Question Jniverse Note Content ACCEPTABLE	WTM_Q40 Respondent's opinion o In your view, [was the w	f waiting time raiting time/has the wa	aiting time be ed ACCZ_30 = <u>Code</u> 1 2 3 6	en]: (acceptable or not = (1, 7 or 8) <u>Sample</u> 4,233 1,140 75 41,017	acceptable)? Population 2,036,500 693,000 37,500 23,695,000

(The sum of individu	al rounded items in the "	Population" column m	ay not necess	arily equal the total.)	
Variable Name	WTMZ_41A	Length	3	Position 1323	- 1325
Question Name	WTM_Q41A				
Concept	Acceptable waiting tim	ie			
Question	In this particular case,	what do you think is a	in acceptable	waiting time?	
Universe	Respondents aged 15	and over who answer	ed WTMZ_40	= (2, 3, 7 or 8) or ACC2	Z_30 = (7 or 8)
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
WAITING TIME			1 - 90	1,154	700,500
NOT APPLICABLE			996	45,250	25,732,000
DON'T KNOW			997	103	49,500
REFUSAL			998	12	9,000
NOT STATED			999	138	62,500
		Total		46,657	26,553,386
Variable Name	WTMZ_41B	Length	1	Position	1326
Question Name	WTM_N41B				
Concept	Acceptable waiting tim	ne - unit			
Question	Interviewer : Enter uni	t of time.			
Universe	Respondents aged 15	and over who answer	ed WTMZ_40	= (2, 3, 7 or 8) or ACC2	Z_30 = (7 or 8)
Note	Unit of measure of val	ue in WTMZ_41A.			
<u>Content</u>			<u>Code</u>	Sample	Population
DAYS			1	182	103,500
WEEKS			2	585	368.000

Content	Code	Sample	Population
DAYS	1	182	103,500
WEEKS	2	585	368,000
MONTHS	3	387	228,500
NOT APPLICABLE	6	45,250	25,732,000
NOT STATED	9	253	121,000
	Total	46,657	26,553,386

June 2008

Variable Name	WTMZ_42	Length	1	Position	1327
Question Name	WTM_Q42	Lengui	, i	rosition	1021
Concept	Test cancelled or post	ooned			
Question	Was your test cancelle		time?		
Universe	Respondents aged 15			= (1. 7 or 8)	
Note				(, · · · · · /	
<u>Content</u>			Code	Sample_	Population
YES			1	233	126,000
NO			2	5,217	2,642,000
NOT APPLICABLE			6	41,017	23,695,000
DON'T KNOW			7	45	20,500
REFUSAL			8	7	7,500
NOT STATED			9	138	62,500
		Total		46,657	26,553,386
Variable Name	WTMZ_43	Length	1	Position	1328
Variable Name Question Name	WTMZ_43 WTM_Q43		1	Position	1328
Question Name		Length	1	Position	1328
Question Name Concept	WTM_Q43	Length			
Question Name Concept Question	WTM_Q43 Test cancelled or postp	Length boned by stponed by: (yourself, t	he specialist,	the hospital or the clin	ic)?
Question Name Concept Question Universe	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist,	the hospital or the clin	ic)?
Question Name Concept Question Universe Note	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist,	the hospital or the clin	ic)? 30 = (7 or 8)
	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, ed WTMZ_42	the hospital or the clin = (1, 7 or 8) or ACCZ_	ic)? 30 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> BY SELF	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, ed WTMZ_42 <u>Code</u>	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u>	ic)? 30 = (7 or 8) <u>Populatior</u> 21,500
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, ed WTMZ_42 <u>Code</u> 1	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u> 49	ic)? 30 = (7 or 8) <u>Populatior</u> 21,500 17,000
Question Name Concept Question Universe Note <u>Content</u> BY SELF BY SPECIALIST BY HOSPITAL	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, ed WTMZ_42 <u>Code</u> 1 2	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u> 49 33	ic)? 30 = (7 or 8) <u>Population</u> 21,500 17,000 69,500
Question Name Concept Question Universe Note <u>Content</u> BY SELF BY SPECIALIST BY HOSPITAL BY CLINIC	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, ed WTMZ_42 <u>Code</u> 1 2 3	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u> 49 33 128	ic)? 30 = (7 or 8) <u>Population</u> 21,500 17,000 69,500 12,500
Question Name Concept Question Universe Note <u>Content</u> BY SELF BY SPECIALIST BY HOSPITAL BY CLINIC OTHER	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	the specialist, ad WTMZ_42 <u>Code</u> 1 2 3 4	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u> 49 33 128 7	ic)? 30 = (7 or 8) Populatior 21,500 17,000 69,500 12,500 4,000
Question Name Concept Question Universe Note <u>Content</u> BY SELF BY SPECIALIST	WTM_Q43 Test cancelled or postp Was it cancelled or pos	Length boned by stponed by: (yourself, t	he specialist, d WTMZ_42 <u>Code</u> 1 2 3 4 5	the hospital or the clin = (1, 7 or 8) or ACCZ_ <u>Sample</u> 49 33 128 7 11	ic)?

