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Variable Name	ADMA_RNO	Length	6	Position	1 - 6	
Question Name						
Concept	Sequential record number					
Question						
Universe	Sequential Record Number					
Note						
Variable Name	GEOAGPRV	Length	2	Position	7 - 8	
Question Name						
Concept	Province - (G)					
Question						
Universe	All respondents					
Note						
Content			Code	Sampl	<u>e</u>	<u>Population</u>
NEWFOUNDLAND A	ND LABRADOR		10	3,870	)	461,104
PRINCE EDWARD IS	SLAND		11	3,651		116,327
NOVA SCOTIA			12	5,319	)	787,972
NEW BRUNSWICK			13	4,996	i	634,264
QUÉBEC			24	22,012		6,216,722
ONTARIO			35	39,278	;	9,877,292
MANITOBA			46	8,470	)	907,494
SASKATCHEWAN			47	8,009	)	805,993
ALBERTA			48	14,456	i	2,481,568
BRITISH COLUMBIA			59	18,302	!	3,421,671
YUKON/NORTHWES	ST/NUNAVUT TERRITORIES		60	2,517		76,928
		Total		130,880	)	25,787,334

#### AUGUST 2003

Variable Name GEOADPMF Length 5 Position 9 - 13

**Question Name** 

Concept Health Region (5) - (G)

Question

Universe All respondents

**Note** Based on GEOA\_HR. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
HEALTH / COMM. SERVICES ST JOHN'S REGION	10901	892	158,173
HEALTH / COMM. SERVICES EASTERN REGION	10902	810	103,604
HEALTH / COMM. SERVICES CENTRAL REGION	10903	711	90,416
WESTERN, GRENFELL AND LABRADOR REGIONS	10904	1,457	108,911
URBAN HEALTH REGION	11901	1,389	54,439
RURAL HEALTH REGION	11902	2,262	61,887
ZONE 1	12901	956	108,292
ZONE 2	12902	711	70,499
ZONE 3	12903	801	88,937
ZONE 4	12904	691	83,250
ZONE 5	12905	820	112,272
ZONE 6	12906	1,340	324,721
REGION 1	13901	985	157,931
REGION 2	13902	915	149,340
REGION 3	13903	873	137,485
REGIONS 4 AND 5	13904	1,061	73,071
REGIONS 6 AND 7	13905	1,162	116,438
RÉGION DU BAS-SAINT-LAURENT	24901	1,127	174,533
RÉGION DU SAGUENAY - LAC-SAINT-JEAN	24902	1,122	241,654
RÉGION DE QUÉBEC	24903	1,653	556,345
RÉGION DE LA MAURICIE-CENTRE-DU-QUÉBEC	24904	1,622	408,384
RÉGION DE L'ESTRIE	24905	1,180	244,455
RÉGION DE MONTRÉAL-CENTRE	24906	2,721	1,569,344
RÉGION DE L'OUTAOUAIS	24907	1,185	267,803
RÉGION DE L'ABITIBI-TÉMISCAMINQUE	24908	1,253	123,875
RÉGION DE LA CÔTE-NORD	24909	1,098	77,721
RÉG. DE LA GASPÉSIE-ÎLES-DE-LA-MADELEINE	24911	1,184	85,308
RÉGION DE LA CHAUDIÈRE-APPALACHES	24912	1,427	330,976
RÉGION DE LAVAL	24913	1,045	297,108
RÉGION DE LANAUDIÈRE	24914	1,494	330,528

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RÉGION DES LAURENTIDES	24915	1,440	394,808	-
RÉGION DE LA MONTÉRÉGIE	24916	2,461	1,113,880	
ALGOMA PUBLIC HEALTH UNIT	35926	812	105,357	
BRANT PUBLIC HEALTH UNIT	35927	756	105,865	
DURHAM PUBLIC HEALTH UNIT	35930	1,383	427,780	
ELGIN-ST THOMAS PUBLIC HEALTH UNIT	35931	742	69,966	
BRUCE-GREY-OWEN SOUND PUBLIC HEALTH UNIT	35933	860	133,720	
HALDIMAND-NORFOLK PUBLIC HEALTH UNIT	35934	723	93,186	
HALIBURTON-KAWARTHA-PINE RIDGE PHU	35935	967	144,537	
HALTON PUBLIC HEALTH UNIT	35936	1,257	321,355	
HAMILTON-WENTWORTH PUBLIC HEALTH UNIT	35937	1,326	423,505	
HASTINGS AND PRINCE EDWARD PHU	35938	889	132,649	
HURON AND PERTH PUBLIC HEALTH UNITS	35939	1,242	114,057	
KENT-CHATHAM PUBLIC HEALTH UNIT	35940	1,059	93,445	
KINGSTON-FRONTENAC-LENNOX-ADDINGTON PHU	35941	938	149,440	
LAMBTON PUBLIC HEALTH UNIT	35942	866	108,811	
LEEDS-GRENVILLE-LANARK PHU	35943	901	137,717	
MIDDLESEX-LONDON PUBLIC HEALTH UNIT	35944	1,282	348,790	
MUSKOKA-PARRY SOUND PUBLIC HEALTH UNIT	35945	763	72,021	
NIAGRA PUBLIC HEALTH UNIT	35946	1,275	362,313	
NORTH BAY AND TIMISKAMING PHU	35947	1,484	109,218	
NORTHWESTERN PUBLIC HEALTH UNIT	35949	710	55,555	
OTTAWA CARLETON PUBLIC HEALTH UNIT	35951	1,936	664,036	
OXFORD PUBLIC HEALTH UNIT	35952	713	85,976	
PEEL PUBLIC HEALTH UNIT	35953	1,837	857,586	
PETERBOROUGH PUBLIC HEALTH UNIT	35955	842	109,112	
PORCUPINE PUBLIC HEALTH UNIT	35956	755	74,595	
RENFREW PUBLIC HEALTH UNIT	35957	722	82,501	
EASTERN ONTARIO PUBLIC HEALTH UNIT	35958	982	163,078	
SIMCOE PUBLIC HEALTH UNIT	35960	1,338	316,952	
SUDBURY PUBLIC HEALTH UNIT	35961	979	165,777	
THUNDER BAY PUBLIC HEALTH UNIT	35962	959	130,084	
WATERLOO PUBLIC HEALTH UNIT	35965	1,304	378,067	
WELLINGTON-DUFFERIN-GUELPH PHU	35966	1,170	203,929	
WINDSOR-ESSEX PUBLIC HEALTH UNIT	35968	1,250	324,756	
YORK PUBLIC HEALTH UNIT	35970	1,732	634,669	
CITY OF TORONTO PUBLIC HEALTH UNIT	35995	2,524	2,176,887	

WINNIPEG	46910	2,070	535,694
BRANDON, MARQUETTE AND SOUTH WESTMAN	46915	1,863	97,677
NORTH AND SOUTH EASTMAN	46920	1,271	72,950
INTERLAKE	46930	762	60,785
CENTRAL	46940	827	75,577
PARKLAND, NORMAN, BURNTWOOD & CHURCHILL	46960	1,677	64,812
WEYBURN(A) MOOSE JAW(B) SWIFT CURRENT(C)	47901	1,855	131,237
REGINA (D) SERVICE AREA	47904	1,171	199,000
YORKTON (E) AND MELFORT (H) SERVICE AREA	47905	1,391	84,013
SASKATOON (F) SERVICE AREA	47906	1,274	231,775
ROSETOWN (G) AND NORTH BATTLEFORD (J)	47907	1,236	87,992
PRINCE ALBERT(I)/NORTH. HLTH. SERV.BR(K)	47909	1,082	71,976
CHINOOK REGIONAL HEALTH AUTHORITY	48901	890	120,653
PALLISER REGIONAL HEALTH AUTHORITY	48902	726	77,508
HEADWATERS RHA AND HEALTH AUTHORITY #5	48903	1,324	106,187
CALGARY REGIONAL HEALTH AUTHORITY	48904	2,092	809,818
DAVID THOMPSON REGIONAL HEALTH AUTHORITY	48906	973	162,697
EAST CENTRAL HEALTH AUTHORITY	48907	802	85,574
WESTVIEW AND CROSSROADS RHA	48908	1,229	111,313
CAPITAL HEALTH AUTHORITY	48910	2,111	700,227
ASPEN REGIONAL HEALTH AUTHORITY	48911	761	73,940
LAKELAND REGIONAL HEALTH AUTHORITY	48912	814	84,599
MISTAHIA REGIONAL HEALTH AUTHORITY	48913	799	73,189
PEACE/KEEWEETINOK LAKES/N.LIGHTS/N.WEST.	48914	1,935	75,863
EAST KOOTENAY	59911	645	67,119
KOOTENAY/BOUNDARY	59912	705	69,608
OKANAGAN	59913	1,671	257,796
THOMPSON/CARIBOO	59914	1,668	175,967
FRASER VALLEY	59921	1,125	198,477
SIMON FRASER	59922	2,036	457,268
SOUTH FRASER	59923	1,437	496,419
RICHMOND	59931	828	149,581
VANCOUVER	59932	1,285	508,699
NORTH SHORE/COAST GARIBALDI	59933	1,475	222,778
SOUTH VANCOUVER ISLAND	59941	1,522	337,941
CENTRAL/NORTH VANC. ISLAND	59942	1,526	247,858
NORTHWEST/NORTHEAST	59951	1,261	109,769

CCHS Cycle 1.1: Data Dictionary  Public Use Microdata File  AUGUST 2003  NORTHERN INTERIOR 59952 1.118 122.391							
	ST TERRITORIES AND NUM	AVUT	60901	1,118 2,517	122,391 76,928		
		Total		130,880	25,787,334		
Variable Name	ADMA_PRX	Length	1	Position	14		
Question Name							
Concept	C2 interview completed by proxy						
Question							
Universe	All respondents						
Note	See processing documentati	on.					
Content			Code	<u>Sample</u>	<b>Population</b>		
PROXY			1	8,300	2,117,959		
NON-PROXY			2	122,580	23,669,376		
		Total		130,880	25,787,334		
Variable Name	ADMA_IMP	Length	1	Position	15		
Question Name							
Concept	Imputation flag						
Question							
Universe	All respondents						
Note	See processing documentati	on.					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>		
YES			1	8,248	2,102,244		
NO			2	122,632	23,685,090		
		Total		130,880	25,787,334		

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
Variable Name	DHHAGAGE	Length	2	Position 16 -	· 17
Question Name					
Concept	Age - (G)				
Question					
Universe	All respondents				
Note	Based on DHHA_AGE.				
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
12 TO 14 YEARS			1	6,476	1,154,833
15 TO 19 YEARS			2	11,081	2,085,812
20 TO 24 YEARS			3	7,584	2,129,015
25 TO 29 YEARS			4	8,742	2,008,796
30 TO 34 YEARS			5	10,281	2,162,757
35 TO 39 YEARS			6	12,447	2,597,000
40 TO 44 YEARS			7	12,886	2,718,150
45 TO 49 YEARS			8	11,388	2,386,780
50 TO 54 YEARS			9	10,255	2,061,359
55 TO 59 YEARS			10	8,355	1,589,219
60 TO 64 YEARS			11	7,152	1,246,593
65 TO 69 YEARS			12	6,842	1,152,292
70 TO 74 YEARS			13	6,360	1,004,629
75 TO 79 YEARS			14	5,237	740,787
80 YEARS OR OLD	ER		15	5,794	749,310
		Total		130,880	25,787,334
Variable Name	DHHA_SEX	Length	1	Position	18
Question Name					
Concept	Sex				
Question					
Universe	All respondents				
Note	Completed by interviewer.				
Content			Code	Sample	<u>Population</u>
MALE			1	60,514	12,697,959
FEMALE			2	70,366	13,089,375
		Total		130,880	25,787,334

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	DI III A CAMO			<b>.</b>	10
Variable Name	DHHAGMS	Length	1	Position	19
Question Name	Marital Ctatus (C)				
Concept	Marital Status - (G)				
Question	All managed and				
Universe	All respondents				
Note	Based on DHHA_MS.				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
MARRIED			1	58,703	12,810,439
COMMON-LAW			2	9,380	2,121,497
WIDOWED / SEPA	RATED / DIVORCED		3	24,404	3,123,991
SINGLE			4	38,231	7,708,058
NOT STATED			9	162	23,349
		Total		130,880	25,787,334
Variable Name	GENA_01	Length	1	Position	20
Question Name	GH_Q01				
Concept	Self-perceived health				
Question	In general, would you say	y your health is (exce	llent, very g	ood, good, fair or poor)?	•
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
EXCELLENT			1	29,953	6,594,976
VERY GOOD			2	46,442	9,237,904
GOOD			3	36,037	6,854,226
GOOD				13,715	2,310,226
			4	10,7 10	2,010,220
FAIR			4 5	4,674	781,430
FAIR POOR DON'T KNOW					
FAIR POOR			5	4,674	781,430

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

Variable Name GENA\_02 Length 1 Position 21

Question Name GH\_Q02

**Concept** Self-perceived health compared to one year ago

Question Compared to one year ago, how would you say your health is now?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
MUCH BETTER NOW THAN 1 YEAR AGO	1	8,866	1,734,602
SOMEWHAT BETTER NOW THAN 1 YEAR AGO	2	15,041	2,984,727
ABOUT THE SAME	3	91,673	18,169,338
SOMEWHAT WORSE NOW THAN 1 YEAR AGO	4	12,778	2,455,564
MUCH WORSE NOW THAN 1 YEAR AGO	5	2,462	435,346
DON'T KNOW	7	42	5,128
REFUSAL	8	18	2,628
	Total	130,880	25,787,334

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## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name GENA\_03 Length 2 Position 22 - 23

Question Name GH\_Q03

**Concept** Number of hours spent sleeping per night

Question How long do you usually spend sleeping each night?

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
UNDER 2 HOURS	1	122	21,872
2 HOURS TO LESS THAN 3 HOURS	2	437	64,349
3 HOURS TO LESS THAN 4 HOURS	3	1,149	188,710
4 HOURS TO LESS THAN 5 HOURS	4	3,741	662,986
5 HOURS TO LESS THAN 6 HOURS	5	10,149	1,944,090
6 HOURS TO LESS THAN 7 HOURS	6	25,867	5,216,714
7 HOURS TO LESS THAN 8 HOURS	7	38,120	7,657,290
8 HOURS TO LESS THAN 9 HOURS	8	32,137	6,061,989
9 HOURS TO LESS THAN 10 HOURS	9	6,839	1,189,130
10 HOURS TO LESS THAN 11 HOURS	10	2,767	468,615
11 HOURS TO LESS THAN 12 HOURS	11	528	92,170
12 HOURS OR MORE	12	436	69,383
DON'T KNOW	97	251	24,826
REFUSAL	98	37	7,252
NOT STATED	99	8,300	2,117,959
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name					
	GENA_04	Length	1	Position	24
Question Name	GH_Q04				
Concept	Frequency - trouble	sleeping			
Question	How often do you ha	ave trouble going to sleep o	or staying a	sleep?	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
MOST OF THE TIM	1E		1	18,811	3,218,604
SOMETIMES			2	43,782	8,129,204
NEVER			3	59,899	12,310,051
DON'T KNOW			7	66	6,877
REFUSAL			8	22	4,640
NOT STATED			9	8,300	2,117,959
		Total		130,880	25,787,334
Variable Name	GENA_05	Length	1	Position	25
	_	•			
Question Name	_ GH_Q05	·			
	_	-			
Question Name	GH_Q05 Frequency - find sle	-			
Question Name Concept	GH_Q05 Frequency - find sle	ep refreshing			
Question Name Concept Question	GH_Q05 Frequency - find sle How often do you find	ep refreshing			
Question Name Concept Question Universe	GH_Q05 Frequency - find sle How often do you find	ep refreshing	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing	<u>Code</u> 1	<u>Sample</u> 78,093	<b>Population</b> 15,301,048
Question Name Concept Question Universe Note Content	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing			
Question Name Concept Question Universe Note Content MOST OF THE TIM	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing	1	78,093	15,301,048
Question Name Concept Question Universe Note Content MOST OF THE TIM SOMETIMES	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing	1 2	78,093 34,586	15,301,048 6,565,527
Question Name Concept Question Universe Note Content MOST OF THE TIM SOMETIMES NEVER	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing	1 2 3	78,093 34,586 9,702	15,301,048 6,565,527 1,777,874
Question Name Concept Question Universe Note Content MOST OF THE TIM SOMETIMES NEVER DON'T KNOW	GH_Q05 Frequency - find sle How often do you fin All respondents	ep refreshing	1 2 3 7	78,093 34,586 9,702 173	15,301,048 6,565,527 1,777,874 19,987

#### AUGUST 2003

Variable Name GENA\_06 Length 1 Position 26

Question Name GH\_Q06

**Concept** Frequency - find it difficult to stay awake

Question How often do you find it difficult to stay awake when you want to?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
MOST OF THE TIME	1	8,398	1,540,661
SOMETIMES	2	42,131	7,881,826
NEVER	3	71,831	14,222,289
DON'T KNOW	7	193	19,142
REFUSAL	8	27	5,457
NOT STATED	9	8,300	2,117,959
	Total	130,880	25,787,334

Variable Name GENA\_07 Length 1 Position 27

Question Name GH\_Q07

Concept Self-perceived stress

Question Thinking about the amount of stress in your life, would you say that most days are (not at all stressful, not

very stressful, a bit stressful, quite a bit stressful, extremely stressful)?

Universe Respondents aged 18 and over

Content	Code	<u>Sample</u>	<b>Population</b>
NOT AT ALL STRESSFUL	1	16,009	2,977,706
NOT VERY STRESSFUL	2	26,712	5,032,246
A BIT STRESSFUL	3	45,918	9,220,322
QUITE A BIT STRESSFUL	4	23,493	4,979,287
EXTREMELY STRESSFUL	5	5,362	1,110,176
NOT APPLICABLE	6	13,155	2,436,010
DON'T KNOW	7	198	25,583
REFUSAL	8	31	5,870
NOT STATED	9	2	135
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name	GENA_08	Length	1	Position	28
Question Name	GH_Q08				
Concept	Worked at job or bus	iness in the past 12 mont	ths		
Question	Have you worked at	a job or business at any t	ime in the pa	st 12 months?	
Jniverse	Respondents aged 1	5 to 75			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
⁄ES			1	78,123	16,344,996
Ю			2	29,656	5,170,264
IOT APPLICABLE			6	16,373	2,480,486
OON'T KNOW			7	5	730
REFUSAL			8	13	2,675
NOT STATED			9	6,710	1,788,183
		Total		130,880	25,787,334

Variable Name GENA\_09 Length 1 Position 29

Question Name GH\_Q09

Concept Self-perceived work stress

Question The next question is about your main job or business in the past 12 months. Would you say that most days

were (not at all stressful, not very stressful, a bit stressful, quite a bit stressful, extremely stressful)?

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1

Content	Code	Sample	<u>Population</u>
NOT AT ALL STRESSFUL	1	8,663	1,716,468
NOT VERY STRESSFUL	2	14,455	2,930,332
A BIT STRESSFUL	3	30,490	6,294,401
QUITE A BIT STRESSFUL	4	18,774	4,167,007
EXTREMELY STRESSFUL	5	4,843	1,088,145
NOT APPLICABLE	6	46,029	7,650,751
DON'T KNOW	7	59	7,808
REFUSAL	8	7	458
NOT STATED	9	7,560	1,931,964
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name GENA\_10 Length 1 Position 30

Question Name GH\_Q10

**Concept** Sense of belonging to local community

Question How would you describe your sense of belonging to your local community?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
VERY STRONG	1	24,083	3,947,963
SOMEWHAT STRONG	2	52,497	9,671,119
SOMEWHAT WEAK	3	30,868	6,653,337
VERY WEAK	4	14,249	3,254,409
DON'T KNOW	7	826	133,575
REFUSAL	8	57	8,972
NOT STATED	9	8,300	2,117,959
	Total	130,880	25,787,334

Variable Name GENADHDI Length 1 Position 31

**Question Name** 

Concept Health description index - (D)

Question

Universe All respondents

Note Based on GENA\_01. This variable lists the health description categories in the reverse order of GENA\_01

starting at '0'. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
POOR	0	4,674	781,430
FAIR	1	13,715	2,310,226
GOOD	2	36,037	6,854,226
VERY GOOD	3	46,442	9,237,904
EXCELLENT	4	29,953	6,594,976
NOT STATED	9	59	8,572
	Total	130,880	25,787,334

#### AUGUST 2003

Variable NameCIHA\_1Length1Position32Question NameCI\_Q1

Question Name OLQ

**Concept** Did something to improve health in the past 12 months

Question In the past 12 months, did you do anything to improve your health? (For example, lost weight, quit smoking,

increased exercise.)

Universe All respondents with CIHAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	44,850	8,760,698
NO	2	39,943	7,374,143
NOT APPLICABLE	6	40,173	8,120,353
DON'T KNOW	7	35	3,704
REFUSAL	8	11	2,868
NOT STATED	9	5,868	1,525,569
	Total	130,880	25,787,334

Variable Name CIHA\_2 Length 2 Position 33 - 34

Question Name CI\_Q2

**Concept** Most important change to improve health

**Question** What is the single most important change you have made?

Universe Respondents who answered CIHA\_1 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INCREASED EXERCISE	1	24,687	5,022,804
LOST WEIGHT	2	6,389	1,144,431
CHANGED DIET OR EATING HABITS	3	5,214	1,051,489
QUIT SMOKING / REDUCED AMOUNT SMOKED	4	3,293	610,140
DRANK LESS ALCOHOL	5	391	71,350
RECEIVED MEDICAL TREATMENT	6	2,148	358,976
TOOK VITAMINS	7	1,054	201,038
OTHER	8	1,633	294,894
NOT APPLICABLE	96	80,116	15,494,496
DON'T KNOW	97	36	4,644
REFUSAL	98	5	932
NOT STATED	99	5,914	1,532,140
	Total	130,880	25,787,334

Variable Name	CIHA_3	Length	1	Position	35	
Question Name	CI_Q3					
Concept	Thinks should do someth	ning to improve health				
Question	Do you think there is any	thing (else) you shoul	d do to impi	rove your physical healt	th?	
Universe	All respondents with CIHAFOPT = 1					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
YES			1	51,827	10,136,476	
NO			2	32,723	5,968,041	
NOT APPLICABLE			6	40,173	8,120,353	
DON'T KNOW			7	236	29,202	
REFUSAL			8	7	1,123	
NOT STATED			9	5,914	1,532,140	
		Total		130,880	25,787,334	
	01114 4		-	<b>D</b> *** 00	0.7	_
Variable Name	CIHA_4	Length	2	Position 36	- 37	
Question Name	CI_Q4	maraya baalth				
Concept	Most important thing to in	•				
Question	What is the most importa	•				
Universe	Respondents who answe	ered CIHA_3 = 1				
Note						
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
INCREASE EXERCI	SE		1	22,484	4,560,053	
LOSE WEIGHT			2	7,401	1,347,040	
IMPROVE EATING F	HABITS		3	7,995	1,626,099	
QUIT SMOKING			4	10,304	1,843,729	
TAKE VITAMINS			5	405	85,200	
OTHER			6	3,174	664,698	
NOT APPLICABLE			96	72,896	14,088,393	
DON'T KNOW			97	58	9,116	
REFUSAL			98	6	540	
NOT STATED			99	6,157	1,562,465	
		Total		130,880	25,787,334	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	CIHA_5	Length	1	Position	38	
Question Name	CI_Q5					
Concept	Barrier to improving	health				
Question	Is there anything sto	opping you from making this	improvem	ent (to your physic	cal health)?	
Universe	Respondents who a	nswered CIHA_3 = 1				
Note						
Content			Code	<u>Sam</u>	ple	<u>Population</u>
YES			1	24,1	15	4,831,553
NO			2	27,6	44	5,297,254
NOT APPLICABLE			6	72,8	96	14,088,393
DON'T KNOW			7		63	6,753
REFUSAL			8		5	916
NOT STATED			9	6,1	57	1,562,465
		Total		130,8	80	25,787,334
Variable Name	CIHA_6A	Length	1	Position	39	

Question Name CI\_Q6

Concept Barrier to improving health - lack of will power

Question What is (stopping you from making this improvement to your physical health)? - Lack of will power / self-

discipline

**Universe** Respondents who answered CIHA\_5 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	9,210	1,760,022
NO	2	14,888	3,069,749
NOT APPLICABLE	6	100,540	19,385,648
DON'T KNOW	7	15	1,593
REFUSAL	8	2	190
NOT STATED	9	6,225	1,570,133
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CIHA_6B	Length	1	Position	40
Question Name	CI_Q6				
Concept	Barrier to improving	health - lack of time			
Question	What is (stopping yo	u from making this improve	ement to yo	our physical health)? - L	ack of time
Universe	Respondents who ar	nswered CIHA_5 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	7,779	1,777,682
NO			2	16,319	3,052,089
NOT APPLICABLE			6	100,540	19,385,648
DON'T KNOW			7	15	1,593
REFUSAL			8	2	190
NOT STATED			9	6,225	1,570,133
		Total		130,880	25,787,334
Variable Name	CIHA_6C	Length	1	Position	41
Question Name	CI_Q6				
0		booth too tired			
Concept	Barrier to improving	nealth - too thed			
Concept Question		u from making this improve	ement to yo	our physical health)? - T	oo tired
•		u from making this improve	ement to yo	our physical health)? - T	oo tired
Question	What is (stopping you	u from making this improve	ement to yo	our physical health)? - T	oo tired
Question Universe	What is (stopping you	u from making this improve	ement to yo	our physical health)? - T <u>Sample</u>	
Question Universe Note	What is (stopping you	u from making this improve	·		
Question Universe Note Content	What is (stopping you	u from making this improve	<u>Code</u>	Sample	<u>Population</u>
Question Universe Note Content YES	What is (stopping you	u from making this improve	<u>Code</u> 1	<u>Sample</u> 923	<b>Population</b> 203,103
Question Universe Note Content YES NO	What is (stopping you	u from making this improve	<b>Code</b> 1 2	<u>Sample</u> 923 23,175	Population 203,103 4,626,668
Question Universe Note Content YES NO NOT APPLICABLE	What is (stopping you	u from making this improve	<b>Code</b> 1 2 6	Sample 923 23,175 100,540	Population 203,103 4,626,668 19,385,648
Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	What is (stopping you	u from making this improve	Code 1 2 6 7	Sample 923 23,175 100,540 15	Population 203,103 4,626,668 19,385,648 1,593

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	CIHA_6D	Length	1	Position	42
Question Name	CI_Q6				
Concept	Barrier to improving	health - too difficult			
Question	What is (stopping yo	ou from making this impro	vement to yo	our physical health)?	Too difficult
Universe	Respondents who a	nswered CIHA_5 = 1			
Note					
Content			Code	Sample	Population
YES			1	800	160,138
NO			2	23,298	4,669,633
NOT APPLICABLE			6	100,540	19,385,648
DON'T KNOW			7	15	1,593
REFUSAL			8	2	190
NOT STATED			9	6,225	1,570,133
		Total		130,880	25,787,334
Variable Name	CIHA_6E	Length	1	Position	43
Question Name	CI_Q6				

Concept Barrier to improving health - too costly

Question What is (stopping you from making this improvement to your physical health)? - Too costly

**Universe** Respondents who answered CIHA\_5 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	964	187,803
NO	2	23,134	4,641,968
NOT APPLICABLE	6	100,540	19,385,648
DON'T KNOW	7	15	1,593
REFUSAL	8	2	190
NOT STATED	9	6,225	1,570,133
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CIHA_6F	Length	1	Position	44
Question Name	CI_Q6				
Concept	Barrier to improving healt	h - too stressed			
Question	What is (stopping you from	m making this improv	ement to yo	ur physical health)? - T	oo stressed
Universe	Respondents who answer	red CIHA_5 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	1,626	303,570
NO			2	22,472	4,526,201
NOT APPLICABLE			6	100,540	19,385,648
DON'T KNOW			7	15	1,593
REFUSAL			8	2	190
NOT STATED			9	6,225	1,570,133
		Total		130,880	25,787,334
Variable Name	CIHA_6G	Length	1	Position	45
Question Name	CI_Q6				
Concept	Barrier to improving healt	h - disability / health լ	oroblem		
Question	What is (stopping you from	m making this improv	ement to yo	ur physical health)? - D	isability / health problem
Universe	Respondents who answer	red CIHA_5 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	2,036	340,375
NO			2	22,062	4,489,396
NOT APPLICABLE			6	100,540	19,385,648
DON'T KNOW			7	15	1,593
REFUSAL			8	2	190
KLI USAL			·		
NOT STATED			9	6,225	1,570,133

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003						
Variable Name	CIHA_6H	Length	1	Position	46	
Question Name	CI_Q6					
Concept	Barrier to improving	health - other				
Question	What is (stopping yo	ou from making this improv	vement to yo	our physical health)?	- Other	
Universe	Respondents who a	inswered CIHA_5 = 1				
Note						
Content			<u>Code</u>	Sample	<u>Popu</u>	ulation
YES			1	2,781	53	30,673
NO			2	21,317	4,29	99,099
NOT APPLICABLE			6	100,540	19,38	35,648
DON'T KNOW			7	15		1,593
REFUSAL			8	2		190
NOT STATED			9	6,225	1,57	70,133
		Total		130,880	25,78	37,334
Variable Name	CIHA_7	Length	1	Position	47	
Question Name	CI_Q7					
Concept	Intending to improve	e health over next year				
Question	Is there anything you	u intend to do to improve y	our physica	I health in the next ye	ear?	
Universe	Respondents who a	inswered CIHA_3 = 1				

N	ote
	OLG.

Content	<u>Code</u>	Sample	<u>Population</u>
YES	1	36,137	7,103,816
NO	2	15,309	2,977,177
NOT APPLICABLE	6	72,896	14,088,393
DON'T KNOW	7	365	52,593
REFUSAL	8	16	2,891
NOT STATED	9	6,157	1,562,465
	Total	130,880	25,787,334

### AUGUST 2003

NOT STATED

Variable Name	CIHA_8A	Length	1	Position	48
Question Name	CI_Q8				
Concept	Health improvement	- more exercise			
Question	What (do you intend	to do to improve your ph	ysical health	in the next year)? - Sta	art / increase exercise
Universe	Respondents who an	swered CIHA_7 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	22,087	4,481,735
NO			2	14,010	2,617,051
NOT APPLICABLE			6	88,205	17,065,571
DON'T KNOW			7	37	4,652
REFUSAL			8	3	377
NOT STATED			9	6,538	1,617,948
		Total		130,880	25,787,334
Variable Name	CIHA_8B	Length	1	Position	49
Question Name	CI_Q8				
Concept	Health improvement	- lose weight			
Question	What (do you intend	to do to improve your ph	ysical health	in the next year)? - Los	se weight
Universe	Respondents who an	swered CIHA_7 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	6,073	1,122,131
NO			2	30,024	5,976,656
NOT APPLICABLE			6	88,205	17,065,571
DON'T KNOW			7	37	4,652
REFUSAL			8	3	377

Total

6,538

130,880

1,617,948

25,787,334

#### AUGUST 2003

Variable Name	CIHA_8C	Length	1	Position	50		
Question Name	CI_Q8						
Concept	Health improvement	t - improve eating habits					
Question	What (do you intend	to do to improve your phy	sical health	in the next year)? - Im	prove eating habits		
Universe	Respondents who answered CIHA_7 = 1						
Note							
Content			<u>Code</u>	Sample	Population		
YES			1	6,406	1,311,339		
NO			2	29,691	5,787,447		
NOT APPLICABLE			6	88,205	17,065,571		
DON'T KNOW			7	37	4,652		
REFUSAL			8	3	377		
NOT STATED			9	6,538	1,617,948		
		Total		130,880	25,787,334		
Variable Name	CIHA_8D	Length	1	Position	51		
Question Name	CI_Q8						

Concept Health improvement - quit smoking

Question What (do you intend to do to improve your physical health in the next year)? - Quit smoking

Universe Respondents who answered CIHA\_7 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	5,294	962,876
NO	2	30,803	6,135,911
NOT APPLICABLE	6	88,205	17,065,571
DON'T KNOW	7	37	4,652
REFUSAL	8	3	377
NOT STATED	9	6,538	1,617,948
	Total	130,880	25,787,334

Variable Name	CIHA_8E	Length	1	Position	52
Question Name	CI_Q8				
Concept		reduce amount smoked			
Question		o do to improve your phys	cal health	in the next year)? - R	educe amount smoked
Universe	Respondents who ans	wered CIHA_/ = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	461	101,645
NO			2	35,636	6,997,141
NOT APPLICABLE			6	88,205	17,065,571
DON'T KNOW			7	37	4,652
REFUSAL			8	3	377
NOT STATED			9	6,538	1,617,948
		Total		130,880	25,787,334
Variable Name	CIHA_8F	Length	1	Position	53
Question Name	CI_Q8				
Concept	Health improvement -	learn to manage stress			
Question	What (do you intend to	o do to improve your phys	cal health	in the next year)? - Le	earn to manage stress
Universe	Respondents who ans	wered CIHA_7 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,035	232,423
				05.000	
NO			2	35,062	6,866,364
			2 6	35,062 88,205	6,866,364 17,065,571
NOT APPLICABLE					
NO NOT APPLICABLE DON'T KNOW REFUSAL			6	88,205	17,065,571
NOT APPLICABLE DON'T KNOW			6 7	88,205 37	17,065,571 4,652

Variable Name	CIHA_8G	Length	1	Position	54
Question Name	CI_Q8		·		
Concept	Health improvement - i	reduce stress level			
Question	·	do to improve your phys	sical health	in the next year)? - Re	duce stress level
Universe	Respondents who answ			, ,	
Note	·	_			
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	1,211	239,388
NO			2	34,886	6,859,399
NOT APPLICABLE			6	88,205	17,065,571
DON'T KNOW			7	37	4,652
REFUSAL			8	3	377
NOT STATED			9	6,538	1,617,948
		Total		130,880	25,787,334
Variable Name	CIHA_8H	Length	1	Position	55
Variable Name Question Name	CIHA_8H CI_Q8	Length	1	Position	55
	_	•	1	Position	55
Question Name	CI_Q8 Health improvement - t	•			
Question Name Concept	CI_Q8 Health improvement - t	take vitamins do to improve your phys			
Question Name Concept Question	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys			
Question Name Concept Question Universe	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys			ke vitamins
Question Name Concept Question Universe Note	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	sical health	in the next year)? - Tak	
Question Name Concept Question Universe Note Content	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	sical health <u>Code</u>	in the next year)? - Tal	ke vitamins <u>Population</u>
Question Name Concept Question Universe Note Content YES	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	sical health <u>Code</u> 1	in the next year)? - Tak <u>Sample</u> 699	ke vitamins Population 165,197
Question Name Concept Question Universe Note Content YES NO	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	code 1 2	in the next year)? - Tak <u>Sample</u> 699 35,398	re vitamins <b>Population</b> 165,197  6,933,589
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	Sical health  Code 1 2 6	in the next year)? - Tak Sample 699 35,398 88,205	Population 165,197 6,933,589 17,065,571
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	CI_Q8 Health improvement - t What (do you intend to	take vitamins do to improve your phys	Code 1 2 6 7	in the next year)? - Tak Sample 699 35,398 88,205 37	Population 165,197 6,933,589 17,065,571 4,652

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

Variable NameCIHA\_8ILength1Position56

Question Name CI\_Q8

Concept Health improvement - other

Question What (do you intend to do to improve your physical health in the next year)? - Other

**Universe** Respondents who answered CIHA\_7 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,006	406,848
NO	2	34,091	6,691,938
NOT APPLICABLE	6	88,205	17,065,571
DON'T KNOW	7	37	4,652
REFUSAL	8	3	377
NOT STATED	9	6,538	1,617,948
	Total	130,880	25,787,334

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## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name HWTAGHT Length 2 Position 57 - 58

**Question Name** 

Concept Height - (G)

Question

Universe All respondents

Note Based on HWTA\_2 and HWTA\_2A to HWTA\_2F. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
3'8" (44 INCHES) (110.5 TO 112.9 CM)	1	7	687
4'0" (48 INCHES) (120.7 TO 123.1 CM)	5	27	4,967
4'1" (49 INCHES) (123.2 TO 125.6 CM)	6	16	3,294
4'2" (50 INCHES) (125.7 TO 128.2 CM)	7	13	1,736
4'3" (51 INCHES) (128.3 TO 130.7 CM)	8	20	4,145
4'4" (52 INCHES) (130.8 TO 133.3 CM)	9	23	3,781
4'5" (53 INCHES) (133.4 TO 135.8 CM)	10	37	5,678
4'6" (54 INCHES) (135.9 TO 138.3 CM)	11	63	10,646
4'7" (55 INCHES) (138.4 TO 140.9 CM)	12	258	48,404
4'8" (56 INCHES) (141.0 TO 143.4 CM)	13	251	43,817
4'9" (57 INCHES) (143.5 TO 146.0 CM)	14	331	67,482
4'10" (58 INCHES) (146.1 TO 148.5 CM)	15	634	113,651
4'11" (59 INCHES) (148.6 TO 151.0 CM)	16	1,549	289,160
5'0" (60 INCHES) (151.1 TO 153.6 CM)	17	4,669	866,353
5'1" (61 INCHES) (153.7 TO 156.1 CM)	18	5,537	1,045,939
5'2" (62 INCHES) (156.2 TO 158.7 CM)	19	10,321	1,878,116
5'3" (63 INCHES) (158.8 TO 161.2 CM)	20	9,840	1,909,099
5'4" (64 INCHES) (161.3 TO 163.7 CM)	21	12,217	2,279,339
5'5" (65 INCHES) (163.8 TO 166.3 CM)	22	10,171	2,028,539
5'6" (66 INCHES) (166.4 TO 168.8 CM)	23	11,748	2,314,779
5'7" (67 INCHES) (168.9 TO 171.4 CM)	24	11,125	2,239,442
5'8" (68 INCHES) (171.5 TO 173.9 CM)	25	11,379	2,301,339
5'9" (69 INCHES) (174.0 TO 176.4 CM)	26	8,188	1,674,029
5'10" (70 INCHES) (176.5 TO 179.0 CM)	27	9,427	1,932,820
5'11" (71 INCHES) (179.1 TO 181.5 CM)	28	8,352	1,664,900
6'0" (72 INCHES) (181.6 TO 184.1 CM)	29	5,913	1,221,702
6'1" (73 INCHES) (184.2 TO 186.6 CM)	30	3,448	737,711
6'2" AND OVER (188 CM AND OVER)	31	4,786	1,009,716
NOT STATED	99	530	86,064
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name **HWTAGWTK** 6.2 59 - 64 **Position** Length **Question Name** Weight - kilograms - (D, G) Concept Question Universe All respondents Based on HWTA\_3 and HWTA\_N4. See documentation on derived variables. Note Content Code Sample **Population** WEIGHT IN KILOGRAMS 27.00 - 137.00 128,167 25,364,439 **NOT STATED** 999.99 2,713 422,895 130,880 25,787,334 **Total** Variable Name **HWTAGBMI** Length 5.1 **Position** 65 - 69 **Question Name** Concept Body Mass Index - (D, G) Question Universe Respondents aged 20 to 64 who answered MAMA\_037 <> 1 Based on HWTADHTM, HWRADWTK and MAMA\_037. See documentation on derived variables. Note Content Code **Sample Population BMI SCORE** 14.0 - 57.6 86,174 18,373,294 **NOT APPLICABLE** 999.6 42,866 7,114,686 **NOT STATED** 999.9 1,840 299,354 25,787,334 Total 130,880 Variable Name **HWTAGSW** Length 1 **Position** 70 **Question Name** Concept Standard weight - (D, G) Question Universe Respondents aged 20 to 64 who answered MAMA\_037 <> 1 Note Based on HWTAGBMI. See documentation on derived variables. Content Code **Population Sample UNDERWEIGHT** 6,040 1,482,341 ACCEPTABLE WEIGHT 2 35,404 7,980,172 **OVERWEIGHT** 3 44,730 8,910,782 **NOT APPLICABLE** 6 42,866 7,114,686 **NOT STATED** 9 1,840 299,354

Total

130,880

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	TWDA_1	Length	1	Position	71	
Question Name	TW_Q1					
Concept	Stayed in bed - because o	f illness or injury				
Question	(During the past 14 days), as a patient in a hospital?	did you stay in bed at	all becaus	e of illness or i	njury, including	any nights spent
Universe	All respondents					
Note						
Content			Code	<u>Sa</u>	mple_	<u>Population</u>
YES			1	10	,805	2,076,443
NO			2	120	,031	23,702,506
DON'T KNOW			7		24	5,615
REFUSAL			8		20	2,771
		Total		130	,880	25,787,334

Variable Name TWDA\_3 1 72 Length **Position** 

**Question Name** TW\_Q3

Concept Reduced activities - because of illness or injury

(Not counting days spent in bed) During those 14 days, were there any days that you cut down on things you normally do because of illness or injury? Question

Respondents who answered TWDA\_1 = 2 or TWDA\_2 < 14 Universe

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	18,898	3,505,542
NO	2	111,275	22,140,585
NOT APPLICABLE	6	601	124,814
DON'T KNOW	7	42	3,881
REFUSAL	8	1	230
NOT STATED	9	63	12,282
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

### AUGUST 2003

Variable Name	TWDA_5	Length	1	Position	73
Question Name	TW_Q5				
Concept	Has regular medical doctor				
Question	Do you have a regular medic	al doctor?			
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	<b>Population</b>
YES			1	110,521	21,604,354
NO			2	20,270	4,166,781
DON'T KNOW			7	69	13,003
REFUSAL			8	20	3,196
		Total		130,880	25,787,334

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# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