June 2008

Variable Name	WTMZ_44	Length	1	Position	1329
Question Name	WTM_Q44				
Concept	Life affected by wait for	or test			
Question	Do you think that your to wait for this test?	health, or other aspects	of your life,	have been affected in	any way because you
Universe	Respondents aged 15	and over who answered	ACCZ_30	= (1, 7 or 8)	
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
/ES			1	643	406,500
NO			2	4,784	2,351,500
NOT APPLICABLE			6	41,017	23,695,000
DON'T KNOW			7	66	30,000
REFUSAL			8	9	8,000
NOT STATED			9	138	62,500
		Total		46,657	26,553,386
Variable Name Question Name	WTMZ_45A WTM_Q45	Length	1	Position	1330
Concept	Life affected by wait -	worry			
Concept Question	-	worry octed as a result of waitin	g for this te	st? - Worry, anxiety, st	ress
Question	How was your life affe	-	0		
Question Jniverse	How was your life affe	cted as a result of waitin	0		
-	How was your life affe	cted as a result of waitin	0		_30 = (7 or 8)
Question Universe Note <u>Content</u>	How was your life affe	cted as a result of waitin	I WTMZ_44	= (1, 7 or 8) or ACCZ	_30 = (7 or 8)
Question Jniverse Note <u>Content</u> YES	How was your life affe	cted as a result of waitin	WTMZ_44	= (1, 7 or 8) or ACCZ	_30 = (7 or 8) <u>Population</u>
Question Universe Note <u>Content</u> YES	How was your life affe	cted as a result of waitin	TWTMZ_44 <u>Code</u> 1	= (1, 7 or 8) or ACCZ <u>Sample</u> 408	_30 = (7 or 8) <u>Population</u> 276,000
Question Jniverse Note <u>Content</u> YES NO NOT APPLICABLE	How was your life affe	cted as a result of waitin	2 WTMZ_44 <u>Code</u> 1 2	= (1, 7 or 8) or ACCZ <u>Sample</u> 408 233	_30 = (7 or 8) <u>Population</u> 276,000 130,000
Question Universe Note	How was your life affe	cted as a result of waitin	1 WTMZ_44 <u>Code</u> 1 2 6	= (1, 7 or 8) or ACCZ <u>Sample</u> 408 233 45,801	_30 = (7 or 8) <u>Population</u> 276,000 130,000 26,046,500

Variable Name	WTMZ_45B	Length	1	Position		1331
Question Name	WTM_Q45					
Concept	Life affected by wait -	worry for family				
Question	How was your life affe	ected as a result of waitir	ng for this te	st? - Worry c	r stress for	family or friends
Universe	Respondents aged 15	5 and over who answered	d WTMZ_44	= (1, 7 or 8)	or ACCZ_	30 = (7 or 8)
Note						
Content			<u>Code</u>		<u>Sample</u>	Population
YES			1		150	117,000
NO			2		491	289,000
NOT APPLICABLE			6		45,801	26,046,500
DON'T KNOW			7		2	1,000
NOT STATED			9		213	100,500
		Total			46,657	26,553,386
Variable Name Question Name	WTMZ_45C WTM_Q45	Length	1	Position		1332
Question Name	—		1	Position		1332
Question Name Concept	WTM_Q45 Life affected by wait -					1332
Question Name Concept Question	WTM_Q45 Life affected by wait - How was your life affe	pain	ng for this te	st? - Pain	or ACCZ_	
	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this te	st? - Pain	or ACCZ_	
Question Name Concept Question Universe	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this te	st? - Pain	or ACCZ_:	30 = (7 or 8)
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this tea	st? - Pain		30 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this tea d WTMZ_44 <u>Code</u>	st? - Pain	<u>Sample</u>	30 = (7 or 8) <mark>Populatior</mark> 196,500
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this te: d WTMZ_44 <u>Code</u> 1	st? - Pain	<u>Sample</u> 297	30 = (7 or 8) <u>Populatior</u> 196,500 209,500
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this ter d WTMZ_44 <u>Code</u> 1 2	st? - Pain	<u>Sample</u> 297 344	
Question Name Concept Question Universe Note <u>Content</u> YES NO	WTM_Q45 Life affected by wait - How was your life affe	pain ected as a result of waitir	ng for this tes d WTMZ_44 <u>Code</u> 1 2 6	st? - Pain	<u>Sample</u> 297 344 45,801	30 = (7 or 8) Populatior 196,500 209,500 26,046,500

Variable Name	WTMZ_45D	Length	1	Position		1333	
Question Name	WTM_Q45						
Concept	Life affected by wait -	prob. with activities/dail	y living				
Question	How was your life affe dressing, driving)	cted as a result of waitin	ng for this tes	st? - Problem	ns with acti	vities of d	aily living (e.
Universe	Respondents aged 15	and over who answere	d WTMZ_44	= (1, 7 or 8)	or ACCZ_	30 = (7 oi	⁻ 8)
Note							
<u>Content</u>			<u>Code</u>		<u>Sample</u>		Population
YES			1		162		102,500
NO			2		479		303,500
NOT APPLICABLE			6		45,801		26,046,500
DON'T KNOW			7		2		1,000
NOT STATED			9		213		100,500
		Total			46,657		26,553,386
		Length	1	Position		1334	
Variable Name Question Name	WTMZ_45E WTM_Q45	Length	,	FUSICION			
Question Name	WTM_Q45	-	·	Position			
Question Name Concept	WTM_Q45 Life affected by wait -	-			work		
Question Name Concept Question	WTM_Q45 Life affected by wait - How was your life affe	loss of work	ng for this tes	st? - Loss of			- 8)
Question Name Concept Question Universe	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes	st? - Loss of			r 8)
Variable Name Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes	st? - Loss of			·
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes d WTMZ_44	st? - Loss of	or ACCZ_		Population
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes d WTMZ_44 <u>Code</u>	st? - Loss of	or ACCZ_ <u>Sample</u>		Population 55,000
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes d WTMZ_44 <u>Code</u> 1	st? - Loss of	or ACCZ_ <u>Sample</u> 87		Population 55,000 351,000
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes d WTMZ_44 <u>Code</u> 1 2	st? - Loss of	or ACCZ_ <u>Sample</u> 87 554		7 8) Population 55,000 351,000 26,046,500 1,000
Question Name Concept Question Jniverse Note Content (ES NO	WTM_Q45 Life affected by wait - How was your life affe	loss of work icted as a result of waitin	ng for this tes d WTMZ_44 <u>Code</u> 1 2 6	st? - Loss of	or ACCZ_ <u>Sample</u> 87 554 45,801		Population 55,000 351,000 26,046,500