/ariable Name	TWDADDDY	Length	2	Position 74 - 75	5
Question Name					
Concept	Total number of disab	ility days in past 14 days	s - (D)		
Question					
Jniverse	All respondents				
Note	Based on TWDA_2 ar	nd TWDA_4. See docum	entation on	derived variables.	
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
DAYS			0	108,393	21,592,003
I DAY			1	4,077	788,563
2 DAYS			2	3,898	739,047
BDAYS			3	2,484	463,733
DAYS			4	1,920	354,022
DAYS			5	1,242	225,980
DAYS			6	730	134,558
DAYS			7	1,398	249,827
DAYS			8	511	102,923
DAYS			9	295	62,261
0 DAYS			10	570	96,980
1 DAYS			11	158	30,813
2 DAYS			12	269	50,701
3 DAYS			13	124	25,313
4 DAYS			14	4,636	847,692
IOT STATED			99	175	22,920
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	HCUA_01	Length	1	Position	76
Question Name	HC_Q01				
Concept	Overnight patient				
Question	In the past 12 months home?	, have you been a patie	ent overnight	in a hospital, nursing ho	ome or convalescent
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	12,482	2,099,208
NO			2	118,275	23,669,203
DON'T KNOW			7	42	6,828
REFUSAL			8	20	3,437
NOT STATED			9	61	8,658
		Total		130,880	25,787,334
Variable Name	HCUAG01A	Length	2	Position 77	- 78
Question Name					
Concept	Number of nights as p	atient - (G)			
Question					
Universe	Respondents who ans	wered HCUA_01 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF NIGH	ITS		1 - 30	11,754	1,987,808
31 OR MORE NIGH	HTS		31	681	107,379
NOT APPLICABLE			96	118,275	23,669,203
NOT STATED			99	170	22,944
		Total		130,880	25,787,334

#### AUGUST 2003

Variable Name HCUAG02A Length 2 Position 79 - 80

**Question Name** 

Concept Number of consultations - family doctor / g.p. - (G)

Question

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF CONSULTATIONS	0 - 30	129,707	25,596,020
31 OR MORE CONSULTATIONS	31	760	125,805
NOT STATED	99	413	65,508
	Total	130,880	25,787,334

Variable Name HCUAG03A Length 2 Position 81 - 82

**Question Name** 

Concept Place of most recent contact - family doctor - (G)

Question

Universe Respondents who answered HCUA\_02A > 0

Content	Code	Sample	<u>Population</u>
DOCTOR'S OFFICE	1	85,155	16,294,259
HOSPITAL EMERGENCY ROOM	2	3,337	550,357
HOSPITAL OUTPATIENT CLINIC	3	2,167	360,811
WALK-IN CLINIC	4	5,442	1,480,442
APPOINTMENT CLINIC	5	4,147	898,863
COMMUNITY HEALTH CENTRE / CLSC	6	1,173	242,055
AT WORK / AT SCHOOL / OTHER	7	396	91,913
AT HOME	8	468	92,039
TELEPHONE CONSULTATION ONLY	9	776	144,359
NOT APPLICABLE	96	27,377	5,561,998
NOT STATED	99	442	70,238
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name HCUAG02B Length 2 Position 83 - 84

**Question Name** 

**Concept** Number of consultations - eye specialist - (G)

Question

Universe All respondents

Note

Content Code **Sample Population** NUMBER OF CONSULTATIONS 0 - 11 130,612 25,738,068 12 OR MORE CONSULTATIONS 106 12 21,746 **NOT STATED** 99 162 27,521 Total 130,880 25,787,334

Variable Name HCUAG02C Length 2 Position 85 - 86

**Question Name** 

Concept Number of consultations - other medical doctor - (G)

Question

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF CONSULTATIONS	0 - 11	129,021	25,389,598
12 OR MORE CONSULTATIONS	12	1,672	360,924
NOT STATED	99	187	36,812
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	HCUAG03C	Length	2	Position 87 - 88	3
Question Name					
Concept	Place of most recent cor	ntact - other medical do	octor - (G)		
Question					
Universe	Respondents who answe	ered HCUA_02C > 0			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
DOCTOR'S OFFIC	E		1	22,741	4,755,449
HOSPITAL EMERO	GENCY ROOM		2	1,834	342,110
HOSPITAL OUTPA	TIENT CLINIC		3	6,882	1,312,271
WALK-IN CLINIC			4	567	137,239
APPOINTMENT CL	INIC		5	2,291	525,976
COMMUNITY HEA	LTH CENTRE / CLSC		6	352	80,939
AT WORK / AT SC	HOOL / OTHER		7	464	88,001
AT HOME			8	46	9,408
TELEPHONE CON	SULTATION ONLY		9	137	24,438
NOT APPLICABLE			96	95,368	18,472,371
NOT STATED			99	198	39,133
		Total		130,880	25,787,334
/ariable Name	HCUAG02D	Length	2	Position 89 - 90	)
Question Name					
Concept	Number of consultations	- nurse - (G)			
Question					
Universe	All respondents				
Note					
11016			<u>Code</u>	<u>Sample</u>	<u>Population</u>
Content NUMBER OF CON	SULTATIONS		0 - 11	128,621	25,440,497
Content			0 - 11 12	128,621 2,067	
Content NUMBER OF CON				·	25,440,497 317,427 29,410

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

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$\neg$	, cj	JUL	20	$\omega$

Variable Name	HCUAG03D	Length	2	Position 91 - 92	2
Question Name					
Concept	Place of most recent of	contact - nurse - (G)			
Question					
Universe	Respondents who ans	wered HCUA_02D > 0			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
DOCTOR'S OFFIC	E		1	1,899	336,810
HOSPITAL EMERG	GENCY ROOM		2	1,111	180,114
HOSPITAL OUTPA	ATIENT CLINIC		3	1,566	289,730
WALK-IN CLINIC			4	788	141,094
APPOINTMENT CI	LINIC		5	679	117,446
COMMUNITY HEA	ALTH CENTRE / CLSC		6	2,558	415,490
AT WORK / AT SC	HOOL / OTHER		7	2,058	395,880
AT HOME			8	2,828	443,853
TELEPHONE CON	ISULTATION ONLY		9	1,225	235,418
NOT APPLICABLE			96	115,965	23,201,103
NOT STATED			99	203	30,396
		Total		130,880	25,787,334
/ariable Name	HCUAG02E	Length	2	Position 93 - 94	ļ
Question Name					
Concept	Number of consultatio	ns - dentist or orthodon	tist - (G)		
Question					
Universe	All respondents				
Note					
Content Content			Code	Sample	<u>Population</u>
NUMBER OF CON	ISULTATIONS		0 - 11	129,708	25,557,329
	ISUI TATIONS		12	1,030	201,149
12 OR MORE CON					
12 OR MORE CON NOT STATED			99	142	28,857

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

ΛΙ	10	110	$r \sim $	100
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AUGUST 2003					
Variable Name	HCUAG02F	Length	2	Position 95	- 96
Question Name					
Concept	Number of consultation	ns - chiropractor - (G)			
Question					
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<b>Population</b>
NUMBER OF CONS	ULTATIONS		0 - 30	130,151	25,636,574
31 OR MORE CONS	ULTATIONS		31	604	130,824
NOT STATED			99	125	19,936
		Total		130,880	25,787,334
Variable Name	HCUAG02G	Length	2	Position 97	- 98
Question Name					
Concept	Number of consultation	ns - physiotherapist - (G)			
Question					
Universe	All respondents				
Note					
Content			Code	Sample	<b>Population</b>
NUMBER OF CONS	ULTATIONS		0 - 30	129,840	25,563,698
31 OR MORE CONS	ULTATIONS		31	919	199,918
NOT STATED			99	121	23,719
		Total		130,880	25,787,334
Variable Name	HCUAG02H	Length	2	Position 99	- 100
Question Name					
Concept	Number of consultation	ns - social worker or coun	sellor - (G)	)	
Question					
Universe	All respondents				
Note					
Content			Code	Sample	<u>Population</u>
NUMBER OF CONS	ULTATIONS		0 - 11	129,365	25,536,443
12 OR MORE CONS	ULTATIONS		12	1,391	226,759
NOT STATED			99	124	24,132
		Total		130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name HCUAG02I Length 2 Position 101 - 102

**Question Name** 

Concept Number of consultations - psychologist - (G)

Question

Universe All respondents

Note

Content Code **Sample Population** NUMBER OF CONSULTATIONS 0 - 11 130,182 25,632,340 12 OR MORE CONSULTATIONS 12 598 134,834 **NOT STATED** 99 100 20,160 25,787,334 Total 130,880

Variable Name HCUAG02J Length 2 Position 103 - 104

**Question Name** 

Concept Number of consultations - speech / aud. / occ. Therapist (G)

Question

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF CONSULTATIONS	0 - 10	130,636	25,736,397
12 OR MORE CONSULTATIONS	12	157	33,574
NOT STATED	99	87	17,364
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	HCUA_04	Length	1	Position	105		
Question Name	HC_Q04						
Concept	Consulted alternative health care provider						
Question	In the past 12 months, have you seen or talked to an alternative health care provider such as an acupuncturist, homeopath or massage therapist about your physical, emotional or mental health?						
Universe	All respondents						
Note							
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>		
YES			1	13,730	2,829,487		
NO			2	117,084	22,946,680		
DON'T KNOW			7	44	7,495		
REFUSAL			8	2	236		
NOT STATED			9	20	3,437		
		Total		130,880	25,787,334		
Variable Name	HCUA_04A	Length	1	Position	106		
Question Name	HC_Q04A						
Concept	Attended self-help grou	qı					
Question	In the past 12 months, group?	have you attended a me	eeting of a	self-help group such as	AA or a cancer suppo		
Universe	All respondents						
Note							
Content			<u>Code</u>	Sample	<u>Population</u>		
YES			1	4,611	748,675		
NO			2	126,198	25,026,286		
DON'T KNOW			7	45	7,895		
REFUSAL			8	6	1,041		
NOT STATED			9	20	3,437		

Total

130,880

25,787,334

Variable Name	HCUA_05A	Length	1	Position	107			
Question Name	HC_Q05							
Concept	Alternative health care - massage therapist							
Question	Who did you see or talk to? - Massage therapist							
Universe	Respondents who answered HCUA_04 = 1							
Note								
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>			
YES			1	8,203	1,653,585			
NO			2	5,518	1,174,960			
NOT APPLICABLE			6	117,084	22,946,680			
DON'T KNOW			7	8	919			
REFUSAL			8	1	23			
NOT STATED			9	66	11,167			
		Total		130,880	25,787,334			
Variable Name	HCUA_05B	Length	1	Position	108			
Variable Name Question Name	HCUA_05B HC_Q05	Length	1	Position	108			
	_	-	1	Position	108			
Question Name	HC_Q05	- acupuncturist	1	Position	108			
Question Name Concept	HC_Q05 Alternative health care	- acupuncturist	1	Position	108			
Question Name Concept Question	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	1	Position	108			
Question Name Concept Question Universe	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	1 <u>Code</u>	Position Sample	108 <u>Population</u>			
Question Name Concept Question Universe Note	HC_Q05 Alternative health care who did you see or talk	- acupuncturist						
Question Name Concept Question Universe Note Content	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	<u>Code</u>	<u>Sample</u>	<u>Population</u>			
Question Name Concept Question Universe Note Content YES	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	<u>Code</u> 1	<u>Sample</u> 2,371	<b>Population</b> 512,142			
Question Name Concept Question Universe Note Content YES NO	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	<b>Code</b> 1 2	<u>Sample</u> 2,371 11,350	Population 512,142 2,316,404			
Question Name Concept Question Universe Note  Content YES NO NOT APPLICABLE	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	<b>Code</b> 1 2 6	<u>Sample</u> 2,371 11,350 117,084	Population 512,142 2,316,404 22,946,680			
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	HC_Q05 Alternative health care who did you see or talk	- acupuncturist	<b>Code</b> 1 2 6 7	Sample 2,371 11,350 117,084 8	Population 512,142 2,316,404 22,946,680 919			

## CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

#### AUGUST 2003

Variable Name	HCUA_05C	Length	1	Position	109		
Question Name	HC_Q05						
Concept	Alternative health care	- homeopath or naturo	path				
Question	Who did you see or ta	Who did you see or talk to? - Homeopath or naturopath					
Universe	Respondents who ans	wered HCUA_04 = 1					
Note							
Content			<u>Code</u>	Sample	<b>Population</b>		
YES			1	2,526	559,540		
NO			2	11,195	2,269,005		
NOT APPLICABLE			6	117,084	22,946,680		
DON'T KNOW			7	8	919		
REFUSAL			8	1	23		
NOT STATED			9	66	11,167		
		Total		130,880	25,787,334		
Variable Name	HCUAG05L	Length	1	Position	110		

**Question Name** 

Concept Question

Respondents who answered HCUA\_04 = 1 Universe

Alternative health care - (G)

Based on HCUA\_05D, HCUA\_05E, UCUA\_05F, HCUA\_05G, HCUA\_05H, HCUA\_05I, HCUA\_05J, HCUA\_05K and HCUA\_05L. See documentation on derived variables. Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,736	562,909
NO	2	10,985	2,265,637
NOT APPLICABLE	6	117,084	22,946,680
DON'T KNOW	7	8	919
REFUSAL	8	1	23
NOT STATED	9	66	11,167
	Total	130,880	25,787,334

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#### AUGUST 2003

A00031 2003					
Variable Name	HCUA_06	Length	1	Position	111
Question Name	HC_Q06				
Concept	Self-perceived unmet	health care needs			
Question	During the past 12 moreceive it?	onths, was there ever a ti	me when yo	ou felt that you needed	health care but you didn
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	17,009	3,220,574
NO			2	113,742	22,545,042
DON'T KNOW			7	104	16,805
REFUSAL			8	5	1,477
NOT STATED			9	20	3,437
		Total		130,880	25,787,334
Variable Name	HCUA_07A	Length	1	Position	112
Question Name	HC_Q07				
Concept	Care not received - no	ot available in area			
Question	Thinking of the most i	recent time, why didn't yo	u get care?	- Not available in the a	rea
Universe	Respondents who ans	swered HCUA_06 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,941	285,059
NO			2	15,046	2,932,511
NOT APPLICABLE			6	113,742	22,545,042
DON'T KNOW			7	20	2,720
REFUSAL			8	2	285
NOT STATED			9	129	21,719

Total

130,880

25,787,334

#### AUGUST 2003

AUGUST 2003					
Variable Name	HCUA_07B	Length	1	Position	113
Question Name	HC_Q07				
Concept	Care not received - n	ot available when require	d		
Question	Thinking of the most holidays, inconvenier	recent time, why didn't yont hours)	u get care?	- Not available at time	required (e.g., doctor of
Universe	Respondents who an	swered HCUA_06 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	3,142	554,019
NO			2	13,845	2,663,550
NOT APPLICABLE			6	113,742	22,545,042
DON'T KNOW			7	20	2,720
REFUSAL			8	2	285
NOT STATED			9	129	21,719
		Total		130,880	25,787,334
/ariable Name	HCUA_07C	Length	1	Position	114
Question Name	HC_Q07				
Concept	Care not received - w	aiting time too long			
Question	Thinking of the most	recent time, why didn't yo	u get care?	- Waiting time too long	I
Jniverse	Respondents who an	swered HCUA_06 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	5,073	986,517
NO			2	11,914	2,231,052
NOT APPLICABLE			6	113,742	22,545,042
DON'T KNOW			7	20	2,720
REFUSAL			•	0	005
ALI USAL			8	2	285

Total

130,880

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

100007 2000						
/ariable Name	HCUA_07D	Length	1	Position	115	
Question Name	HC_Q07					
Concept	Care not received - felt wo	ould be inadequate				
Question	Thinking of the most recent time, why didn't you get care? - Felt would be inadequate					
Jniverse	Respondents who answer	red HCUA_06 = 1				
Note						
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>	
/ES			1	2,594	484,306	
NO			2	14,393	2,733,263	
NOT APPLICABLE			6	113,742	22,545,042	
OON'T KNOW			7	20	2,720	
REFUSAL			8	2	285	
NOT STATED			9	129	21,719	
		Total		130,880	25,787,334	
/ariable Name	HCUA_07E	Length	1	Position	116	
Question Name	HC_Q07					
Concept	Care not received - cost					
Question	Thinking of the most recei	nt time, why didn't you	u get care?	- Cost		
Jniverse	Respondents who answer	red HCUA_06 = 1				
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
⁄ES			1	1,667	328,276	
10			2	15,320	2,889,293	
OT APPLICABLE			6	113,742	22,545,042	
NOT APPLICABLE						
			7	20	2,720	
DON'T KNOW REFUSAL			7 8	20 2	2,720 285	
DON'T KNOW					•	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

.,	110114 075			<b>.</b>	4.4=		
Variable Name	HCUA_07F	Length	1	Position	117		
Question Name	HC_Q07	house					
Concept	Care not received - too busy  Thinking of the most recent time, why didn't you get care? - Too busy						
Question	Respondents who answered HCUA_06 = 1						
Universe Note	Respondents who ansi	wered HCOA_06 = 1					
<u>Content</u>			<u>Code</u>	Sample	Population		
/ES			1	1,491	330,972		
NO			2	15,496	2,886,598		
NOT APPLICABLE			6	113,742	22,545,042		
DON'T KNOW			7	20	2,720		
REFUSAL			8	2	285		
NOT STATED			9	129	21,719		
		Total		130,880	25,787,334		
/ariable Name	HCUA_07G	Length	1	Position	118		
Question Name	HC_Q07						
Concept	Care not received - did	In't get around to it					
		In't get around to it ecent time, why didn't yo	ou get care?	- Didn't get around to i	t / didn't bother		
Question		ecent time, why didn't yo	ou get care?	- Didn't get around to i	t / didn't bother		
Question Jniverse	Thinking of the most re	ecent time, why didn't yo	ou get care?	- Didn't get around to i	t / didn't bother		
Question Jniverse Note	Thinking of the most re	ecent time, why didn't yo	ou get care? <u>Code</u>	- Didn't get around to i <u>Sample</u>	t / didn't bother <u>Population</u>		
Question Jniverse Note Content	Thinking of the most re	ecent time, why didn't yo			<u>Population</u>		
Question Universe Note Content	Thinking of the most re	ecent time, why didn't yo	<u>Code</u>	<u>Sample</u>			
Question Universe Note Content (ES	Thinking of the most re	ecent time, why didn't yo	<u>Code</u> 1	<u>Sample</u> 1,748	<b>Population</b> 336,573		
Question Universe Note Content YES NO NOT APPLICABLE	Thinking of the most re	ecent time, why didn't yo	<u>Code</u> 1 2	<u>Sample</u> 1,748 15,239	<b>Population</b> 336,573 2,880,997		
Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	Thinking of the most re	ecent time, why didn't yo	<b>Code</b> 1 2 6	Sample 1,748 15,239 113,742	Population 336,573 2,880,997 22,545,042		
Question Universe Note Content (ES NO NOT APPLICABLE DON'T KNOW	Thinking of the most re	ecent time, why didn't yo	<b>Code</b> 1 2 6 7	Sample 1,748 15,239 113,742 20	Population 336,573 2,880,997 22,545,042 2,720		

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	110114 0711	markle 4	Docition	110		
Variable Name	<del>-</del>	ength 1	Position	119		
Question Name	HC_Q07	h <b>1</b>				
Concept	Care not received - didn't know where to go					
Question	Thinking of the most recent time, why didn't you get care? - Didn't know where to go					
Universe	Respondents who answered HCL	A_06 = 1				
Note						
<u>Content</u>		<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES		1	607	122,580		
NO		2	16,380	3,094,990		
NOT APPLICABLE		6	113,742	22,545,042		
DON'T KNOW		7	20	2,720		
REFUSAL		8	2	285		
NOT STATED		9	129	21,719		
		Total	130,880	25,787,334		
Variable Name	HCUA_07I Le	ngth 1	Position	120		
Question Name	HC_Q07					
Concept	Care not received - transportation	problems				
Question	Thinking of the most recent time,	why didn't you get care?	- Transportation proble	ems		
Universe	Respondents who answered HCL	IA_06 = 1				
	Respondents who answered HCL	A_06 = 1				
Universe Note <u>Content</u>	Respondents who answered HCL	A_06 = 1 <u>Code</u>	<u>Sample</u>	Population		
Note <u>Content</u>	Respondents who answered HCL		<u>Sample</u> 456			
<b>Note</b> <u>Content</u> YES	Respondents who answered HCL	<u>Code</u>		Population 74,864 3,142,705		
Note	Respondents who answered HCL	<u>Code</u> 1	456	74,864		
Note Content YES NO NOT APPLICABLE	Respondents who answered HCL	<u>Code</u> 1 2	456 16,531	74,864 3,142,705		
Note Content YES NO	Respondents who answered HCL	<b>Code</b> 1 2 6	456 16,531 113,742	74,864 3,142,705 22,545,042 2,720		
Note Content YES NO NOT APPLICABLE DON'T KNOW	Respondents who answered HCL	<b>Code</b> 1 2 6 7	456 16,531 113,742 20	74,864 3,142,705 22,545,042		

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
Variable Name	HCUA_07J	Length	1	Position	121
Question Name	HC_Q07				
Concept	Care not received - la	inguage problems			
Question	Thinking of the most	recent time, why didn't y	ou get care?	- Language problems	
Universe	Respondents who an	swered HCUA_06 = 1			
Note					
Content			Code	<u>Sample</u>	Population
YES			1	57	17,629
NO			2	16,930	3,199,941
NOT APPLICABLE			6	113,742	22,545,042
DON'T KNOW			7	20	2,720
REFUSAL			8	2	285
NOT STATED			9	129	21,719
		Total		130,880	25,787,334
Variable Name	HCUA_07K	Length	1	Position	122
Question Name	HC_Q07				
Concept	Care not received- pe	ersonal/family responsib	ilities		
Question	Thinking of the most	recent time, why didn't y	ou get care?	- Personal or family re	sponsibilities
Universe	Respondents who an	swered HCUA_06 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population
YES			1	275	48,519

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	275	48,519
NO	2	16,712	3,169,050
NOT APPLICABLE	6	113,742	22,545,042
DON'T KNOW	7	20	2,720
REFUSAL	8	2	285
NOT STATED	9	129	21,719
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	HCUA_07L	Length	1	Position	123		
Question Name	HC_Q07						
Concept	Care not received - dislikes doctors / afraid						
Question	Thinking of the most red	cent time, why didn't you	u get care?	- Dislikes doctors / afra	id		
Universe	Respondents who answ	vered HCUA_06 = 1					
Note							
Content			Code	Sample	<u>Population</u>		
YES			1	531	105,320		
NO			2	16,456	3,112,249		
NOT APPLICABLE			6	113,742	22,545,042		
DON'T KNOW			7	20	2,720		
REFUSAL			8	2	285		
NOT STATED			9	129	21,719		
		Total		130,880	25,787,334		
Variable Name	HCUA_07M	Length	1	Position	124		
Question Name	HC_Q07						
Concept	Care not received - dec	Care not received - decided not to seek care					
Question	Thinking of the most red	cent time, why didn't you	u get care?	- Decided not to seek c	are		
Universe	Respondents who answ	vered HCUA_06 = 1					
Note							
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	1,220	234,529		
NO			2	15,767	2,983,041		
NOT APPLICABLE			6	113,742	22,545,042		
DON'T KNOW			7	20	2,720		
REFUSAL			8	2	285		
NOT STATED			9	129	21,719		

Total

130,880

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	HCUA_07N	Length	1	Position	125
Question Name	HC_Q07				
Concept	Care not received - oth	ner reason			
Question	Thinking of the most re	ecent time, why didn't	ou get care?	- Other	
Universe	Respondents who ans	wered HCUA_06 = 1			
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	21	3,039
NO			2	16,966	3,214,530
NOT APPLICABLE			6	113,742	22,545,042
DON'T KNOW			7	20	2,720
REFUSAL			8	2	285
NOT STATED			9	129	21,719
		Total		130,880	25,787,334
Variable Name	HCUA_08A	Length	1	Position	126
Question Name	HC_Q08				
Concept	Type of care not received - physical health problem				
Question	Again, thinking of the r physical health probler		was the type	of care that was neede	ed? - Treatment of a

Universe

Respondents who answered HCUA\_06 = 1

Content	<u>Code</u>	Sample	Population
YES	1	12,080	2,303,549
NO	2	4,908	914,939
NOT APPLICABLE	6	113,742	22,545,042
DON'T KNOW	7	17	1,817
REFUSAL	8	4	268
NOT STATED	9	129	21,719
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name	HCUA_08B	Length	1 <b>P</b> c	osition	127	
<b>Question Name</b>	HC_Q08					
Concept	Type of care not recei	ved - emotional / mental h	nealth prob.			
Question	Again, thinking of the most recent time, what was the type of care that was needed? - Treatment of an emotional or mental health problem					
Universe	Respondents who answered HCUA_06 = 1					
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	1,540	286,926	

Content	Code	Sample	<u>Population</u>	
YES	1	1,540	286,926	
NO	2	15,448	2,931,562	
NOT APPLICABLE	6	113,742	22,545,042	
DON'T KNOW	7	17	1,817	
REFUSAL	8	4	268	
NOT STATED	9	129	21,719	
	Total	130,880	25,787,334	

HCUA\_08C Variable Name Length 1 **Position** 128

**Question Name** HC\_Q08

Concept Type of care not received - regular check-up

Again, thinking of the most recent time, what was the type of care that was needed? - A regular check-up (including regular pre-natal care) Question

Respondents who answered HCUA\_06 = 1 Universe

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,291	253,032
NO	2	15,697	2,965,456
NOT APPLICABLE	6	113,742	22,545,042
DON'T KNOW	7	17	1,817
REFUSAL	8	4	268
NOT STATED	9	129	21,719
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name	HCUA_08D	Length	1	Position	129
Question Name	HC_Q08				
Concept	Type of care not receive	ved - injury			
Question	Again, thinking of the	most recent time, what w	as the type	of care that was	needed? - Care of an injury
Universe	Respondents who ans	wered HCUA_06 = 1			
Note					
Content			Code	<u>Sar</u>	nple Population
/ES			1	1,	626 311,231
10			2	15,	362 2,907,257
NOT APPLICABLE			6	113,	742 22,545,042
OON'T KNOW			7		17 1,817
REFUSAL			8		4 268
NOT STATED			9		129 21,719
		Total		130,	25,787,334
/ariable Name	HCUA_08E	Length	1	Position	130

Question Name HC\_Q08

**Concept** Type of care not received - other

Question Again, thinking of the most recent time, what was the type of care that was needed? - Other

**Universe** Respondents who answered HCUA\_06 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,155	197,375
NO	2	15,833	3,021,113
NOT APPLICABLE	6	113,742	22,545,042
DON'T KNOW	7	17	1,817
REFUSAL	8	4	268
NOT STATED	9	129	21,719
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name HCUAGMDC Length 2 Position 131 - 132

**Question Name** 

Concept Number of consultations with medical doctors - (G)

Question

Universe All respondents

Note Sum of HCUA\_02A and HCUA\_02C. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF CONSULTATIONS	0 - 30	128,900	25,435,366
31 OR MORE CONSULTATIONS	31	1,483	268,545
NOT STATED	99	497	83,423
	Total	130,880	25,787,334

Variable Name HCUAFHPC Length 1 Position 133

**Question Name** 

Concept Consultation with any health professional - (F)

Question

Universe All respondents

Note Based on HCUA\_02A to HCUA\_02J, and CMHA\_01K. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	122,782	24,207,796
NO	2	7,846	1,535,785
NOT STATED	9	252	43,754
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Content Content PES	Variable Name	HMCA_09	Length	1	Position	134
Question         Have you received any home care services in the past 12 months (with the cost being entirely or partial covered by government)?           Universe         Respondents aged 18 and over with HMCAFOPT = 1           Note         Code         Sample         Population           YES         1         1,528         235,113           NO         2         38,256         7,949,805           NOT APPLICABLE         6         91,079         17,599,676           DON'T KNOW         7         3         1,371           REFUSAL         8         1         56           NOT STATED         9         13         1,313           Total         130,880         25,787,334           Variable Name         HMCA_10A         Length         1         Position         135           Question Name         HM_Q10           Concept         Home care received - nursing care         Nursing care (e.g., dressing changes, VON)	Question Name	HM_Q09				
Content   Code   Sample   Population   YES   1   1,528   235,113   NO   2   38,256   7,949,805   NOT APPLICABLE   6   91,079   17,599,676   DON'T KNOW   7   3   1,371   REFUSAL   8   1   56   NOT STATED   9   13   1,313   Total   130,880   25,787,334    Variable Name   HMCA_10A   Length   1   Position   135   Question   What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Concept	Received home care	services			
Content         Code         Sample         Population           YES         1         1,528         235,113           NO         2         38,256         7,949,805           NOT APPLICABLE         6         91,079         17,599,676           DON'T KNOW         7         3         1,371           REFUSAL         8         1         56           NOT STATED         9         13         1,313           Total         130,880         25,787,334           Variable Name         HMCA_10A         Length         1         Position         135           Question Name         HM_Q10         Home care received - nursing care         What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Question	Have you received an covered by governme	y home care services int)?	n the past 12	months (with the cost	being entirely or partial
Content         Code         Sample         Population           YES         1         1,528         235,113           NO         2         38,256         7,949,805           NOT APPLICABLE         6         91,079         17,599,676           DON'T KNOW         7         3         1,371           REFUSAL         8         1         56           NOT STATED         9         13         1,313           Total         130,880         25,787,334           Variable Name         HMCA_10A         Length         1         Position         135           Question Name         HM_Q10         Home care received - nursing care         Home care received - nursing care         What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Universe	Respondents aged 18	and over with HMCAF	OPT = 1		
YES       1       1,528       235,113         NO       2       38,256       7,949,805         NOT APPLICABLE       6       91,079       17,599,676         DON'T KNOW       7       3       1,371         REFUSAL       8       1       56         NOT STATED       9       13       1,313         Total       130,880       25,787,334         Variable Name       HMCA_10A       Length       1       Position       135         Question Name       HM_Q10       Home care received - nursing care         Question       What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Note					
NO       2       38,256       7,949,805         NOT APPLICABLE       6       91,079       17,599,676         DON'T KNOW       7       3       1,371         REFUSAL       8       1       56         NOT STATED       9       13       1,313         Total       130,880       25,787,334    Variable Name HMCA_10A Length 1 Position 135 Question Name HM_Q10 Concept Home care received - nursing care What types of services have you received? - Nursing care (e.g., dressing changes, VON) What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Content			<u>Code</u>	Sample	<u>Population</u>
NOT APPLICABLE         6         91,079         17,599,676           DON'T KNOW         7         3         1,371           REFUSAL         8         1         56           NOT STATED         9         13         1,313           Total         130,880         25,787,334           Variable Name         HMCA_10A         Length         1         Position         135           Question Name         HM_Q10         Concept         Home care received - nursing care           Question         What types of services have you received? - Nursing care (e.g., dressing changes, VON)	YES			1	1,528	235,113
DON'T KNOW 7 3 1,371  REFUSAL 8 1 56  NOT STATED 9 13 1,313  Total 130,880 25,787,334  Variable Name HMCA_10A Length 1 Position 135  Question Name HM_Q10  Concept Home care received - nursing care  Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	NO			2	38,256	7,949,805
REFUSAL         8         1         56           NOT STATED         9         13         1,313           Total         130,880         25,787,334           Variable Name         HMCA_10A         Length         1         Position         135           Question Name         HM_Q10           Concept         Home care received - nursing care           Question         What types of services have you received? - Nursing care (e.g., dressing changes, VON)	NOT APPLICABLE			6	91,079	17,599,676
NOT STATED  9 13 1,313  Total 130,880 25,787,334  Variable Name HMCA_10A Length 1 Position 135  Question Name HM_Q10  Concept Home care received - nursing care  Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	DON'T KNOW			7	3	1,371
Total 130,880 25,787,334  Variable Name HMCA_10A Length 1 Position 135  Question Name HM_Q10  Concept Home care received - nursing care  Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	REFUSAL			8	1	56
Variable Name HMCA_10A Length 1 Position 135  Question Name HM_Q10  Concept Home care received - nursing care  Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	NOT STATED			9	13	1,313
Question Name HM_Q10 Concept Home care received - nursing care Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)			Total		130,880	25,787,334
Concept Home care received - nursing care  Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Variable Name	HMCA_10A	Length	1	Position	135
Question What types of services have you received? - Nursing care (e.g., dressing changes, VON)	Question Name	HM_Q10				
3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3	Concept	Home care received -	nursing care			
Universe Respondents who answered HMCA_09 = 1	Question	What types of service	s have you received? -	Nursing care	e (e.g., dressing chang	es, VON)
	Universe	Respondents who ans	swered HMCA_09 = 1			

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	696	127,953
NO	2	832	107,160
NOT APPLICABLE	6	129,335	25,549,481
NOT STATED	9	17	2,740
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	LIMOA 10D	Lameth	4	Position	136
	HMCA_10B	Length	1	Position	130
Question Name	HM_Q10				
Concept	Home care received -				
Question	What types of services counselling)	s have you received? - Ot	her health	care services (e.g., phy	siotherapy, nutrition
Universe	Respondents who ans	wered HMCA_09 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	150	28,660
NO			2	1,378	206,452
NOT APPLICABLE			6	129,335	25,549,481
NOT STATED			9	17	2,740
		Total		130,880	25,787,334
Variable Name	HMCA_10C	Length	1	Position	137
Question Name	HM_Q10				
Concept	Home care received -	personal care			
	What types of services have you received? - Personal care (e.g., bathing, foot care)				
Question	What types of services	s have you received? - Pe	ersonal care	e (e.g., bathing, foot ca	re)
Question Universe	What types of services Respondents who ans	-	ersonal care	e (e.g., bathing, foot ca	re)
		-	ersonal care	e (e.g., bathing, foot ca	re)
Universe		-	ersonal care	e (e.g., bathing, foot car Sample	
Universe Note		-			Population
Universe Note <u>Content</u>		-	<u>Code</u>	<u>Sample</u>	<b>Population</b> 52,176
Universe Note Content YES		-	<u><b>Code</b></u> 1	<u>Sample</u> 359	Population 52,176 182,937 25,549,481
Universe Note Content YES NO		-	<b>Code</b> 1 2	<b>Sample</b> 359 1,169	<b>Population</b> 52,176 182,937

## CCHS Cycle 1.1: Data Dictionary

#### Public Use Microdata File

#### AUGUST 2003

Variable NameHMCA\_10DLength1Position138

Question Name HM\_Q10

**Concept** Home care received - housework

Question What types of services have you received? - Housework (e.g., cleaning, laundry)

Universe Respondents who answered HMCA\_09 = 1

Note

Content Code **Sample Population** YES 696 76,955 1 2 NO 832 158,157 **NOT APPLICABLE** 6 129,335 25,549,481 NOT STATED 17 2,740 Total 130,880 25,787,334

Variable Name HMCA\_10E Length 1 Position 139

Question Name HM\_Q10

Concept Home care received - meal preparation or delivery

Question What types of services have you received? - Meal preparation or delivery

**Universe** Respondents who answered HMCA\_09 = 1

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES	1	247	29,877	
NO	2	1,281	205,236	
NOT APPLICABLE	6	129,335	25,549,481	
NOT STATED	9	17	2,740	
	Total	130,880	25,787,334	

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### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	HMCA_10F	Length	1	Position	140
Question Name	HM_Q10				
Concept	Home care received -	shopping			
Question	What types of services	s have you received? - S	Shopping		
Universe	Respondents who ans	wered HMCA_09 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	101	12,210
NO			2	1,427	222,903
NOT APPLICABLE			6	129,335	25,549,481
NOT STATED			9	17	2,740
		Total		130,880	25,787,334
Variable Name	HMCA_10G	Length	1	Position	141

Question Name HM\_Q10

Concept Home care received - respite care

**Question** What types of services have you received? - Respite care (i.e. caregiver relief program)

**Universe** Respondents who answered HMCA\_09 = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES	1	70	11,863	
NO	2	1,458	223,249	
NOT APPLICABLE	6	129,335	25,549,481	
NOT STATED	9	17	2,740	
	Total	130,880	25,787,334	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	HMCA_10H	Length	1	Position	142
Question Name	HM_Q10				
Concept	Home care received	- other type			
Question	What types of service	es have you received? - O	ther		
Universe	Respondents who ar	nswered HMCA_09 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	83	15,665
NO			2	1,445	219,448
NOT APPLICABLE			6	129,335	25,549,481
NOT STATED			9	17	2,740
		Total		130,880	25,787,334
Variable Name	RACA_1	Length	1	Position	143
	RACA_1 RA_Q1	Length	1	Position	143
Question Name	_	_	1	Position	143
Question Name Concept	RA_Q1 Has difficulty with act	tivities iculty hearing, seeing, con			
Question Name Concept Question	RA_Q1 Has difficulty with ac	tivities iculty hearing, seeing, con			
Question Name Concept Question Universe	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con			
Variable Name Question Name Concept Question Universe Note Content	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con			
Question Name Concept Question Universe Note	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con	nmunicating	ı, walking, climbing stai	rs, bending, learning or
Question Name Concept Question Universe Note Content	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con	nmunicating <u>Code</u>	i, walking, climbing stai <u>Sample</u>	rs, bending, learning or <u>Population</u>
Question Name Concept Question Universe Note Content SOMETIMES	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con	nmunicating <u>Code</u> 1	, walking, climbing stai <u>Sample</u> 20,419	Population 3,578,878
Question Name Concept Question Universe Note Content SOMETIMES OFTEN	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con	nmunicating <u>Code</u> 1 2	s, walking, climbing stai Sample 20,419 16,597	Population 3,578,878 2,709,887
Question Name Concept Question Universe Note Content SOMETIMES OFTEN NEVER	RA_Q1 Has difficulty with act Do you have any diff doing any similar act	tivities iculty hearing, seeing, con	nmunicating  Code  1 2 3	Sample 20,419 16,597 93,804	Population 3,578,878 2,709,887 19,488,633

307

5,498

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

REFUSAL

NOT STATED

Variable Name	RACA_2A	Length	1	Position	144
Question Name	RA_Q2A				
Concept	Reduction in kind or amo	ount / activities at hom	ie		
Question	Does a long-term physic activity you can do at ho		condition or	health problem reduce	e the amount or the kind of
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<b>Population</b>
SOMETIMES			1	15,600	2,745,298
OFTEN			2	12,001	1,985,290
NEVER			3	103,197	21,044,006
DON'T KNOW			7	52	7,243
REFUSAL			8	5	758
NOT STATED			9	25	4,739
		Total		130,880	25,787,334
		1 41-	1	Position	145
Variable Name	RACA_2B	Length	I	Fosition	143
Variable Name Question Name	RACA_2B RA_Q2B	Length	1	rosition	143
	_	-	·	rosition	143
Question Name	RA_Q2B Reduction in kind or amo	ount / activities at worl al condition or mental	c or school		e the amount or the kind of
Question Name Concept	RA_Q2B Reduction in kind or amo	ount / activities at worl al condition or mental	c or school		
Question Name Concept Question	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	c or school		
Question Name Concept Question Universe	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	c or school		
Question Name Concept Question Universe Note	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	c or school	r health problem reduce	e the amount or the kind of
Question Name Concept Question Universe Note Content	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	condition or	r health problem reduce <u>Sample</u>	e the amount or the kind of <u>Population</u>
Question Name Concept Question Universe Note Content SOMETIMES	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	c or school condition or <u>Code</u> 1	r health problem reduce <u>Sample</u> 9,045	e the amount or the kind of  Population  1,711,994
Question Name Concept Question Universe Note Content SOMETIMES OFTEN	RA_Q2B Reduction in kind or amo Does a long-term physic activity you can do at wo	ount / activities at worl al condition or mental	condition or Code	health problem reduce Sample 9,045 4,282	Population 1,711,994 790,169

8

9

Total

4

30

130,880

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	RACA_2C	Length	1	Position	146
Question Name	RA_Q2C				
Concept	Reduction in kind or	amount / other activities			
Question		vsical condition or mental other activities, for exam			e the amount or the kind of
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	<u>Population</u>
SOMETIMES			1	14,620	2,628,051
OFTEN			2	11,043	1,870,189
NEVER			3	105,108	21,275,276
DON'T KNOW			7	74	7,749
REFUSAL			8	1	265
NOT STATED			9	34	5,805
		Total		130,880	25,787,334
Variable Name	RACAG5	Length	1	Position	147

Question Name

Concept Cause of health problem - (G)

Question

Universe Respondents who answered RACA\_1 = 1 or 2 or RACA\_2A-2C = 1 or 2

**Note** Based on RACA\_5. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INJURY	1	10,383	1,907,904
DISEASE OR ILLNESS	2	17,258	3,001,557
AGING	3	9,684	1,529,743
OTHER	4	7,347	1,360,517
NOT APPLICABLE	6	85,757	17,925,433
NOT STATED	9	451	62,180
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name	RACA_6A	Length	1	Position	148
Question Name	RA_Q6A				
Concept	Needs help - preparing	meals			
Question	Because of any conditi	on or health problem, de	o you need	the help of another per	son in preparing meal
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	Population
YES			1	4,084	775,152
NO			2	126,732	25,000,869
DON'T KNOW			7	28	5,203
REFUSAL			8	1	41
NOT STATED			9	35	6,070
		Total		130,880	25,787,334
Variable Name	RACA_6B	Length	1	Position	149
	RACA_6B RA_Q6B	Length	1	Position	149
Question Name	_	•	1	Position	149
Question Name Concept	RA_Q6B Needs help - shopping	for necessities on or health problem, do			
Question Name Concept Question	RA_Q6B  Needs help - shopping  Because of any conditi	for necessities on or health problem, do			
Question Name Concept Question Universe	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do			
Question Name Concept Question Universe Note	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do			
Question Name Concept Question Universe Note Content	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do	o you need	the help of another per	son in shopping for
Question Name Concept Question Universe Note Content YES	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do	o you need <u>Code</u>	the help of another per <u>Sample</u>	son in shopping for <u>Population</u>
Question Name Concept Question Universe Note Content YES NO	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do	o you need <u>Code</u> 1	the help of another per <u>Sample</u> 7,040	son in shopping for  Population 1,251,714
Variable Name Question Name Concept Question Universe Note Content YES NO DON'T KNOW REFUSAL	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do	o you need  Code 1 2	the help of another per- Sample 7,040 123,773	Population 1,251,714 24,523,928
Question Name Concept Question Universe Note Content YES NO DON'T KNOW	RA_Q6B  Needs help - shopping  Because of any conditi  groceries or other neces	for necessities on or health problem, do	Code 1 2 7	the help of another per- Sample 7,040 123,773 31	Population 1,251,714 24,523,928 5,265

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## CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

#### AUGUST 2003

Variable NameRACA\_6CLength1Position150

Question Name RA\_Q6C

Concept Needs help - housework

Question Because of any condition or health problem, do you need the help of another person in doing normal

everyday housework?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	8,549	1,459,355
NO	2	122,264	24,316,747
DON'T KNOW	7	31	4,804
REFUSAL	8	1	358
NOT STATED	9	35	6,070
	Total	130,880	25,787,334

Variable Name RACA\_6D Length 1 Position 151

Question Name RA\_Q6D

**Concept** Needs help - heavy household chores

Question Because of any condition or health problem, do you need the help of another person in doing heavy

household chores such as washing walls or yard work?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	19,293	3,252,835
NO	2	111,482	22,518,786
DON'T KNOW	7	67	9,133
REFUSAL	8	3	511
NOT STATED	9	35	6,070
	Total	130,880	25,787,334

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### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	RACA_6E	Length	1	Position	152

Question Name RA\_Q6E

Concept Needs help - personal care

Question Because of any condition or health problem, do you need the help of another person in personal care such

as washing, dressing or eating?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,690	495,317
NO	2	128,127	25,281,577
DON'T KNOW	7	25	3,961
REFUSAL	8	3	410
NOT STATED	9	35	6,070
	Total	130,880	25,787,334

Variable Name RACA\_6F Length 1 Position 153

Question Name RA\_Q6F

**Concept** Needs help - moving about inside the house

Question Because of any condition or health problem, do you need the help of another person in moving about inside

the house?