Variable Name	WTMZ_45F	Length	1	Position	1335
Question Name	WTM_Q45	-			
Concept	Life affected by wait	- loss of income			
Question	How was your life aff	ected as a result of waitin	g for this te	st? - Loss of income	
Universe	Respondents aged 1	5 and over who answered	WTMZ_44	= (1, 7 or 8) or ACCZ_	_30 = (7 or 8)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	78	55,000
NO			2	563	351,000
NOT APPLICABLE			6	45,801	26,046,500
DON'T KNOW			7	2	1,000
NOT STATED			9	213	100,500
		Total		46,657	26,553,386
	WTMZ_45G WTM_Q45	Length	1	Position	1336
Question Name	WTM_Q45	Length	1	Position	1336
Question Name Concept	WTM_Q45 Life affected by wait	-			
Question Name Concept Question	WTM_Q45 Life affected by wait How was your life aff	- increased dependence	ng for this vis	sit? - Increased depenc	lence on relatives/frien
Variable Name Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ng for this vis	sit? - Increased depenc	lence on relatives/frien
Question Name Concept Question Universe	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ng for this vis	sit? - Increased depenc	lence on relatives/frier 30 = (7 or 8)
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ig for this vis WTMZ_44	sit? - Increased depend = (1, 7 or 8) or ACCZ_	lence on relatives/frier 30 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ig for this vis d WTMZ_44 <u>Code</u>	sit? - Increased depend = (1, 7 or 8) or ACCZ_ <u>Sample</u>	lence on relatives/frien 30 = (7 or 8) <u>Population</u> 48,500
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ng for this vis 1 WTMZ_44 <u>Code</u> 1	sit? - Increased depend = (1, 7 or 8) or ACCZ_ <u>Sample</u> 60	lence on relatives/frien 30 = (7 or 8) <u>Population</u> 48,500 357,500
Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait How was your life aff	- increased dependence ected as a result of waitin	ng for this vis d WTMZ_44 <u>Code</u> 1 2	sit? - Increased depend = (1, 7 or 8) or ACCZ_ <u>Sample</u> 60 581	lence on relatives/frien

Variable Name	WTMZ_45H	Length	1	Position	1337
Question Name	WTM_Q45				
Concept	Life affected by wait -	increased use medicat	ions		
Question	How was your life affe	ected as a result of wait	ing for this te	st? - Increased use of	over-the-counter drugs
Jniverse	Respondents aged 15	5 and over who answere	ed WTMZ_44	= (1, 7 or 8) or ACCZ	_30 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	56	45,500
NO			2	585	360,500
NOT APPLICABLE			6	45,801	26,046,500
DON'T KNOW			7	2	1,000
NOT STATED			9	213	100,500
		Total		46,657	26,553,386
/ariable Name	WTM7 451	Length	1	Position	1338
	WTMZ_45I	Length	1	Position	1338
Question Name	WTM_Q45	-	1	Position	1338
Question Name Concept	WTM_Q45 Life affected by wait -	health deteriorated			
Question Name Concept	WTM_Q45 Life affected by wait -	-			
Question Name Concept Question	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated	ing for this vis	sit? - Overall health de	teriorated, condition go
Question Name Concept Question Universe	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overall health de	teriorated, condition go
Variable Name Question Name Concept Question Universe Note <u>Content</u>	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overall health de	teriorated, condition go _30 = (7 or 8)
Question Name Concept Question Universe Note	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis	sit? - Overall health de = (1, 7 or 8) or ACCZ	teriorated, condition go _30 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Jniverse Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_44 <u>Code</u>	sit? - Overall health de = (1, 7 or 8) or ACCZ <u>Sample</u>	teriorated, condition go
Question Name Concept Question Universe Note <u>Content</u> YES	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_44 <u>Code</u> 1	sit? - Overall health de = (1, 7 or 8) or ACCZ <u>Sample</u> 125	teriorated, condition go _30 = (7 or 8) <u>Populatior</u> 90,000 316,000
Question Name Concept Question Jniverse Note <u>Content</u>	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_44 <u>Code</u> 1 2	sit? - Overall health de = (1, 7 or 8) or ACCZ <u>Sample</u> 125 516	teriorated, condition go _30 = (7 or 8) <u>Population</u> 90,000
Question Name Concept Question Universe Note Content (ES NO NOT APPLICABLE	WTM_Q45 Life affected by wait - How was your life affe worse	health deteriorated ected as a result of wait	ing for this vis ed WTMZ_44 <u>Code</u> 1 2 6	sit? - Overall health de = (1, 7 or 8) or ACCZ <u>Sample</u> 125 516 45,801	teriorated, condition go _30 = (7 or 8) <u>Population</u> 90,000 316,000 26,046,500