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	2,334	439,527
NO	2	128,485	25,337,690
DON'T KNOW	7	24	3,655
REFUSAL	8	2	392
NOT STATED	9	35	6,070
	Total	130,880	25,787,334

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Variable Name	RACADIMP	Length	1	Position	154	
Question Name						
Concept	Impact of health problem	ıs - (D)				
Question						
Universe	All respondents					
Note	Based on RACA_2A to RACA_2C. See documentation on derived variables.					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>	
SOMETIMES			1	18,450	3,319,695	
OFTEN			2	15,193	2,580,696	
NEVER			3	97,092	19,866,521	
NOT STATED			9	145	20,422	
		Total		130,880	25,787,334	
Variable Name	RACAF6	Length	1	Position	155	
Variable Name Question Name	RACAF6	Length	1	Position	155	
	RACAF6  Needs help with at least	-	1	Position	155	
Question Name		-	1	Position	155	
Question Name Concept		-	1	Position	155	
Question Name Concept Question	Needs help with at least	one task - (F)			155	
Question Name Concept Question Universe	Needs help with at least  All respondents	one task - (F)			155 <u>Population</u>	
Question Name Concept Question Universe Note	Needs help with at least  All respondents	one task - (F)	nentation on	derived variables.		
Question Name Concept Question Universe Note Content	Needs help with at least  All respondents	one task - (F)	nentation on <u>Code</u>	derived variables. <u>Sample</u>	<u>Population</u>	
Question Name Concept Question Universe Note Content YES	Needs help with at least  All respondents	one task - (F)	nentation on <u>Code</u> 1	derived variables.  Sample 20,467	<b>Population</b> 3,453,252	
Question Name Concept Question Universe Note Content YES NO	Needs help with at least  All respondents	one task - (F)	nentation on <u>Code</u> 1 2	derived variables.  Sample 20,467 110,309	<b>Population</b> 3,453,252 22,318,263	

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

Variable Name	CCCA_011	Length	1	Position	156
Question Name	CC_Q011	Longin	•	1 dollion	100
Concept	Has food allergies				
	_				
Question	(We are interested in long-ter that have been diagnosed by				to months or more and
Universe	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	9,810	1,876,030
NO			2	120,967	23,892,441
DON'T KNOW			7	78	14,278
REFUSAL			8	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_021	Length	1	Position	157
Question Name	CC_Q021				
Concept	Has allergies other than food	allergies			
Question	Do you have any other allerg	ies?			
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	32,763	6,497,085
NO			2	98,007	19,269,841
DON'T KNOW			7	83	15,357
REFUSAL			8	2	467
NOT STATED			9	25	4,584
		Total		130,880	25,787,334

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Variable Name	CCCA_031	Length	1	Position	158
Question Name	_ CC_Q031	J			
Concept	Has asthma				
Question	Do you have asthma?				
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	11,272	2,170,320
NO			2	119,529	23,602,264
DON'T KNOW			7	52	9,873
REFUSAL			8	2	293
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_035	Length	1	Position	159
Question Name	CC_Q035				
Question Name Concept	CC_Q035 Asthma - had symptoms of	or attacks			
	_		a attacks ir	the past 12 months?	
Concept	Asthma - had symptoms	a symptoms or asthma	a attacks ir	the past 12 months?	
Concept Question	Asthma - had symptoms of	a symptoms or asthma	a attacks ir	the past 12 months?	
Concept Question Universe	Asthma - had symptoms of	a symptoms or asthma	a attacks ir <u>Code</u>	the past 12 months?  Sample	<u>Population</u>
Concept Question Universe Note	Asthma - had symptoms of	a symptoms or asthma			<b>Population</b> 1,179,689
Concept Question Universe Note Content	Asthma - had symptoms of	a symptoms or asthma	<u>Code</u>	<u>Sample</u>	
Concept Question Universe Note Content YES	Asthma - had symptoms of	a symptoms or asthma	<u>Code</u> 1	<u>Sample</u> 6,062	1,179,689
Concept Question Universe Note Content YES NO	Asthma - had symptoms of	a symptoms or asthma	<u>Code</u> 1 2	<b>Sample</b> 6,062 5,198	1,179,689 989,400
Concept Question Universe Note Content YES NO NOT APPLICABLE	Asthma - had symptoms of	a symptoms or asthma	<b>Code</b> 1 2 6	Sample 6,062 5,198 119,529	1,179,689 989,400 23,602,264

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_036	Length	1	Position	160
Question Name	CC_Q036				
Concept	Asthma - took medicat	ion			
Question	In the past 12 months, liquids or injections?	have you taken any med	dicine for yo	our asthma such as inha	alers, nebulizers, pills,
Universe	Respondents who answ	wered CCCA_031 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	8,526	1,620,938
NO			2	2,742	548,558
NOT APPLICABLE			6	119,529	23,602,264
DON'T KNOW			7	3	584
REFUSAL			8	1	240
NOT STATED			9	79	14,750
		Total		130,880	25,787,334
Variable Name	CCCA_041	Length	1	Position	161
Question Name	CC_Q041				
Concept	Has fibromyalgia				
Question	(Remember, we're inte	rested in conditions diag	nosed by a	health professional). D	o you have fibromyalç
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	Population
YES			1	1,698	279,751
NO			2	129,035	25,485,039
DON'T KNOW			7	121	17,899
DON I KNOW					
REFUSAL			8	1	62
			8 9	1 25	62 4,584

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Variable Name	CCCA_051	Length	1	Position	162
Question Name	CC_Q051				
Concept	Has arthritis or rheuma	tism			
Question	Do you have arthritis o	r rheumatism excluding	g fibromyalgia	a?	
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	24,511	3,930,474
NO			2	106,231	21,832,166
DON'T KNOW			7	110	19,621
REFUSAL			8	3	490
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_05A	Length	1	Position	163
Question Name	CC_Q05A				
Concept	Arthritis / rheumatism -	kind			
Question	What kind of arthritis d	o you have?			
Universe	Respondents who answ	wered CCCA_051 =1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
RHEUMATOID ART	HRITIS		1	6,965	1,093,368
OSTEOARTHRITIS			2	12,052	2,023,636
OTHER			3	2,437	386,999
NOT APPLICABLE			6	106,231	21,832,166
DON'T KNOW			7	2,957	415,587
REFUSAL			8	87	9,692
NOT STATED			9	151	25,886
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_061	Length	1	Position	164	
Question Name	CC_Q061					
Concept	Has back problems excluding fibromyalgia and arthritis					
Question		(Remember, we're interested in conditions diagnosed by a health professional). Do you have back problems, excluding fibromyalgia and arthritis diagnosed by a health professional?				
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	24,493	4,528,389	
NO			2	106,286	21,241,995	
DON'T KNOW			7	72	11,730	
REFUSAL			8	4	636	
NOT STATED			9	25	4,584	
		Total		130,880	25,787,334	
Variable Name	CCCA_071	Length	1	Position	165	
Question Name	CC_Q071					
Concept	Has high blood pressure					
Question	Do you have high blood	oressure?				
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	19,286	3,255,490	
NO			2	111,348	22,485,353	
DON'T KNOW			7	181	37,575	
REFUSAL			8	40	4,332	
NOT STATED			9	25	4,584	
NOTSTATED			•		.,55.	

## CCHS Cycle 1.1: Data Dictionary

#### Public Use Microdata File

AUGUST 2003

Variable Name CCCA\_081 Length 1 Position 166

Question Name CC\_Q081

Concept Has migraine headaches

Question Remember, we're interested in conditions diagnosed by a health professional. Do you have migraine

headaches?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	12,091	2,357,734
NO	2	118,726	23,417,651
DON'T KNOW	7	36	7,239
REFUSAL	8	2	126
NOT STATED	9	25	4,584
	Total	130,880	25,787,334

Variable Name CCCA\_91A Length 1 Position 167

Question Name CC\_Q091A

Concept Has chronic bronchitis

Question (Remember, we're interested in conditions diagnosed by a health professional). Do you have chronic

bronchitis?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	4,202	717,905
NO	2	126,595	25,052,795
DON'T KNOW	7	56	11,725
REFUSAL	8	2	326
NOT STATED	9	25	4,584
	Total	130,880	25,787,334

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## CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

#### AUGUST 2003

Variable Name	CCCA_91B	Length	1	Position	168
Question Name	_ CC_Q091B	J			
Concept	Has emphysema or chronic	c obstructive pulmo	nary disease	)	
Question	Do you have emphysema o	or chronic obstructi	ve pulmonary	disease (COPD)?	
Universe	Respondents aged 30 and	over			
Note					
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	1,424	224,881
NO			2	95,480	18,170,241
NOT APPLICABLE			6	33,883	7,378,457
DON'T KNOW			7	60	7,195
REFUSAL			8	1	91
NOT STATED			9	32	6,469
		Total		130,880	25,787,334
Variable Name	CCCA_101	Length	1	Position	169
Question Name	CC_Q101				
Concept	Has diabetes				
Question	Do you have diabetes?				
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	6,322	1,061,748
NO			2	124,458	24,705,837
DON'T KNOW			7	74	15,074
REFUSAL			8	1	91
NOT STATED			9	25	4,584
		Total		130,880	25,787,334

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#### AUGUST 2003

Variable Name	CCCA_10A	Length	1	Position	170		
Question Name	CC_Q10A						
Concept	Diabetes diagnosed -	when pregnant					
Question	Were you pregnant w	Were you pregnant when you were first diagnosed with diabetes?					
Universe	Females aged 15 and	over who answered C	CCA_102 >=	15			
Note							
Content			Code	<u>Sample</u>	<u>Population</u>		
YES			1	200	38,074		
NO			2	2,903	445,427		
NOT APPLICABLE			6	127,706	25,292,875		
DON'T KNOW			7	2	327		
NOT STATED			9	69	10,632		
		Total		130,880	25,787,334		
Variable Name	CCCA_10B	Length	1	Position	171		

Question Name CC\_Q10B

**Concept** Diabetes diagnosed - other than when pregnant

Question Other than during pregnancy, has a health professional ever told you that you had diabetes?

Universe Respondents who answered CCCA\_10A = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	142	26,154
NO	2	58	11,921
NOT APPLICABLE	6	130,609	25,738,302
NOT STATED	9	71	10,958
	Total	130,880	25,787,334

Variable Name	CCCA_10C	Length	2	Position 172	- 173	
Question Name	_ CC_Q10C	J				
Concept	Diabetes diagnosed - when started with insulin					
Question	When you were first diagnosed with diabetes, how long after was it before you were started on insulin?					
Universe	Respondents who answered CCCA_101 = 1 excluding respondents who answered CCCA_10B <> 1					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
LESS THAN 1 MON	NTH		1	910	151,170	
1 MONTH TO LESS THAN 2 MONTHS		2	65	14,454		
2 MONTHS TO LES	SS THAN 6 MONTHS		3	79	11,238	
6 MONTHS TO LES	SS THAN 1 YEAR		4	98	18,045	
1 YEAR OR MORE			5	700	118,198	
NEVER			6	4,394	731,700	
NOT APPLICABLE			96	124,516	24,717,758	
DON'T KNOW			97	32	5,953	
NOT STATED			99	86	18,818	
		Total		130,880	25,787,334	
Variable Name	CCCA_105	Length	1	Position	174	
Question Name	CC_Q105					
Concept	Diabetes - currently takes insulin					
Question	Do you currently take insulin for your diabetes?					
Universe	Respondents who answered CCCA_10C <> 6					
Note						
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>	
YES			1	1,527	259,342	
NO			2	4,744	789,997	
NOT APPLICABLE			6	124,516	24,717,758	
DON'T KNOW			7	7	1,420	
NOT STATED			9	86	18,818	

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Variable Name	CCCA_111	Length	1	Position	175
Question Name	CC_Q111				
Concept	Has epilepsy				
Question	Do you have epilepsy?				
Universe	All respondents				
Note					
Content			Code	Sample	<u>Population</u>
YES			1	835	146,031
NO			2	129,987	25,630,845
DON'T KNOW			7	31	5,722
REFUSAL			8	2	152
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_121	Length	1	Position	176
Question Name	CC_Q121				
Concept	Has heart disease				
Question	Do you have heart disease diagnosed by a health professional?				
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	7,968	1,287,965
NO			2	122,798	24,479,082
DON'T KNOW			7	85	14,848
			8	4	854
REFUSAL			0		
REFUSAL NOT STATED			9	25	4,584

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_12A	Length	1	Position	177		
Question Name	CC_Q12A						
Concept	Heart disease - ever had a heart attack						
Question	Have you ever had a heart attack (damage to the heart muscle)?						
Universe	Respondents who answered CCCA_121 = 1						
Note							
Content			Code	<u>Sample</u>	<b>Population</b>		
YES			1	3,462	536,724		
NO			2	4,462	744,562		
NOT APPLICABLE			6	122,798	24,479,082		
DON'T KNOW			7	43	6,650		
NOT STATED			9	115	20,315		
		Total		130,880	25,787,334		
Wastable Name	CCCA 421	1	1	D 141	470		
Variable Name	CCCA_12J	Length	1	Position	178		
Question Name	CC_Q12J						
Concept	Heart disease - has angina		-4 4:	2			
Question	Do you currently have angi		st tigritriess)	) ?			
Universe Note	Respondents who answere	d CCCA_121 = 1					
Content			Code	Sample	<u>Population</u>		
YES			1	3,137	483,525		
NO			2	4,799	801,240		
NOT APPLICABLE			6	122,798	24,479,082		
DON'T KNOW			7	28	2,857		
REFUSAL			8	1	55		
NOT STATED			9	117	20,576		
		Total		130,880	25,787,334		

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_12K	Length	1	Position	179
Question Name	CC_Q12K				
Concept	Heart disease - has conge	estive heart failure			
Question	Do you currently have cor	ngestive heart failure	(inadequate	e heart beat, fluid build	-up in the lungs or legs)?
Universe	Respondents who answer	red CCCA_121 = 1			
Note					
Content			Code	Sample	<u>Population</u>
YES			1	1,653	264,080
NO			2	6,231	1,013,419
NOT APPLICABLE			6	122,798	24,479,082
DON'T KNOW			7	79	10,105
NOT STATED			9	119	20,648
		Total		130,880	25,787,334
Variable Name	CCCA_131	Length	1	Position	180
Question Name	CC_Q131				
Concept	Has cancer				
Question	Do you have cancer?				
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	2,703	449,935
NO			2	128,072	25,320,749
DON'T KNOW			7	74	10,897
REFUSAL			8	6	1,169
NOT STATED			9	25	4,584

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_141	Length	1	Position	181
Question Name	CC_Q141				
Concept	Has stomach or intes	stinal ulcers			
Question	(Remember, we're in intestinal ulcers?	terested in conditions diag	nosed by a	n health professional). I	Do you have stomach or
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	4,570	758,335
NO			2	126,196	25,010,109
DON'T KNOW			7	87	14,054
REFUSAL			8	2	253
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_151	Length	1	Position	182
Question Name	CC_Q151				
Concept	Suffers from the effe	cts of a stroke			
Question	Do you suffer from the	ne effects of a stroke?			
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,605	262,075
NO			2	129,205	25,512,780
DON'T KNOW			7	43	7,642
REFUSAL			8	2	253
NOT STATED			9	25	4,584
		Total		130,880	25,787,334

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Variable Name	CCCA_161	Length	1	Position	183
Question Name	CC_Q161				
Concept	Has urinary incontinent	ce			
Question	Do you suffer from urin	ary incontinence?			
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	3,647	562,372
NO			2	127,140	25,208,074
DON'T KNOW			7	58	10,585
REFUSAL			8	10	1,720
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCA_171	Length	1	Position	184
Variable Name Question Name	CCCA_171 CC_Q171	Length	1	Position	184
	CC_Q171	<b>Length</b> Crohn's Disease or colii		Position	184
Question Name	CC_Q171 Has a bowel disorder /	-	tis		184
Question Name Concept	CC_Q171 Has a bowel disorder /	Crohn's Disease or coli	tis		184
Question Name Concept Question	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis		184
Question Name Concept Question Universe	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis		184 <u>Population</u>
Question Name Concept Question Universe Note	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis Disease oi	r colitis?	
Question Name Concept Question Universe Note Content	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis Disease or <u>Code</u>	r colitis? <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis Disease or <u>Code</u> 1	r colitis?  Sample 3,157	<u>Population</u> 537,683
Question Name Concept Question Universe Note Content YES NO	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis Disease of Code 1 2	Sample 3,157 127,617	<b>Population</b> 537,683 25,231,127
Question Name Concept Question Universe Note Content YES NO DON'T KNOW	CC_Q171  Has a bowel disorder /  Do you have a bowel d	Crohn's Disease or coli	tis Disease of Code 1 2 7	Sample 3,157 127,617 76	Population 537,683 25,231,127 13,056

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CCCA_191	Length	1	Position	185
Question Name	CC_Q191				
Concept	Has cataracts				
Question	Do you have cataracts?				
Universe	Respondents aged 18 and o	ver			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	6,401	967,883
NO			2	106,833	21,565,540
NOT APPLICABLE			6	17,557	3,240,646
DON'T KNOW			7	63	8,586
REFUSAL			8	5	594
NOT STATED			9	21	4,086
		Total		130,880	25,787,334
Variable Name	CCCA_201	Length	1	Position	186
Question Name	CC_Q201				
Concept	Has glaucoma				
•	Has glaucoma  Do you have glaucoma?				
Question	_	ver			
Question Universe	Do you have glaucoma?	ver			
Question Universe Note	Do you have glaucoma?	ver	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Universe Note Content	Do you have glaucoma?	ver	<u>Code</u> 1	<u>Sample</u> 2,143	<b>Population</b> 326,069
Question Universe Note Content	Do you have glaucoma?	ver		· · · · · · · · · · · · · · · · · · ·	<u> </u>
Question Universe Note Content YES	Do you have glaucoma?	ver	1	2,143	326,069
Question Universe Note Content YES NO	Do you have glaucoma?	ver	1 2	2,143 111,069	326,069 22,203,771
Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	Do you have glaucoma?	ver	1 2 6	2,143 111,069 17,557	326,069 22,203,771 3,240,646
Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	Do you have glaucoma?	ver	1 2 6 7	2,143 111,069 17,557 85	326,069 22,203,771 3,240,646 12,313

# CCHS Cycle 1.1: Data Dictionary

# Public Use Microdata File

### AUGUST 2003

CCCA 211	l enath	1	Position	187
_	209	•	. coluen	101
_				
-	ondition?			
		Code	Sample	<u>Population</u>
		<u> </u>	·	1,228,983
			•	24,534,071
				18,724
				972
			_	4,584
	Total	J		25,787,334
	iotai		100,000	20,707,004
CCCA_251	Length	1	Position	188
CCCA_251 CC_Q251	Length	1	Position	188
_	-	1	Position	188
CC_Q251 Has chronic fatigue syno	drome			188 you have chronic fatigue
CC_Q251  Has chronic fatigue sync  Remember, we're intere	drome			
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome			
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome			
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome	gnosed by a	health professional. Do	you have chronic fatigue
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome	gnosed by a <u>Code</u>	health professional. Do <u>Sample</u>	you have chronic fatigue  Population
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome	gnosed by a <u>Code</u> 1	health professional. Do <u>Sample</u> 1,084	you have chronic fatigue  Population 203,280
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome	gnosed by a  Code  1 2	health professional. Do Sample 1,084 129,678	Population 203,280 25,563,349
CC_Q251  Has chronic fatigue synd Remember, we're intere syndrome?	drome	gnosed by a  Code 1 2 7	health professional. Do Sample 1,084 129,678 87	Population 203,280 25,563,349 15,619
	CCCA_211 CC_Q211 Has a thyroid condition Do you have a thyroid co	CC_Q211 Has a thyroid condition Do you have a thyroid condition?	CC_Q211  Has a thyroid condition  Do you have a thyroid condition?  All respondents  Code  1 2 7 8 9	CC_Q211  Has a thyroid condition  Do you have a thyroid condition?  All respondents   Code Sample  1 7,174  2 123,562  7 111  8 8  8  9 25

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Variable Name	CCCA_261	Length	1	Position	189
Question Name	CC_Q261	Lengin	'	rosition	109
	Suffers from multiple chemical	al appoitivition			
Concept			.0		
Question	Do you suffer from multiple c	nemicai sensitivities	5?		
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	2,580	475,436
NO			2	128,175	25,288,522
DON'T KNOW			7	94	18,328
REFUSAL			8	6	464
NOT STATED			9	25	4,584
		Total		130,880	25,787,334
Variable Name	CCCAG221	Length	1	Position	190
Question Name					
Concept	Has other chronic condition -	· (G)			
Question					
Universe	All respondents				
Note	Based on CCCA_181, CCCA	A_221, CCCA_231,	CCCA_24	1. See documentation of	on derived variables.
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	15,879	3,037,622
NO			2	114,960	22,741,931
NOT STATED			9	41	7,781
		Total		130,880	25,787,334

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,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Variable Name	CCCAF1	Length	1	Position	191
Question Name					
Concept	Has a chronic conditi	ion - (F)			
Question					
Universe	All respondents				
Note	Based on CCCA_01	1 to CCCA_221. See docu	mentation	on derived variables.	
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
/ES			1	87,138	16,456,919
10			2	43,508	9,288,532
NOT STATED			9	234	41,883
		Total		130,880	25,787,334
ariable Name	CCCAGTOT	Length	1	Position	192
uestion Name					
oncept	Number of chronic co	onditions - (G)			
Question					
Jniverse	All respondents				
lote	Based on CCCA_01	1 to CCCAG221. See docu	ımentation	on derived variables.	
Content			Code	<u>Sample</u>	<u>Population</u>
O CHRONIC CON	IDITION		0	43,520	9,290,593
CHRONIC COND	ITION		1	33,668	6,824,615
CHRONIC COND	ITIONS		2	22,305	4,301,702
CHRONIC COND	ITIONS		3	13,316	2,409,206
CHRONIC COND	ITIONS		4	7,668	1,295,145
OR MORE CHRO	NIC CONDITIONS		5	9,218	1,478,438
NOT STATED			9	1,185	187,634
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	DRGA_1A	Length	1	Position	193
Question Name	DG_Q1A				
Concept	Medication - pain relieve	ers			
Question	In the past month, did yo anti-inflammatories)?	ou take pain relievers	such as asp	irin or Tylenol (includ	ing arthritis medicine and
Universe	All respondents with DR	GAFOPT = 1			
Note					
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	21,775	5,601,997
NO			2	9,358	2,682,979
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	24	7,030
REFUSAL			8	7	1,949
NOT STATED			9	23	3,514
		Total		130,880	25,787,334
Variable Name	DRGA_1B	Length	1	Position	194
Question Name	DG_Q1B				
Concept	Medication - tranquilizers	S			
Question	In the past month, did yo	ou take tranquilizers	such as Valiu	ım?	
Universe	All respondents with DR	GAFOPT = 1			

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	966	226,252
NO	2	30,166	8,059,103
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	25	6,651
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name DRGA\_1C Length 1 Position 195

Question Name DG\_Q1C

**Concept** Medication - diet pills

Question In the past month, did you take diet pills such as Redux, Ponderal or Fastin?

Universe All respondents with DRGAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	239	61,618
NO	2	30,897	8,224,651
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	20	5,516
REFUSAL	8	1	219
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

Variable Name DRGA\_1D Length 1 Position 196

Question Name DG\_Q1D

Concept Medication - anti-depressants

Question In the past month, did you take anti-depressants such as Prozac, Paxil or Effexor?

**Universe** All respondents with DRGAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,836	388,284
NO	2	29,293	7,896,304
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	25	6,680
REFUSAL	8	3	738
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

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# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	DRGA_1E	Length	1	Position	197
Question Name	DG_Q1E				
Concept	Medication - codeine	e, Demerol or morphine			
Question	In the past month, did you take codeine, Demerol or morphine?				
Universe	All respondents with	DRGAFOPT = 1			
Note					
Content			Code	Sample	<u>Population</u>
YES			1	2,127	482,776
NO			2	28,995	7,800,639
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	33	8,274
REFUSAL			8	2	316
NOT STATED			9	30	5,462
		Total		130,880	25,787,334

Variable Name DRGA\_1F Length 1 Position 198

Question Name DG\_Q1F

Concept Medication - allergy medicine

**Question** In the past month, did you take allergy medicine such as Seldane or Chlor-Tripolon?

**Universe** All respondents with DRGAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	2,961	767,971
NO	2	28,172	7,517,689
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	23	6,306
REFUSAL	8	1	39
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name DRGA\_1G Length 1 Position 199

Question Name DG\_Q1G

**Concept** Medication - asthma medications

Question In the past month, did you take asthma medications such as inhalers or nebulizers?

Universe All respondents with DRGAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,174	513,910
NO	2	28,962	7,772,710
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	20	5,346
REFUSAL	8	1	39
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

Variable Name DRGA\_1H Length 1 Position 200

Question Name DG\_Q1H

**Concept** Medication - cough or cold remedies

Question In the past month, did you take cough or cold remedies?

Universe All respondents with DRGAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	5,747	1,566,258
NO	2	25,386	6,719,181
NOT APPLICABLE	6	99,693	17,489,866
DON'T KNOW	7	24	6,566
NOT STATED	9	30	5,462
	Total	130,880	25,787,334

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Variable Name	DRGA_1I	Length	1	Position	201
Question Name	DG_Q1I				
Concept	Medication - penicill	in or other antibiotics			
Question	In the past month, d	lid you take penicillin or oth	er antibiotio	es?	
Universe	All respondents with	DRGAFOPT = 1			
Note					
Content			Code	Sample	Population
YES			1	2,629	674,385
NO			2	28,502	7,608,948
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	26	8,672
NOT STATED			9	30	5,462
		Total		130,880	25,787,334
Variable Name	DRGA_1J	Length	1	Position	202
Question Name	DG_Q1J				
Concept	Medication - medicion	ne for the heart			
Question	In the past month, d	id you take medicine for th	e heart?		
Universe	All respondents with	DRGAFOPT = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	2,064	424,335
NO			2	29,065	7,860,196
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	27	6,934
REFUSAL			8	1	540
NOT STATED			9	30	5,462
		Total		130,880	25,787,334

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Variable Name	DRGA_1K	Length	1	Position	203
Question Name	DG_Q1K	-			
Concept	Medication - medicine for	blood pressure			
Question	In the past month, did you	u take medicine for bl	ood pressui	re?	
Universe	All respondents with DRG	SAFOPT = 1			
Note					
Content			Code	Sample	<u>Population</u>
YES			1	4,546	972,030
NO			2	26,584	7,313,417
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	26	6,497
REFUSAL			8	1	61
NOT STATED			9	30	5,462
		Total		130,880	25,787,334
Variable Name	DRGA_1L	Length	1	Position	204
Question Name	DG_Q1L				
Concept	Medication - diuretics				
Question	In the past month, did you	ı take diuretics or wat	ter pills?		
Universe	All respondents with DRG	SAFOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,906	369,408
NO			2	29,214	7,913,855
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	37	8,743
NOT STATED			9	30	5,462
		Total		130,880	25,787,334

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Variable Name	DRGA_1M	Length	1	Position	205
Question Name	DG_Q1M	_0g	·	. colucii	200
Concept	Medication - steroids				
Question	In the past month, did you	ı take steroids?			
Universe	All respondents with DRG				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			<u>0000</u> 1	488	113,253
NO			2	30,641	8,172,167
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	28	6,586
NOT STATED			9	30	5,462
		Total		130,880	25,787,334
Variable Name	DRGA_1N	Length	1	Position	206
Variable Name Question Name	DRGA_1N DG_Q1N	Length	1	Position	206
	_	Length	1	Position	206
Question Name	DG_Q1N	-	1	Position	206
Question Name Concept	DG_Q1N Medication - insulin	u take insulin?	1	Position	206
Question Name Concept Question	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	1	Position	206
Question Name Concept Question Universe	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	1 <u>Code</u>	Position Sample	206  Population
Question Name Concept Question Universe Note	DG_Q1N Medication - insulin In the past month, did you	u take insulin?			
Question Name Concept Question Universe Note Content	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	<u>Code</u> 1	<u>Sample</u> 391	Population 90,425
Question Name Concept Question Universe Note Content YES NO	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	<b>Code</b> 1 2	<u>Sample</u> 391 30,745	<b>Population</b> 90,425 8,195,939
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	DG_Q1N Medication - insulin In the past month, did you	u take insulin?	<b>Code</b> 1 2 6	Sample 391 30,745 99,693	Population 90,425 8,195,939 17,489,866

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Variable Name	DRGA_10	Length	1	Position	207
Question Name	DG_Q10				
Concept	Medication - pills to control of	diabetes			
Question	In the past month, did you to	ake pills to control	diabetes?		
Universe	All respondents with DRGAF	FOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	998	223,845
NO			2	30,136	8,062,266
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	23	5,894
NOT STATED			9	30	5,462
		Total		130,880	25,787,334
Variable Name	DRGA_1P	Length	1	Position	208
Question Name	DG_Q1P				
Concept	Medication - sleeping pills				
Question	In the past month, did you ta	ake sleeping pills?	<b>&gt;</b>		
Universe	All respondents with DRGAF	FOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,705	373,413
NO			2	29,428	7,912,990
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	23	5,562
REFUSAL			8	1	39
NOT STATED			9	30	5,462
		Total		130,880	25,787,334

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Verieble Neme	DDCA 40	Lawath	4	Desition	200
Variable Name	DRGA_1Q	Length	1	Position	209
Question Name	DG_Q1Q				
Concept	Medication - stomach re				
Question	In the past month, did y		dies?		
Universe	All respondents with DF	RGAFOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	3,995	882,884
NO			2	27,140	7,402,909
NOT APPLICABLE			6	99,693	17,489,866
DON'T KNOW			7	22	6,212
NOT STATED			9	30	5,462
		Total		130,880	25,787,334
Variable Name	DRGA_1R	Length	1	Position	210
Question Name	DG_Q1R				
	DO_Q				
Concept	Medication - laxatives				
•	_	ou take laxatives?			
Concept	Medication - laxatives				
Concept Question	Medication - laxatives In the past month, did y				
Concept Question Universe	Medication - laxatives In the past month, did y		<u>Code</u>	<u>Sample</u>	<u>Population</u>
Concept Question Universe Note	Medication - laxatives In the past month, did y		<u>Code</u> 1	<u>Sample</u> 1,446	<b>Population</b> 316,532
Concept Question Universe Note Content	Medication - laxatives In the past month, did y				<del></del>
Concept Question Universe Note Content YES	Medication - laxatives In the past month, did y		1	1,446	316,532
Concept Question Universe Note Content YES NO	Medication - laxatives In the past month, did y		1 2	1,446 29,686	316,532 7,970,148
Concept Question Universe Note Content YES NO NOT APPLICABLE	Medication - laxatives In the past month, did y		1 2 6	1,446 29,686 99,693	316,532 7,970,148 17,489,866

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Variable Name	DRGA_1S	Length	1	Position	211
Question Name	DG_Q1S				
Concept	Medication - birth contr	ol pills			
Question	In the past month, did y	ou take birth control pill	s?		
Universe	Females aged 12 to 49	with DRGAFOPT = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,863	495,820
NO			2	8,048	2,311,424
NOT APPLICABLE			6	120,945	22,973,774
DON'T KNOW			7	4	1,113
REFUSAL			8	3	1,050
NOT STATED			9	17	4,154
		Total		130,880	25,787,334
Variable Name	DRGA_1T	Length	1	Position	212
Question Name	DG_Q1T				
Concept	Medication - hormones	for menopause			
Question	In the past month, did y	ou take hormones for m	nenopause	or aging symptoms?	
Universe	Females aged 30 and o	over with DRGAFOPT =	1		
Note					
					D   - 4!
Content			<u>Code</u>	<u>Sample</u>	Population
			<u>Code</u> 1	<u>Sample</u> 1,952	
YES					
YES NO			1	1,952	Population 413,793 2,634,638 22,730,759
YES NO NOT APPLICABLE			1 2	1,952 10,746	413,793 2,634,638
Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL			1 2 6	1,952 10,746 118,140	413,793 2,634,638 22,730,759
YES NO NOT APPLICABLE DON'T KNOW			1 2 6 7	1,952 10,746 118,140 11	413,793 2,634,638 22,730,759 3,032

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

/ariable Name	DRGA_1T1	Length	1	Position	213
Question Name	DG_Q1T1				
Concept	Hormone therapy - ty	ре			
Question	What type of hormon	es are you taking?			
Jniverse	Respondents who an	swered DRGA_1T = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
STROGEN ONLY			1	1,053	204,779
ROGESTERONE C	ONLY		2	77	16,784
BOTH			3	692	165,913
IEITHER			4	83	14,698
IOT APPLICABLE			6	128,886	25,365,398
OON'T KNOW			7	46	11,292
REFUSAL			8	1	326
IOT STATED			9	42	8,144
		Total		130,880	25,787,334
ariable Name	DRGA_1T2	Length	4	Position 214	- 217
uestion Name	DG_Q1T2				
oncept	Hormone therapy - ye	ear started			
uestion	When did you start th	is hormone therapy?			
niverse	Respondents who an	swered DRGA_1T = 1			
ote					
<u>ontent</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
'EAR		19	48 - 2001	1,923	408,229
IOT APPLICABLE			9996	128,886	25,365,398
ON'T KNOW			9997	24	4,756
REFUSAL			9998	2	495
IOT STATED			9999	45	8,457
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	DRGA_1U	Length 1	Position	218
Question Name	DG_Q1U	·		
Concept	Medication - thyroid med	ication		
Question	In the past month, did yo	u take thyroid medication such	as Synthroid or Levothyr	oxine?
Universe	All respondents with DR	GAFOPT = 1		
Note				
<u>Content</u>		Code	<u>Sample</u>	<u>Population</u>
YES		1	1,563	348,782
NO		2	29,570	7,937,582
NOT APPLICABLE		6	99,693	17,489,866
DON'T KNOW		7	23	5,602
REFUSAL		8	1	39
NOT STATED		9	30	5,462
		Total	130,880	25,787,334
Variable Name	DRGA_1V	Length 1	Position	219
Question Name	DG_Q1V			
Concept	Medication - other			
Question	In the past month, did yo	u take any other medication?		
Universe	All respondents with DR	GAFOPT = 1		
Note				
				<u>Population</u>
<u>Content</u>		<u>Code</u>	<u>Sample</u>	<u>i opulation</u>
		<u>Code</u> 1	<u>Sample</u> 5,176	1,260,135
YES				
YES NO		1	5,176	1,260,135
YES NO NOT APPLICABLE		1 2	5,176 25,953	1,260,135 7,024,139
Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL		1 2 6	5,176 25,953 99,693	1,260,135 7,024,139 17,489,866
YES NO NOT APPLICABLE DON'T KNOW		1 2 6 7	5,176 25,953 99,693 26	1,260,135 7,024,139 17,489,866 7,334

#### Page 93

Variable Name	DRGAF1	Length	1	Position	220
Question Name					
Concept	Took at least one medi	cation in past month			
Question					
Universe	All respondents with DI	RGAFOPT = 1			
Note	Based on DRGA_1A to	DRGA_1V. See docum	entation or	n derived variables.	
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	26,533	6,812,455
NO			2	4,600	1,472,351
NOT APPLICABLE			6	99,693	17,489,866
NOT STATED			9	54	12,661
	<b>Total</b> 130,880 25,787,334				
Variable Name	BPCA_010	Length	1	Position	221
Question Name	BP_Q010				
Concept					
	Ever had blood pressu	re taken			
Question		re taken ır blood pressure taken?			
-					
Question	Have you ever had you				
Question Universe	Have you ever had you		<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Universe Note	Have you ever had you			<u>Sample</u> 123,346	<u>Population</u> 24,181,715
Question Universe Note Content	Have you ever had you		<u>Code</u>	·	<del></del> -
Question Universe Note Content YES	Have you ever had you		<u>Code</u> 1	123,346	24,181,715
Question Universe Note Content YES NO	Have you ever had you		<b>Code</b> 1 2	123,346 7,011	24,181,715 1,506,713
Question Universe Note Content YES NO DON'T KNOW	Have you ever had you		<b>Code</b> 1 2 7	123,346 7,011 225	24,181,715 1,506,713 32,647

#### AUGUST 2003

Variable NameBPCA\_012Length1Position222

Question Name BP\_Q012

Concept Last time blood pressure was taken

**Question** When was the last time (you had your blood pressure taken)?

**Universe** Respondents who answered BPCA\_010 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
LESS THAN 6 MONTHS AGO	1	69,170	13,083,473	
6 MONTHS TO LESS THAN 1 YEAR AGO	2	26,666	5,534,166	
1 YEAR TO LESS THAN 2 YEARS AGO	3	15,060	3,077,739	
2 YEARS TO LESS THAN 5 YEARS AGO	4	7,915	1,613,027	
5 OR MORE YEARS AGO	5	3,995	792,199	
NOT APPLICABLE	6	7,011	1,506,713	
DON'T KNOW	7	452	69,377	
REFUSAL	8	88	11,735	
NOT STATED	9	523	98,906	
	Total	130,880	25,787,334	

Variable Name BPCA\_16A Length 1 Position 223

Question Name BP\_Q016

Concept Blood pressure not taken - have not gotten around to it

Question Why have you not had your blood pressure taken in the past 2 years? - Have not gotten around to it

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	3,641	789,084
NO	2	6,896	1,366,722
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

#### AUGUST 2003

 Variable Name
 BPCA\_16B
 Length
 1
 Position
 224

 Question Name
 BP\_Q016

 Concept
 Blood pressure not taken - respondent didn't think necessary

 Question
 Why have you not had your blood pressure taken in the past 2 years? - Respondent did not think it was necessary

 Universe
 Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	5,919	1,165,417
NO	2	4,618	990,390
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

Variable Name BPCA\_16C Length 1 Position 225

Question Name BP\_Q016

**Concept** Blood pressure not taken - doctor didn't think necessary

Question Why have you not had your blood pressure taken in the past 2 years? - Doctor did not think it was

necessary

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	667	141,892
NO	2	9,870	2,013,915
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

REFUSAL

NOT STATED

Variable Name	BPCA_16D	Length	1	Position	226
Question Name	BP_Q016				
Concept	Blood pressure not taker	n - personal / fam. respo	onsibilities		
Question	Why have you not had yo	our blood pressure take	n in the pa	ıst 2 years? - Person	al or family responsibilities
Universe	Respondents aged 25 ar	nd over who answered I	BPCA_010	= 2 or BPCA_012 =	(4 or 5)
Note					
Content			Code	Sample	<u>Population</u>
YES			1	34	6,107
NO			2	10,503	2,149,699
NOT APPLICABLE			6	119,744	23,531,824
DON'T KNOW			7	28	4,544
REFUSAL			8	5	504
NOT STATED			9	566	94,656
		Total		130,880	25,787,334
Variable Name	BPCA_16E	Length	1	Position	227
Question Name	BP_Q016				
Concept	Blood pressure not taker	n - not available when re	equired		
Question	Why have you not had yo	our blood pressure take	n in the pa	ist 2 years? - Not ava	ailable at time required
Universe	Respondents aged 25 ar	nd over who answered I	BPCA_010	= 2 or BPCA_012 =	(4 or 5)
Note					
Content			Code	Sample	<u>Population</u>
YES			1	76	18,379
NO			2	10,461	2,137,428
NOT APPLICABLE			6	119,744	23,531,824
DON'T KNOW			7	28	4,544

Total

8

5

566

130,880

504

94,656 25,787,334

### AUGUST 2003

REFUSAL

NOT STATED

Variable Name	BPCA_16F	Length	1	Position	228
Question Name	BP_Q016				
Concept	Blood pressure not take	en - not available in area	I		
Question	Why have you not had	your blood pressure take	en in the pa	ast 2 years? - Not avai	lable at all in the area
Universe	Respondents aged 25	and over who answered	BPCA_010	) = 2 or BPCA_012 = (	(4 or 5)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	58	10,923
NO			2	10,479	2,144,883
NOT APPLICABLE			6	119,744	23,531,824
DON'T KNOW			7	28	4,544
REFUSAL			8	5	504
NOT STATED			9	566	94,656
		Total		130,880	25,787,334
Variable Name	BPCA_16G	Length	1	Position	229
Question Name	BP_Q016				
Concept	Blood pressure not take	en - waiting time too long	3		
Question	Why have you not had	your blood pressure take	en in the pa	ast 2 years? - Waiting	time was too long
Universe	Respondents aged 25	and over who answered	BPCA_010	) = 2 or BPCA_012 = (	(4 or 5)
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	88	19,749
NO			2	10,449	2,136,058
NOT APPLICABLE			6	119,744	23,531,824
DON'T KNOW			7	28	4,544

8

Total

5

566

130,880

504

94,656 25,787,334

25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	BPCA_16H	Length	1	Position	230	
Question Name	BP_Q016					
Concept	Blood pressure not ta	ken - transportation probl	ems			
Question	Why have you not had	d your blood pressure tak	en in the pa	st 2 years? -	Transportation p	roblems
Universe	Respondents aged 25	and over who answered	BPCA_010	= 2 or BPCA	A_012 = (4 or 5)	
Note						
Content			Code	;	Sample	<u>Population</u>
YES			1		12	1,766
NO			2		10,525	2,154,040
NOT APPLICABLE			6	1	19,744	23,531,824
DON'T KNOW			7		28	4,544
REFUSAL			8		5	504
NOT STATED			9		566	94,656

Total

130,880

Variable Name BPCA\_16I Length 1 Position 231

Question Name BP\_Q016

**Concept** Blood pressure not taken - language problem

Question Why have you not had your blood pressure taken in the past 2 years? - Language problem

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	8	907
NO	2	10,529	2,154,900
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable NameBPCA\_16JLength1Position232

Question Name BP\_Q016

Concept Blood pressure not taken - cost

**Question** Why have you not had your blood pressure taken in the past 2 years? - Cost

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	16	1,990
NO	2	10,521	2,153,817
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

Variable Name BPCA\_16K Length 1 Position 233

Question Name BP\_Q016

Concept Blood pressure not taken - did not know where to go

Question Why have you not had your blood pressure taken in the past 2 years? - Did not know where to go /

uninformed

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	23	4,404
NO	2	10,514	2,151,402
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

#### AUGUST 2003

Variable NameBPCA\_16LLength1Position234

Question Name BP\_Q016

Concept Blood pressure not taken - fear

Question Why have you not had your blood pressure taken in the past 2 years? - Fear (e.g., painful, embarrassing,

find something wrong)

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	47	8,454
NO	2	10,490	2,147,352
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

Variable Name BPCA\_16M Length 1 Position 235

Question Name BP\_Q016

**Concept** Blood pressure not taken - other reason

Question Why have you not had your blood pressure taken in the past 2 years? - Other

Universe Respondents aged 25 and over who answered BPCA\_010 = 2 or BPCA\_012 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	465	81,070
NO	2	10,072	2,074,737
NOT APPLICABLE	6	119,744	23,531,824
DON'T KNOW	7	28	4,544
REFUSAL	8	5	504
NOT STATED	9	566	94,656
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PAPA_020	Length	1	Position	236
Question Name	PT_Q020				
Concept	Ever had PAP smear t	est			
Question	Have you ever had a F	PAP smear test?			
Universe	Females aged 18 and	over			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	54,991	9,992,906
NO			2	6,231	1,419,923
NOT APPLICABLE			6	69,223	14,277,350
DON'T KNOW			7	274	57,812
REFUSAL			8	45	6,731
NOT STATED			9	116	32,611
		Total		130,880	25,787,334
Variable Name	PAPA_022	Length	1	Position	237
Question Name	PT_Q022				
Concept	Last time had PAP sm	ear test			
Question	When was the last time	e (you had a PAP sme	ar test)?		

Universe Respondents who answered PAPA\_020 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN 6 MONTHS AGO	1	13,079	2,550,059
6 MONTHS TO LESS THAN 1 YEAR AGO	2	16,153	3,076,294
1 YEAR TO LESS THAN 3 YEARS AGO	3	12,846	2,270,888
3 YEARS TO LESS THAN 5 YEARS AGO	4	3,270	506,281
5 OR MORE YEARS AGO	5	8,135	1,150,429
NOT APPLICABLE	6	75,454	15,697,274
DON'T KNOW	7	145	17,095
REFUSAL	8	13	1,195
NOT STATED	9	1,785	517,821
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PAPA_26A	Length	1	Position	238
Question Name	PT_Q026				
Concept	No PAP smear - have not o	gotten around to it			
Question	Why have you not had a Pa	AP smear test in the p	oast 3 year	rs? - Have not gotten a	round to it
Universe	Respondents who answere	ed PAPA_020 = 2 or F	PAPA_022	= (4 or 5)	
Note					
Content			Code	<u>Sample</u>	<b>Population</b>
YES			1	3,842	734,968
NO			2	13,426	2,223,916
NOT APPLICABLE			6	111,301	22,174,591
DON'T KNOW			7	98	9,500
REFUSAL			8	13	1,502
NOT STATED			9	2,200	642,857
		Total		130,880	25,787,334
Variable Name	PAPA_26B	Length	1	Position	239
Question Name	PT_Q026				
Concept	No PAP smear - responder	nt didn't think necessa	ary		
Question	Why have you not had a Pa	AP smear test in the p	oast 3 year	rs? - Respondent did no	ot think it was necessary
Universe	Respondents who answere	ed PAPA_020 = 2 or F	PAPA_022	= (4 or 5)	
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	5,282	927,322
NO			2	11,986	2,031,563
NOT APPLICABLE			6	111,301	22,174,591
DON'T KNOW			7	98	9,500
REFUSAL			8	13	1,502
NOT STATED			9	2,200	642,857

Total

130,880

25,787,334

#### AUGUST 2003

Variable Name	PAPA_26C	Length	1	Position	2	40
Question Name	PT_Q026					
Concept	No PAP smear - doct	or didn't think necessary				
Question	Why have you not ha	d a PAP smear test in th	e past 3 yea	rs? - Doctor o	did not think it	was necessary
Universe	Respondents who an	swered PAPA_020 = 2 c	r PAPA_022	e = (4 or 5)		
Note						
Content			<u>Code</u>		Sample	<u>Population</u>
YES			1		3,186	520,479
NO			2		14,082	2,438,406
NOT APPLICABLE			6	1	11,301	22,174,591
DON'T KNOW			7		98	9,500
REFUSAL			8		13	1,502
NOT STATED			9		2,200	642,857
		Total		1	30,880	25,787,334
Variable Name	PAPA 26D	Length	1	Position	2	<u>4</u> 1

Variable Name PAPA\_26D Length 1 Position 241

Question Name PT\_Q026

Concept No PAP smear - personal / family responsibilities

**Question** Why have you not had a PAP smear test in the past 3 years? - Personal or family responsibilities

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	61	10,698
NO	2	17,207	2,948,186
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

9,500

1,502

642,857 25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

DON'T KNOW

**NOT STATED** 

**REFUSAL** 

Variable Name	PAPA_26E	Length	1 <b>P</b>	osition	242
Question Name	PT_Q026				
Concept	No PAP smear - not	available when required			
Question	Why have you not ha	ad a PAP smear test in the	past 3 years? -	- Not available at time	e required
Universe	Respondents who ar	nswered PAPA_020 = 2 or	PAPA_022 = (4	4 or 5)	
Note					
Content			Code	<u>Sample</u>	Population
YES			1	79	11,707
NO			2	17,189	2,947,177
NOT APPLICABLE			6	111,301	22,174,591

Total

7

8

98

13

2,200

130,880

Variable Name PAPA\_26F Length 1 Position 243

Question Name PT\_Q026

Concept No PAP smear - not available in area

Question Why have you not had a PAP smear test in the past 3 years? - Not available at all in the area

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	51	9,138
NO	2	17,217	2,949,746
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	PAPA_26G	Length	1	Position	244	
Question Name	PT_Q026					
Concept	No PAP smear - waitin	ng time too long				
Question	Why have you not had	a PAP smear test in the	past 3 yea	rs? - Waiting time	e was too long	
	Decree de ete colo e e e		DADA 000	(4 = = 5)		

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	87	14,743
NO	2	17,181	2,944,142
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

Variable Name PAPA\_26H Length 1 Position 245

Question Name PT\_Q026

**Concept** No PAP smear - transportation problems

Question Why have you not had a PAP smear test in the past 3 years? - Transportation problems

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	29	4,688
NO	2	17,239	2,954,197
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PAPA_26I	Length	1	Position	246
Question Name	PT_Q026				
Concept	No PAP smear - langu	iage problem			
Question	Why have you not had	I a PAP smear test in the	past 3 yea	rs? - Language problen	ı
Universe	Respondents who ans	wered PAPA_020 = 2 or	PAPA_022	! = (4 or 5)	
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	20	6,520
NO			2	17,248	2,952,365
NOT APPLICABLE			6	111,301	22,174,591
DON'T KNOW			7	98	9,500
REFUSAL			8	13	1,502
NOT STATED			9	2,200	642,857
		Total		130,880	25,787,334
Variable Name	PAPA_26J	Length	1	Position	247
Question Name	PT_Q026				
Concept	No PAP smear - cost				
Question					
	Why have you not had	I a PAP smear test in the	past 3 yea	rs? - Cost	
Universe		I a PAP smear test in the wered PAPA_020 = 2 or			
Universe Note					
					<u>Population</u>
Note			PAPA_022	e = (4 or 5)	Population 3,248
Note <u>Content</u>			PAPA_022	e = (4 or 5) <u>Sample</u>	
Note Content YES			PAPA_022  Code  1	e = (4 or 5)  Sample 13	3,248
Note Content YES NO			PAPA_022  Code 1 2	Sample 13 17,255	3,248 2,955,636
Note Content YES NO NOT APPLICABLE			PAPA_022  Code 1 2 6	Sample 13 17,255 111,301	3,248 2,955,636 22,174,591
Note  Content  YES  NO  NOT APPLICABLE  DON'T KNOW			PAPA_022  Code 1 2 6 7	Sample 13 17,255 111,301 98	3,248 2,955,636 22,174,591 9,500

642,857 25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	PAPA_26K	Length	1 <b>P</b>	osition	248
Question Name	PT_Q026	_			
Concept	No PAP smear - did n	ot know where to go			
Question	Why have you not had a PAP smear test in the past 3 years? - Did not know where to go / uninformed				
Universe	Respondents who answered PAPA_020 = 2 or PAPA_022 = (4 or 5)				
Note					
Content			Code	Sample	<u>Population</u>
YES			1	122	29,464
NO			2	17,146	2,929,421
NOT APPLICABLE			6	111,301	22,174,591
DON'T KNOW			7	98	9,500
REFUSAL			8	13	1,502

9

2,200

130,880

Variable Name PAPA\_26L Length 1 Position 249

Question Name PT\_Q026

Concept No PAP smear - fear

Question Why have you not had a PAP smear test in the past 3 years? - Fear (e. g. painful, embarrassing, find

Total

something wrong)

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Note

NOT STATED

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	340	58,422
NO	2	16,928	2,900,462
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	PAPA_26M	Length	1	Position	250	
<b>Question Name</b>	PT_Q026					
Concept	No PAP smear - hysterectomy					
Question	Why have you not had a PAP smear test in the past 3 years? - Have had hysterectomy					
Universe	Respondents who answered PAPA_020 = 2 or PAPA_022 = (4 or 5)					
Note						
<u>Content</u>			Code	Sam	ple	<u>Population</u>

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES	1	3,344	501,577	
NO	2	13,888	2,452,997	
NOT APPLICABLE	6	111,301	22,174,591	
DON'T KNOW	7	98	9,500	
REFUSAL	8	13	1,502	
NOT STATED	9	2,236	647,168	
	Total	130,880	25,787,334	

Variable Name PAPA\_26N Length 1 Position 251

Question Name PT\_Q026

Concept No PAP smear - hate / dislike having one done

Question Why have you not had a PAP smear test in the past 3 years? - Hate / dislike having one done

Universe Respondents who answered PAPA\_020 = 2 or PAPA\_022 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	842	124,276
NO	2	16,426	2,834,609
NOT APPLICABLE	6	111,301	22,174,591
DON'T KNOW	7	98	9,500
REFUSAL	8	13	1,502
NOT STATED	9	2,200	642,857
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

AUGUST 2003

Variable Name	PAPA_26O	Length	1	Position	252
Question Name	PT_Q026	-			
Concept	No PAP smear - other re	ason			
Question	Why have you not had a	PAP smear test in the	e past 3 yea	rs? - Other	
Universe	Respondents who answe	ered PAPA_020 = 2 or	PAPA_022	e = (4 or 5)	
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	896	144,447
NO			2	16,372	2,814,438
NOT APPLICABLE			6	111,301	22,174,591
DON'T KNOW			7	98	9,500
REFUSAL			8	13	1,502
NOT STATED			9	2,200	642,857
		Total		130,880	25,787,334
Variable Name	MAMA_30	Length	1	Position	253
Variable Name Question Name	MAMA_30 MA_Q030	Length	1	Position	253
	_	Length	1	Position	253
Question Name	MA_Q030	-			253
Question Name Concept	MA_Q030 Ever had mammogram	mmogram, that is, a b			253
Question Name Concept Question	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b			253
Question Name Concept Question Universe	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b			253  Population
Question Name Concept Question Universe Note	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	oreast x-ray?	,	
Question Name Concept Question Universe Note Content	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	oreast x-ray? Code	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	oreast x-ray? <u>Code</u> 1	<u>Sample</u> 30,756	<b>Population</b> 5,390,061
Question Name Concept Question Universe Note Content YES NO	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	oreast x-ray? <u>Code</u> 1 2	Sample 30,756 16,324	<b>Population</b> 5,390,061 2,965,657
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	code Code 1 2 6	Sample 30,756 16,324 83,560	Population 5,390,061 2,965,657 17,388,570
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q030  Ever had mammogram  Have you ever had a main	mmogram, that is, a b	Code 1 2 6 7	Sample 30,756 16,324 83,560 105	Population 5,390,061 2,965,657 17,388,570 14,124

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## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_31A	Length	1	Position	254
Question Name	MA_Q031				
Concept	Had mammogram - famil	y history			
Question	Why did you have a mam	nmogram? - Family hi	story of brea	ast cancer	
Universe	Respondents who answe	ered MAMA_30 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	3,301	528,958
NO			2	26,673	4,627,640
NOT APPLICABLE			6	99,884	20,354,228
DON'T KNOW			7	23	2,040
REFUSAL			8	6	589
NOT STATED			9	993	273,879
		Total		130,880	25,787,334
Variable Name	MAMA_31B	Length	1	Position	255
Variable Name Question Name	MAMA_31B MA_Q031	Length	1	Position	255
	_	-	1	Position	255
Question Name	MA_Q031	lar check-up			255
Question Name Concept	MA_Q031 Had mammogram - regul	lar check-up nmogram? - Part of re			255
Question Name Concept Question	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re			255
Question Name Concept Question Universe	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re			255  Population
Question Name Concept Question Universe Note	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	gular check	-up / routine screening	
Question Name Concept Question Universe Note Content	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	gular check <u>Code</u>	-up / routine screening Sample	<u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	gular check <u>Code</u> 1	-up / routine screening  Sample 20,176	<b>Population</b> 3,529,582
Question Name Concept Question Universe Note Content YES NO	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	gular check <u>Code</u> 1 2	Sample 20,176 9,798	Population 3,529,582 1,627,016
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	egular check <u>Code</u> 1 2 6	Sample 20,176 9,798 99,884	Population 3,529,582 1,627,016 20,354,228
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q031 Had mammogram - regul Why did you have a mam	lar check-up nmogram? - Part of re	gular check  Code  1 2 6 7	Sample 20,176 9,798 99,884 23	Population 3,529,582 1,627,016 20,354,228 2,040

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_31C	Length	1	Position	256
Question Name	MA_Q031		•	. comen	
Concept	Had mammogram - age	<b>:</b>			
Question	Why did you have a ma				
Universe	Respondents who answ				
Note	·	_			
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	3,124	508,255
NO			2	26,850	4,648,343
NOT APPLICABLE			6	99,884	20,354,228
DON'T KNOW			7	23	2,040
REFUSAL			8	6	589
NOT STATED			9	993	273,879
		Total		130,880	25,787,334
Variable Name	MAMA 31D	l enath	1	Position	257
Variable Name	MAMA_31D MA_Q031	Length	1	Position	257
Question Name	MA_Q031	-	1	Position	257
Question Name Concept	MA_Q031 Had mammogram - pre	viously detected lump			257
Question Name Concept Question	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl			257
Question Name Concept	MA_Q031 Had mammogram - pre	viously detected lump mmogram? - Previousl			257
Question Name Concept Question Universe	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl			257  Population
Question Name Concept Question Universe Note	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	ly detected l	ump	
Question Name Concept Question Universe Note Content	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	ly detected l	ump <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	ly detected l <u>Code</u> 1	ump <u>Sample</u> 3,651	<b>Population</b> 618,269
Question Name Concept Question Universe Note Content YES NO	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	Code 1	Sample 3,651 26,323	<b>Population</b> 618,269 4,538,329
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	Code 1 2 6	Sample 3,651 26,323 99,884	Population 618,269 4,538,329 20,354,228
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	Code 1 2 6 7	Sample 3,651 26,323 99,884 23	Population 618,269 4,538,329 20,354,228 2,040
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL	MA_Q031 Had mammogram - pre Why did you have a ma	viously detected lump mmogram? - Previousl	Code 1 2 6 7 8	Sample 3,651 26,323 99,884 23 6	Population 618,269 4,538,329 20,354,228 2,040 589

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_31E	Length	1	Position	258
Question Name	MA_Q031		·		
Concept	Had mammogram - foll	low-up treatment			
Question	•	ammogram? - Follow-up	of breast o	ancer treatment	
Universe	Respondents who answ				
Note	·	_			
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	727	111,767
NO			2	29,247	5,044,831
NOT APPLICABLE			6	99,884	20,354,228
DON'T KNOW			7	23	2,040
REFUSAL			8	6	589
NOT STATED			9	993	273,879
		Total		130,880	25,787,334
Variable Name					
variable Name	MAMA_31F	Length	1	Position	259
Question Name	MAMA_31F MA_Q031	Length	1	Position	259
	MA_Q031	Length hormone replacement ti		Position	259
Question Name	MA_Q031 Had mammogram - on	-	herapy		259
Question Name Concept	MA_Q031 Had mammogram - on	hormone replacement to ammogram? - On hormo	herapy		259
Question Name Concept Question	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy		259
Question Name Concept Question Universe	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy		259  Population
Question Name Concept Question Universe Note	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace	ment therapy	
Question Name Concept Question Universe Note Content	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace <u>Code</u>	ment therapy <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace <u>Code</u> 1	ment therapy  Sample 329	<b>Population</b> 57,361
Question Name Concept Question Universe Note Content YES NO	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace <u>Code</u> 1 2	ment therapy  Sample 329 29,645	<b>Population</b> 57,361 5,099,237
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace <u>Code</u> 1 2 6	Sample 329 29,645 99,884	Population 57,361 5,099,237 20,354,228
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q031 Had mammogram - on Why did you have a ma	hormone replacement to ammogram? - On hormo	herapy one replace Code 1 2 6 7	Sample 329 29,645 99,884 23	Population 57,361 5,099,237 20,354,228 2,040

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_31G	Length	1	Position	260
Question Name	MA_Q031				
Concept	Had mammogram - breast	problem			
Question	Why did you have a mamr	nogram? - Breast p	roblem		
Universe	Respondents who answere	ed MAMA_30 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	1,115	191,501
NO			2	28,859	4,965,097
NOT APPLICABLE			6	99,884	20,354,228
DON'T KNOW			7	23	2,040
REFUSAL			8	6	589
NOT STATED			9	993	273,879
		Total		130,880	25,787,334
Variable Name	MAMA_31H	Length	1	Position	261
Variable Name  Question Name	MAMA_31H MA_Q031	Length	1	Position	261
	_	-	1	Position	261
Question Name	MA_Q031	reason	1	Position	261
Question Name Concept	MA_Q031 Had mammogram - other i	reason nogram? - Other	1	Position	261
Question Name Concept Question	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	1	Position	261
Question Name Concept Question Universe	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	1 <u>Code</u>	Position Sample	261  Population
Question Name Concept Question Universe Note	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other			
Question Name Concept Question Universe Note Content	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	<u>Code</u> 1	<u>Sample</u> 721	<u>Population</u> 126,587
Question Name Concept Question Universe Note Content YES NO	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	<b>Code</b> 1 2	<u>Sample</u> 721 29,253	<b>Population</b> 126,587 5,030,011
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	<b>Code</b> 1 2 6	Sample 721 29,253 99,884	Population 126,587 5,030,011 20,354,228
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q031 Had mammogram - other with the second of the secon	reason nogram? - Other	<b>Code</b> 1 2 6 7	Sample 721 29,253 99,884 23	Population 126,587 5,030,011 20,354,228 2,040

### AUGUST 2003

Variable Name	MAMA_32	Length	1	Position	262
Question Name	MA_Q032				
Concept	Last time mammogra	m was done			
Question	When was the last tim	ne (you had a mammog	ram)?		
Universe	Respondents who ans	swered MAMA_30 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN 6 MON	NTHS AGO		1	6,163	1,094,112
6 MONTHS TO LES	SS THAN 1 YEAR AGO		2	8,164	1,451,153
1 YEAR TO LESS	THAN 2 YEARS AGO		3	7,307	1,254,457
2 YEARS TO LESS	THAN 5 YEARS AGO		4	4,460	743,623
5 OR MORE YEAR	S AGO		5	3,822	606,967
NOT APPLICABLE			6	99,884	20,354,228
DON'T KNOW			7	83	8,393
REFUSAL			8	4	524
NOT STATED			9	993	273,879
		Total		130,880	25,787,334
Variable Name	MAMA_36A	Length	1	Position	263
Overtion Name	MA 0036				

Question Name MA\_Q036

Concept No mammogram - have not gotten around to it

Question Why have you not had a mammogram in the past 2 years? - Have not gotten around to it

Universe Respondents aged 50 to 69 who answered MAMA\_30 = 2 or MAMA\_32 = (4 or 5)

-----

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	1,550	258,532
NO	2	3,101	519,362
NOT APPLICABLE	6	125,686	24,853,147
DON'T KNOW	7	25	2,679
REFUSAL	8	2	96
NOT STATED	9	516	153,518
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name	MAMA_36B	Length	1	Position	264
Question Name	MA_Q036				
Concept	No mammogram - re	spondent did not think nec	essary		
Question	Why have you not ha	d a mammogram in the pa	st 2 years	? - Respondent did not	think it was necessary
Universe	Respondents aged 5	0 to 69 who answered MAI	MA_30 = 2	or MAMA_32 = (4 or 5	i)
Note					
Content			Code	Sample	<u>Population</u>
YES			1	1,836	310,864
NO			2	2,815	467,030
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518
		Total		130,880	25,787,334
Variable Name	MAMA_36C	Length	1	Position	265
Question Name	MA_Q036				
Concept	No mammogram - do	ctor did not think necessar	ту		
Question	Why have you not ha	d a mammogram in the pa	st 2 years1	? - Doctor did not think	it was necessary
Universe	Respondents aged 5	0 to 69 who answered MAI	MA_30 = 2	or MAMA_32 = (4 or 5	5)
Note					
<u>Content</u>			<u>Code</u>	Sample	Population
YES			1	712	127,135
NO			2	3,939	650,759
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518

Total

130,880

25,787,334

Variable Name	MAMA_36D	Length	1	Position	266
Question Name	MA_Q036				
Concept	No mammogram - per	sonal / family responsil	oilities		
Question	Why have you not had	a mammogram in the	past 2 years	? - Personal or family re	esponsibilities
Universe	Respondents aged 50	to 69 who answered M	IAMA_30 = 2	or MAMA_32 = (4 or 5	)
Note					
Content			Code	<u>Sample</u>	Population
YES			1	40	6,531
NO			2	4,611	771,363
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518
		Total		130,880	25,787,334
Variable Name	MAMA_36E	Length	1	Position	267
Question Name	MA_Q036				
Concept	No mammogram - not	available when require	d		
Question	Why have you not had	a mammogram in the	past 2 years	? - Not available at time	required
Universe	Respondents aged 50	to 69 who answered M	IAMA_30 = 2	or MAMA_32 = (4 or 5	)
Note					

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	77	9,656
NO	2	4,574	768,238
NOT APPLICABLE	6	125,686	24,853,147
DON'T KNOW	7	25	2,679
REFUSAL	8	2	96
NOT STATED	9	516	153,518
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_36F	Length	1	Position	268
Question Name	MA Q036	<b>-3-</b>	•		
Concept	No mammogram - not availab	le in the area			
Question	Why have you not had a man		st 2 years?	? - Not available at all ir	n the area
Universe	Respondents aged 50 to 69 w	ho answered MAM	1A_30 = 2	or MAMA_32 = (4 or 5	)
Note					
Content			<u>Code</u>	Sample	Population
YES			1	107	14,086
NO			2	4,544	763,808
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518
		Total		130,880	25,787,334
Variable Name	MAMA_36G	Length	1	Position	269
Question Name	MA_Q036				
	MA_Q036  No mammogram - waiting time	e too long			
Question Name Concept Question	_	· ·	st 2 years?	? - Waiting time was too	o long
Concept Question	No mammogram - waiting tim	nmogram in the pas	-	_	_
Concept Question Universe	No mammogram - waiting tim	nmogram in the pas	-	_	_
Concept	No mammogram - waiting tim	nmogram in the pas	-	_	_
Concept Question Universe Note Content	No mammogram - waiting tim	nmogram in the pas	1A_30 = 2	or MAMA_32 = (4 or 5	) <u>Populatior</u>
Concept Question Universe Note	No mammogram - waiting tim	nmogram in the pas	MA_30 = 2 <u>Code</u>	or MAMA_32 = (4 or 5	)
Concept Question Universe Note Content YES NO	No mammogram - waiting tim	nmogram in the pas	1A_30 = 2  Code 1	or MAMA_32 = (4 or 5  Sample 60	Population 7,715 770,179
Concept Question Universe Note Content YES	No mammogram - waiting tim	nmogram in the pas	Code 1 2	or MAMA_32 = (4 or 5  Sample 60 4,591	Population 7,715 770,179 24,853,147
Concept Question Universe Note Content YES NO NOT APPLICABLE	No mammogram - waiting tim	nmogram in the pas	Code 1 2 6	or MAMA_32 = (4 or 5  Sample 60 4,591 125,686	Population 7,715 770,179 24,853,147 2,679
Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	No mammogram - waiting tim	nmogram in the pas	Code 1 2 6 7	or MAMA_32 = (4 or 5  Sample 60 4,591 125,686 25	) <u>Populatior</u> 7,715

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_36H	Length	1	Position	270
Question Name	MA_Q036				
Concept	No mammogram - transpo	rtation problems			
Question	Why have you not had a m	nammogram in the p	ast 2 years?	? - Transportation proble	ems
Universe	Respondents aged 50 to 6	9 who answered MA	AMA_30 = 2	or MAMA_32 = (4 or 5)	)
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	35	4,066
NO			2	4,616	773,828
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518
		Total		130,880	25,787,334
Variable Name	MAMA_36I	Length	1	Position	271
Variable Name Question Name	MAMA_36I MA_Q036	Length	1	Position	271
	_	-	1	Position	271
Question Name	 MA_Q036	ge problem			271
Question Name Concept	MA_Q036 No mammogram - languag	ge problem nammogram in the p	ast 2 years?	? - Language problem	
Question Name Concept Question	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years?	? - Language problem	
Question Name Concept Question Universe	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years?	? - Language problem	
Question Name Concept Question Universe Note	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years? AMA_30 = 2	? - Language problem or MAMA_32 = (4 or 5)	)
Question Name Concept Question Universe Note Content	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years? AMA_30 = 2 <u>Code</u>	? - Language problem or MAMA_32 = (4 or 5) <u>Sample</u>	) <u>Population</u>
Question Name Concept Question Universe Note Content YES	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years? AMA_30 = 2 <u>Code</u> 1	? - Language problem or MAMA_32 = (4 or 5) Sample 3	) <u>Population</u> 610
Question Name Concept Question Universe Note Content YES NO	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years? AMA_30 = 2 Code 1 2	? - Language problem or MAMA_32 = (4 or 5)  Sample 3 4,648	Population 610 777,284
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years? AMA_30 = 2 Code 1 2 6	? - Language problem or MAMA_32 = (4 or 5)  Sample 3 4,648 125,686	Population 610 777,284 24,853,147
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	MA_Q036  No mammogram - languag  Why have you not had a m	ge problem nammogram in the p	ast 2 years?  AMA_30 = 2  Code 1 2 6 7	? - Language problem or MAMA_32 = (4 or 5)  Sample 3 4,648 125,686 25	Population 610 777,284 24,853,147 2,679

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	MAMA_36J	Length	1	Position	272
Question Name	MA_Q036	Lengui	'	i osition	£1 £
Concept	No mammogram - cos	t			
Question	_	a mammogram in the p	ast 2 vears	? - Cost	
Universe	, ,	to 69 who answered MA	•		)
Note	. toopenuemo ugou oo			_0_ ( : 0: 0	,
Content Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	7	1,005
NO			2	4,644	776,889
NOT APPLICABLE			6	125,686	24,853,147
DON'T KNOW			7	25	2,679
REFUSAL			8	2	96
NOT STATED			9	516	153,518
		Total		130,880	25,787,334
Variable Name	MAMA_36K	Length	1	Position	273
Question Name	MA_Q036				
Concept	No mammogram - did	not know where to go			
Question	Why have you not had	a mammogram in the pa	ast 2 years'	? - Did not know where	to go / uninformed
Universe	Respondents aged 50	to 69 who answered MA	MA_30 = 2	or MAMA_32 = (4 or 5	)
Note					
Content Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
Content YES			<b>Code</b> 1	Sample 32	
					3,663
YES			1	32	Population 3,663 774,231 24,853,147
YES NO			1 2	32 4,619	3,663 774,231 24,853,147
YES NO NOT APPLICABLE			1 2 6	32 4,619 125,686	3,663 774,231 24,853,147 2,679
YES NO NOT APPLICABLE DON'T KNOW			1 2 6 7	32 4,619 125,686 25	3,663 774,231

### AUGUST 2003

Variable Name	MAMA_36L	Length	1	Position	274
o N					

Question Name MA\_Q036

Concept No mammogram - fear

Question Why have you not had a mammogram in the past 2 years? - Fear (e.g., painful, embarrassing, find

something wrong)

Universe Respondents aged 50 to 69 who answered MAMA\_30 = 2 or MAMA\_32 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	375	58,344
NO	2	4,276	719,550
NOT APPLICABLE	6	125,686	24,853,147
DON'T KNOW	7	25	2,679
REFUSAL	8	2	96
NOT STATED	9	516	153,518
	Total	130,880	25,787,334

Variable Name MAMA\_36M Length 1 Position 275

Question Name MA\_Q036

**Concept** No mammogram - other reason

**Question** Why have you not had a mammogram in the past 2 years? - Other

Universe Respondents aged 50 to 69 who answered MAMA\_30 = 2 or MAMA\_32 = (4 or 5)

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	66	10,605
NO	2	4,585	767,289
NOT APPLICABLE	6	125,686	24,853,147
DON'T KNOW	7	25	2,679
REFUSAL	8	2	96
NOT STATED	9	516	153,518
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

/ariable Name	MAMA_38	Length	1	Position	276
Question Name	MA_Q038				
Concept	Had a hysterectomy				
Question	Have you had a hysterec	tomy? (uterus removed)			
Iniverse	Females aged 18 and over	er			
lote					
ontent .		Co	<u>de</u>	Sample	Population
ES			1	12,938	2,008,111
0			2	48,407	9,436,410
OT APPLICABLE			6	69,223	14,277,350
ON'T KNOW			7	36	9,161
EFUSAL			8	17	4,133
OT STATED			9	259	52,169
		Total		130,880	25,787,334

Variable Name BRXA\_110 Length 1 Position 277

Question Name BX\_Q110

Concept Had breasts examined by health professional

Question Other than a mammogram, have you ever had your breasts examined for lumps (tumours, cysts) by a

doctor or other health professional?

**Universe** Females aged 18 and over with BRXAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	18,771	3,951,823
NO	2	4,557	1,025,404
NOT APPLICABLE	6	107,461	20,782,951
DON'T KNOW	7	30	4,399
REFUSAL	8	14	4,279
NOT STATED	9	47	18,478
	Total	130,880	25,787,334

AUGUST 2003

BRXA\_112

Length

**Position** 

278

Variable Name **Question Name** 

BX\_Q112

Concept

Last time breasts examined for lumps

Question

When was the last time (you had your breasts examined for lumps by a doctor or other health professional)?

1

Universe

Respondents who answered BRXA\_110 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LESS THAN 6 MONTHS AGO	1	5,650	1,239,576
6 MONTHS TO LESS THAN 1 YEAR AGO	2	6,019	1,291,402
1 YEAR TO LESS THAN 2 YEARS AGO	3	3,560	733,323
2 YEARS TO LESS THAN 5 YEARS AGO	4	1,665	303,101
5 OR MORE YEARS AGO	5	1,427	225,730
NOT APPLICABLE	6	112,018	21,808,355
DON'T KNOW	7	44	4,816
REFUSAL	8	1	93
NOT STATED	9	496	180,939
	Total	130,880	25,787,334

Variable Name BRXA\_16A Length **Position** 279

**Question Name** 

BX\_Q116

No breast exam - have not gotten around to it

Question

Why have you not had a breast exam in the past 2 years? - Have not gotten around to it

Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5) Universe

Note

Concept

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,134	447,831
NO	2	5,325	1,044,118
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name	BRXA_16B	Length	1	Position	280
Question Name	BX_Q116				
Concept	No breast exam - resp	oondent didn't think nec	essary		
Question	Why have you not had	d a breast exam in the p	ast 2 years?	- Respondent did not	think it was necessary
Universe	Respondents who ans	swered BRXA_110 = 2	or BRXA_112	2 = (4 or 5)	
Note					
Content			Code	Sample	<u>Population</u>
YES			1	3,084	604,143
NO			2	4,375	887,807
NOT APPLICABLE			6	122,690	24,047,252
DON'T KNOW			7	40	4,992
REFUSAL			8	7	1,180
NOT STATED			9	684	241,961
		Total		130,880	25,787,334
Variable Name	BRXA_16C	Length	1	Position	281

Question Name BX\_Q116

Concept No breast exam - doctor didn't think necessary

Question Why have you not had a breast exam in the past 2 years? - Doctor did not think it was necessary

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	1,851	370,525
NO	2	5,608	1,121,424
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

## Public Use Microdata File

### AUGUST 2003

Variable NameBRXA\_16DLength1Position282

Question Name BX\_Q116

**Concept** No breast exam - personal / family responsibilities

Question Why have you not had a breast exam in the past 2 years? - Personal or family responsibilities

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	68	15,677
NO	2	7,391	1,476,273
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

Variable Name BRXA\_16E Length 1 Position 283

Question Name BX\_Q116

**Concept** No breast exam - not available when required

Question Why have you not had a breast exam in the past 2 years? - Not available at time required

**Universe** Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	67	13,395
NO	2	7,392	1,478,554
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	BRXA_16F	Length	1 <b>P</b> c	osition 2	284		
Question Name	BX_Q116						
Concept	No breast exam - not	available in area					
Question	Why have you not ha	Why have you not had a breast exam in the past 2 years? - Not available at all in the area					
Universe	Respondents who an	Respondents who answered BRXA_110 = 2 or BRXA_112 = (4 or 5)					
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	185	32,693		
NO			2	7,274	1,459,256		
NOT APPLICABLE			6	122,690	24,047,252		
DON'T KNOW			7	40	4,992		
REFUSAL			8	7	1,180		
NOT STATED			9	684	241,961		

Total

130,880

Variable Name BRXA\_16G Length 1 Position 285

Question Name BX\_Q116

Concept No breast exam - waiting time too long

Question Why have you not had a breast exam in the past 2 years? - Waiting time was too long

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	41	6,632
NO	2	7,418	1,485,317
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	BRXA_16H	Length	1	Position	286
Question Name	BX_Q116	Longin		. 00111011	200
Concept	No breast exam - transp	portation problems			
Question	Why have you not had a	•	st 2 vears?	- Transportation proble	ems
Universe	Respondents who answ	·	•		
Note				( ) )	
Content			<u>Code</u>	Sample	Population
YES			1	16	2,892
NO			2	7,443	1,489,058
NOT APPLICABLE			6	122,690	24,047,252
DON'T KNOW			7	40	4,992
REFUSAL			8	7	1,180
NOT STATED			9	684	241,961
		Total		130,880	25,787,334
Variable Name	BRXA_16I	Length	1	Position	287
Question Name	BX_Q116				
Concept	No breast exam - langua	age problem			
Question	Why have you not had a	breast exam in the pa	st 2 years?	- Language problem	
Universe	Respondents who answ	ered BRXA_110 = 2 or	BRXA_112	2 = (4 or 5)	
Note					
11016					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
			<b>Code</b> 1	<u>Sample</u> 8	
<u>Content</u>					<b>Population</b> 1,901 1,490,049
<u>Content</u> YES			1	8	1,901
Content YES NO			1 2	8 7,451	1,901 1,490,049
Content YES NO NOT APPLICABLE			1 2 6	8 7,451 122,690	1,901 1,490,049 24,047,252 4,992
Content YES NO NOT APPLICABLE DON'T KNOW			1 2 6 7	7,451 122,690 40	1,901 1,490,049 24,047,252

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	BRXA_16J	Length	1	Position	288	
Question Name	BX_Q116					
Concept	No breast exam - cos	t				
Question	Why have you not had a breast exam in the past 2 years? - Cost					
Universe	Respondents who ans	Respondents who answered BRXA_110 = 2 or BRXA_112 = (4 or 5)				
Note						
Content			Code	Sample	<u>Population</u>	
YES			1	9	1,746	
NO			2	7,450	1,490,204	
NOT APPLICABLE			6	122,690	24,047,252	
DON'T KNOW			7	40	4,992	
REFUSAL			8	7	1,180	
NOT STATED			9	684	241,961	
		Total		130,880	25,787,334	

Variable Name BRXA\_16K Length 1 Position 289

Question Name BX\_Q116

Concept No breast exam - did not know where to go

Question Why have you not had a breast exam in the past 2 years? - Did not know where to go / uninformed

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	37	10,386
NO	2	7,422	1,481,563
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

### AUGUST 2003

Variable NameBRXA\_16LLength1Position290

Question Name BX\_Q116

Concept No breast exam - fear

Question Why have you not had a breast exam in the past 2 years? - Fear (e.g., painful, embarrassing, find

something wrong)

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	215	40,507
NO	2	7,244	1,451,442
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

Variable Name BRXA\_16M Length 1 Position 291

Question Name BX\_Q116

Concept No breast exam - other reason

Question Why have you not had a breast exam in the past 2 years? - Other

Universe Respondents who answered BRXA\_110 = 2 or BRXA\_112 = (4 or 5)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	59	9,142
NO	2	7,400	1,482,807
NOT APPLICABLE	6	122,690	24,047,252
DON'T KNOW	7	40	4,992
REFUSAL	8	7	1,180
NOT STATED	9	684	241,961
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

/ariable Name	BSXA_120	Length	1	Position		292	
Question Name	BS_Q120						
Concept	Self-examined breast	ts for lumps					
Question	Have you ever examined your breasts for lumps (tumours, cysts)?						
Iniverse	Females aged 18 and over with BSXAFOPT = 1						
lote							
ontent			Code		Sample		Population
ES			1		23,675		3,988,844
0			2		5,524		991,793
OT APPLICABLE			6	1	01,553		20,785,445
ON'T KNOW			7		50		6,162
EFUSAL			8		21		3,702
IOT STATED			9		57		11,388
		Total		1	30,880		25,787,334

Variable Name BSXA\_121 Length 1 Position 293

Question Name BS\_Q121

**Concept** Frequency of breast self-examination

Question How often (do you examine your breasts for lumps (tumours, cysts))?