Variable Name	WTMZ_45J	Length	1	Position	133	Э
Question Name	WTM_Q45					
Concept	Life affected by wait -	health problem improve	d			
Question	How was your life affe	cted as a result of waitir	ng for this vis	sit? - Health prob	lem improved	ł
Universe	Respondents aged 15	and over who answered	WTMZ_44	= (1, 7 or 8) or A	ACCZ_30 = (7	' or 8)
Note						
Content			<u>Code</u>	Sa	mple	Population
/ES			1		12	5,500
NO			2		629	400,500
NOT APPLICABLE			6	45	,801	26,046,500
DON'T KNOW			7		2	1,000
NOT STATED			9		213	100,500
		Total		46	,657	26,553,386
Variable Name Question Name	WTMZ_45K WTM_Q45	Length	1	Position	134	0
Concept	Life affected by wait -	personal relationships s	uffered			
Question	How was your life affe	cted as a result of waitin	ng for this te	st? - Personal re	lationships su	ffered
Jniverse	Respondents aged 15	and over who answered	d WTMZ_44	= (1, 7 or 8) or A	$ACCZ_{30} = (7$	' or 8)
Note						
Content			<u>Code</u>	<u>Sa</u>	mple_	Population
YES			1		39	26,000
NO			2		602	379,500
			6	45	,801	26,046,500
			-		2	1,000
NOT APPLICABLE DON'T KNOW			7		2	1,000
			7 9		213	100,500

Variable Name	WTMZ_45L	Length	1	Position	1341
Question Name	WTM_Q45	-			
Concept	Life affected by wait -	other			
Question	How was your life affe	ected as a result of waitin	g for this tes	t? - Other	
Universe	Respondents aged 1	5 and over who answered	WTMZ_44	= (1, 7 or 8) or ACCZ_	30 = (7 or 8)
Note					
Content			<u>Code</u>	Sample	Population
/ES			1	66	37,000
NO			2	575	369,000
NOT APPLICABLE			6	45,801	26,046,500
DON'T KNOW			7	2	1,000
NOT STATED			9	213	100,500
		Total		46,657	26,553,386
Variable Name Question Name	WTMZDCA	Length	4	Position 1342	- 1345
Concept	Number of days acce	ptable wait - non emerge	nov surgery	- (D)	
Question	Number of days acce	plable wait - non emerge	ncy surgery	(D)	
				= (1. 7 or 8)	
Universe	Respondents aged 1	5 and over who answered	ACCZ 20 =		
Universe Note		5 and over who answered A, WTMZ_23A, WTMZ_2 rived variables.			ZDCO, WTMZDCN. Se
	Based on WTMZ_21	A, WTMZ_23A, WTMZ_2			ZDCO, WTMZDCN. Se <u>Population</u>
Note	Based on WTMZ_21	A, WTMZ_23A, WTMZ_2	4, WTMZ_25	5A, WTMZ_25B, WTM	
Note Content	Based on WTMZ_21	A, WTMZ_23A, WTMZ_2	4, WTMZ_28 <u>Code</u>	5A, WTMZ_25B, WTM <u>Sample</u>	Population
Note Content NUMBER OF DAYS	Based on WTMZ_21	A, WTMZ_23A, WTMZ_2	4, WTMZ_2 <u>Code</u> 1 - 3600	5A, WTMZ_25B, WTM <u>Sample</u> 3,650	Population 1,843,000