Universe Respondents who answered BSXA\_120 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
AT LEAST ONCE A MONTH	1	11,172	1,834,846
ONCE EVERY 2 TO 3 MONTHS	2	6,117	1,033,636
LESS OFTEN THAN EVERY 2 TO 3 MONTHS	3	5,830	978,357
NOT APPLICABLE	6	107,077	21,777,238
DON'T KNOW	7	51	4,942
REFUSAL	8	8	1,627
NOT STATED	9	625	156,688
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	BSXA_22A	Length	1	Position	294
Question Name	BS_Q122				
Concept	Breast self-exam lear	ned from - doctor			
Question	How did you learn to	do a breast self-examinat	tion? - Doct	or	
Universe	Respondents who an	swered BSXA_120 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	13,479	2,340,463
NO			2	9,584	1,501,540
NOT APPLICABLE			6	107,077	21,777,238
DON'T KNOW			7	106	10,467
REFUSAL			8	9	938
NOT STATED			9	625	156,688
		Total		130,880	25,787,334
Variable Name	BSXA_22B	Length	1	Position	295
Question Name	BS_Q122				
Concept	Breast self-exam lear	rned from - nurse			
Question	How did you learn to	do a breast self-examina	tion? - Nurs	е	
Universe	Respondents who an	swered BSXA_120 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	3,149	449,227
NO			2	19,914	3,392,777
NOT APPLICABLE			6	107,077	21,777,238
DON'T KNOW			7	106	10,467
REFUSAL			8	9	938
REFUSAL					
NOT STATED			9	625	156,688

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	BSXA_22C	Length	1	Position	296	
Question Name	BS_Q122					
Concept	Breast self-exam learned f	rom - book / magazine	e / pamphl	et		
Question	How did you learn to do a	breast self-examinatio	n? - Book	/ magazine / pamphlet		
Universe	Respondents who answere	spondents who answered BSXA_120 = 1				
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
YES			1	5,793	995,425	
NO			2	17,270	2,846,579	
NOT APPLICABLE			6	107,077	21,777,238	
DON'T KNOW			7	106	10,467	
REFUSAL			8	9	938	
NOT STATED			9	625	156,688	
		Total		130,880	25,787,334	
Verlable Name	DCVA 22D	1 41-	4	D. altina	207	
Variable Name	BSXA_22D	Length	1	Position	297	
Question Name	BS_Q122					
Concept	Breast self-exam learned f					
Question	How did you learn to do a		n? - TV / \	video / film		
Universe	Respondents who answere	ed BSXA_120 = 1				
Note						
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>	
YES			1	2,343	352,283	
NO			2	20,720	3,489,721	
NOT APPLICABLE			6	107,077	21,777,238	
DON'T KNOW			7	106	10,467	
REFUSAL			8	9	938	
NOT STATED			9	625	156,688	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	BSXA_22E	Length	1	Position	298
Question Name	BS_Q122				
Concept	Breast self-exam lear	ned from - mother			
Question	How did you learn to	do a breast self-examinat	ion? - Mothe	er	
Universe	Respondents who ans	swered BSXA_120 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	387	79,684
NO			2	22,676	3,762,320
NOT APPLICABLE			6	107,077	21,777,238
DON'T KNOW			7	106	10,467
REFUSAL			8	9	938
NOT STATED			9	625	156,688
		Total		130,880	25,787,334
Variable Name	BSXA_22F	Length	1	Position	299
Question Name	BS_Q122				
Concept	Breast self-exam lear	ned from - sister			
Question	How did you learn to	do a breast self-examinat	ion? - Siste	r	
Jniverse	Respondents who ans	swered BSXA_120 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	83	15,062
NO			2	22,980	3,826,942
NOT APPLICABLE			6	107,077	21,777,238
DON'T KNOW			7	106	10,467
			8	9	938
REFUSAL				COF	156,688
REFUSAL NOT STATED			9	625	130,000

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

### AUGUST 2003

Variable Name	BSXA_22G	Length	1	Position	300
Question Name	BS_Q122				
Concept	Breast self-exam lea	rned from - other			
Question	How did you learn to	do a breast self-examina	ation? - Other		
Jniverse	Respondents who ar	swered BSXA_120 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
/ES			1	1,481	234,783
NO			2	21,582	3,607,220
NOT APPLICABLE			6	107,077	21,777,238
DON'T KNOW			7	106	10,467
REFUSAL			8	9	938
NOT STATED			9	625	156,688
		Total		130,880	25,787,334

Variable Name DENA\_130 Length 1 Position 301

Question Name DV\_Q130

Concept Visited dentist - past 12 months

Question It was reported earlier that you had seen or talked to a dentist in the past 12 months. Did you actually visit

one?

Universe Respondents who answered HCUA\_02E > 0 with DENAFOPT = 1

Content	Code	Sample	<b>Population</b>
YES	1	32,677	7,914,273
NO	2	287	63,506
NOT APPLICABLE	6	97,811	17,776,484
DON'T KNOW	7	8	886
REFUSAL	8	3	272
NOT STATED	9	94	31,913
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name DENA\_132 Length 2 Position 302 - 303

Question Name DV\_Q132

Concept Last time visited dentist

Question When was the last time that you went to a dentist?

Universe All respondents with DENAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
LESS THAN 1 YEAR AGO	1	34,208	8,273,843	
1 YEAR TO LESS THAN 2 YEARS AGO	2	6,299	1,442,410	
2 YEARS TO LESS THAN 3 YEARS AGO	3	3,208	759,489	
3 YEARS TO LESS THAN 4 YEARS AGO	4	1,415	312,060	
4 YEARS TO LESS THAN 5 YEARS AGO	5	1,592	281,331	
5 OR MORE YEARS AGO	6	6,312	1,098,067	
NEVER	7	466	129,947	
NOT APPLICABLE	96	77,146	13,428,474	
DON'T KNOW	97	138	23,441	
REFUSAL	98	11	2,277	
NOT STATED	99	85	35,994	
	Total	130,880	25,787,334	

Variable Name DENA\_36A Length 1 Position 304

Question Name DV\_Q136

Concept No dental visit - have not gotten around to it

Question Why haven't you been to a dentist in the past 3 years? - Have not gotten around to it

Universe Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,233	287,203
NO	2	8,534	1,531,046
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name	DENA_36B	Length	1	Position	305
Question Name	DV_Q136				
Concept	No dental visit - resp	ondent didn't think necess	ary		
Question	Why haven't you bee	n to a dentist in the past 3	3 years? - R	espondent did not	think it was necessary
Universe	Respondents who an	swered DENA_132 = (4 c	or 5 or 6 or 7	")	
Note					
Content			Code	Samp	ole Population
YES			1	2,07	458,600
NO			2	7,68	9 1,359,650
NOT APPLICABLE			6	120,86	2 23,905,428
DON'T KNOW			7	1	4 1,648
REFUSAL			8		3 297
NOT STATED			9	23	4 61,712
		Total		130,88	0 25,787,334

Variable Name DENA\_36C Length 1 Position 306

Question Name DV\_Q136

Concept No dental visit - dentist didn't think necessary

Question Why haven't you been to a dentist in the past 3 years? - Dentist did not think it was necessary

Universe Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	177	44,223
NO	2	9,590	1,774,027
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

/ariable Name	DENA_36D	Length	1	Position	307
Question Name	DV_Q136				
Concept	No dental visit - perso	onal / family responsibilitie	es		
Question	Why haven't you been	n to a dentist in the past 3	years? - P	ersonal or family respo	onsibilities
Jniverse	Respondents who answered DENA_132 = (4 or 5 or 6 or 7)				
lote					
Content			<u>Code</u>	Sample	Population
ES			1	26	5,323
Ю			2	9,741	1,812,926
IOT APPLICABLE			6	120,862	23,905,428
ON'T KNOW			7	14	1,648
REFUSAL			8	3	297
NOT STATED			9	234	61,712
		Total		130,880	25,787,334

Variable Name DENA\_36E Length 1 Position 308

Question Name DV\_Q136

Concept No dental visit - not available when required

**Question** Why haven't you been to a dentist in the past 3 years? - Not available at time required

Universe Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	24	4,573
NO	2	9,743	1,813,676
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name DENA\_36F Length 1 Position 309

Question Name DV\_Q136

Concept No dental visit - not available in area

Question Why haven't you been to a dentist in the past 3 years? - Not available at all in the area

**Universe** Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	17	4,543
NO	2	9,750	1,813,707
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

Variable Name DENA\_36G Length 1 Position 310

Question Name DV\_Q136

Concept No dental visit - waiting time too long

Question Why haven't you been to a dentist in the past 3 years? - Waiting time was too long

**Universe** Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	15	3,846
NO	2	9,752	1,814,403
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

NOT STATED

7.00007 2000							
Variable Name	DENA_36H	Length	1	Position	311		
Question Name	DV_Q136						
Concept	No dental visit - transpo	ortation problems					
Question	Why haven't you been	Why haven't you been to a dentist in the past 3 years? - Transportation problems					
Universe	Respondents who answered DENA_132 = (4 or 5 or 6 or 7)						
Note							
Content			Code	<u>Sample</u>	<b>Population</b>		
YES			1	21	4,505		
NO			2	9,746	1,813,744		
NOT APPLICABLE			6	120,862	23,905,428		
DON'T KNOW			7	14	1,648		
REFUSAL			8	3	297		
NOT STATED			9	234	61,712		
		Total		130,880	25,787,334		
Variable Name	DENA_36I	Length	1	Position	312		
Question Name	DV_Q136						
Concept	No dental visit - langua	ge problem					
Question	Why haven't you been	to a dentist in the past 3	3 years? - La	anguage problem			
Universe	Respondents who answ	vered DENA_132 = (4 c	or 5 or 6 or 7	7)			
Note							
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	5	1,312		
NO			2	9,762	1,816,937		
NOT APPLICABLE			6	120,862	23,905,428		
DON'T KNOW			7	14	1,648		
REFUSAL			8	3	297		

9

Total

234

130,880

61,712

25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Page 139 Public Use Microdata File

### AUGUST 2003

1 313 Variable Name DENA 36J Length **Position Question Name** DV\_Q136 Concept No dental visit - cost Question Why haven't you been to a dentist in the past 3 years? - Cost Universe Respondents who answered DENA\_132 = (4 or 5 or 6 or 7) Note Content Code **Population Sample** YES 1,247 263,405 1 2 NO 8,520 1,554,844 **NOT APPLICABLE** 6 120,862 23,905,428 DON'T KNOW 7 14 1,648 **REFUSAL** 8 3 297 **NOT STATED** 9 234 61,712 Total 130,880 25,787,334

Variable Name DENA\_36K Length **Position** 314

**Question Name** DV\_Q136

Concept No dental visit - did not know where to go

Why haven't you been to a dentist in the past 3 years? - Did not know where to go / uninformed Question

Respondents who answered DENA\_132 = (4 or 5 or 6 or 7) Universe

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	34	7,890
NO	2	9,733	1,810,360
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

### AUGUST 2003

Variable NameDENA\_36LLength1Position315

Question Name DV\_Q136

Concept No dental visit - fear

Question Why haven't you been to a dentist in the past 3 years? - Fear (e.g., painful, embarrassing, find something

wrong)

Universe Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	477	109,779
NO	2	9,290	1,708,470
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

Variable Name DENA\_36M Length 1 Position 316

Question Name DV\_Q136

Concept No dental visit - wears dentures

**Question** Why haven't you been to a dentist in the past 3 years? - Wears dentures

**Universe** Respondents who answered DENA\_132 = (4 or 5 or 6 or 7)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	4,508	656,607
NO	2	5,259	1,161,642
NOT APPLICABLE	6	120,862	23,905,428
DON'T KNOW	7	14	1,648
REFUSAL	8	3	297
NOT STATED	9	234	61,712
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

DV_0136						
Concept         No dental visit - other reason           Question         Why haven't you been to a dentist in the past 3 years? - Other           Universe         Respondents who answered DENA_132 = (4 or 5 or 6 or 7)           Note         Sample         Population           YES         1         400         73,501           NO         2         9,367         1,744,744           NOT APPLICABLE         6         120,862         23,905,421           DON'T KNOW         7         14         1,644           REFUSAL         8         3         29           NOT STATED         9         234         61,711           Total         130,880         25,787,332           Variable Name         PCUA_150         Length         1         Position         318           Question Name         PC_Q150         Length         1         Position         318           Question Have you ever had a physical check-up - without a health problem         Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1         Note         Sample         Population           VES         1         1,202         83,822         3,622	Variable Name	DENA_36N	Length	1	Position	317
Question         Why haven't you been to a dentist in the past 3 years? - Other           Universe         Respondents who answered DENA_132 = (4 or 5 or 6 or 7)           Note         Code         Sample         Population           YES         1         400         73,501           NO         2         9,367         1,744,744           NOT APPLICABLE         6         120,862         23,905,421           DON'T KNOW         7         14         1,644           REFUSAL         8         3         29           NOT STATED         9         234         61,711           Total         130,880         25,787,334           Variable Name         PCUA_150         Length         1         Position         318           Question Name         PC_Q150         Ever had a physical check-up - without a health problem         Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1         Note         Sample         Population           YES         1         1,202         83,822           NO         2         523         36,324           NOT APPLICABLE         6         129,025         25,656,092 </td <td>Question Name</td> <td>DV_Q136</td> <td></td> <td></td> <td></td> <td></td>	Question Name	DV_Q136				
Note	Concept	No dental visit - other	reason			
Note   Content   Code   Sample   Population	Question	Why haven't you beer	n to a dentist in the past 3	3 years? - C	ther	
Content         Code         Sample         Population           YES         1         400         73,500           NO         2         9,367         1,744,741           NOT APPLICABLE         6         120,862         23,905,421           DON'T KNOW         7         14         1,644           REFUSAL         8         3         29           NOT STATED         9         234         61,712           Total         130,880         25,787,334           Variable Name         PCUA_150         Length         1         Position         318           Question Name         PC_Q150         Population         20<	Universe	Respondents who ans	swered DENA_132 = (4 c	or 5 or 6 or 7	7)	
YES	Note					
NO 2 9,367 1,744,743 NOT APPLICABLE NOT APPLICABLE OON'T KNOW 7 14 1,644 REFUSAL 8 3 299 NOT STATED 9 234 61,711 Total 130,880 25,787,334  Variable Name PC_Q150 Concept Ever had a physical check-up - without a health problem Question Have you ever had a physical check-up without having a specific health problem? Universe All respondents with PCUAFOPT = 1 Note  Content Code Sample Population YES 1 1,202 83,82* NO 2 523 36,324 NOT APPLICABLE 6 129,025 25,656,093 NOT APPLICABLE 6 129,025 25,656,093 NOT STATED 9 126 10,715	<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
NOT APPLICABLE  DON'T KNOW  REFUSAL  REFUSAL  ROT STATED  POUA_150  Length  Total  Total  Position  11  Position  318  Question Name  PC_Q150  Concept  Ever had a physical check-up - without a health problem  Question  Have you ever had a physical check-up without having a specific health problem?  All respondents with PCUAFOPT = 1  Note  Content  YES  1 1,202  83,82*  NO  2 523  36,32*  NOT APPLICABLE  DON'T KNOW  7 4 376  NOT STATED  9 126  10,715	YES			1	400	73,505
Total   Tota	NO			2	9,367	1,744,745
REFUSAL   8   3   291     NOT STATED   9   234   61,712     Total   130,880   25,787,334     Variable Name	NOT APPLICABLE			6	120,862	23,905,428
NOT STATED   9   234   61,712     Total   130,880   25,787,334     Variable Name	DON'T KNOW			7	14	1,648
Total   130,880   25,787,334	REFUSAL			8	3	297
Variable Name         PCUA_150         Length         1         Position         318           Question Name         PC_Q150           Concept         Ever had a physical check-up - without a health problem           Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1           Note         Code         Sample         Population           YES         1         1,202         83,82           NO         2         523         36,32           NOT APPLICABLE         6         129,025         25,656,09           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712	NOT STATED			9	234	61,712
Question Name         PC_Q150           Concept         Ever had a physical check-up - without a health problem           Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1           Note         Code         Sample         Population           YES         1         1,202         83,82           NO         2         523         36,324           NOT APPLICABLE         6         129,025         25,656,093           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712			Total		130,880	25,787,334
Concept         Ever had a physical check-up - without a health problem           Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1           Note         Sample         Population           YES         1         1,202         83,827           NO         2         523         36,326           NOT APPLICABLE         6         129,025         25,656,097           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712	Variable Name	PCUA_150	Length	1	Position	318
Question         Have you ever had a physical check-up without having a specific health problem?           Universe         All respondents with PCUAFOPT = 1           Note         Sample         Population           YES         1         1,202         83,822           NO         2         523         36,326           NOT APPLICABLE         6         129,025         25,656,093           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712	Question Name	PC_Q150				
Voice         Code         Sample         Population           YES         1         1,202         83,827           NO         2         523         36,326           NOT APPLICABLE         6         129,025         25,656,097           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712	Concept	Ever had a physical c	heck-up - without a healt	th problem		
Note         Code         Sample         Population           YES         1         1,202         83,82°           NO         2         523         36,32°           NOT APPLICABLE         6         129,025         25,656,09°           DON'T KNOW         7         4         37°           NOT STATED         9         126         10,712	Question	Have you ever had a	physical check-up withou	t having a s	specific health problem?	,
Content         Code         Sample         Population           YES         1         1,202         83,827           NO         2         523         36,326           NOT APPLICABLE         6         129,025         25,656,097           DON'T KNOW         7         4         370           NOT STATED         9         126         10,712	Universe	All respondents with F	PCUAFOPT = 1			
YES 1 1,202 83,822 NO 2 523 36,326 NOT APPLICABLE 6 129,025 25,656,097 DON'T KNOW 7 4 370 NOT STATED 9 126 10,712	Note					
NO       2       523       36,326         NOT APPLICABLE       6       129,025       25,656,09         DON'T KNOW       7       4       370         NOT STATED       9       126       10,712	<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
NOT APPLICABLE       6       129,025       25,656,09         DON'T KNOW       7       4       370         NOT STATED       9       126       10,712	YES			1	1,202	83,827
DON'T KNOW     7     4     370       NOT STATED     9     126     10,712	NO			2	523	36,328
NOT STATED 9 126 10,712	NOT APPLICABLE			6	129,025	25,656,097
•	DON'T KNOW			7	4	370
<b>Total</b> 130,880 25,787,334	NOT STATED			9	126	10,712
			Total		130,880	25,787,334

### AUGUST 2003

Variable Name PCUA\_151 Length 1 Position 319

Question Name PC\_Q151

**Concept** Ever had a physical check-up - visit for health problem

Question Have you ever had a physical check-up during a visit for a specific health problem?

**Universe** Respondents who answered PCUA\_150 = 2

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES	1	224	15,695	
NO	2	299	20,633	
NOT APPLICABLE	6	130,227	25,739,924	
NOT STATED	9	130	11,082	
	Total	130,880	25,787,334	

Variable Name PCUA\_152 Length 2 Position 320 - 321

Question Name PC\_Q152

Concept Physical check up - last time

Question When was the last time (you had a physical check-up)?

Universe Respondents who answered PCUA\_150 = 1 or PCUA\_151 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
LESS THAN 1 YEAR AGO	1	578	40,207	
1 YEAR TO LESS THAN 2 YEARS AGO	2	380	26,517	
2 YEARS TO LESS THAN 3 YEARS AGO	3	172	12,027	
3 YEARS TO LESS THAN 4 YEARS AGO	4	76	5,828	
4 YEARS TO LESS THAN 5 YEARS AGO	5	72	4,884	
5 OR MORE YEARS AGO	6	139	9,315	
NOT APPLICABLE	96	129,324	25,676,730	
DON'T KNOW	97	9	744	
NOT STATED	99	130	11,082	
	Total	130,880	25,787,334	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PCUA_56A	Length	1	Position	322	
Question Name	PC_Q156					
Concept	No physical check-up - have not gotten around to it					
Question	Why have you not had a physical check-up in the past 3 years? - Have not gotten around to it					
Universe	Respondents who ans	swered PCUA_151 = 2 or	r PCUA_15	2 = 4 or 5 or 6		

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	170	11,871
NO	2	406	27,870
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

Variable Name PCUA\_56B Length 1 Position 323

Question Name PC\_Q156

Concept No physical check-up - respondent didn't think necessary

Question Why have you not had a physical check-up in the past 3 years? - Respondent did not think it was necessary

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	348	24,074
NO	2	228	15,667
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PCUA_56C	Length	1	Position	324
Question Name	PC_Q156				
Concept	No physical check-up	- doctor didn't think ned	cessary		
Question	Why have you not ha	d a physical check-up ir	n the past 3 y	ears? - Doctor did not t	hink it was necessary
Universe	Respondents who an	swered PCUA_151 = 2	or PCUA_15	2 = 4 or 5 or 6	
Note					
Content			<u>Code</u>	Sample	Population
YES			1	39	2,327
NO			2	537	37,414
NOT APPLICABLE			6	130,155	25,734,848
DON'T KNOW			7	10	919
NOT STATED			9	139	11,826
		Total		130,880	25,787,334
Variable Name	PCUA 56D	Length	1	Position	325

**Question Name** PC\_Q156

Concept No physical check-up - personal or family responsibilities

Question Why have you not had a physical check-up in the past 3 years? - Personal or family responsibilities

Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6 Universe

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	2	89
NO	2	574	39,652
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name PCUA\_56E Length 1 Position 326

Question Name PC\_Q156

Concept No physical check-up - not available when required

Question Why have you not had a physical check-up in the past 3 years? - Not available at time required

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	2	209
NO	2	574	39,532
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

Variable Name PCUA\_56F Length 1 Position 327

Question Name PC\_Q156

Concept No physical check-up - not available in area

Question Why have you not had a physical check-up in the past 3 years? - Not available at all in the area

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	1	115
NO	2	575	39,626
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

### Public Use Microdata File

#### AUGUST 2003

Variable Name PCUA\_56G Length 1 Position 328

Question Name PC\_Q156

**Concept** No physical check-up - waiting time too long

Question Why have you not had a physical check-up in the past 3 years? - Waiting time was too long

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	11	909
NO	2	565	38,832
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

Variable Name PCUA\_56H Length 1 Position 329

Question Name PC\_Q156

**Concept** No physical check-up - transportation problems

**Question** Why have you not had a physical check-up in the past 3 years? - Transportation problems

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO	2	576	39,741
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name PCUA\_56I Length 1 Position 330

Question Name PC\_Q156

Concept No physical check-up - language problem

Question Why have you not had a physical check-up in the past 3 years? - Language problem

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO	2	576	39,741
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

Variable Name PCUA\_56J Length 1 Position 331

Question Name PC\_Q156

Concept No physical check-up - cost

Question Why have you not had a physical check-up in the past 3 years? - Cost

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
NO	2	576	39,741	
NOT APPLICABLE	6	130,155	25,734,848	
DON'T KNOW	7	10	919	
NOT STATED	9	139	11,826	
	Total	130,880	25,787,334	

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable NamePCUA\_56KLength1Position332

Question Name PC\_Q156

Concept No physical check-up - did not know where to go

Question Why have you not had a physical check-up in the past 3 years? - Did not know where to go / uninformed

Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	1	36
NO	2	575	39,705
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

Variable Name PCUA\_56L Length 1 Position 333

Question Name PC\_Q156

Concept No physical check-up - fear

Question Why have you not had a physical check-up in the past 3 years? - Fear (e.g., painful, embarrassing, find

something wrong)

**Universe** Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	8	525
NO	2	568	39,216
NOT APPLICABLE	6	130,155	25,734,848
DON'T KNOW	7	10	919
NOT STATED	9	139	11,826
	Total	130,880	25,787,334

#### Public Use Microdata File

#### AUGUST 2003

PCUA 56M 1 Variable Name Length **Position** 334 **Question Name** PC\_Q156 Concept No physical check-up - other reason Question Why have you not had a physical check-up in the past 3 years? - Other Universe Respondents who answered PCUA\_151 = 2 or PCUA\_152 = 4 or 5 or 6 Note Content Code **Population Sample** YES 30 2,145 1 2 NO 546 37,596 **NOT APPLICABLE** 6 130,155 25,734,848 DON'T KNOW 7 10 919 **NOT STATED** 9 139 11,826 Total 130,880 25,787,334 FLUA\_160 1 335 Variable Name Length **Position Question Name** FS\_Q160 Concept Ever had a flu shot Question Have you ever had a flu shot? All respondents with FLUAFOPT = 1 or SAMAFQ4 = 1 Universe Optional content in quarters 1 to 3. Common content in quarter 4. Note **Content Code** <u>Sample</u> **Population** YES 1 31,714 6,371,173 NO 2 41,277 8,663,209 **NOT APPLICABLE** 6 56,848 10,497,447 DON'T KNOW 7 198 37,804 REFUSAL 8 22 5,153 9 **NOT STATED** 821 212,549 **Total** 130,880 25,787,334

#### AUGUST 2003

Variable NameFLUA\_162Length1Position336

Question Name FS\_Q162

Concept Had flu shot - last time

Question When did you have your last flu shot?

Universe Respondents who answered FLUA\_160 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN 1 YEAR AGO	1	21,939	4,303,894
1 YEAR TO LESS THAN 2 YEARS AGO	2	3,174	672,532
2 YEARS AGO OR MORE	3	5,230	1,003,956
NOT APPLICABLE	6	98,125	19,160,655
DON'T KNOW	7	86	10,779
REFUSAL	8	1	112
NOT STATED	9	2,325	635,406
	Total	130,880	25,787,334

Variable Name FLUA\_66A Length 1 Position 337

Question Name FS\_Q166

Concept No flu shot - have not gotten around to it

Question Why have you not had a flu shot in the past year? - Have not gotten around to it

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	566	84,289
NO	2	3,685	504,055
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name	FLUA_66B	Length	1	Position	338
Question Name	FS_Q166				
Concept	No flu shot - respond	lent didn't think necessary	/		
Question	Why have you not ha	ad a flu shot in the past ye	ear? - Respo	ndent did not think it	was necessary
Universe	Respondents aged 6	5 and over who answered	d FLUA_160	= 2 or FLUA_162 =	(2 or 3)
Note					
<u>Content</u>			<u>Code</u>	Sample	<u>Population</u>
YES			1	2,482	342,639
NO			2	1,769	245,705
NOT APPLICABLE			6	125,482	24,914,081
DON'T KNOW			7	10	401
REFUSAL			8	1	109
			9	1,136	284,400
NOT STATED				•	·

Variable Name FLUA\_66C Length 1 Position 339

Question Name FS\_Q166

Concept No flu shot - doctor didn't think necessary

Question Why have you not had a flu shot in the past year? - Doctor did not think it was necessary

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	210	35,559
NO	2	4,041	552,785
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name	FLUA_66D	Length	1	Position	340	
Question Name	FS_Q166					
Concept	No flu shot - persona	al or family responsibilities				
Question	Why have you not had a flu shot in the past year? - Personal or family responsibilities					
Universe	Respondents aged 65 and over who answered FLUA_160 = 2 or FLUA_162 = (2 or 3)					
Note						
Content			Code	<u>San</u>	<u>nple</u>	<u>Population</u>
YES			1		10	997
NO			2	4,2	241	587,347
NOT APPLICABLE			6	125,4	182	24,914,081
DON'T KNOW			7		10	401
REFUSAL			8		1	109
NOT STATED			9	1,1	136	284,400
		Total		130,8	880	25,787,334

Variable Name FLUA\_66E Length 1 Position 341

Question Name FS\_Q166

Concept No flu shot - not available when required

Question Why have you not had a flu shot in the past year? - Not available at time required

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	25	2,798
NO	2	4,226	585,546
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	FLUA_66F	Length	1	Position	342
Question Name	FS_Q166				
Concept	No flu shot - not ava	ilable in area			
Question	Why have you not ha	ad a flu shot in the past year	? - Not av	ailable at all in the area	ì
Universe	Respondents aged 65 and over who answered FLUA_160 = 2 or FLUA_162 = (2 or 3)				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	8	2,054
NO			2	4,243	586,290
NOT APPLICABLE			6	125,482	24,914,081
DON'T KNOW			7	10	401
REFUSAL			8	1	109
NOT STATED			9	1,136	284,400
		Total		130,880	25,787,334

Variable Name FLUA\_66G Length 1 Position 343

Question Name FS\_Q166

Concept No flu shot - waiting time too long

**Question** Why have you not had a flu shot in the past year? - Waiting time was too long

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	3	756
NO	2	4,248	587,588
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name FLUA\_66H Length 1 Position 344

Question Name FS\_Q166

**Concept** No flu shot - transportation problems

**Question** Why have you not had a flu shot in the past year? - Transportation problems

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	11	1,392
NO	2	4,240	586,952
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

Variable Name FLUA\_66I Length 1 Position 345

Question Name FS\_Q166

Concept No flu shot - language problem

Question Why have you not had a flu shot in the past year? - Language problem

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1	407
NO	2	4,250	587,937
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	FLUA_66J	Length	1	Position	346
Question Name	FS_Q166				
Concept	No flu shot - cost				
Question	Why have you not h	ad a flu shot in the past yea	ar? - Cost		
Universe	Respondents aged 65 and over who answered FLUA_160 = 2 or FLUA_162 = (2 or 3)				
Note					
Content			Code	Sample	Population
YES			1	5	347
NO			2	4,246	587,997
NOT APPLICABLE			6	125,482	24,914,081
DON'T KNOW			7	10	401
REFUSAL			8	1	109
NOT STATED			9	1,136	284,400

Variable Name FLUA\_66K Length 1 Position 347

Question Name FS\_Q166

Concept No flu shot - did not know where to go

Question Why have you not had a flu shot in the past year? - Did not know where to go / uninformed

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	13	2,642
NO	2	4,238	585,701
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

### Public Use Microdata File

#### AUGUST 2003

Variable Name	FLUA_66L	Length	1	Position	348
Question Name	FS_Q166				
Concept	No flu shot - fear				
Question	Why have you not had	a flu shot in the past ye	ear? - Fear (e.	.g., painful, embarrass	ing, find something wrong)
Universe	Respondents aged 65 a	and over who answere	d FLUA_160 =	= 2 or FLUA_162 = (2	or 3)
Note					
<u>Content</u>			<u>Code</u>	Sample	<u>Population</u>
YES			1	131	15,455
NO			2	4,120	572,889
NOT APPLICABLE			6	125,482	24,914,081
DON'T KNOW			7	10	401
REFUSAL			8	1	109
NOT STATED			9	1,136	284,400
		Total		130,880	25,787,334

Variable Name FLUA\_66M Length 1 Position 349

Question Name FS\_Q166

Concept No flu shot - bad reaction to previous shot

Question Why have you not had a flu shot in the past year? - Bad reaction to previous shot

Universe Respondents aged 65 and over who answered FLUA\_160 = 2 or FLUA\_162 = (2 or 3)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	488	61,060
NO	2	3,763	527,284
NOT APPLICABLE	6	125,482	24,914,081
DON'T KNOW	7	10	401
REFUSAL	8	1	109
NOT STATED	9	1,136	284,400
	Total	130,880	25,787,334

### Public Use Microdata File

### AUGUST 2003

NOT STATED

A00037 2003					
Variable Name	FLUA_66N	Length	1	Position	350
Question Name	FS_Q166				
Concept	No flu shot - other reason				
Question	Why have you not had a flu	shot in the past yea	ar? - Other		
Universe	Respondents aged 65 and	over who answered	FLUA_160	= 2 or FLUA_162 = (2	or 3)
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	405	52,511
NO			2	3,846	535,833
NOT APPLICABLE			6	125,482	24,914,081
DON'T KNOW			7	10	401
REFUSAL			8	1	109
NOT STATED			9	1,136	284,400
		Total		130,880	25,787,334
Variable Name	PSAA_170	Length	1	Position	351
Question Name	PS_Q170				
Concept	Ever had a PSA blood test	(prostate cancer)			
Question	Have you ever had a prosta	ate specific antigen	test for pros	state cancer, that is, a	PSA blood test?
Universe	Males aged 40 and over				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	14,492	2,801,152
NO			2	18,358	3,644,909
NOT APPLICABLE			6	97,317	19,221,590
DON'T KNOW			7	569	90,577
REFUSAL			8	36	6,502

9

Total

108

130,880

22,603

25,787,334

# Public Use Microdata File

#### AUGUST 2003

352 Variable Name PSAA 172 Length 1 **Position Question Name** PS\_Q172 Concept Last time had PSA blood test Question When was the last time (you had a PSA blood test)? Universe Respondents who answered PSAA\_170 = 1 Note Content Code **Population Sample** LESS THAN 6 MONTHS AGO 1 4,835 934,163 6 MONTHS TO LESS THAN 1 YEAR AGO 2 4,098 792,983 1 YEAR TO LESS THAN 2 YEARS AGO 3 2,176 413,537 2 YEARS TO LESS THAN 5 YEARS AGO 4 1,328 235,361 5 OR MORE YEARS AGO 5 675 110,544 **NOT APPLICABLE** 6 115,675 22,866,499 7 DON'T KNOW 40 4,771 **REFUSAL** 8 2 163

Total

9

2,051

130,880

Variable Name PSAA\_73A Length 1 Position 353

Question Name PS\_Q173

Concept Had PSA test - family history of prostate cancer

Question Why did you have (a PSA blood test)? - Family history of prostate cancer

Universe Respondents who answered PSAA\_170 = 1

Note

**NOT STATED** 

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	692	127,108
NO	2	12,447	2,362,574
NOT APPLICABLE	6	115,675	22,866,499
DON'T KNOW	7	15	1,840
NOT STATED	9	2,051	429,314
	Total	130,880	25,787,334

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429,314

25,787,334

# Public Use Microdata File

### AUGUST 2003

Variable Name	PSAA_73B	Length	1	Position	354	
Question Name	PS_Q173	J				
Concept	Had PSA test - regular check-up / routine screening					
Question	Why did you have (a PSA blood test)? - Part of regular check-up / routine screening					
Universe	Respondents who answered PSAA_170 = 1					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
YES			1	9,928	1,921,367	
NO			2	3,211	568,314	
NOT APPLICABLE			6	115,675	22,866,499	
DON'T KNOW			7	15	1,840	
NOT STATED			9	2,051	429,314	
		Total		130,880	25,787,334	
Variable Name	PSAA_73C	Length	1	Position	355	
Question Name	PS_Q173					
Concept	Had PSA test - age					
Question	Why did you have (a PSA blo	ood test)? - Age				
Universe	Respondents who answered	PSAA_170 = 1				
Note						
				<u>Sample</u>	<u>Population</u>	
<u>Content</u>			<u>Code</u>	Sample	<u>r opulation</u>	
YES YES			<u>Code</u> 1	1,268	236,001	
·					·	
YES			1	1,268	236,001	
YES NO			1 2	1,268 11,871	236,001 2,253,680	
YES NO NOT APPLICABLE			1 2 6	1,268 11,871 115,675	236,001 2,253,680 22,866,499	

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100007 2003					
/ariable Name	PSAA_73D	Length	1	Position	356
Question Name	PS_Q173				
Concept	Had PSA test - follow	v-up of previous problem			
Question	Why did you have (a	PSA blood test)? - Follow-	up of previ	ous problem	
Jniverse	Respondents who an	swered PSAA_170 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
/ES			1	1,140	190,982
NO			2	11,999	2,298,699
NOT APPLICABLE			6	115,675	22,866,499
DON'T KNOW			7	15	1,840
NOT STATED			9	2,051	429,314
		Total		130,880	25,787,334
/ariable Name	PSAA_73E	Length	1	Position	357
Question Name	PS_Q173				
Concept	Had PSA test - follow	v-up of prostate cancer trea	atment		
Question	Why did you have (a	PSA blood test)? - Follow-	up of pros	tate cancer treatment	
Jniverse	Respondents who an	swered PSAA_170 = 1			
lote					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
/ES			1	467	79,676
			2	12,672	2,410,005
10			2 6	12,672 115,675	2,410,005 22,866,499
NO NOT APPLICABLE DON'T KNOW				•	
NO NOT APPLICABLE			6	115,675	22,866,499

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	DCAA 725	1 0 41-	4	Docition	250	
Variable Name	PSAA_73F	Length	1	Position	358	
Question Name	PS_Q173	roopen				
Concept	Had PSA test - other reason					
Question	Why did you have (a PSA blood test)? - Other					
Universe Note	Respondents who ans	swered PSAA_170 = 1				
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	459	85,309	
NO			2	12,680	2,404,372	
NOT APPLICABLE			6	115,675	22,866,499	
DON'T KNOW			7	15	1,840	
NOT STATED			9	2,051	429,314	
		Total		130,880	25,787,334	
Variable Name	FVCADJUI	Length	5.1	Position 359	- 363	
Question Name						
Concept	Daily consumption - fr	uit juice - (D)				
Question						
Universe	All respondents					
Note	Based on FVCA_1A to	o FVCA_1E. See docum	nentation on	derived variables.		
<u>Content</u>			<u>Code</u>	<u>Sample</u>	Population	
TIMES PER DAY				120 121	25 672 472	
HIVES PER DAT			0.0 - 20.0	130,121	25,673,473	
			0.0 - 20.0 999.9	759	113,862	
NOT STATED		Total				
NOT STATED	FVCADFRU			759 130,880	113,862	
NOT STATED  Variable Name	FVCADFRU	Total	999.9	759 130,880	113,862 25,787,334	
NOT STATED  Variable Name  Question Name	FVCADFRU  Daily consumption - fr	Total Length	999.9	759 130,880	113,862 25,787,334	
Variable Name Question Name Concept		Total Length	999.9	759 130,880	113,862 25,787,334	
Variable Name Question Name Concept Question		Total Length	999.9	759 130,880	113,862 25,787,334	
Variable Name Question Name Concept Question Universe	Daily consumption - fr	Total Length	999.9	759 130,880 <b>Position</b> 364	113,862 25,787,334	
Variable Name Question Name Concept Question Universe Note	Daily consumption - fr	Length ruit - (D)	999.9	759 130,880 <b>Position</b> 364	113,862 25,787,334	
Variable Name Question Name Concept Question Universe Note	Daily consumption - fr	Length ruit - (D) o FVCA_2E. See docum	999.9 5.1 nentation on	759 130,880 Position 364 derived variables.	113,862 25,787,334 - 368	
	Daily consumption - fr	Length ruit - (D) o FVCA_2E. See docum	999.9 5.1 nentation on Code	759 130,880  Position 364  derived variables.  Sample	113,862 25,787,334 - 368 <u>Population</u>	

#### Public Use Microdata File

AUGUST 2003

Variable Name FVCADSAL Length 5.1 Position 369 - 373

**Question Name** 

Concept Daily consumption - green salad - (D)

Question

Universe All respondents

Note Based on FVCA\_3A to FVCA\_3E. See documentation on derived variables.

 Content
 Code
 Sample
 Population

 TIMES PER DAY
 0.0 - 20.0
 129,902
 25,643,483

 NOT STATED
 999.9
 978
 143,851

 Total
 130,880
 25,787,334

Variable Name FVCADPOT Length 5.1 Position 374 - 378

**Question Name** 

Concept Daily consumption - potatoes - (D)

Question

Universe All respondents

**Note** Based on FVCA\_4A to FVCA\_4E. See documentation on derived variables.

 Content
 Code
 Sample
 Population

 TIMES PER DAY
 0.0 - 20.0
 130,051
 25,661,444

 NOT STATED
 999.9
 829
 125,890

 Total
 130,880
 25,787,334

Variable Name FVCADCAR Length 5.1 Position 379 - 383

**Question Name** 

Concept Daily consumption - carrots - (D)

Question

Universe All respondents

**Note** Based on FVCA\_5A to FVCA\_5E. See documentation on derived variables.

 Content
 Code
 Sample
 Population

 TIMES PER DAY
 0.0 - 20.0
 129,815
 25,630,268

 NOT STATED
 999.9
 1,065
 157,067

 Total
 130,880
 25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name FVCADVEG Length 5.1 Position 384 - 388

**Question Name** 

**Concept** Daily consumption - other vegetables - (D)

Question

Universe All respondents

Note Based on FVCA\_6A to FVCA\_6E. See documentation on derived variables.

 Content
 Code
 Sample
 Population

 SERVINGS PER DAY
 0.0 - 20.0
 129,646
 25,608,216

 NOT STATED
 999.9
 1,234
 179,119

 Total
 130,880
 25,787,334

Variable Name FVCADTOT Length 5.1 Position 389 - 393

**Question Name** 

**Concept** Daily consumption - total fruits and vegetables - (D)

Question

Universe All respondents

Note Sum of FVCADJUI to FVCADVEG. See documentation on derived variables.

 Content
 Code
 Sample
 Population

 TIMES / SERVINGS PER DAY
 0.0 - 80.0
 128,898
 25,507,012

 NOT STATED
 999.9
 1,982
 280,322

 Total
 130,880
 25,787,334

Variable Name FVCAGTOT Length 1 Position 394

**Question Name** 

Concept Daily consumption - total fruits and vegetables (G)

Question

Universe All respondents

**Note** Based on FVCADTOT. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN 5 TIMES / SERVINGS PER DAY	1	82,182	15,922,524
5 - 10 TIMES / SERVINGS PER DAY	2	42,465	8,626,654
MORE THAN 10 TIMES / SERVINGS PER DAY	3	4,251	957,834
NOT STATED	9	1,982	280,322
	Total	130,880	25,787,334

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### Public Use Microdata File

AUGUST 2003

NOT STATED

Variable Name	PACA_1A	Length	1	Position	395
Question Name	PA_Q1				
Concept	Activity / last 3 months	s - walking			
Question	Have you done any of	the following in the past	3 months?	- Walking for exercise	
Universe	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	81,139	15,179,592
NO			2	41,280	8,467,863
DON'T KNOW			7	85	9,348
REFUSAL			8	76	12,572
NOT STATED			9	8,300	2,117,959
		<b>Total</b> 130,880			25,787,334
,	PACA_1B	Length	1	Position	396
ariable Name	I ACA_ID	_			
	PA_Q1	_			
Question Name	PA_Q1	s - gardening / yard work			
Question Name	PA_Q1 Activity / last 3 months	s - gardening / yard work the following in the past		- Gardening or yard wo	rk
Variable Name Question Name Concept Question Universe	PA_Q1 Activity / last 3 months			- Gardening or yard wo	rk
Question Name Concept Question	PA_Q1 Activity / last 3 months Have you done any of			- Gardening or yard wo	rk
Question Name Concept Question Universe	PA_Q1 Activity / last 3 months Have you done any of			- Gardening or yard wo <u>Sample</u>	rk <u>Population</u>
Question Name Concept Question Universe Note Content	PA_Q1 Activity / last 3 months Have you done any of		3 months?	ů ,	
Question Name Concept Question Universe Note	PA_Q1 Activity / last 3 months Have you done any of		3 months?	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content	PA_Q1 Activity / last 3 months Have you done any of		3 months?  Code 1	<u>Sample</u> 53,034	<b>Population</b> 9,243,139

Total

8,300

130,880

2,117,959

25,787,334

# Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_1C	Length	1	Position	397		
Question Name	PA_Q1						
Concept	Activity / last 3 months - swimming						
Question	Have you done any of the following in the past 3 months? - Swimming						
Universe	All respondents						
Note							
Content			Code	Sample	<b>Population</b>		
YES			1	25,970	5,035,091		
NO			2	96,449	18,612,364		
DON'T KNOW			7	85	9,348		
REFUSAL			8	76	12,572		
NOT STATED			9	8,300	2,117,959		
		Total		130,880	25,787,334		
Variable Name	PACA_1D	Length	1	Position	398		
Variable Name Question Name	PACA_1D PA_Q1	Length	1	Position	398		
	_	_	1	Position	398		
Question Name	PA_Q1	bicycling			398		
Question Name Concept	PA_Q1 Activity / last 3 months -	bicycling			398		
Question Name Concept Question	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling			398		
Question Name Concept Question Universe	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling			398  Population		
Question Name Concept Question Universe Note	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling	t 3 months?	- Bicycling			
Question Name Concept Question Universe Note Content	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling	t 3 months? <u>Code</u>	- Bicycling Sample	<u>Population</u>		
Question Name Concept Question Universe Note Content YES	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling	t 3 months? <u>Code</u> 1	- Bicycling  Sample 26,350	<b>Population</b> 5,206,421		
Question Name Concept Question Universe Note Content YES NO	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling	t 3 months?  Code  1 2	- Bicycling  Sample 26,350 96,069	Population 5,206,421 18,441,035		
Question Name Concept Question Universe Note Content YES NO DON'T KNOW	PA_Q1 Activity / last 3 months - Have you done any of the	bicycling	Code 1 2 7	- Bicycling  Sample 26,350 96,069 85	Population 5,206,421 18,441,035 9,348		

### Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_1E	Length	1	Position	399	
Question Name	PA_Q1					
Concept	Activity / last 3 months - popular or social dance					
Question	Have you done any of the following in the past 3 months? - Popular or social dance					
Universe	All respondents					
Note						
Content			Code	<u>Sample</u>	Population	
YES			1	22,264	4,136,193	
NO			2	100,155	19,511,262	
DON'T KNOW			7	85	9,348	
REFUSAL			8	76	12,572	
NOT STATED			9	8,300	2,117,959	
		Total		130,880	25,787,334	
Variable Name	PACA_1F	Length	1	Position	400	
Question Name	PA_Q1					
Concept	Activity / last 3 month	hs - home exercises				
Question	Have you done any o	of the following in the past	3 months?	- Home exercises		
Universe	All respondents					
Note						
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	30,073	5,963,857	
NO			2	92,346	17,683,598	
DON'T KNOW			7	85	9,348	
REFUSAL			8	76	12,572	
NOT STATED			9	8,300	2,117,959	
		Total		130,880	25,787,334	

# Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_1G	Length	1	Position	401	
Question Name	PA_Q1					
Concept	Activity / last 3 months - ice hockey					
Question	Have you done any of t	the following in the pas	t 3 months?	- Ice hockey		
Universe	All respondents					
Note						
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
/ES			1	5,456	1,150,802	
10			2	116,963	22,496,653	
OON'T KNOW			7	85	9,348	
REFUSAL			8	76	12,572	
NOT STATED			9	8,300	2,117,959	
		Total		130,880	25,787,334	
ariable Name	PACA_1H	Length	1	Position	402	
uestion Name	PA_Q1					
Concept	Activity / last 3 months - ice skating					
	,					
-	Have you done any of t	the following in the pas	t 3 months?	- Ice skating		
Question	-	the following in the pas	t 3 months?	- Ice skating		
Question Universe	Have you done any of t	he following in the pas	t 3 months?	- Ice skating		
Question Universe Note Content	Have you done any of t	he following in the pas	t 3 months? <u>Code</u>	- Ice skating  Sample	<u>Population</u>	
Question Iniverse lote Content	Have you done any of t	he following in the pas			<b>Population</b> 1,336,257	
Question Iniverse Lote Content	Have you done any of t	he following in the pas	<u>Code</u>	<u>Sample</u>		
Question Universe Lote Content CES	Have you done any of t	he following in the pas	<u>Code</u> 1	<u>Sample</u> 6,501	1,336,257	
Question Universe Note	Have you done any of t	he following in the pas	<u>Code</u> 1 2	<u>Sample</u> 6,501 115,918	1,336,257 22,311,198	
Question Iniverse Lote Content (ES LOON'T KNOW	Have you done any of t	he following in the pas	<b>Code</b> 1 2 7	<b>Sample</b> 6,501 115,918 85	1,336,257 22,311,198 9,348	

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACA_1I	Length	1	Position	403		
Question Name	PA_Q1						
Concept	Activity / last 3 months - in-line skating or rollerblading						
Question	Have you done any of the following in the past 3 months? - In-line skating or rollerblading						
Universe	All respondents						
Note							
Content			Code	<u>Sample</u>	<u>Population</u>		
YES			1	7,953	1,722,818		
NO			2	114,466	21,924,637		
DON'T KNOW			7	85	9,348		
REFUSAL			8	76	12,572		
NOT STATED			9	8,300	2,117,959		
		Total		130,880	25,787,334		
Variable Name	PACA_1J	Length	1	Position	404		
Question Name	PA_Q1						
Concept	Activity / last 3 months - jog	gging or running					
Question	Have you done any of the f	ollowing in the past	3 months?	- Jogging or running			
Universe	All respondents						
Note							
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	16,050	3,429,084		
NO			2	106,369	20,218,372		
DON'T KNOW			7	85	9,348		
BOILLIMON							
REFUSAL			8	76	12,572		
			8 9	76 8,300	12,572 2,117,959		

### Public Use Microdata File

#### AUGUST 2003

PACA\_1K 1 405 Variable Name Length **Position Question Name** PA\_Q1 Concept Activity / last 3 months - golfing Question Have you done any of the following in the past 3 months? - Golfing Universe All respondents Note Content Code <u>Sample</u> **Population** YES 14,050 2,633,555 1 2 108,369 NO 21,013,900 DON'T KNOW 7 85 9,348 REFUSAL 76 8 12,572 **NOT STATED** 9 8,300 2,117,959 Total 130,880 25,787,334

Variable Name PACA\_1L Length 1 Position 406

Question Name PA\_Q1

Concept Activity / last 3 months - exercise class or aerobics

Question Have you done any of the following in the past 3 months? - Exercise class or aerobics

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	8,342	1,848,034
NO	2	114,077	21,799,421
DON'T KNOW	7	85	9,348
REFUSAL	8	76	12,572
NOT STATED	9	8,300	2,117,959
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

All respondents

### AUGUST 2003

Variable Name	PACA_1M	Length	1	Position	407
Question Name	PA_Q1				
Concept	Activity / last 3 month	s - downhill skiing or sr	owboarding		
Question	Have you done any o	f the following in the pa	st 3 months?	- Downhill skiing or sr	nowboarding
Universe	All respondents				
Note					
Content			Code	Sample	<u>Population</u>
YES			1	4,765	1,099,937
NO			2	117,654	22,547,518
DON'T KNOW			7	85	9,348
REFUSAL			8	76	12,572
NOT STATED			9	8,300	2,117,959
	<b>Total</b> 130,880				25,787,334
Variable Name	PACA_1N	Length	1	Position	408
Question Name	PA_Q1				
Concept	Activity / last 3 month	s - bowling			
Question	Have you done any o	f the following in the pa	st 3 months?	- Bowling	

Universe Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	11,105	2,167,841
NO	2	111,314	21,479,615
DON'T KNOW	7	85	9,348
REFUSAL	8	76	12,572
NOT STATED	9	8,300	2,117,959
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACA_10	Length	1	Position	409		
Question Name	PA_Q1						
Concept	Activity / last 3 months - baseball or softball						
Question	Have you done any of	the following in the past	3 months?	- Baseball or softball			
Universe	All respondents						
Note							
Content			Code	Sample	<u>Population</u>		
YES			1	7,569	1,331,383		
NO			2	114,850	22,316,072		
DON'T KNOW			7	85	9,348		
REFUSAL			8	76	12,572		
NOT STATED			9	8,300	2,117,959		
		Total		130,880	25,787,334		
Variable Name	PACA_1P	Length	1	Position	410		
Question Name	PA_Q1						
Concept	Activity / last 3 months	- tennis					
Question	Have you done any of	the following in the past	3 months?	- Tennis			
Universe	All respondents						
Note							
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	4,210	997,409		
NO			2	118,209	22,650,046		
NO				85	0.249		
			7	65	9,348		
DON'T KNOW			7 8	76	9,546 12,572		
DON'T KNOW REFUSAL NOT STATED			•				

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACA_1Q	Length	1	Position	411
Question Name	PA_Q1				
Concept	Activity / last 3 month	s - weight-training			
Question	Have you done any o	f the following in the pas	t 3 months?	- Weight-training	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	14,223	3,085,109
NO			2	108,196	20,562,346
DON'T KNOW			7	85	9,348
REFUSAL			8	76	12,572
NOT STATED			9	8,300	2,117,959
		Total		130,880	25,787,334
/ariable Name	PACA_1R	Length	1	Position	412
Question Name	PA_Q1				
Concept	Activity / last 3 month	s - fishing			
Question	Have you done any o	f the following in the pas	t 3 months?	- Fishing	
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
			1	13,259	2,029,163
YES				109,160	21,618,293
			2	109,100	21,010,200
NO			2 7	85	9,348
YES NO DON'T KNOW REFUSAL					
NO DON'T KNOW			7	85	9,348

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

/ariable Name	PACA_1S	Length	1	Position	413	
Question Name	PA_Q1					
Concept	Activity / last 3 months	s - volleyball				
Question	Have you done any of	the following in the past	3 months?	- Volleyball		
Jniverse	All respondents					
lote						
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>	
'ES			1	7,266	1,366,659	
10			2	115,153	22,280,796	
OON'T KNOW			7	85	9,348	
REFUSAL			8	76	12,572	
OT STATED			9	8,300	2,117,959	
		Total		130,880	25,787,334	
ariable Name	PACA_1T	Length	1	Position	414	
uestion Name	PA_Q1					
oncept	Activity / last 3 months - basketball					
	•					
•	•	the following in the past	3 months?	- Basketball		
Question Iniverse	•	the following in the past	3 months?	- Basketball		
Question Iniverse	Have you done any of	the following in the past	3 months?	- Basketball		
Question	Have you done any of	the following in the past	3 months?	- Basketball <u>Sample</u>	<u>Population</u>	
Question Universe Note	Have you done any of	f the following in the past			<b>Population</b> 1,935,795	
Question Iniverse Iote Content	Have you done any of	the following in the past	<u>Code</u>	<u>Sample</u>		
Question Iniverse lote Content	Have you done any of	the following in the past	<u>Code</u> 1	<u>Sample</u> 9,278	1,935,795	
Question Iniverse Lote Content TES	Have you done any of	f the following in the past	<u>Code</u> 1 2	<u>Sample</u> 9,278 113,141	1,935,795 21,711,660	
duestion Iniverse Iote Content ES IO	Have you done any of	the following in the past	<b>Code</b> 1 2 7	<b>Sample</b> 9,278 113,141 85	1,935,795 21,711,660 9,348	

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACA_1U	Length	1	Position	415
Question Name	PA_Q1				
Concept	Activity / last 3 months - o	other (#1)			
Question	Have you done any of the	following in the past	3 months?	- Other activity #1	
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	12,084	2,464,751
NO			2	110,335	21,182,704
DON'T KNOW			7	85	9,348
REFUSAL			8	76	12,572
NOT STATED			9	8,300	2,117,959
		Total		130,880	25,787,334
Variable Name	PACA_1V	Length	1	Position	416
Question Name	PA_Q1				
Concept	Activity / last 3 months - r	no activity			
Question					
Universe	All respondents				
Note					
Note Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
			<b>Code</b> 1	<u>Sample</u> 13,163	<b>Population</b> 2,606,897
Content			· · · · · · · · · · · · · · · · · · ·		
<u>Content</u> YES			1	13,163	2,606,897
Content YES NO			1 2	13,163 109,256	2,606,897 21,040,559
Content YES NO DON'T KNOW			1 2 7	13,163 109,256 85	2,606,897 21,040,559 9,348

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACA_1W	Length	1	Position	417		
Question Name	PA_Q1W						
Concept	Activity / last 3 months	- other (#2)					
Question	In the past 3 months, did you do any other activity for leisure? - Other activity #2						
Universe	Respondents who answ	wered PACA_1V = 2					
Note							
Content			Code	Sample	<b>Population</b>		
YES			1	10,993	2,035,346		
NO			2	98,145	18,995,626		
NOT APPLICABLE			6	13,163	2,606,897		
DON'T KNOW			7	115	9,270		
REFUSAL			8	3	316		
NOT STATED			9	8,461	2,139,879		
		Total		130,880	25,787,334		
Variable Name	PACA_1X	Length	1	Position	418		
Question Name	PA_Q1X						
Concept	Activity / last 3 months	- other (#3)					
Question	In the past 3 months, o	did you do any other activ	vity for leisu	re? - Other activity #3			
Universe	Respondents who answ	wered PACA_1W = 1					
Note							
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	2,091	390,359		
NO			2	8,896	1,644,574		
NOT APPLICABLE			6	111,308	21,602,523		
DON'T KNOW			7	6	413		
NOT CTATED			•	8,579	2,149,466		
NOT STATED			9	0,070	2,110,100		

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

NOT STATED

Variable Name	PACA_2A	Length	3	Position 419	- 421	
Question Name	PA_Q2					
Concept	Number of times participated - walking for exercise					
Question	In the past 3 months, how many times did you walk for exercise?					
Universe	Respondents who answ	wered PACA_1A = 1				
Note						
Content			Code	Sample	<u>Population</u>	
NUMBER OF TIMES			1 - 270	80,770	15,136,758	
NOT APPLICABLE			996	41,280	8,467,863	
DON'T KNOW			997	357	41,447	
REFUSAL			998	12	1,388	
NOT STATED			999	8,461	2,139,879	
		Total		130,880	25,787,334	
Variable Name	PACA_3A	Length	1	Position	422	
variable Name	PACA_SA	Lengui	'	1 03111011	722	
Question Name	PA_Q3	Length	'	1 03111011	766	
	_		'	rosition	722	
Question Name	PA_Q3 Time spent - walking for			T OSITION	722	
Question Name Concept	PA_Q3 Time spent - walking for	or exercise did you spend on each oc		T OSITION	722	
Question Name Concept Question	PA_Q3 Time spent - walking for About how much time of	or exercise did you spend on each oc		T OSITION	722	
Question Name Concept Question Universe	PA_Q3 Time spent - walking for About how much time of	or exercise did you spend on each oc		Sample	<u>Population</u>	
Question Name Concept Question Universe Note	PA_Q3 Time spent - walking for About how much time of	or exercise did you spend on each oc	casion?			
Question Name Concept Question Universe Note Content	PA_Q3 Time spent - walking for About how much time of	or exercise did you spend on each oc	casion?	<u>Sample</u>	<u>Population</u>	
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES	PA_Q3 Time spent - walking for About how much time of	or exercise did you spend on each oc	casion?  Code 1	<u>Sample</u> 8,360	<b>Population</b> 1,499,819	
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES	PA_Q3 Time spent - walking for About how much time of Respondents who answers	or exercise did you spend on each oc	casion?  Code 1 2	<u>Sample</u> 8,360 29,414	<b>Population</b> 1,499,819 5,601,920	
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES	PA_Q3 Time spent - walking for About how much time of Respondents who answers	or exercise did you spend on each oc	casion?  Code 1 2 3	Sample 8,360 29,414 30,373	Population 1,499,819 5,601,920 5,639,633	
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H	PA_Q3 Time spent - walking for About how much time of Respondents who answers	or exercise did you spend on each oc	casion?  Code 1 2 3 4	Sample 8,360 29,414 30,373 12,536	Population 1,499,819 5,601,920 5,639,633 2,388,557	
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H NOT APPLICABLE	PA_Q3 Time spent - walking for About how much time of Respondents who answers	or exercise did you spend on each oc	Code	Sample 8,360 29,414 30,373 12,536 41,280	Population 1,499,819 5,601,920 5,639,633 2,388,557 8,467,863	

9

Total

8,830

130,880

2,182,714

25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

AUGUST 2003					
Variable Name	PACA_2B	Length	3	Position 423	- 425
Question Name	PA_Q2				
Concept	Number of times participa	ted - gardening			
Question	In the past 3 months, how	many times did you o	lo gardenir	ng or yard work?	
Universe	Respondents who answer	red PACA_1B = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES			1 - 99	52,657	9,203,683
NOT APPLICABLE			996	69,385	14,404,316
DON'T KNOW			997	361	37,029
REFUSAL			998	16	2,428
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3B	Length	1	Position	426
Variable Name  Question Name	PACA_3B PA_Q3	Length	1	Position	426
	_	Length	1	Position	426
Question Name	_ PA_Q3	-		Position	426
Question Name Concept	PA_Q3 Time spent - gardening	you spend on each o		Position	426
Question Name Concept Question	PA_Q3 Time spent - gardening About how much time did	you spend on each o		Position	426
Question Name Concept Question Universe	PA_Q3 Time spent - gardening About how much time did	you spend on each o		Position Sample	426  Population
Question Name Concept Question Universe Note	PA_Q3 Time spent - gardening About how much time did	you spend on each o	ccasion?		
Question Name Concept Question Universe Note Content	PA_Q3 Time spent - gardening About how much time did	you spend on each o	ccasion?	<u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES	PA_Q3 Time spent - gardening About how much time did	you spend on each o	ccasion?  Code 1	<u>Sample</u> 3,014	<b>Population</b> 536,253
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES	PA_Q3 Time spent - gardening About how much time did Respondents who answer	you spend on each o	ccasion?  Code 1 2	<u>Sample</u> 3,014 9,685	<b>Population</b> 536,253 1,738,756
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES	PA_Q3 Time spent - gardening About how much time did Respondents who answer	you spend on each o	Code 1 2 3	<u>Sample</u> 3,014 9,685 14,955	Population 536,253 1,738,756 2,624,642
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H	PA_Q3 Time spent - gardening About how much time did Respondents who answer	you spend on each o	Code 1 2 3 4	Sample 3,014 9,685 14,955 24,940	Population 536,253 1,738,756 2,624,642 4,297,907
Question Name Concept Question Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H NOT APPLICABLE	PA_Q3 Time spent - gardening About how much time did Respondents who answer	you spend on each o	Code 1 2 3 4 6	Sample 3,014 9,685 14,955 24,940 69,385	Population 536,253 1,738,756 2,624,642 4,297,907 14,404,316

Total

130,880

25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
Variable Name	PACA_2C	Length	3	Position 427	- 429
Question Name	PA_Q2				
Concept	Number of times par	ticipated - swimming			
Question	In the past 3 months	s, how many times did you g	go swimmi	ng?	
Universe	Respondents who ar	nswered PACA_1C = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES			1 - 99	25,881	5,022,789
NOT APPLICABLE			996	96,449	18,612,364
DON'T KNOW			997	82	10,953
REFUSAL			998	7	1,349
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3C	Length	1	Position	430
Question Name	PA_Q3				
Concept	Time spent - swimmi	ing			
Question	About how much tim	e did you spend on each o	ccasion?		
Universe	Respondents who ar	nswered PACA_1C = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES			1	1,734	358,002
16 TO 30 MINUTES			2	5,257	1,101,848
31 TO 60 MINUTES			3	8,495	1,655,769
MORE THAN ONE H	OUR		4	10,385	1,906,320
NOT APPLICABLE			6	96,449	18,612,364
DON'T KNOW			7	8	640
REFUSAL			8	2	210
NOT STATED			9	8,550	2,152,182
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003							
Variable Name	PACA_2D	Length	3	Position	431	- 433	
Question Name	PA_Q2						
Concept	Number of times participated - bicycling						
Question	In the past 3 months, how many times did you go bicycling?						
Universe	Respondents who answere	d PACA_1D = 1					
Note							
Content			Code		<u>Sample</u>		<b>Population</b>
NUMBER OF TIMES			1 - 200		26,233		5,192,862
NOT APPLICABLE			996		96,069		18,441,035
DON'T KNOW			997		107		12,436
REFUSAL			998		10		1,122
NOT STATED			999		8,461		2,139,879
		Total		1	30,880		25,787,334
Variable Name	PACA_3D	Length	1	Position		434	
Question Name	PA_Q3						
Concept	Time spent - bicycling						
Question	About how much time did y	ou spend on each oc	casion?				
Universe	Respondents who answere	d PACA_1D = 1					
Note							
Content			Code		<u>Sample</u>		<u>Population</u>
1 TO 15 MINUTES			1		2,720		512,300
16 TO 30 MINUTES			2		7,426		1,442,969
31 TO 60 MINUTES			3		8,265		1,613,053
MORE THAN ONE H	IOUR		4		7,796		1,621,696
NOT APPLICABLE			6		96,069		18,441,035
DON'T KNOW			7		26		2,844
NOT STATED			9		8,578		2,153,437
		Total		1	30,880		25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name PACA\_2E Length 3 Position 435 - 437

Question Name PA\_Q2

Concept Number of times participated - popular / social dance

Question In the past 3 months, how many times did you do any popular or social dancing?

**Universe** Respondents who answered PACA\_1E = 1

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 99	22,213	4,129,411
NOT APPLICABLE	996	100,155	19,511,262
DON'T KNOW	997	45	5,440
REFUSAL	998	6	1,342
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3E Length 1 Position 438

Question Name PA\_Q3

Concept Time spent - popular / social dance

**Question** About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1E = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
1 TO 15 MINUTES	1	807	137,743
16 TO 30 MINUTES	2	1,369	236,581
31 TO 60 MINUTES	3	2,565	468,596
MORE THAN ONE HOUR	4	17,435	3,282,701
NOT APPLICABLE	6	100,155	19,511,262
DON'T KNOW	7	36	3,618
REFUSAL	8	1	172
NOT STATED	9	8,512	2,146,661
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

A0G037 2003					
Variable Name	PACA_2F	Length	3	Position 439	- 441
Question Name	PA_Q2				
Concept	Number of times parti	cipated - home exercises	3		
Question	In the past 3 months,	how many times did you	do home ex	kercises?	
Universe	Respondents who ans	swered PACA_1F = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES			1 - 99	29,915	5,945,601
NOT APPLICABLE			996	92,346	17,683,598
DON'T KNOW			997	148	16,240
REFUSAL			998	10	2,016
NOT STATED			999	8,461	2,139,879
	<b>Total</b> 130,880 25,787				25,787,334
Variable Name	PACA_3F	Length	1	Position	442
Question Name	PA_Q3				
Concept	Time spent - home ex	ercises			
Question	About how much time	did you spend on each o	occasion?		
Universe	Respondents who ans	swered PACA_1F = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
1 TO 15 MINUTES			1	8,164	1,533,936
16 TO 30 MINUTES			2	12,565	2,506,823
31 TO 60 MINUTES			3	6,999	1,438,097
MORE THAN ONE H	IOUR		4	2,165	464,043
NOT APPLICABLE			6	92,346	17,683,598
DON'T KNOW			7	21	2,676
REFUSAL			8	1	27
NOT STATED			9	8,619	2,158,134
		Total		130,880	25,787,334

### AUGUST 2003

Variable Name	PACA_2G	Length	3	Position	443 - 445
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Question Name PA\_Q2

Concept Number of times participated - ice hockey

Question In the past 3 months, how many times did you play ice hockey?

**Universe** Respondents who answered PACA\_1G = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 99	5,430	1,147,362
NOT APPLICABLE	996	116,963	22,496,653
DON'T KNOW	997	24	3,084
REFUSAL	998	2	356
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3G Length 1 Position 446

Question Name PA\_Q3

Concept Time spent - ice hockey

Question About how much time did you spend on each occasion?

**Universe** Respondents who answered PACA\_1G = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	63	11,234
16 TO 30 MINUTES	2	96	19,286
31 TO 60 MINUTES	3	956	213,599
MORE THAN ONE HOUR	4	4,313	902,860
NOT APPLICABLE	6	116,963	22,496,653
DON'T KNOW	7	1	136
REFUSAL	8	1	247
NOT STATED	9	8,487	2,143,319
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_2H	Length	3	Position	447	- 449	
Question Name	PA_Q2						
Concept	Number of times pa	rticipated - ice skating					
Question	In the past 3 months	s, how many times did you g	o ice skati	ng?			
Universe	Respondents who a	nswered PACA_1H = 1					
Note							
<u>Content</u>			Code	<u>s</u>	ample		<u>Population</u>
NUMBER OF TIMES			1 - 99		6,473		1,332,459
NOT APPLICABLE			996	11	5,918		22,311,198
DON'T KNOW			997		26		3,518
REFUSAL			998		2		280
NOT STATED			999		8,461		2,139,879
		Total		13	30,880		25,787,334

Variable Name PACA\_3H Length 1 Position 450

Question Name PA\_Q3

Concept Time spent - ice skating

Question About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1H = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	174	36,086
16 TO 30 MINUTES	2	655	135,077
31 TO 60 MINUTES	3	2,318	473,013
MORE THAN ONE HOUR	4	3,326	688,284
NOT APPLICABLE	6	115,918	22,311,198
NOT STATED	9	8,489	2,143,677
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_2I	Length	3	Position	451 -	- 453
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**Question Name** PA\_Q2

Concept Number of times participated - in-line skating

Question In the past 3 months, how many times did you go in-line skating or rollerblading?

Universe Respondents who answered PACA\_1I = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 99	7,925	1,718,961
NOT APPLICABLE	996	114,466	21,924,637
DON'T KNOW	997	26	3,507
REFUSAL	998	2	350
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3I 1 Position 454 Length

**Question Name** 

PA\_Q3 Concept Time spent - in-line skating

About how much time did you spend on each occasion? Question

Respondents who answered PACA\_1I = 1 Universe

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
1 TO 15 MINUTES	1	461	94,248
16 TO 30 MINUTES	2	1,823	379,877
31 TO 60 MINUTES	3	2,729	592,674
MORE THAN ONE HOUR	4	2,905	651,463
NOT APPLICABLE	6	114,466	21,924,637
DON'T KNOW	7	7	698
NOT STATED	9	8,489	2,143,736
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_2J	Length	3	Position	455 - 457

Question Name PA\_Q2

**Concept** Number of times participated - jogging / running

Question In the past 3 months, how many times did you go jogging or running?

**Universe** Respondents who answered PACA\_1J = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES	1 - 99	15,976	3,417,484
NOT APPLICABLE	996	106,369	20,218,372
DON'T KNOW	997	71	11,254
REFUSAL	998	3	345
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3J Length 1 Position 458

Question Name PA\_Q3

Concept Time spent - jogging / running

Question About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1J = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
1 TO 15 MINUTES	1	3,047	612,731
16 TO 30 MINUTES	2	6,605	1,409,571
31 TO 60 MINUTES	3	4,789	1,068,820
MORE THAN ONE HOUR	4	1,523	324,927
NOT APPLICABLE	6	106,369	20,218,372
DON'T KNOW	7	11	1,406
REFUSAL	8	1	29
NOT STATED	9	8,535	2,151,479
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
Variable Name	PACA_2K	Length	3	Position 459	- 461
<b>Question Name</b>	PA_Q2				
Concept	Number of times participa	ted - golfing			
Question	In the past 3 months, how many times did you go golfing?				
Universe	Respondents who answer	ed PACA_1K = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES	3		1 - 99	14,012	2,629,221
NOT APPLICABLE			996	108,369	21,013,900
DON'T KNOW			997	36	4,037
REFUSAL			998	2	297
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3K	Length	1	Position	462
Question Name	PA_Q3				
Concept	Time spent - golfing				
Question	About how much time did	you spend on each	occasion?		
Universe	Respondents who answer	ed PACA_1K = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES			1	87	16,862
16 TO 30 MINUTES			2	105	21,594
31 TO 60 MINUTES			3	381	71,252
MORE THAN ONE H	HOUR		4	13,437	2,519,112
NOT APPLICABLE			6	108,369	21,013,900
				•	404
DON'T KNOW			7	2	401
DON'T KNOW NOT STATED			7 9	8,499	2,144,213

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_2L Length 3 Position 463 - 465

Question Name PA\_Q2

Concept Number of times participated - exercise class / aerobics

Question In the past 3 months, how many times did you participate in exercise class or aerobics?

**Universe** Respondents who answered PACA\_1L = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 99	8,309	1,842,751
NOT APPLICABLE	996	114,077	21,799,421
DON'T KNOW	997	29	4,184
REFUSAL	998	4	1,100
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3L Length 1 Position 466

Question Name PA\_Q3

Concept Time spent - exercise class / aerobics

**Question** About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1L = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	392	78,495
16 TO 30 MINUTES	2	1,106	241,366
31 TO 60 MINUTES	3	3,988	874,029
MORE THAN ONE HOUR	4	2,820	648,670
NOT APPLICABLE	6	114,077	21,799,421
DON'T KNOW	7	3	192
NOT STATED	9	8,494	2,145,163
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_2M Length 3 Position 467 - 469

Question Name PA\_Q2

Concept Number of times participated - downhill ski / snowboarding

Question In the past 3 months, how many times did you go downhill skiing or snowboarding?

**Universe** Respondents who answered PACA\_1M = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 90	4,746	1,097,591
NOT APPLICABLE	996	117,654	22,547,518
DON'T KNOW	997	15	1,868
REFUSAL	998	4	478
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3M Length 1 Position 470

Question Name PA\_Q3

Concept Time spent - downhill skiing or snowboarding

**Question** About how much time did you spend on each occasion?

**Universe** Respondents who answered PACA\_1M = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
1 TO 15 MINUTES	1	62	12,120	
16 TO 30 MINUTES	2	44	8,796	
31 TO 60 MINUTES	3	147	27,418	
MORE THAN ONE HOUR	4	4,492	1,049,105	
NOT APPLICABLE	6	117,654	22,547,518	
DON'T KNOW	7	1	152	
NOT STATED	9	8,480	2,142,225	
	Total	130,880	25,787,334	

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003						
Variable Name	PACA_2N	Length	3	Position 471	- 473	
Question Name	PA_Q2					
Concept	Number of times participated - bowling					
Question	In the past 3 months, how many times did you go bowling?					
Universe	Respondents who answere	d PACA_1N = 1				
Note						
Content			Code	Sample		<u>Population</u>
NUMBER OF TIMES			1 - 99	11,081		2,164,573
NOT APPLICABLE			996	111,314		21,479,615
DON'T KNOW			997	21		2,660
REFUSAL			998	3		607
NOT STATED			999	8,461		2,139,879
		Total		130,880		25,787,334
Variable Name	PACA_3N	Length	1	Position	474	
Question Name	PA_Q3					
Concept	Time spent - bowling					
Question	About how much time did y	ou spend on each oc	casion?			
Universe	Respondents who answere	d PACA_1N = 1				
Note						
Content			<u>Code</u>	<u>Sample</u>		<u>Population</u>
1 TO 15 MINUTES			1	76		13,232
16 TO 30 MINUTES			2	178		33,930
31 TO 60 MINUTES			3	1,414		278,845
MORE THAN ONE H	IOUR		4	9,410		1,838,192
NOT APPLICABLE			6	111,314		21,479,615
DON'T KNOW			7	3		374
NOT STATED			9	8,485		2,143,146
		Total		130,880		25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

7.00007 2000					
Variable Name	PACA_2O	Length	3	Position 475	- 477
Question Name	PA_Q2				
Concept	Number of times part	icipated - baseball / soft	ball		
Question	In the past 3 months,	how many times did you	u play baseb	all or softball?	
Universe	Respondents who an	swered PACA_1O = 1			
Note					
<u>Content</u>			Code	Sample	<u>Population</u>
NUMBER OF TIMES	;		1 - 99	7,538	1,326,551
NOT APPLICABLE			996	114,850	22,316,072
DON'T KNOW			997	29	4,569
REFUSAL			998	2	264
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
/ariable Name	PACA_3O	Length	1	Position	478
Question Name	PA_Q3				
Concept	Time spent - basebal	I / softball			
Question	About how much time	e did you spend on each	occasion?		
Universe	Respondents who an	swered PACA_1O = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES			1	119	22 349

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	119	22,349
16 TO 30 MINUTES	2	318	52,622
31 TO 60 MINUTES	3	1,048	183,107
MORE THAN ONE HOUR	4	6,051	1,068,219
NOT APPLICABLE	6	114,850	22,316,072
DON'T KNOW	7	2	254
NOT STATED	9	8,492	2,144,712
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
Variable Name	PACA_2P	Length	3	Position 479	- 481
Question Name	PA_Q2				
Concept	Number of times partic	ipated - tennis			
Question	In the past 3 months, h	ow many times did you	play tennis	?	
Universe	Respondents who answ	wered PACA_1P = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES			1 - 99	4,199	995,733
NOT APPLICABLE			996	118,209	22,650,046
DON'T KNOW			997	8	1,299
REFUSAL			998	3	377
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3P	Length	1	Position	482
Question Name	PA_Q3				
Concept	Time spent - tennis				
Question	About how much time	did you spend on each o	occasion?		
Universe	Respondents who answ	wered PACA_1P = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES			1	95	18,803
16 TO 30 MINUTES			2	318	67,360
31 TO 60 MINUTES			3	1,184	261,417
MORE THAN ONE H	IOUR		4	2,598	647,174
NOT APPLICABLE			6	118,209	22,650,046
DON'T KNOW			7	4	978
NOT STATED			9	8,472	2,141,555
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_2Q	Length	3	Position	483 - 4	185
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Question Name PA\_Q2

**Concept** Number of times participated - weight training

Question In the past 3 months, how many times did you do weight training?

**Universe** Respondents who answered PACA\_1Q = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES	1 - 99	14,180	3,078,121
NOT APPLICABLE	996	108,196	20,562,346
DON'T KNOW	997	38	5,854
REFUSAL	998	5	1,134
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3Q Length 1 Position 486

Question Name PA\_Q3

Concept Time spent - weight training

Question About how much time did you spend on each occasion?

**Universe** Respondents who answered PACA\_1Q = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	1,543	333,507
16 TO 30 MINUTES	2	3,868	847,467
31 TO 60 MINUTES	3	4,883	1,029,064
MORE THAN ONE HOUR	4	3,881	867,204
NOT APPLICABLE	6	108,196	20,562,346
DON'T KNOW	7	5	878
NOT STATED	9	8,504	2,146,867
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

7,00007 2000					
Variable Name	PACA_2R	Length	3	Position 487	- 489
Question Name	PA_Q2				
Concept	Number of times partic	cipated - fishing			
Question	In the past 3 months, I	now many times did you	go fishing?		
Universe	Respondents who ans	wered PACA_1R = 1			
Note					
Content			Code	Sample	Population
NUMBER OF TIMES			1 - 99	13,207	2,023,518
NOT APPLICABLE			996	109,160	21,618,293
DON'T KNOW			997	47	5,019
REFUSAL			998	5	626
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3R	Length	1	Position	490
Question Name	PA_Q3				
Concept	Time spent - fishing				
Question	About how much time	did you spend on each	occasion?		
Universe	Respondents who ans	wered PACA_1R = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES			1	132	19,459
16 TO 30 MINUTES			2	222	34,766
31 TO 60 MINUTES			3	611	86,178
MORE THAN ONE H	IOUR		4	12,238	1,882,726
NOT APPLICABLE			6	109,160	21,618,293
DON'T KNOW			7	4	389
NOT STATED			9	8,513	2,145,524

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

DON'T KNOW

NOT STATED

NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,873           Total         130,880         25,787,334           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3           Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note           Content         Code         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,056           31 TO 60 MINUTES         3         2,094         393,725           MORE THAN ONE HOUR         4         4,302         818,416	AUGUST 2003					
Concept         Number of times participated - volleyball           Question         In the past 3 months, how many times did you play volleyball?           Universe         Respondents who answered PACA_1S = 1           Note         Code         Sample         Population           NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,878           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         Concept         Time spent - volleyball         Time spent - volleyball         Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1         Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,056           31 TO 60 MINUTES         3         2,094         393,725           MORE THAN ONE HOUR	Variable Name	PACA_2S	Length	3	Position 491	- 493
Question         In the past 3 months, how many times did you play volleyball?           Universe         Respondents who answered PACA_1S = 1           Note         Code         Sample         Population           NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,875           Total         130,880         25,787,334           Variable Name         PA_Q3         25,787,334           Variable Name         PA_Q3         494           Question         About how much time did you spend on each occasion?         494           Universe         Respondents who answered PACA_1S = 1         Note           Content         Code         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,056           31 TO 60 MINUTES         3         2,094         393,725           MORE THAN ONE HOUR         4         4,302         818,4	Question Name	PA_Q2				
Universe Note         Respondents who answered PACA_1S = 1           Content         Code         Sample         Population           NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,879           Total         130,880         25,787,334           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         Concept         Time spent - volleyball         Time spent - volleyball         Question         About how much time did you spend on each occasion?         Universe         Respondents who answered PACA_1S = 1         Note         Note         Sample         Population         Population         1         149         26,755         16         16         10         149         26,755         16         16         10         10         15         16         16         10         16         16         10         16         16         16         16         16         16	Concept	Number of times par	rticipated - volleyball			
Note         Code         Sample         Population           NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,875           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         Face the state of the sta	Question	In the past 3 months	s, how many times did you	play volley	oall?	
Content         Code         Sample         Population           NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,879           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         PA_Q3 <t< td=""><td>Universe</td><td>Respondents who a</td><td>nswered PACA_1S = 1</td><td></td><td></td><td></td></t<>	Universe	Respondents who a	nswered PACA_1S = 1			
NUMBER OF TIMES         1 - 99         7,249         1,364,683           NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,879           Total         130,880         25,787,334           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3           Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,056           31 TO 60 MINUTES         3         2,094         393,725           MORE THAN ONE HOUR         4         4,302         818,415	Note					
NOT APPLICABLE         996         115,153         22,280,796           DON'T KNOW         997         16         1,920           REFUSAL         998         1         56           NOT STATED         999         8,461         2,139,878           Total         130,880         25,787,334           Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3           Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,726           MORE THAN ONE HOUR         4         4,302         818,415	Content			Code	<u>Sample</u>	<u>Population</u>
DON'T KNOW   997	NUMBER OF TIMES			1 - 99	7,249	1,364,683
NOT STATED   998	NOT APPLICABLE			996	115,153	22,280,796
NOT STATED   999   8,461   2,139,879     Total   130,880   25,787,334     Variable Name   PACA_3S   Length   1   Position   494     Question Name   PA_Q3     Concept   Time spent - volleyball     Question   About how much time did you spend on each occasion?     Universe   Respondents who answered PACA_1S = 1     Note	DON'T KNOW			997	16	1,920
Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,758           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,415	REFUSAL			998	1	56
Variable Name         PACA_3S         Length         1         Position         494           Question Name         PA_Q3         Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,415	NOT STATED			999	8,461	2,139,879
Question Name         PA_Q3           Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,418			Total		130,880	25,787,334
Concept         Time spent - volleyball           Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,418	Variable Name	PACA_3S	Length	1	Position	494
Question         About how much time did you spend on each occasion?           Universe         Respondents who answered PACA_1S = 1           Note         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,725           MORE THAN ONE HOUR         4         4,302         818,418	Question Name	PA_Q3				
Universe         Respondents who answered PACA_1S = 1           Note         Code         Sample         Population           1 TO 15 MINUTES         1         149         26,758           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,418	Concept	Time spent - volleyb	all			
Content         Code         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,729           MORE THAN ONE HOUR         4         4,302         818,418	Question	About how much tim	ne did you spend on each o	occasion?		
Content         Code         Sample         Population           1 TO 15 MINUTES         1         149         26,755           16 TO 30 MINUTES         2         699         125,058           31 TO 60 MINUTES         3         2,094         393,728           MORE THAN ONE HOUR         4         4,302         818,418	Universe	Respondents who a	nswered PACA_1S = 1			
1 TO 15 MINUTES 1 149 26,755 16 TO 30 MINUTES 2 699 125,056 31 TO 60 MINUTES 3 2,094 393,725 MORE THAN ONE HOUR 4 4,302 818,415	Note					
16 TO 30 MINUTES       2       699       125,058         31 TO 60 MINUTES       3       2,094       393,729         MORE THAN ONE HOUR       4       4,302       818,415	<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
31 TO 60 MINUTES 3 2,094 393,729  MORE THAN ONE HOUR 4 4,302 818,415	1 TO 15 MINUTES			1	149	26,755
MORE THAN ONE HOUR 4 4,302 818,415	16 TO 30 MINUTES			2	699	125,058
	31 TO 60 MINUTES			3	2,094	393,729
NOT APPLICABLE 6 115,153 22,280,796	MORE THAN ONE H	OUR		4	4,302	818,415
	NOT APPLICABLE			6	115,153	22,280,796

7

Total

5

8,478

130,880

726

2,141,855

25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name	PACA_2T	Length	3	Position 495	- 497
Question Name	PA_Q2				
Concept	Number of times particip	oated - basketball			
Question	In the past 3 months, ho	ow many times did you	play basket	ball?	
Universe	Respondents who answ	ered PACA_1T = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES			1 - 99	9,247	1,932,336
NOT APPLICABLE			996	113,141	21,711,660
DON'T KNOW			997	29	3,109
REFUSAL			998	2	350
NOT STATED			999	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACA_3T	Length	1	Position	498
Question Name	PA_Q3				
Concept	Time spent - basketball				
0	About how much time did you spend on each occasion?				
Question	About how much time d	id you spend on each o	occasion?		
Universe	About how much time d		occasion?		
			occasion?		
Universe			occasion?  Code	<u>Sample</u>	<u>Population</u>
Universe Note				<u>Sample</u> 347	<u>Population</u> 63,558
Universe Note Content			<u>Code</u>	· · · · · · · · · · · · · · · · · · ·	-
Universe Note Content 1 TO 15 MINUTES			Code 1	347	63,558
Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES	Respondents who answ		<b>Code</b> 1 2	347 1,448	63,558 284,043
Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES	Respondents who answ		<b>Code</b> 1 2 3	347 1,448 2,926	63,558 284,043 599,584
Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H	Respondents who answ		Code 1 2 3 4	347 1,448 2,926 4,524	63,558 284,043 599,584 985,004
Universe Note Content 1 TO 15 MINUTES 16 TO 30 MINUTES 31 TO 60 MINUTES MORE THAN ONE H NOT APPLICABLE	Respondents who answ		Code 1 2 3 4 6	347 1,448 2,926 4,524 113,141	63,558 284,043 599,584 985,004 21,711,660

Total

130,880

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_2U Length 3 Position 499 - 501

Question Name PA\_Q2

Concept Number of times participated - other activity (#1)

Question In the past 3 months, how many times did you participate in this other leisure time activity #1?