Variable Name	WTMZDCN	Length 4	Position 1346	- 1349
Question Name	-	3		
Concept	Number of days wait	- non-urgent surgery - not done - (D)	
Question				
Universe	Respondents aged 1	5 and over who answered WTMZ_1	7 = (2, 7 or 8) or ACCZ	_20 = (7 or 8)
Note	Based on WTMZ_23	A, WTMZ_23B. See documentation	on derived variables.	
Content		Code	Sample	Population
NUMBER OF DAYS		1 - 3600	228	163,500
NOT APPLICABLE		9996	46,337	26,343,000
NOT STATED		9999	92	47,000
		Total	46,657	26,553,386
		lota	-0,001	20,000,000
	WTMZDCO	Length 4		- 1353
Question Name			Position 1350	
Question Name Concept		Length 4	Position 1350	
Question Name Concept Question	Number of days wait	Length 4	Position 1350	- 1353
Variable Name Question Name Concept Question Universe Note	Number of days wait Respondents aged 1	Length 4 - non-urgent surgery - surgery done	Position 1350 - (D 7 = (1, 7 or 8) or ACCZ	- 1353
Question Name Concept Question Universe Note	Number of days wait Respondents aged 1	Length 4 - non-urgent surgery - surgery done 5 and over who answered WTMZ_1	Position 1350 - (D 7 = (1, 7 or 8) or ACCZ	- 1353
Question Name Concept Question Jniverse Note <u>Content</u>	Number of days wait Respondents aged 1	Length 4 - non-urgent surgery - surgery done 5 and over who answered WTMZ_1 A, WTMZ_21B. See documentation	Position 1350 - (D (D 7 = (1, 7 or 8) or ACCZ on derived variables.	- 1353 _20 = (7 or 8)
Question Name Concept Question Universe Note <u>Content</u> NUMBER OF DAYS	Number of days wait Respondents aged 1	Length 4 - non-urgent surgery - surgery done 5 and over who answered WTMZ_1 A, WTMZ_21B. See documentation <u>Code</u>	Position 1350 - (D 7 = (1, 7 or 8) or ACCZ on derived variables. Sample	- 1353 _20 = (7 or 8) <u>Populatior</u>
Question Name Concept Question Universe	Number of days wait Respondents aged 1	Length 4 - non-urgent surgery - surgery done 5 and over who answered WTMZ_1 A, WTMZ_21B. See documentation <u>Code</u> 1 - 1800	Position 1350 - (D (D 7 = (1, 7 or 8) or ACCZ on derived variables. Sample 3,429	- 1353 _20 = (7 or 8) <u>Population</u> 1,680,000

Page 509

/ariable Name	WTMZDSA	Length	4	Position	1354	- 1357	
uestion Name							
oncept	Number of days acce	ptable wait - med. specialist -	(D)				
uestion							
niverse	Respondents aged 15	5 and over who answered WT	MZ_01	= (1, 7 or 8)	or ACCZ	_10 = (7 d	or 8)
ote	Based on WTMZ_07A documentation on der	A, WTMZ_08A, WTMZ_10, W rived variables.	TMZ_1	1A, WTMZ_1	1B, WTM	IZDSO, V	VTMZDSN. Se
ontent		<u>c</u>	ode		<u>Sample</u>		Population
UMBER OF DAYS		1 -	900		5,996		3,357,000
OT APPLICABLE		ç	9996		40,349		23,040,500
OT STATED		ç	9999		312		156,000
		Total			46,657		26,553,386
Variabla Nama	WTMZDSN		Δ	Position		- 1361	
ariable Name	WTMZDSN	Length	4	Position		- 1361	
uestion Name		Length				- 1361	
uestion Name oncept						- 1361	
uestion Name oncept uestion	Number/days wait/me	Length	ec (D)		1358		
ariable Name Question Name Concept Question Iniverse	Number/days wait/me Respondents aged 15 = (7 or 8)	Length edical specialist - not seen spe	ec (D) MZ_04	= (2, 7 or 8)	1358 or WTMZ		
uestion Name oncept uestion niverse ote	Number/days wait/me Respondents aged 15 = (7 or 8)	Length edical specialist - not seen spe 5 and over who answered WT A, WTMZ_08B. See documen	ec (D) MZ_04	= (2, 7 or 8) n derived val	1358 or WTMZ		
euestion Name concept euestion Iniverse	Number/days wait/me Respondents aged 15 = (7 or 8)	Length edical specialist - not seen spe 5 and over who answered WT A, WTMZ_08B. See documen	ec (D) MZ_04 tation o	= (2, 7 or 8) n derived val	1358 or WTMZ iables.		or 8) or ACCZ
evestion Name concept evestion niverse lote <u>content</u>	Number/days wait/me Respondents aged 15 = (7 or 8)	Length edical specialist - not seen speciali	ec (D) MZ_04 tation o Code	= (2, 7 or 8) n derived var	1358 or WTMZ iables. Sample		or 8) or ACCZ Population
uestion Name oncept uestion niverse ote ontent UMBER OF DAYS	Number/days wait/me Respondents aged 15 = (7 or 8)	Length edical specialist - not seen spe 5 and over who answered WT A, WTMZ_08B. See documen <u>C</u> 1 - 1	ec (D) MZ_04 tation o <u>Code</u>	= (2, 7 or 8) n derived var	1358 or WTMZ iables. <u>Sample</u> 507		or 8) or ACCZ Population 322,500