**Universe** Respondents who answered PACA\_1U = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF TIMES	1 - 200	12,030	2,457,598
NOT APPLICABLE	996	110,335	21,182,704
DON'T KNOW	997	51	6,962
REFUSAL	998	3	191
NOT STATED	999	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_3U Length 1 Position 502

Question Name PA\_Q3

Concept Time spent - other activity (#1)

**Question** About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1U = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	382	67,565
16 TO 30 MINUTES	2	943	212,962
31 TO 60 MINUTES	3	2,357	509,916
MORE THAN ONE HOUR	4	8,346	1,666,977
NOT APPLICABLE	6	110,335	21,182,704
DON'T KNOW	7	2	178
NOT STATED	9	8,515	2,147,032
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_2W Length 3 Position 503 - 505

Question Name PA\_Q2

Concept Number of times participated - other activity (#2)

Question In the past 3 months, how many times did you participate in this other leisure time activity #2?

**Universe** Respondents who answered PACA\_1W = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES	1 - 200	10,910	2,027,444
NOT APPLICABLE	996	111,308	21,602,523
DON'T KNOW	997	80	7,485
REFUSAL	998	3	417
NOT STATED	999	8,579	2,149,466
	Total	130,880	25,787,334

Variable Name PACA\_3W Length 1 Position 506

Question Name PA\_Q3

Concept Time spent - other activity (#2)

**Question** About how much time did you spend on each occasion?

**Universe** Respondents who answered PACA\_1W = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	356	70,570
16 TO 30 MINUTES	2	873	168,684
31 TO 60 MINUTES	3	1,988	394,553
MORE THAN ONE HOUR	4	7,672	1,392,048
NOT APPLICABLE	6	111,308	21,602,523
DON'T KNOW	7	21	1,589
NOT STATED	9	8,662	2,157,368
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_2X Length 3 Position 507 - 509

Question Name PA\_Q2

Concept Number of times participated - other activity (#3)

Question In the past 3 months, how many times did you participate in this other leisure time activity #3?

**Universe** Respondents who answered PACA\_1X = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF TIMES	1 - 200	2,056	386,656
NOT APPLICABLE	996	120,204	23,247,097
DON'T KNOW	997	32	3,050
REFUSAL	998	3	653
NOT STATED	999	8,585	2,149,878
	Total	130,880	25,787,334

Variable Name PACA\_3X Length 1 Position 510

Question Name PA\_Q3

Concept Time spent - other activity (#3)

Question About how much time did you spend on each occasion?

Universe Respondents who answered PACA\_1X = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
1 TO 15 MINUTES	1	87	20,429
16 TO 30 MINUTES	2	194	40,345
31 TO 60 MINUTES	3	420	80,004
MORE THAN ONE HOUR	4	1,348	245,568
NOT APPLICABLE	6	120,204	23,247,097
DON'T KNOW	7	7	311
NOT STATED	9	8,620	2,153,581
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name PACA\_4A Length 2 Position 511 - 512

Question Name PA\_Q4A

Concept Number of hours walking - to work or to school

Question In a typical week in the past 3 months, how many hours did you usually spend walking to work or to school

or while doing errands?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NONE	1	44,727	8,588,189
LESS THAN 1 HOUR	2	15,940	3,046,294
FROM 1 TO 5 HOURS	3	33,408	6,763,523
FROM 6 TO 10 HOURS	4	11,794	2,317,216
FROM 11 TO 20 HOURS	5	5,595	1,047,052
MORE THAN 20 HOURS	6	10,441	1,821,860
DON'T KNOW	97	487	60,065
REFUSAL	98	27	3,256
NOT STATED	99	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACA\_4B Length 2 Position 513 - 514

Question Name PA\_Q4B

Concept Number of hours biking - to work or to school

Question In a typical week, how much time did you usually spend bicycling to work or to school or while doing

errands?

Universe All respondents

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NONE	1	113,080	21,856,828
LESS THAN 1 HOUR	2	3,835	719,418
FROM 1 TO 5 HOURS	3	3,932	781,766
FROM 6 TO 10 HOURS	4	848	166,792
FROM 11 TO 20 HOURS	5	304	53,950
MORE THAN 20 HOURS	6	279	51,672
DON'T KNOW	97	122	14,222
REFUSAL	98	19	2,808
NOT STATED	99	8,461	2,139,879
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name PACA\_6 Length 1 Position 515

Question Name PA\_Q6

Concept Level of physical activity for usual day

Question Thinking back over the past 3 months, which of the following best describes your usual daily activities or

work habits?

Universe All respondents

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
USUALLY SIT	1	30,597	6,269,293
STAND OR WALK QUITE A LOT	2	55,490	10,759,433
USUALLY LIFT OR CARRY LIGHT LOADS	3	27,676	5,015,440
DO HEAVY WORK OR CARRY VERY HEAVY LOADS	4	8,461	1,573,970
DON'T KNOW	7	169	24,134
REFUSAL	8	26	5,186
NOT STATED	9	8,461	2,139,879
	Total	130,880	25,787,334

Variable Name PACADEE Length 4.1 Position 516 - 519

**Question Name** 

Concept Energy expenditure - (D)

Question

Universe All respondents

Note Based on PACA\_1V, PACA\_2A to PACA\_2X and PACA\_3A to PACA\_3X. See documentation on derived

variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
AMOUNT OF ENERGY EXPENDITURE	0.0 - 42.5	122,419	23,647,455
NOT STATED	99.9	8,461	2,139,879
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACAFLEI	Length	1	Position	520
Question Name					
Concept	Participant in leisure pl	hysical activity - (F)			
Question					
Universe	All respondents				
Note	Based on PACA_1V. S	See documentation on de	rived varia	bles.	
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	109,256	21,040,559
NO			2	13,163	2,606,897
NOT STATED			9	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACADFM	Length	3	Position 521	- 523
Question Name					
Concept	Monthly frequency - ph	ysical activity lasting >15	min (D)		
Question					
Universe	All respondents				
O11146136	All respondents				
Note	·	PACA_2A to PACA_2X ar	nd PACA_:	3A to PACA_3X. See d	ocumentation on derived
Note	Based on PACA_1V, F	PACA_2A to PACA_2X ar	nd PACA_:	3A to PACA_3X. See d <u>Sample</u>	ocumentation on derived  Population
Note Content	Based on PACA_1V, F variables.	PACA_2A to PACA_2X ar			
	Based on PACA_1V, F variables.	PACA_2A to PACA_2X ar	Code	<u>Sample</u>	<u>Population</u>
Note Content MONTHLY FREQU	Based on PACA_1V, F variables.	PACA_2A to PACA_2X ar	<u>Code</u> 0 - 295	<b>Sample</b> 122,419	<b>Population</b> 23,647,455
Note  Content  MONTHLY FREQU  NOT STATED	Based on PACA_1V, F variables.		<u>Code</u> 0 - 295	<u>Sample</u> 122,419 8,461	Population 23,647,455 2,139,879
Note  Content  MONTHLY FREQUINOT STATED  Variable Name	Based on PACA_1V, F variables. JENCY	Total	<b>Code</b> 0 - 295 999	Sample 122,419 8,461 130,880	Population 23,647,455 2,139,879 25,787,334
Note  Content  MONTHLY FREQUINOT STATED  Variable Name Question Name	Based on PACA_1V, F variables. JENCY	Total Length	<b>Code</b> 0 - 295 999	Sample 122,419 8,461 130,880	Population 23,647,455 2,139,879 25,787,334
Note  Content  MONTHLY FREQUINOT STATED  Variable Name Question Name Concept	Based on PACA_1V, F variables.  JENCY  PACADFR	Total Length	<b>Code</b> 0 - 295 999	Sample 122,419 8,461 130,880	Population 23,647,455 2,139,879 25,787,334
Content  MONTHLY FREQUINOT STATED  Variable Name Question Name Concept Question	Based on PACA_1V, F variables.  JENCY  PACADFR	Total Length	<b>Code</b> 0 - 295 999	Sample 122,419 8,461 130,880	Population 23,647,455 2,139,879 25,787,334
Content  MONTHLY FREQUINOT STATED  Variable Name Question Name Concept Question Universe	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total Length	Code 0 - 295 999	Sample 122,419 8,461 130,880  Position	Population 23,647,455 2,139,879 25,787,334
Content  MONTHLY FREQUINGT STATED  Variable Name Question Name Concept Question Universe Note	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total  Length cal activity - (D)	Code 0 - 295 999	Sample 122,419 8,461 130,880  Position	Population 23,647,455 2,139,879 25,787,334
Note  Content  MONTHLY FREQUING STATED  Variable Name Question Name Concept Question Universe Note Content	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total  Length cal activity - (D)	Code 0 - 295 999 1	Sample 122,419 8,461 130,880  Position	Population 23,647,455 2,139,879 25,787,334
Content  MONTHLY FREQUINOT STATED  Variable Name Question Name Concept Question Universe Note Content REGULAR	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total  Length cal activity - (D)	Code 0 - 295 999 1	Sample 122,419 8,461 130,880  Position  Sample	Population 23,647,455 2,139,879 25,787,334  524  Population
Content  MONTHLY FREQUINOT STATED  Variable Name Question Name Concept Question Universe Note Content REGULAR OCCASIONAL	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total  Length cal activity - (D)	Code 0 - 295 999 1 1 erived varia Code 1	Sample 122,419 8,461 130,880  Position  Sample 75,184	Population 23,647,455 2,139,879 25,787,334  524  Population 14,269,394
Note Content MONTHLY FREQU	Based on PACA_1V, F variables.  JENCY  PACADFR  Frequency of all physical All respondents	Total  Length cal activity - (D)	Code 0 - 295 999 1 1 erived varia Code 1 2	Sample 122,419 8,461 130,880  Position  Sample 75,184 20,940	Population 23,647,455 2,139,879 25,787,334  524  Population 14,269,394 4,220,149

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	PACAFD	Length	1	Position	525
Question Name					
Concept	Participant in daily p	hysical activity - > 15 min (F	)		
Question					
Universe	All respondents				
Note	Based on PACADFI	M. See documentation on deriv	ed vari	ables.	
Content		<u>(</u>	Code	<u>Sample</u>	<u>Population</u>
YES			1	41,154	7,517,735
NO			2	81,265	16,129,720
NOT STATED			9	8,461	2,139,879
		Total		130,880	25,787,334
Variable Name	PACADPAI	Length	1	Position	526
Question Name					
Concept	Physical activity inde	ex - (D)			
Question					
Universe	All respondents				
Note	Based on PACADEI	E. See documentation on deriv	ed varia	ables.	
Content		<u>9</u>	Code	<u>Sample</u>	<u>Population</u>
ACTIVE			1	29,147	5,423,614
MODERATE			2	29,168	5,575,258
INACTIVE			3	64,104	12,648,583
NOT STATED			9	8,461	2,139,879
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

2 SACA\_1 Position Variable Name Length 527 - 528

**Question Name** SA\_Q1

Concept Time spent - on a computer

In a typical week in the past 3 months, how much time did you usually spend on a computer, including playing computer games and using the Internet or World Wide Web? Question

All respondents with SACAFOPT = 1 Universe

Note Does not include time spent at work or at school.

Content	<u>Code</u>	Sample	<b>Population</b>
NONE	1	34,574	7,366,767
LESS THAN 1 HOUR	2	5,528	1,397,637
FROM 1 TO 2 HOURS	3	6,909	1,791,017
FROM 3 TO 5 HOURS	4	6,632	1,720,081
FROM 6 TO 10 HOURS	5	5,269	1,384,110
FROM 11 TO 14 HOURS	6	1,749	456,854
FROM 15 TO 20 HOURS	7	1,367	376,202
MORE THAN 20 HOURS	8	2,598	710,222
NOT APPLICABLE	96	61,978	9,290,981
DON'T KNOW	97	34	6,626
REFUSAL	98	18	3,782
NOT STATED	99	4,224	1,283,056
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name SACA\_2 Length 2 Position 529 - 530

Question Name SA\_Q2

**Concept** Time spent - playing video games

Question In a typical week, how much time did you usually spend playing video games, such as SEGA, Nintendo and

Playstation?

Universe Respondents aged less than 19 with SACAFOPT = 1

Content	<u>Code</u>	Sample	<u>Population</u>
NONE	1	4,265	941,560
LESS THAN 1 HOUR	2	1,007	205,002
FROM 1 TO 2 HOURS	3	1,055	240,656
FROM 3 TO 5 HOURS	4	815	181,671
FROM 6 TO 10 HOURS	5	453	97,801
FROM 11 TO 14 HOURS	6	145	27,706
FROM 15 TO 20 HOURS	7	123	26,264
MORE THAN 20 HOURS	8	180	36,180
NOT APPLICABLE	96	121,743	23,769,575
DON'T KNOW	97	4	724
NOT STATED	99	1,090	260,194
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name SACA\_3 Length 2 Position 531 - 532

Question Name SA\_Q3

**Concept** Time spent - watching television or videos

Question In a typical week in the past 3 months, how much time did you usually spend watching television or videos?

**Universe** All respondents with SACAFOPT = 1

Content	Code	<u>Sample</u>	<u>Population</u>
NONE	1	1,762	362,266
LESS THAN 1 HOUR	2	1,649	391,710
FROM 1 TO 2 HOURS	3	4,540	1,162,891
FROM 3 TO 5 HOURS	4	10,313	2,615,034
FROM 6 TO 10 HOURS	5	15,283	3,730,405
FROM 11 TO 14 HOURS	6	9,861	2,375,601
FROM 15 TO 20 HOURS	7	7,313	1,705,764
MORE THAN 20 HOURS	8	13,828	2,847,481
NOT APPLICABLE	96	61,978	9,290,981
DON'T KNOW	97	69	10,599
REFUSAL	98	8	1,138
NOT STATED	99	4,276	1,293,464
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name SACA\_4 Length 2 Position 533 - 534

Question Name SA\_Q4

Concept Time spent - reading

Question In a typical week, how much time did you usually spend reading, not counting at work or at school?

**Universe** All respondents with SACAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NONE	1	7,607	1,707,129
LESS THAN 1 HOUR	2	7,617	1,778,451
FROM 1 TO 2 HOURS	3	12,043	2,927,666
FROM 3 TO 5 HOURS	4	13,771	3,410,127
FROM 6 TO 10 HOURS	5	13,262	3,152,192
FROM 11 TO 14 HOURS	6	4,389	993,726
FROM 15 TO 20 HOURS	7	2,659	598,788
MORE THAN 20 HOURS	8	3,184	620,135
NOT APPLICABLE	96	61,978	9,290,981
DON'T KNOW	97	85	12,633
REFUSAL	98	9	2,042
NOT STATED	99	4,276	1,293,464
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name SACADTOT Length 2 Position 535 - 536

**Question Name** 

Concept Time spent - selected sedentary activities - (D)

Question

**Universe** All respondents with SACAFOPT = 1

**Note** Based on SACA\_1 to SACA\_4. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LESS THAN 5 HOURS	1	4,517	1,056,812
FROM 5 TO 9 HOURS	2	9,885	2,430,549
FROM 10 TO 14 HOURS	3	9,446	2,344,024
FROM 15 TO 19 HOURS	4	8,852	2,138,337
FROM 20 TO 24 HOURS	5	14,389	3,194,408
FROM 25 TO 29 HOURS	6	8,055	1,863,887
FROM 30 TO 34 HOURS	7	3,572	840,259
FROM 35 TO 39 HOURS	8	2,461	566,324
FROM 40 TO 44 HOURS	9	2,162	462,766
45 HOURS OR MORE	10	1,146	284,474
NOT APPLICABLE	96	61,978	9,290,981
NOT STATED	99	4,417	1,314,514
	Total	130,880	25,787,334

ariable Name	UPEA_101	Length	1	Position	537
uestion Name	PG_Q101				
oncept	Frequency - wear hel				
luestion	,	e how often did you wear a			
Iniverse	Respondents who an	swered PACA_1D = 1 or P	ACA_4B >	> 1 with UPEAFOPT = '	1
lote					
ontent .			Code	<u>Sample</u>	<u>Population</u>
LWAYS			1	3,447	834,813
OST OF THE TIME	Ē		2	991	237,409
ARELY			3	965	206,565
EVER			4	7,140	1,455,041
OT APPLICABLE			6	115,076	22,071,518
ON'T KNOW			7	18	3,770
EFUSAL			8	8	805
OT STATED			9	3,235	977,414
		Total		130,880	25,787,334
ariable Name	UPEA_02A	Length	1	Position	538
uestion Name	PG_Q102A				
oncept	Frequency - wear hel	lmet while in-line skating			
uestion	When in-line skating	or rollerblading, how often	do you we	ar a helmet?	
niverse	Respondents who an	swered PACA_1I = 1 with I	JPEAFOP	PT = 1	
ote					
<u>ontent</u>			Code	<u>Sample</u>	<u>Population</u>
LWAYS			1	713	169,143
OST OF THE TIME	Ē		2	249	60,467
ARELY			3	318	74,865
			4	2,454	567,961
EVER				100.000	00.044.700
			6	123,969	23,944,730
EVER OT APPLICABLE ON'T KNOW			6 7	123,969 1	23,944,730 98
OT APPLICABLE				·	

### AUGUST 2003

Variable Name UPEA\_02B Length 1 Position 539

Question Name PG\_Q102B

Concept Frequency - wear wrist guards while in-line skating

Question How often do you wear wrist guards or wrist protectors (when in-line skating or rollerblading)?

Universe Respondents who answered PACA\_1I = 1 with UPEAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
ALWAYS	1	1,012	257,838
MOST OF THE TIME	2	186	44,962
RARELY	3	223	54,399
NEVER	4	2,312	515,083
NOT APPLICABLE	6	123,969	23,944,730
DON'T KNOW	7	2	252
NOT STATED	9	3,176	970,070
	Total	130,880	25,787,334

Variable Name UPEA\_02C Length 1 Position 540

Question Name PG\_Q102C

**Concept** Frequency - wear elbow pads while in-line skating

Question How often do you wear elbow pads (when in-line skating or rollerblading)?

Universe Respondents who answered PACA\_1I = 1 with UPEAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
ALWAYS	1	482	109,744
MOST OF THE TIME	2	113	30,215
RARELY	3	212	51,196
NEVER	4	2,926	680,971
NOT APPLICABLE	6	123,969	23,944,730
DON'T KNOW	7	2	408
NOT STATED	9	3,176	970,070
	Total	130,880	25,787,334

AUGUST 2003						
Variable Name	UPEA_02D	Length	1	Position	541	
Question Name	PG_Q102D					
Concept	Frequency - wear kne	e pads while in-line skatin	g			
Question	How often do you wea	r knee pads (when in-line	skating or	rollerblading)?		
Universe	Respondents who ans	wered PACA_1I = 1 with	UPEAFOF	PT = 1		
Note						
Content			Code	Sample	<u>Population</u>	
ALWAYS			1	626	148,282	
MOST OF THE TIME	<u> </u>		2	165	42,489	
RARELY			3	228	56,732	
NEVER			4	2,715	624,933	
NOT APPLICABLE			6	123,969	23,944,730	
DON'T KNOW			7	1	98	
NOT STATED			9	3,176	970,070	
		Total		130,880	25,787,334	
Variable Name	UPEA_103	Length	1	Position	542	
Variable Name Question Name	UPEA_103 PG_Q103	Length	1	Position	542	
	PG_Q103	<b>Length</b> net while downhill skiing /			542	
Question Name	PG_Q103 Frequency - wear helr		snowboar	ding	542	
Question Name Concept	PG_Q103 Frequency - wear helr When downhill skiing	net while downhill skiing /	snowboar en do you	ding wear a helmet?	542	
Question Name Concept Question	PG_Q103 Frequency - wear helr When downhill skiing	net while downhill skiing / or snowboarding, how ofte	snowboar en do you	ding wear a helmet?	542	
Question Name Concept Question Universe	PG_Q103 Frequency - wear helr When downhill skiing	net while downhill skiing / or snowboarding, how ofte	snowboar en do you	ding wear a helmet?	542 <u>Population</u>	
Question Name Concept Question Universe Note	PG_Q103 Frequency - wear helr When downhill skiing	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO	ding wear a helmet? PT = 1		
Question Name Concept Question Universe Note Content	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO <u>Code</u>	ding wear a helmet? PPT = 1 <u>Sample</u>	<u>Population</u>	
Question Name Concept Question Universe Note Content ALWAYS	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO <u>Code</u> 1	ding wear a helmet? PT = 1  Sample 192	Population 49,075	
Question Name Concept Question Universe Note Content ALWAYS MOST OF THE TIME	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO Code 1 2	ding wear a helmet? PPT = 1  Sample 192 36	<b>Population</b> 49,075 8,426	
Question Name Concept Question Universe Note Content ALWAYS MOST OF THE TIME RARELY	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO Code 1 2 3	ding wear a helmet? PT = 1  Sample 192 36 63	Population 49,075 8,426 15,218	
Question Name Concept Question Universe Note Content ALWAYS MOST OF THE TIME RARELY NEVER	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO Code 1 2 3 4	ding wear a helmet?  PPT = 1  Sample 192 36 63 1,629	Population 49,075 8,426 15,218 417,219	
Question Name Concept Question Universe Note Content ALWAYS MOST OF THE TIME RARELY NEVER NOT APPLICABLE	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you uPEAFO Code 1 2 3 4 6	ding wear a helmet?  PT = 1  Sample 192 36 63 1,629 125,782	Population 49,075 8,426 15,218 417,219 24,327,206	
Question Name Concept Question Universe Note Content ALWAYS MOST OF THE TIME RARELY NEVER NOT APPLICABLE DON'T KNOW	PG_Q103 Frequency - wear helr When downhill skiing of Respondents who ans	net while downhill skiing / or snowboarding, how ofte	snowboar en do you n UPEAFO Code 1 2 3 4 6 7	ding wear a helmet?  PPT = 1  Sample 192 36 63 1,629 125,782 2	Population 49,075 8,426 15,218 417,219 24,327,206 120	

### AUGUST 2003

Variable Name	REPA_1	Length	1	Position	543
Question Name	RP_Q1				
Concept	Repetitive strain injury - past	12 months			
Question	In the past 12 months, did yo your normal activities? (For each				
Universe	All respondents				
Note					
Content		<u>9</u>	Code_	<u>Sample</u>	<u>Population</u>
YES			1	13,281	2,549,262
NO			2	117,463	23,218,395
DON'T KNOW			7	97	13,894
REFUSAL			8	39	5,783
		Total		130,880	25,787,334

Variable Name REPAG3 Length 2 Position 544 - 545

**Question Name** 

**Concept** Repetitive strain - body part affected - (G)

Question

Universe Respondents who answered REPA\_1 = 1

**Note** Based on REPA\_3. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NECK	1	526	101,810
SHOULDER, UPPER ARM	2	2,548	504,012
ELBOW, LOWER ARM	3	2,068	382,382
WRIST, HAND	4	3,013	571,887
KNEE, LOWER LEG	5	1,328	270,417
ANKLE, FOOT	6	764	155,123
UPPER BACK OR UPPER SPINE	7	443	82,654
LOWER BACK OR LOWER SPINE	8	2,007	380,015
OTHER	9	577	100,082
NOT APPLICABLE	96	117,463	23,218,395
NOT STATED	99	143	20,557
	Total	130,880	25,787,334

### AUGUST 2003

Variable Name	REPA_4A	Length	1	Position	546
Question Name	RP_Q4				

**Concept** Repetitive strain - sports or physical exercise

Question What type of activity were you doing when you got this repetitive strain? - Sports or physical exercise

(including school activities)

Universe Respondents who answered REPA\_1 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	2,968	628,568
NO	2	10,158	1,894,119
NOT APPLICABLE	6	117,463	23,218,395
DON'T KNOW	7	151	25,247
REFUSAL	8	4	1,328
NOT STATED	9	136	19,677
	Total	130,880	25,787,334

Variable Name REPA\_4B Length 1 Position 547

Question Name RP\_Q4

Concept Repetitive strain - leisure or hobby

Question What type of activity were you doing when you got this repetitive strain? - Leisure or hobby (include

volunteering)

Universe Respondents who answered REPA\_1 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	910	160,492
NO	2	12,216	2,362,195
NOT APPLICABLE	6	117,463	23,218,395
DON'T KNOW	7	151	25,247
REFUSAL	8	4	1,328
NOT STATED	9	136	19,677
	Total	130,880	25,787,334

Variable Name	REPA_4C	Length	1	Position	548	
Question Name	RP_Q4					
Concept	Repetitive strain - working at a job or business					
Question	What type of activity were you doing when you got this repetitive strain? - Working at a job or business (including travel to or from work)					
Universe	Respondents who ans	wered REPA_1 = 1				
Note						
Content			Code	Sample	<u>Population</u>	
YES			1	6,618	1,275,709	
NO			2	6,508	1,246,978	
NOT APPLICABLE			6	117,463	23,218,395	
DON'T KNOW			7	151	25,247	
REFUSAL			8	4	1,328	
NOT STATED			9	136	19,677	
		Total		130,880	25,787,334	
Variable Name	REPA_4D	Length	1	Position	549	
Question Name	RP_Q4					
Concept	Repetitive strain - cho	res, unpaid work, education	on			
Question	What type of activity w work or education	vere you doing when you	got this rep	petitive strain? - Housel	nold chores, other unpaid	
Universe	Respondents who ans	wered REPA_1 = 1				
Note						
Content			Code	Sample	<u>Population</u>	
YES			1	1,940	326,122	
NO			2	11,186	2,196,565	
NOT APPLICABLE			6	117,463	23,218,395	
DON'T KNOW			7	151	25,247	
REFUSAL			8	4	1,328	
NOT STATED			9	136	19,677	
		Total		130,880	25,787,334	

Variable Name	REPA_4E	Length	1	Position	550	
Question Name	RP_Q4					
Concept	Repetitive strain - sleeping, eating, personal care					
Question	What type of activity were you doing when you got this repetitive strain? - Sleeping, eating, personal care					
Universe	Respondents who answered REPA_1 = 1					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
YES			1	175	31,714	
NO			2	12,951	2,490,973	
NOT APPLICABLE			6	117,463	23,218,395	
DON'T KNOW			7	151	25,247	
REFUSAL			8	4	1,328	
NOT STATED			9	136	19,677	
		Total		130,880	25,787,334	
Variable Name	REPA_4F	Length	1	Position	551	
Variable Name Question Name	REPA_4F RP_Q4	Length	1	Position	551	
	_	Length	1	Position	551	
Question Name	RP_Q4	-			551	
Question Name Concept	RP_Q4 Repetitive strain - other	e you doing when you			551	
Question Name Concept Question	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you			551	
Question Name Concept Question Universe	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you			551  Population	
Question Name Concept Question Universe Note	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep	etitive strain? - Other		
Question Name Concept Question Universe Note Content	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep <u>Code</u>	etitive strain? - Other	<u>Population</u>	
Question Name Concept Question Universe Note Content YES	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep <u>Code</u> 1	etitive strain? - Other  Sample 910	<b>Population</b> 169,681	
Question Name Concept Question Universe Note Content YES NO	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep <u>Code</u> 1 2	Sample 910 12,216	<b>Population</b> 169,681 2,353,006	
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep Code 1 2 6	Sample 910 12,216 117,463	Population 169,681 2,353,006 23,218,395	
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	RP_Q4 Repetitive strain - other What type of activity were	e you doing when you	got this rep Code 1 2 6 7	Sample 910 12,216 117,463 151	Population 169,681 2,353,006 23,218,395 25,247	

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	INJA_01	Length	1	Position	552
Question Name	IJ_Q01	3			
Concept	Injured in past 12 mon	ths			
Question		e strain injuries), in the p	ast 12 mon	ths, were you injured (s	seriously enough to limit
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	17,813	3,440,015
NO			2	112,982	22,332,764
DON'T KNOW			7	47	9,120
REFUSAL			8	38	5,435
		Total		130,880	25,787,334
Variable Name	INJAG02	Length	1	Position	553
Question Name					
Concept	Number of injuries in p	ast 12 months - (G)			
Question					
Universe	Respondents who answ	wered INJA_01 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
ONE INJURY			1	14,284	2,773,400
TWO INJURIES			2	2,136	404,678
THREE TO FIVE IN	JURIES		3	1,087	205,397
SIX OR MORE INJU	JRIES		4	289	54,420
NOT APPLICABLE			6	112,982	22,332,764
NOT STATED			9	102	16,676
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name INJAG05 Length 2 Position 554 - 555

**Question Name** 

Concept Most serious injury - (G)

Question

**Universe** Respondents who answered INJA\_01 = 1

Note Based on INJA\_05. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
MULTIPLE INJURIES	1	386	73,779
BROKEN OR FRACTURED BONES	2	3,610	637,963
BURN, SCALD, CHEMICAL BURN/POISONING	3	703	134,154
DISLOCATION	4	666	124,257
SPRAIN OR STRAIN	5	7,397	1,466,808
CUT, PUNCTURE, ANIMAL BITE	6	2,226	452,520
SCRAPE, BRUISE, BLISTER	7	1,217	235,527
CONCUSSION OR INTERNAL INJURY	8	418	79,735
OTHER	9	1,149	229,833
NOT APPLICABLE	96	112,982	22,332,764
NOT STATED	99	126	19,995
	Total	130,880	25,787,334

AUGUST 2003

Variable Name INJAG06 Length 2 Position 556 - 557

**Question Name** 

Concept Most serious injury - body part affected - (G)

Question

**Universe** Respondents who answered INJA\_05 = (1 or 2 or 3 or 4 or 5 or 6 or 7 or 11)

Note Based on INJA\_06. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
MULTIPLE SITES	1	423	86,704
EYES / HEAD / NECK	2	1,427	280,423
SHOULDER/UPPER ARM	3	1,486	280,287
ELBOW / LOWER ARM	4	736	139,444
WRIST / HAND	5	3,423	670,687
HIP/THIGH/KNEE, LOWER LEG/ANKLE, FOOT	6	6,648	1,270,736
UPPER OR LOWER BACK/UPPER OR LOWER SPINE	7	2,305	466,797
CHEST OR ABDOMEN OR PELVIS	8	743	130,240
NOT APPLICABLE	96	113,551	22,439,173
NOT STATED	99	138	22,844
	Total	130,880	25,787,334

Variable Name INJAG08 Length 2 Position 558 - 559

**Question Name** 

**Concept** Most serious injury - place of occurrence - (G)

Question

**Universe** Respondents who answered INJA\_01 = 1

**Note** Based on INJA\_08. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
IN A HOME OR ITS SURROUNDING AREA	1	6,333	1,135,248
RESIDENTIAL/SCHOOL/COLL./UNIV./OTHER INS	2	1,466	270,395
SPORTS OR ATHLETICS AREA	3	3,806	797,918
STREET, HIGHWAY, SIDEWALK	4	2,025	425,033
COMMERCIAL/INDUSTRIAL/CONST. AREA / FARM	5	3,417	673,525
OTHER	6	673	123,409
NOT APPLICABLE	96	112,982	22,332,764
NOT STATED	99	178	29,042
	Total	130,880	25,787,334

Variable Name         INJAG09         Length         1         Position         560           Question Name         Concept         Most serious injury - activity when injured - (G)           Question         Universe         Respondents who answered INJA_01 = 1         Note         Based on INJA_09. See documentation on derived variables.           Content         Code         Sample         Popular           SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY         1         7,674         1,502,           WORKING AT A JOB OR BUSINESS         2         4,048         816,           HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT         3         4,023         723,           SLEEPING, EATING, PERSONAL CARE         4         1,960         382,           NOT APPLICABLE         6         112,982         22,332,           NOT STATED         9         193         30,           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10         Concept         Most serious injury - result of a fall         (Thinking about the most serious injury), was the injury the result of a fall?				
Concept Most serious injury - activity when injured - (G)  Question  Universe Respondents who answered INJA_01 = 1  Note Based on INJA_09. See documentation on derived variables.  Content Code Sample Popular  SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY 1 7,674 1,502,  WORKING AT A JOB OR BUSINESS 2 4,048 816,  HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT 3 4,023 723,  SLEEPING, EATING, PERSONAL CARE 4 1,960 382,  NOT APPLICABLE 6 112,982 22,332,  NOT STATED 9 193 30,  Total 130,880 25,787,3  Variable Name INJA_10 Length 1 Position 561  Question Name IJ_Q10  Concept Most serious injury - result of a fall				
Question           Universe         Respondents who answered INJA_01 = 1           Note         Based on INJA_09. See documentation on derived variables.           Content         Code         Sample         Popular           SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY         1         7,674         1,502,           WORKING AT A JOB OR BUSINESS         2         4,048         816,           HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT         3         4,023         723,           SLEEPING, EATING, PERSONAL CARE         4         1,960         382,           NOT APPLICABLE         6         112,982         22,332,           NOT STATED         9         193         30,           Total         130,880         25,787,           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10           Concept         Most serious injury - result of a fall				
Universe         Respondents who answered INJA_01 = 1           Note         Based on INJA_09. See documentation on derived variables.           Content         Code         Sample         Popular           SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY         1         7,674         1,502,           WORKING AT A JOB OR BUSINESS         2         4,048         816,           HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT         3         4,023         723,           SLEEPING, EATING, PERSONAL CARE         4         1,960         382,           NOT APPLICABLE         6         112,982         22,332,           NOT STATED         9         193         30,           Total         130,880         25,787,           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10           Concept         Most serious injury - result of a fall				
Note         Based on INJA_09. See documentation on derived variables.           Content         Code         Sample         Popular           SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY         1         7,674         1,502,           WORKING AT A JOB OR BUSINESS         2         4,048         816,           HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT         3         4,023         723,           SLEEPING, EATING, PERSONAL CARE         4         1,960         382,           NOT APPLICABLE         6         112,982         22,332,           NOT STATED         9         193         30,           Total         130,880         25,787,           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10         Most serious injury - result of a fall         1				
Content         Code         Sample         Popular           SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY         1         7,674         1,502,           WORKING AT A JOB OR BUSINESS         2         4,048         816,           HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT         3         4,023         723,           SLEEPING, EATING, PERSONAL CARE         4         1,960         382,           NOT APPLICABLE         6         112,982         22,332,           NOT STATED         9         193         30,           Total         130,880         25,787,           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10           Concept         Most serious injury - result of a fall				
SPORTS/PHYS. EXERCISE / LEISURE OR HOBBY       1       7,674       1,502,         WORKING AT A JOB OR BUSINESS       2       4,048       816,         HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT       3       4,023       723,         SLEEPING, EATING, PERSONAL CARE       4       1,960       382,         NOT APPLICABLE       6       112,982       22,332,         NOT STATED       9       193       30,         Total       130,880       25,787,     Variable Name INJA_10  Length  1 Position  561  Question Name IJ_Q10  Concept  Most serious injury - result of a fall				
WORKING AT A JOB OR BUSINESS       2       4,048       816,4         HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT       3       4,023       723,3         SLEEPING, EATING, PERSONAL CARE       4       1,960       382,4         NOT APPLICABLE       6       112,982       22,332,7         NOT STATED       9       193       30,4         Total       130,880       25,787,3         Variable Name       INJA_10       Length       1       Position       561         Question Name       IJ_Q10         Concept       Most serious injury - result of a fall				
HHLD CHORES/UNPAID WORK/EDU./SLEEP/EAT 3 4,023 723,  SLEEPING, EATING, PERSONAL CARE 4 1,960 382,  NOT APPLICABLE 6 112,982 22,332,  NOT STATED 9 193 30,  Total 130,880 25,787,  Variable Name INJA_10 Length 1 Position 561  Question Name IJ_Q10  Concept Most serious injury - result of a fall				
SLEEPING, EATING, PERSONAL CARE   4				
NOT APPLICABLE         6         112,982         22,332,7           NOT STATED         9         193         30,3           Total         130,880         25,787,3           Variable Name         INJA_10         Length         1         Position         561           Question Name         IJ_Q10           Concept         Most serious injury - result of a fall				
NOT STATED   9   193   30,3     Total				
Variable Name INJA_10 Length 1 Position 561  Question Name IJ_Q10  Concept Most serious injury - result of a fall				
Variable Name INJA_10 Length 1 Position 561  Question Name IJ_Q10  Concept Most serious injury - result of a fall				
Question Name IJ_Q10 Concept Most serious injury - result of a fall				
Concept Most serious injury - result of a fall				
•				
Overstan (Thinking about the most corious injury) was the injury the result of a fall?				
(Thinking about the most serious injury), was the injury the result of a fall?				
Universe Respondents who answered INJA_01 = 1				
Note				
Content Code Sample Popular				
YES 1 6,831 1,277,				
1,217,				
NO 2 10,932 2,151,				
NO 2 10,932 2,151,5				
NO       2       10,932       2,151,         NOT APPLICABLE       6       112,982       22,332,				
NO       2       10,932       2,151,2         NOT APPLICABLE       6       112,982       22,332,2         DON'T KNOW       7       32       9,				

#### AUGUST 2003

562 Variable Name INJAG11 Length 1 **Position Question Name** Concept Most serious injury - how fell - (G) Question Universe Respondents who answered INJA\_10 = 1 Note Based on INJA\_11. See documentation on derived variables. Content Code **Population Sample** SKATING/SKIING/SLIP/TRIP ICE OR SNOW 1 1,918 366,752 STAIRS / FURNITURE / ELEVATED POSITION 2 1,680 313,072 SLIP, TRIP, STUMBLE ON ANY OTHER SURFACE 3 3,047 561,179 OTHER 4 179 35,599 **NOT APPLICABLE** 6 123,914 24,483,988 **NOT STATED** 9 142 26,743 Total 130,880 25,787,334

Variable Name INJA\_13 Length 1 Position 563

Question Name IJ\_Q13

Concept Most serious injury - received treatment within 48 hours

Question Did you receive any medical attention for the injury within 48 hours from a health professional?

Universe Respondents who answered INJA\_01 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	11,520	2,209,185
NO	2	6,259	1,225,502
NOT APPLICABLE	6	112,982	22,332,764
DON'T KNOW	7	16	3,056
REFUSAL	8	1	152
NOT STATED	9	102	16,676
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	INJA_14A	Length	1	Position	564
Question Name	IJ_Q14				
Concept	Most serious injury - treat	ted in doctor's office			
Question	Where did you receive tre	eatment? - Doctor's off	ice		
Universe	Respondents who answe	red INJA_13 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	2,436	481,801
NO			2	9,081	1,727,199
NOT APPLICABLE			6	119,241	23,558,266
DON'T KNOW			7	3	185
NOT STATED			9	119	19,883
		Total		130,880	25,787,334
Variable Name	INJA_14B	Length	1	Position	565
Question Name	IJ_Q14				
Concept	Most serious injury - treat	ted in hospital emerge	ncy room		
Question	Where did you receive tre	eatment? - Hospital en	nergency ro	oom	
Universe	Respondents who answe	red INJA_13 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
			1	6,694	1,198,388
YES			1 2	6,694 4,823	1,198,388 1,010,612
YES NO			-	•	
YES NO NOT APPLICABLE			2	4,823	1,010,612
YES NO NOT APPLICABLE DON'T KNOW NOT STATED			2	4,823 119,241	1,010,612 23,558,266

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

A00031 2003					
Variable Name	INJAG14C	Length	1	Position	566
Question Name					
Concept	Most serious injury - tr	eated in clinic - (G)			
Question					
Universe	Respondents who ans	wered INJA_13 = 1			
Note	Based on INJA_14C, I	NJA_14D, INJA_14E, INJA	_14F1. \$	See documentation on o	derived variables.
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	2,015	445,396
NO			2	9,502	1,763,604
NOT APPLICABLE			6	119,241	23,558,266
DON'T KNOW			7	3	185
NOT STATED			9	119	19,883
		Total		130,880	25,787,334
Variable Name	INJAG14G	Length	1	Position	567
Question Name					
Concept	Most serious injury - tr	eated at work/school/home	- (G)		
Question					
Universe	Respondents who ans	wered INJA_13 = 1			
Note	Based on INJA_14G,	INJA_14H, INJA_14I. See	documen	tation on derived variab	oles.
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	262	60,653
NO			2	11,255	2,148,347
NOT APPLICABLE			6	119,241	23,558,266
DON'T KNOW			7	3	185
NOT STATED			9	119	19,883

Total

130,880

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

•							
Variable Name	INJAG14J	Length	1	Position	568		
Question Name							
Concept	Most serious injury - treated	by telephone or ot	her place(G	)			
Question							
Universe	Respondents who answered INJA_13 = 1						
Note	Based on INJA_14J, INJA_14K. See documentation on derived variables.						
Content			Code	<u>Sample</u>	<u>Population</u>		
YES			1	315	64,534		
NO			2	11,202	2,144,466		
NOT APPLICABLE			6	119,241	23,558,266		
DON'T KNOW			7	3	185		
NOT STATED			9	119	19,883		
		Total		130,880	25,787,334		
Variable Name	INJA_15	Length	1	Position	569		
Question Name	_	Lengui	'	Position	503		
	IJ_Q15						
Concept	Most serious injury - admitted to hospital						
Question	Were you admitted to a hospital overnight?						
Universe	Respondents who answered	INJA_13 = 1					
Note							
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>		
YES			1	1,061	179,854		
NO			2	10,456	2,029,219		
NOT APPLICABLE			6	119,241	23,558,266		
DON'T KNOW			7	3	112		
NOT STATED			9	119	19,883		
		Total		130,880	25,787,334		

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	INJA_16	Length	1	Position	570		
Question Name	IJ_Q16						
Concept	Other injuries - treated but d	id not limit normal	activities				
Question	Did you have any other injuries in the past 12 months that were treated by a health professional, but did not limit your normal activities?						
Universe	All respondents						
Note							
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>		
YES			1	5,625	1,079,452		
NO			2	125,127	24,686,175		
DON'T KNOW			7	22	3,814		
REFUSAL			8	4	1,217		
NOT STATED			9	102	16,676		
		Total		130,880	25,787,334		
Variable Name	INJAG17	Length	1	Position	571		
Question Name							
Concept	Other injuries - number - (G)						
Question							
Universe	Respondents who answered	INJA_16 = 1					
Note							
Content			Code	<u>Sample</u>	<b>Population</b>		
ONE INJURY			1	4,733	906,357		
TWO TO FIVE INJUI	RIES		2	793	151,796		
SIX OR MORE INJU	RIES		3	82	17,005		
NOT APPLICABLE			6	125,127	24,686,175		
NOT STATED			9	145	26,002		
		Total		130,880	25,787,334		

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name INJAGCAU Length 2 Position 572 - 573

**Question Name** 

Concept Cause of injury - (D,G)

Question

Universe All respondents

Note Based on INJA\_10, INJA\_12. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
FALL	1	6,831	1,277,193
TRANSPORTATION ACCIDENT	2	1,084	229,580
ACC. BUMPED, PUSHED/CRUSHED BY OBJECT(S)	3	2,731	515,147
ACC. CONTACT SHARP/HOT OBJECT/LIQUID/GAS	4	2,112	432,965
OVEREXERTION OR STRENUOUS MOVEMENT	5	3,553	695,326
OTHER	6	1,348	260,896
NOT APPLICABLE	96	112,982	22,332,764
NOT STATED	99	239	43,464
	Total	130,880	25,787,334

Variable Name INJADSTT Length 1 Position 574

**Question Name** 

Concept Injury Status - (D)

Question

Universe All respondents

Note Based on INJA\_01 and INJA\_16. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO INJURIES	0	108,760	21,519,723
ACTIVITY-LIMITING INJURY ONLY	1	16,367	3,166,452
NON-ACTIVITY-LIMITING INJURY ONLY	2	4,202	808,739
LIMITING AND NON-LIMITING INJURIES	3	1,423	270,713
NOT STATED	9	128	21,707
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name HUIAGVIS Length 1 Position 575

**Question Name** 

Concept Vision trouble - function code - (D, G)

Question

Universe All respondents

Note Based on HUIA\_01 to HUIA\_05. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NO VISUAL PROBLEMS	1	58,571	12,153,973
PROBLEMS CORRECTED BY LENSES	2	69,516	13,165,386
PROBLEM SEEING DISTANCE - NOT CORRECTED	3	761	132,624
PROBLEM SEEING CLOSE - NOT CORRECTED	4	816	158,079
PROBLEM SEEING CLOSE & DISTANCE/NO SIGHT	5	722	104,123
NOT STATED	9	494	73,149
	Total	130,880	25,787,334

Variable Name HUIAGHER Length 1 Position 576

**Question Name** 

**Concept** Hearing problems - function code - (D, G)

Question

Universe All respondents

Note Based on HUIA\_06 to HUIA\_09. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO HEARING PROBLEMS	1	124,034	24,730,411
PROBLEM HEARING - CORRECTED	2	4,005	651,712
PROBLEM HEARING - NOT CORRECTED	3	2,021	299,044
NOT STATED	9	820	106,167
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name HUIAGSPE Length 1 Position 577

**Question Name** 

Concept Speech trouble - function code - (D, G)

Question

Universe All respondents

Note Based on HUIA\_10 to HUIA\_13. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

documentation on derived variables.