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.) Variable Name WTMZDSO Length 4 Position 1362 - 1365 **Question Name** Number/days wait/medical specialist - seen specialist - (D) Concept Question Universe Respondents aged 15 and over who answered WTMZ_04 = (1, 7 or 8) or WTMZ_01 = (7 or 8) or ACCZ_10 = (7 or 8)Based on WTMZ_07A, WTMZ_07B. See documentation on derived variables. Note Content Sample **Population** Code NUMBER OF DAYS 5,515 1 - 1800 3,042,500 NOT APPLICABLE 9996 40,888 23,386,000 NOT STATED 9999 125,000 254 46,657 26,553,386 Total Variable Name WTMZDTA Length 4 Position 1366 - 1369 **Question Name** Concept Number of days acceptable wait - diagnostic test - (D) Question Respondents aged 15 and over who answered ACCZ_30 = (1, 7 or 8) Universe Based on WTMZ_38A, WTMZ_39A, WTMZ_40, WTMZ_41A, WTMZ_41B, WTMZDTO, WTMZDTN. See Note documentation on derived variables. Content Sample **Population** <u>Code</u> NUMBER OF DAYS 1 - 1560 5,162 2,640,000 NOT APPLICABLE 9996 41,017 23,695,000 NOT STATED 9999 218,500 478 Total 46,657 26,553,386

The sum of individua	a rounded items in the P	Population" column ma	y not necess	sarily equal the total.)	
Variable Name	WTMZDTN	Length	4	Position 1370	- 1373
Question Name					
Concept	Number of days wait - o	diagnostic test - not do	ne - (D)		
Question					
Universe	Respondents aged 15 a	and over who answere	d WTMZ_32	= (2, 7 or 8) or ACC	Z_30 = (7 or 8)
Note	Based on WTMZ_39A,	WTMZ_39B. See doc	umentation o	on derived variables.	
<u>Content</u>			<u>Code</u>	Sample	Population
NUMBER OF DAYS			1 - 2160	272	179,000
NOT APPLICABLE			9996	46,213	26,284,500
NOT STATED			9999	172	90,000
		Total		46,657	26,553,386
Variable Name	WTMZDTO	Length	4	Position 1374	- 1377
Question Name					
Concept	Number of days wait - c	diagnostic test - done -	(D)		
Question					
Universe	Respondents aged 15 a				Z_30 = (7 or 8)
Note	Based on WTMZ_38A,	WTMZ_38B. See doc	umentation o	on derived variables.	
<u>Content</u>			<u>Code</u>	Sample	Population
NUMBER OF DAYS			1 - 1560	4,915	2,461,500
NOT APPLICABLE			9996	41,307	23,890,000
NOT STATED			9999	435	202,000
		Total		46,657	26,553,386
Variable Name	WTS_S1M	Length	8.2	Position 1378	- 1385
Concept	Weights - Master				
Question Name Concept Question	-				
Concept	Weights - Master All respondents				

June 2008

(The sum of individual rounded items in the "Population" column may not necessarily equal the total.)								
Variable Name	WTS_S1S	Length	8.2	Position	1386 - 1393			
Question Name								
Concept	Weights - Share							
Question								
Universe	Respondents with SAMDSHR	R = 1						
Note								