Content Code **Sample Population** NO SPEECH PROBLEMS 1 129,794 25,596,962 PARTIALLY OR NOT UNDERSTOOD 2 169,340 946 **NOT STATED** 9 140 21,032 Total 130,880 25,787,334

Variable Name HUIAGMOB Length 1 Position 578

**Question Name** 

Concept Mobility trouble - function code - (D, G)

Question

Universe All respondents

Note Based on HUIA\_14 to HUIA\_18. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO MOBILITY PROBLEMS	1	124,832	24,839,696
PROBLEM - NO AID REQUIRED	2	1,048	179,113
PROBL REQUIRES SUPPORT / WHEELCHAIR	3	3,288	462,558
PROBL REQUIRES HELP / CANNOT WALK	4	1,562	283,937
NOT STATED	9	150	22,030
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name HUIAGDEX Length 1 Position 579

**Question Name** 

Concept Dexterity trouble - function code - (D, G)

Question

Universe All respondents

Note Based on HUIA\_21 to HUIA\_24. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NO DEXTERITY PROBLEMS	1	129,539	25,555,780
DEXTERITY PROBLEMS - NO HELP REQUIRED	2	635	105,056
DEXTERITY PROBLEMS - NEEDS HELP	3	571	107,264
NOT STATED	9	135	19,234
	Total	130,880	25,787,334

Variable Name HUIADEMO Length 1 Position 580

**Question Name** 

**Concept** Emotional problems - function code - (D)

Question

Universe All respondents

Note Based on HUIA\_25. Comprehensive Health Status Measurement System (CHSMS-HUI3). See

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
HAPPY AND INTERESTED IN LIFE	1	99,155	19,433,752	
SOMEWHAT HAPPY	2	25,825	5,236,083	
SOMEWHAT UNHAPPY	3	4,202	822,760	
VERY UNHAPPY	4	992	186,517	
SO UNHAPPY THAT LIFE IS NOT WORTHWHILE	5	282	46,546	
NOT STATED	9	424	61,675	
	Total	130,880	25,787,334	

#### AUGUST 2003

Variable Name HUIADCOG Length 2 Position 581 - 582

**Question Name** 

Concept Cognition problems - function code - (D)

Question

Universe All respondents

Note Based on HUIA\_26 and HUIA\_27. Comprehensive Health Status Measurement System (CHSMS-HUI3).

See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NO COGNITIVE PROBLEMS	1	94,989	19,394,778
A LITTLE DIFFICULTY THINKING	2	4,177	787,155
SOMEWHAT FORGETFUL	3	21,189	3,754,109
SOMEWHAT FORGETFUL/A LITTLE DIFF. THINK.	4	7,232	1,288,051
VERY FORGETFUL/GREAT DEAL DIFF. THINK.	5	2,790	475,601
UNABLE TO REMEMBER OR TO THINK	6	185	46,094
NOT STATED	99	318	41,546
	Total	130,880	25,787,334

Variable NameHUIADPADLength1Position583

**Question Name** 

Concept Activities prevented by pain - function code - (D)

Question

Universe All respondents

Note Based on HUIA\_28 and HUIA\_30. Comprehensive Health Status Measurement System (CHSMS-HUI3).

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NO PAIN OR DISCOMFORT	1	107,372	21,564,261
PAIN PREVENTS NO ACTIVITIES	2	5,837	1,092,830
PAIN PREVENTS A FEW ACTIVITIES	3	7,038	1,323,436
PAIN PREVENTS SOME ACTIVITIES	4	5,715	1,015,412
PAIN PREVENTS MOST ACTIVITIES	5	4,630	752,310
NOT STATED	9	288	39,085
	Total	130,880	25,787,334

Variable Name	HUIADHSI	Length	6.3	Position	584 -	589
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**Question Name** 

AUGUST 2003

Concept Health Utility Index (HUI3) - (D)

Question

Universe All respondents

Note Based on HUIADVIS, HUIADHER, HUIADSPE, HUIADMOB, HUIADDEX, HUIADEMO, HUIADCOG,

HUIADPAD. Comprehensive Health Status Measurement System (CHSMS-HUI3). See documentation on

derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	-0.347 - 1.000	129,191	25,555,512
NOT STATED	99.999	1,689	231,822
	Total	130,880	25,787,334

Variable Name	WSTADALL	Length	2	Position	590	- 591

**Question Name** 

Concept Work stress - all items - (D)

Question

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1 with WSTAFOPT = 1

Note Refers to main job or business in past 12 months. Based on WSTA\_401 to WSTA\_412. See

documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 48	58,679	13,365,421
NOT APPLICABLE	96	66,949	10,970,114
NOT STATED	99	5,252	1,451,800
	Total	130,880	25,787,334

Variable Name	WSTADSKI	Lenath	2	Position	592	- 593
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**Question Name** 

Concept Work stress - decision latitude / discretion - (D)

Question

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1 with WSTAFOPT = 1

Note Refers to main job or business in past 12 months. Based on WSTA\_401, WSTA\_402 and WSTA\_404. See

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 12	58,654	13,357,678
NOT APPLICABLE	96	66,949	10,970,114
NOT STATED	99	5,277	1,459,541
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name WSTADAUT Length 2 Position 594 - 595

**Question Name** 

Concept Work stress - decision latitude / authority - (D)

Question

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1 with WSTAFOPT = 1

Note Refers to main job or business in past 12 months. Based on WSTA\_403 and WSTA\_409. See

documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 8	58,622	13,354,094
NOT APPLICABLE	96	66,949	10,970,114
NOT STATED	99	5,309	1,463,126
	Total	130,880	25,787,334

Variable Name WSTADPSY Length 2 Position 596 - 597

**Question Name** 

Concept Work stress - psychological demands - (D)

Question

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1 with WSTAFOPT = 1

Note Refers to main job or business in past 12 months. Based on WSTA\_405 and WSTA\_406. See

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 8	58,572	13,338,553
NOT APPLICABLE	96	66,949	10,970,114
NOT STATED	99	5,359	1,478,668
	Total	130,880	25,787,334

Variable Name	WSTADJIN	Length	1	Position	598	
Question Name						
Concept	Work stress - job ins	ecurity - (D)				
Question						
Universe	Respondents aged 15 to 75 who answered GENA_08 = 1 with WSTAFOPT = 1					
Note	Refers to main job or variables.	r business in past 12 mont	hs. Based o	on WSTA_407. See do	cumentation on derived	
Content			Code	<u>Sample</u>	<u>Population</u>	
0			0	12,868	3,046,361	
1			1	32,460	7,091,645	
2			2	4,393	1,112,624	
3			3	6,940	1,622,456	
4			4	1,987	487,526	
NOT APPLICABLE			6	66,949	10,970,114	
NOT STATED			9	5,283	1,456,608	
		Total		130,880	25,787,334	
Variable Name	WSTADPHY	Length	1	Position	599	
Question Name						
Concept	Work stress - physica	al exertion - (D)				
Question						
Universe	Respondents aged 1	5 to 75 who answered GE	NA_08 = 1	with WSTAFOPT = 1		
Note	Refers to main job or variables.	r business in past 12 mont	hs. Based o	on WSTA_408. See do	cumentation on derived	
Content			Code	Sample	<u>Population</u>	
0			0	4,816	1,407,776	
1			1	20,970	4,970,754	
2			2	4,738	1,149,465	
3			3	19,621	4,041,919	
4			4	8,546	1,800,364	
NOT APPLICABLE			6	66,949	10,970,114	
NOT STATED			9	5,240	1,446,942	
		Total		130,880	25,787,334	

#### AUGUST 2003

Variable Name WSTADSOC Length 2 Position 600 - 601

**Question Name** 

Concept Work stress - social support - (D)

Question

Universe Respondents aged 15 to 75 who answered GENA\_08 = 1 with WSTAFOPT = 1

Note Refers to main job or business in past 12 months. Based on WSTA\_410 to WSTA\_412. See

documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 12	58,245	13,292,942
NOT APPLICABLE	96	66,949	10,970,114
NOT STATED	99	5,686	1,524,279
	Total	130,880	25,787,334

Variable Name SFEADE1 Length 2 Position 602 - 603

**Question Name** 

Concept Self-esteem scale - (D)

Question

Universe All respondents with SFEAFOPT = 1

**Note** Based on SFEA\_501 to SFEA\_506. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 24	28,494	4,196,177
NOT APPLICABLE	96	99,156	20,925,089
NOT STATED	99	3,230	666,067
	Total	130,880	25,787,334

Variable Name MASADM1 Length 2 Position 604 - 605

**Question Name** 

Concept Mastery scale - (D)

Question

Universe All respondents with MASAFOPT = 1

Note Based on MASA\_601 to MASA\_607. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 28	39,712	6,273,113
NOT APPLICABLE	96	86,458	18,561,974
NOT STATED	99	4,710	952,246
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SMKA_200	Length 1	Position	606
Question Name	SM_Q200			
Concept	Household member smokes	regularly inside house		
Question	Does anyone in this househo	old smoke regularly inside t	he house?	
Universe	All respondents			
Note				
<u>Content</u>		Code	Sample	<u>Population</u>
YES		1	38,391	7,306,923
NO		2	92,387	18,463,213
DON'T KNOW		7	44	5,981
REFUSAL		8	58	11,217
		Total	130,880	25,787,334
Variable Name	SMKA_01A	Length 1	Position	607
Question Name	SM_Q201A			
Concept	Smoked 100 or more cigaret	tes - lifetime		
Question	In your lifetime, have you sm	oked a total of 100 or more	e cigarettes? (about 4 pag	cks)
Universe	All respondents			
	•			
Note	·			
Note Content	·	<u>Code</u>	<u>Sample</u>	<u>Population</u>
	·	<u>Code</u> 1	Sample 69,207	<u>Population</u> 12,820,756
Content	·		69,207	12,820,756
Content YES NO	·	1	69,207 61,456	12,820,756 12,929,812
<u>Content</u> YES		1 2	69,207 61,456 148	
Content YES NO DON'T KNOW		1 2 7	69,207 61,456 148 66	12,820,756 12,929,812 23,754

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name	SMKA_01B	Length	1	Position	608
Question Name	SM_Q201B				
Concept	Ever smoked whole cigar	ette			
Question	Have you ever smoked a	whole cigarette?			
Universe	Respondents who answer	red SMKA_01A <> 2			
Note					
Content			Code	Sample	<u>Population</u>
YES			1	16,661	3,296,284
NO			2	44,724	9,613,301
NOT APPLICABLE			6	69,207	12,820,756
DON'T KNOW			7	215	42,388
REFUSAL			8	69	13,486
NOT STATED			9	4	1,119
		Total		130,880	25,787,334
Variable Name	SMKAG01C	Length	2	Position 609	- 610
Question Name					
0 4	A a.a. a.a.a.l.a.al Einakla.a.la	-:			

**Concept** Age - smoked first whole cigarette - (G)

Question

Universe Respondents who answered SMKA\_01A = 1 or SMKA\_01B = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
5 TO 11 YEARS	1	7,531	1,298,667
12 TO 14 YEARS	2	26,662	4,896,316
15 TO 19 YEARS	3	38,572	7,445,484
20 TO 24 YEARS	4	7,911	1,569,274
25 TO 29 YEARS	5	1,971	375,309
30 TO 34 YEARS	6	894	160,530
35 TO 39 YEARS	7	426	68,487
40 TO 44 YEARS	8	292	41,310
45 TO 49 YEARS	9	104	19,700
50 YEARS OR OLDER	10	147	21,693
NOT APPLICABLE	96	44,724	9,613,301
NOT STATED	99	1,646	277,264
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SMKA_202	Length	1	Position	611	
Question Name	SM_Q202					
Concept	Type of smoker					
Question	At the present time do you smoke cigarettes daily, occasionally or not at all?					
Universe	All respondents					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
DAILY			1	30,077	5,529,020	
OCCASIONALLY			2	5,541	1,148,437	
NOT AT ALL			3	95,123	19,082,288	
DON'T KNOW			7	73	13,428	
REFUSAL			8	60	12,466	
NOT STATED			9	6	1,696	
		Total		130,880	25,787,334	
	014/4.0000			<b>-</b> 010	040	
Variable Name	SMKAG203	Length	2	Position 612	- 613	
Question Name						
Concept	Age - started smoking dai	ıy (daliy smoker) - (C	<b>&gt;</b> )			
Question	Daniel de la companya	ONICA OOO 4				
Universe	Respondents who answer	ed SMKA_202 = 1				
Note						
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
5 TO 11 YEARS			1	892	145,738	
12 TO 14 YEARS			2	5,714	1,026,210	
15 TO 19 YEARS			3	16,878	3,141,313	
20 TO 24 YEARS			4	4,033	766,994	
25 TO 29 YEARS			5	1,132	208,166	
30 TO 34 YEARS			6	481	90,048	
35 TO 39 YEARS			7	240	39,656	
40 TO 44 YEARS			8	156	26,270	
45 TO 49 YEARS			9	85	13,565	
50 YEARS OR OLDE	≣R		10	73	9,094	
NOT APPLICABLE			96	100,664	20,230,725	
NOT STATED			99	532	89,557	
		Total		130,880	25,787,334	

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name SMKA\_204 Length 3 Position 614 - 616

Question Name SM\_Q204

**Concept** Number of cigarettes per day (daily smoker)

Question How many cigarettes do you smoke each day now?

**Universe** Respondents who answered SMKA\_202 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF CIGARETTES	1 - 99	29,972	5,510,642
NOT APPLICABLE	996	100,664	20,230,725
DON'T KNOW	997	87	16,056
REFUSAL	998	16	1,817
NOT STATED	999	141	28,093
	Total	130,880	25,787,334

Variable Name SMKA\_05B Length 3 Position 617 - 619

Question Name SM\_Q205B

Concept Number of cigarettes per day (occasional smoker)

Question On the days that you do smoke, about how many cigarettes do you usually have?

Universe Respondents who answered SMKA\_202 = 2

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF CIGARETTES	1 - 56	5,482	1,138,428
NOT APPLICABLE	996	125,200	24,611,308
DON'T KNOW	997	55	9,238
REFUSAL	998	4	771
NOT STATED	999	139	27,589
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name SMKA\_05C Length 2 Position 620 - 621

Question Name SM\_Q205C

**Concept** Number of days smoked at least 1 cigarette

Question In the past month, on how many days have you smoked 1 or more cigarettes?

Universe Respondents who answered SMKA\_202 = 2

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DAYS	0 - 30	5,396	1,123,270
NOT APPLICABLE	96	125,200	24,611,308
DON'T KNOW	97	136	23,633
REFUSAL	98	9	1,534
NOT STATED	99	139	27,589
	Total	130,880	25,787,334

Variable Name SMKA\_05D Length 1 Position 622

Question Name SM\_Q205D

Concept Ever smoked daily

**Question** Have you ever smoked cigarettes daily?

Universe Respondents who answered (SMKA\_01A = 1 and SMKA\_202 = 2) or (SMKA\_202 = 3)

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	34,583	6,360,325
NO	2	4,674	952,196
NOT APPLICABLE	6	91,381	18,430,644
DON'T KNOW	7	20	3,482
REFUSAL	8	1	713
NOT STATED	9	221	39,974
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

Variable Name SMKA\_06A Length 1 Position 623

Question Name SM\_Q206A

**Concept** Stopped smoking - when stopped (never daily smoker)

**Question** When did you stop smoking?

Universe Respondents who answered SMKA\_05D = 2 and SMKA\_202 = 3

**Note** Responses between 2 and 3 years rounded up or down by interviewer.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN ONE YEAR AGO	1	169	39,529
1 TO 2 YEARS AGO	2	168	30,733
3 TO 5 YEARS AGO	3	178	37,337
MORE THAN 5 YEARS AGO	4	2,726	535,677
NOT APPLICABLE	6	127,396	25,100,271
DON'T KNOW	7	17	2,129
REFUSAL	8	4	1,920
NOT STATED	9	222	39,737
	Total	130,880	25,787,334

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Variable Name	SMKAG207	Length	2	Position 624	- 625
Question Name					
Concept	Age - started smoking da	ily (former daily smo	ker) - (G)		
Question					
Universe	Respondents who answe	ered SMKA_05D = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
5 TO 11 YEARS			1	600	105,612
12 TO 14 YEARS			2	4,936	899,168
15 TO 19 YEARS			3	19,503	3,611,030
20 TO 24 YEARS			4	6,095	1,152,493
25 TO 29 YEARS			5	1,494	277,474
30 TO 34 YEARS			6	683	116,200
35 TO 39 YEARS			7	292	47,413
40 TO 44 YEARS			8	197	29,579
45 TO 49 YEARS			9	68	14,507
50 YEARS OR OLDE	ER .		10	85	11,334
NOT APPLICABLE			96	96,034	19,378,791
NOT STATED			99	893	143,733
		Total		130,880	25,787,334
Variable Name	SMKA_208	Length	3	Position 626	- 628
Question Name	SM_Q208				
Concept	Number of cigarettes per	day (former daily sm	noker)		
Question	How many cigarettes did	you usually smoke e	each day?		
Universe	Respondents who answe	ered SMKA_05D = 1			
Note					
Content			<u>Code</u>	Sample	<b>Population</b>
NUMBER OF CIGAR	RETTES		1 - 99	33,695	6,231,936
NOT APPLICABLE			996	96,034	19,378,791
DON'T KNOW			997	844	120,265
REFUSAL			998	44	8,124
NOT STATED			999	263	48,219
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Page 240 Public Use Microdata File

#### AUGUST 2003

629 SMKA\_09A Length 1 Position Variable Name

**Question Name** SM\_Q209A

Stopped smoking daily - when stopped (former daily smoker) Concept

When did you stop smoking daily? Question

Respondents who answered SMKA\_05D = 1 Universe

Content	Code	Sample	<u>Population</u>
LESS THAN ONE YEAR AGO	1	4,072	787,837
1 TO 2 YEARS AGO	2	3,004	592,275
3 TO 5 YEARS AGO	3	3,121	593,343
MORE THAN 5 YEARS AGO	4	24,315	4,376,352
NOT APPLICABLE	6	96,034	19,378,791
DON'T KNOW	7	66	9,586
REFUSAL	8	5	933
NOT STATED	9	263	48,219
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name SMKA\_300 Length 2 Position 630 - 631

Question Name SM\_Q300

Concept Cigarettes - how obtained

Question Where do you usually get your cigarettes?

**Universe** Respondents who answered SMKA\_202 = (1 or 2)

Content	Code	Sample	<u>Population</u>
BUY FROM - VENDING MACHINE	1	211	48,260
BUY FROM - SMALL GROCERY / CORNER STORE	2	19,190	3,911,998
BUY FROM - SUPERMARKET	3	6,999	1,109,487
BUY FROM - DRUG STORE	4	888	123,636
BUY FROM - GAS STATION	5	4,393	779,588
BUY FROM - OTHER STORE	6	1,216	195,414
BUY FROM - FRIEND OR SOMEONE ELSE	7	557	101,359
GIVEN THEM BY - BROTHER OR SISTER	8	47	10,312
GIVEN THEM BY - MOTHER OR FATHER	9	176	30,445
GIVEN THEM BY - FRIEND OR SOMEONE ELSE	10	911	190,197
TAKE THEM FROM MOTHER, FATHER OR SIBLING	11	83	17,642
OTHER	12	705	122,207
NOT APPLICABLE	96	95,123	19,082,288
DON'T KNOW	97	207	30,538
REFUSAL	98	33	5,870
NOT STATED	99	141	28,093
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name SMKADSTY Length 2 Position 632 - 633

**Question Name** 

Concept Type of smoker - (D)

Question

Universe All respondents

Note Based on SMKA\_01A, SMKA\_01B, SMKA\_202 and SMKA\_05D. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
DAILY SMOKER	1	30,077	5,529,020
OCCASIONAL SMOKER (FORMER DAILY SMOKER)	2	3,247	646,922
ALWAYS AN OCCASIONAL SMOKER	3	2,274	497,083
FORMER DAILY SMOKER	4	31,336	5,713,403
FORMER OCCASIONAL SMOKER	5	18,995	3,746,756
NEVER SMOKED	6	44,601	9,583,008
NOT STATED	99	350	71,143
	Total	130,880	25,787,334

Variable Name SMKADYCS Length 3 Position 634 - 636

**Question Name** 

Concept Number of years smoked (current daily smokers) - (D)

Question

Universe Respondents who answered SMKA\_202 = 1

Note Based on SMKADSTY, SMKA\_203 and DHHA\_AGE. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF YEARS	0 - 87	29,684	5,467,052
NOT APPLICABLE	996	100,453	20,187,171
NOT STATED	999	743	133,111
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name SCAA\_1 Length 1 Position 637

Question Name SQ\_Q1

Concept Has used nicotine patch

**Question** Did you try a nicotine patch to stop smoking?

Universe Respondents who answered SMKA\_06A = 1 or SMKA\_09A = 1 with SCAAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	239	43,501
NO	2	1,002	205,459
NOT APPLICABLE	6	129,498	25,504,163
NOT STATED	9	141	34,212
	Total	130,880	25,787,334

Variable Name SCAA\_2 Length 1 Position 638

Question Name SQ\_Q2

Concept Usefulness of nicotine patch

Question How useful was the nicotine patch in helping you quit?

Universe Respondents who answered SCAA\_1 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
VERY USEFUL	1	142	25,464
SOMEWHAT USEFUL	2	39	7,516
NOT VERY USEFUL	3	16	2,502
NOT USEFUL AT ALL	4	42	8,018
NOT APPLICABLE	6	130,500	25,709,622
NOT STATED	9	141	34,212
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name SCAA\_3 Length 1 Position 639

Question Name SQ\_Q3

Concept Has used nicotine gum or candy

**Question** Did you try Nicorettes or other nicotine gum or candy to stop smoking?

Universe Respondents who answered SMKA\_06A = 1 or SMKA\_09A = 1 with SCAAFOPT = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	162	29,854
NO	2	1,079	219,105
NOT APPLICABLE	6	129,498	25,504,163
NOT STATED	9	141	34,212
	Total	130,880	25,787,334

Variable Name SCAA\_4 Length 1 Position 640

Question Name SQ\_Q4

Concept Usefulness of nicotine gum or candy

Question How useful were the Nicorettes or other nicotine gum or candy in helping you quit?

Universe Respondents who answered SCAA\_3 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
VERY USEFUL	1	46	6,843
SOMEWHAT USEFUL	2	28	6,747
NOT VERY USEFUL	3	22	5,079
NOT USEFUL AT ALL	4	66	11,186
NOT APPLICABLE	6	130,577	25,723,268
NOT STATED	9	141	34,212
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SCAA_5	Length	1	Position	641
Question Name	SQ_Q5		·		
Concept	_	ng - past 12 months			
Question		ting smoking in the past 12 m	onths?		
Universe		answered SMKA_202 = (1 or		CAAFOPT = 1	
Note	respondente wile	( ) or	2) <b></b> 0		
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	5,700	1,118,869
NO			2	7,948	1,597,075
NOT APPLICABLE			6	116,539	22,879,723
DON'T KNOW			7	2	154
REFUSAL			8	2	204
NOT STATED			9	689	191,309
		Total		130,880	25,787,334
Variable Name	SCAA_6	Length	1	Position	642
Question Name	SQ_Q6				
Concept	Tried to quit smokir	ng - used nicotine patch			
Question	Did you try a nicotir	ne patch to stop smoking?			
Universe	Respondents who a	answered SCAA_5 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	1,060	194,501
NO			2	4,640	924,368
NOT APPLICABLE			6	124,487	24,476,798
NOT STATED			9	693	191,667
		Total		130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	SCAA_7	Length	1	Position	643
Question Name	SQ_Q7				
Concept	Tried to quit smokin	g - used nicotine gum or car	ndy		
Question	Did you try Nicorette	es or other nicotine gum or c	andy to st	op smoking?	
Universe	Respondents who a	nswered SCAA_5 = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	Population
YES			1	997	185,438
NO			2	4,703	933,432
NOT APPLICABLE			6	124,487	24,476,798
NOT STATED			9	693	191,667
		Total		130,880	25,787,334

Variable Name SCAADQUI Length 1 Position 644

**Question Name** 

Concept Attempted to stop smoking - (D)

Question

Universe Respondents who answered (SMKA\_202 = 1 or 2) and SMKA\_01A = 1 with SCAAFOPT = 1

Note Based on SMKADSTY, SMKA\_202, SMKA\_06A, SMKA\_09A and SCAA\_5. See documentation on derived

variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
DIDN'T TRY TO QUIT LAST YEAR	1	7,948	1,597,075
TRIED TO QUIT UNSUCCESFULLY / LAST YEAR	2	5,700	1,118,869
SUCCESFULLY QUIT IN THE LAST YEAR	3	1,241	248,960
SUCCESFULLY QUIT MORE THAN 1 YEAR AGO	4	12,381	2,322,981
NOT APPLICABLE	6	102,216	20,130,404
NOT STATED	9	1,394	369,045
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ETSA_1	Length	1	Position	645
Question Name	ET_Q1				
Concept	Second-hand smoke	- most days			
Question	In the past month, we	ere you exposed to secor	nd-hand smo	ke on most days?	
Universe	Respondents who an	swered SMKA_202 = 3			
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	26,985	5,279,405
NO			2	68,030	13,776,824
NOT APPLICABLE			6	35,618	6,677,457
DON'T KNOW			7	91	22,673
REFUSAL			8	12	2,705
NOT STATED			9	144	28,271
		Total		130,880	25,787,334
Variable Name	ETSA_2A	Length	1	Position	646
Question Name	ET_Q2A				
Concept	Second-hand smoke	- at home			
Question	In the past month, were you exposed to second-hand smoke at home?				
Jniverse	Respondents who an	swered ETSA_1 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	11,354	2,247,772
NO			2	15,627	3,030,853
NOT ADDITIONAL F			6	103,648	20,454,280
NOT APPLICABLE				•	404
NOT APPLICABLE DON'T KNOW			7	3	434
			7 8	1	
DON'T KNOW					434 347 53,649

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

NOT STATED

Variable Name Question Name Concept Question Universe Note Content	ETSA_2B ET_Q2B Second-hand smoke - in a In the past month, were you		1	Position	647
Concept Question Universe Note	Second-hand smoke - in a In the past month, were you				
Question Universe Note	In the past month, were you				
Universe Note		Levnosed to second.			
Note		a exposed to second	-hand smo	ke in a car or other pri	vate vehicle?
	Respondents who answere	d ETSA_1 = 1			
<u>Content</u>					
			Code	<u>Sample</u>	<u>Population</u>
YES			1	10,245	1,883,124
NO			2	16,720	3,393,187
NOT APPLICABLE			6	103,648	20,454,280
DON'T KNOW			7	19	2,747
REFUSAL			8	1	347
NOT STATED			9	247	53,649
		Total		130,880	25,787,334
Variable Name	ETSA_2C	Length	1	Position	648
Question Name	ET_Q2C				
Concept	Second-hand smoke - in pu	ublic places			
Question	In the past month, were you malls, arenas, bingo halls,		-hand smo	ke in public places (ba	ırs, restaurants, shopping
Universe	Respondents who answere	d ETSA_1 = 1			
Note					
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	19,926	3,860,674
NO			2	7,046	1,416,260
NOT APPLICABLE			6	103,648	20,454,280
DON'T KNOW			7	11	2,119
REFUSAL			8	2	353
					·

9

Total

247

130,880

53,649

25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ETSA_2D Le	ngth 1	Position	649
Question Name	ET_Q2D			
Concept	Second-hand smoke - when visiti	ng friends or relatives		
Question	In the past month, were you expo	sed to second-hand smo	ke when visiting friends	s or relatives?
Universe	Respondents who answered ETS	A_1 = 1		
Note				
Content		Code	<u>Sample</u>	<u>Population</u>
YES		1	16,757	3,141,983
NO		2	10,206	2,133,391
NOT APPLICABLE		6	103,648	20,454,280
DON'T KNOW		7	18	2,950
REFUSAL		8	4	1,081
NOT STATED		9	247	53,649
		Total	130,880	25,787,334
Variable Name	ETSA_3 Le	ngth 1	Position	650
<b>Question Name</b>	ET_Q3			
Concept	Smoke from cigarettes - bothered	by		
Question	Are you bothered by smoke from	rigarettes?		
	The you bothered by smoke from	oigai etteo :		
Universe	Respondents who answered SMk	_		
Universe Note		_		
		_	<u>Sample</u>	<u>Population</u>
Note		A_202 = 3	<u>Sample</u> 57,997	<b>Population</b> 11,881,413
Note Content		A_202 = 3 <u>Code</u>		
Note Content YES		A_202 = 3 <u>Code</u> 1	57,997	11,881,413
Note Content YES NO		A_202 = 3  Code 1 2	57,997 36,840	11,881,413 7,138,380
Note Content YES NO NOT APPLICABLE		Code 1 2 6	57,997 36,840 35,618	11,881,413 7,138,380 6,677,457
Note Content YES NO NOT APPLICABLE DON'T KNOW		Code 1 2 6 7	57,997 36,840 35,618 170	11,881,413 7,138,380 6,677,457 35,289

Variable Name	ETSA_4	Length	1	Position	651		
Question Name	ET_Q4						
Concept	Smoke from cigarett	Smoke from cigarettes - causes physical irritation					
Question	Does smoke from cigarettes cause you any physical irritation (for example, to your eyes, your breathing, your throat)?						
Universe	Respondents who ar	nswered SMKA_202 = 3					
Note							
Content			Code	Sample	Population		
YES			1	45,263	8,813,849		
NO			2	49,501	10,197,890		
NOT APPLICABLE			6	35,618	6,677,457		
DON'T KNOW			7	242	42,755		
REFUSAL			8	7	1,321		
NOT STATED			9	249	54,063		
		Total		130,880	25,787,334		
Variable Name	ETSA_5	Length	1	Position	652		
Question Name	ET_Q5						
Concept	Restrictions against	smoking cigarettes in home					
Question	Are there any restrictions against smoking cigarettes in your home?						
Universe	Respondents who ar	nswered SMKA_202 = 3					
Note	For smoking restricti	ons at place of work, see LBF	A_35				
Content			Code	Sample	Population		
YES			1	56,445	11,596,143		
NO			2	38,459	7,440,067		
NOT APPLICABLE			6	35,618	6,677,457		
DON'T KNOW			7	104	18,914		
REFUSAL			8	4	542		
NOT STATED			9	250	54,210		
		Total		130,880	25,787,334		

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Verieble News	ETCA GA	Langeth	1	Docition	GE2	
Variable Name	ETSA_6A	Length	1	Position	653	
Question Name	ET_Q6					
Concept	Smoking restrictions	- not permitted in home				
Question	How is smoking restricted in your home? - Smokers are asked to refrain from smoking in the house					
Universe	Respondents who ar	nswered ETSA_5 = 1				
Note						
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>	
YES			1	52,763	10,815,872	
NO			2	3,666	778,337	
NOT APPLICABLE			6	74,077	14,117,524	
DON'T KNOW			7	16	1,934	
NOT STATED			9	358	73,667	
		Total		130,880	25,787,334	
Variable Name	ETSA_6B	Length	1	Position	654	
Question Name	ET_Q6					
Concept	Smoking restrictions	- permitted in certain room	ns only			
Question	How is smoking rest	ricted in your home? - Smo	king is allo	wed in certain rooms o	only	
Universe	Respondents who a	nswered ETSA_5 = 1				
Note		_				
Contont			Codo	Cample	Domislation	

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	2,720	601,340
NO	2	53,709	10,992,869
NOT APPLICABLE	6	74,077	14,117,524
DON'T KNOW	7	16	1,934
NOT STATED	9	358	73,667
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	ETSA_6C	Length	1	Position	655			
Question Name	ET_Q6							
Concept	Smoking restrictions	Smoking restrictions - not in presence of young children						
Question	How is smoking restr	ricted in your home? - Sn	noking is res	tricted in the presence	e of young children			
Universe	Respondents who ar	nswered ETSA_5 = 1						
Note								
Content			<u>Code</u>	Sample	<u>Population</u>			
YES			1	526	104,722			
NO			2	55,903	11,489,487			
NOT APPLICABLE			6	74,077	14,117,524			
DON'T KNOW			7	16	1,934			
NOT STATED			9	358	73,667			
		Total		130,880	25,787,334			
Variable Name	ETSA_6D	Length	1	Position	656			
Question Name	ET_Q6							
Concept	Smoking restrictions	- other						
Question	How is smoking restr	ricted in your home? - Otl	ner restrictio	n				
Universe	Respondents who ar	nswered ETSA_5 = 1						
Note								
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>			
YES			1	660	130,377			
NO			2	55,769	11,463,832			
NOT APPLICABLE			6	74,077	14,117,524			
DON'T KNOW			7	16	1,934			
NOT STATED			9	358	73,667			

Total

130,880

25,787,334

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Variable Name	TALA_1	Length	1	Position	657
Question Name	TA_Q1				
Concept	Smoked cigars				
Question	In the past month, have y	ou smoked cigars?			
Universe	All respondents				
Note					
Content			Code	<u>Sample</u>	<b>Population</b>
YES			1	5,330	1,123,188
NO			2	125,407	24,635,466
DON'T KNOW			7	62	13,217
REFUSAL			8	60	11,303
NOT STATED			9	21	4,160
		Total		130,880	25,787,334
Variable Name	TALA_2	Length	1	Position	658
Question Name	TA_Q2				
Concept	Smoked a pipe				
Question	In the past month, have y	ou smoked a pipe?			
Universe	All respondents				
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	877	168,090
NO			2	129,859	25,590,372
DON'T KNOW			7	1	193
NOT STATED			9	143	28,680
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Page 254

# Public Use Microdata File

AUGUST	2003
700001	2003

Variable Name	TALA_3	Length	1	Position	659
Question Name	TA_Q3				
Concept	Used snuff				
Question	In the past month, ha	ave you used snuff?			
Universe	All respondents				
Note					
Content Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	547	71,959
NO			2	130,188	25,686,058
DON'T KNOW			7	2	638
NOT STATED			9	143	28,680
		Total		130,880	25,787,334
/ariable Name	TALA_4	Length	1	Position	660
Question Name	TA_Q4				
Concept	Used chewing tobac	со			
Question	In the past month, h	ave you used chewing to	bacco?		
Universe	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	740	115,316
NO			2	129,994	25,642,656
OON'T KNOW			7	2	638
JON I KNOW					
NOT STATED			9	144	28,724

#### AUGUST 2003

Variable Name	ALCA_1	Length	1	Position	661
Question Name	AL_Q1				
Concept	Drank alcohol in pa	ast 12 months			
Question	During the past 12	months, have you had a dri	nk of beer, w	vine, liquor or any othe	r alcoholic beverage?
Universe	All respondents				
Note					
Content			<u>Code</u>	Sample	Population
YES			1	98,237	19,705,619
NO			2	32,077	5,968,534
DON'T KNOW			7	113	21,415
REFUSAL			8	148	19,840
NOT STATED			9	305	71,926
		Total		130,880	25,787,334

2

Position

662 - 663

Variable Name ALCA\_2

Question Name AL\_Q2

Concept Frequency of drinking alcohol

Question During the past 12 months, how often did you drink alcoholic beverages?

Length

Universe Respondents who answered ALCA\_1 = 1

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN ONCE A MONTH	1	27,011	5,016,146
ONCE A MONTH	2	11,794	2,334,487
2 TO 3 TIMES A MONTH	3	15,107	2,949,426
ONCE A WEEK	4	17,082	3,536,614
2 TO 3 TIMES A WEEK	5	15,814	3,427,428
4 TO 6 TIMES A WEEK	6	4,158	897,559
EVERY DAY	7	7,068	1,512,352
NOT APPLICABLE	96	32,077	5,968,534
DON'T KNOW	97	152	20,329
REFUSAL	98	38	6,940
NOT STATED	99	579	117,518
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name ALCA\_3 Length 2 Position 664 - 665

Question Name AL\_Q3

**Concept** Frequency of having 5 or more drinks

Question How often in the past 12 months have you had 5 or more drinks on one occasion?

**Universe** Respondents who answered ALCA\_1 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NEVER	1	53,756	11,022,771
LESS THAN ONCE A MONTH	2	23,123	4,615,117
ONCE A MONTH	3	7,343	1,384,397
2 TO 3 TIMES A MONTH	4	5,992	1,123,158
ONCE A WEEK	5	4,939	965,870
MORE THAN ONCE A WEEK	6	2,611	502,866
NOT APPLICABLE	96	32,077	5,968,534
DON'T KNOW	97	393	74,246
REFUSAL	98	65	12,148
NOT STATED	99	581	118,227
	Total	130,880	25,787,334

Variable Name ALCA\_5 Length 1 Position 666

Question Name AL\_Q5

Concept Drank alcohol in past week

Question Thinking back over the past week, did you have a drink of beer, wine, liquor or any other alcoholic

beverage?

Universe Respondents who answered ALCA\_1 = 1

<u>Code</u>	<u>Sample</u>	<u>Population</u>
1	56,080	11,547,760
2	41,869	8,090,932
6	32,077	5,968,534
7	221	49,276
8	47	11,322
9	586	119,510
Total	130,880	25,787,334
	1 2 6 7 8 9	1 56,080 2 41,869 6 32,077 7 221 8 47 9 586

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name ALCA\_5A1 Length 3 Position 667 - 669

Question Name AL\_Q5A

Concept Number of drinks - Sunday

Question Starting with yesterday, that is Sunday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DRINKS	0 - 60	55,696	11,475,540
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	342	60,946
REFUSAL	998	11	2,823
NOT STATED	999	885	188,561
	Total	130,880	25,787,334

Variable Name ALCA\_5A2 Length 3 Position 670 - 672

Question Name AL\_Q5A

Concept Number of drinks - Monday

Question Starting with yesterday, that is Monday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DRINKS	0 - 40	55,656	11,469,823
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	379	67,330
REFUSAL	998	13	2,230
NOT STATED	999	886	188,485
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name ALCA\_5A3 Length 3 Position 673 - 675

Question Name AL\_Q5A

Concept Number of drinks - Tuesday

Question Starting with yesterday, that is Tuesday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF DRINKS	0 - 50	55,599	11,456,432
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	434	80,756
REFUSAL	998	16	4,028
NOT STATED	999	885	186,652
	Total	130,880	25,787,334

Variable Name ALCA\_5A4 Length 3 Position 676 - 678

Question Name AL\_Q5A

Concept Number of drinks - Wednesday

Question Starting with yesterday, that is Wednesday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DRINKS	0 - 30	55,543	11,449,356
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	487	87,088
REFUSAL	998	15	2,823
NOT STATED	999	889	188,602
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name ALCA\_5A5 Length 3 Position 679 - 681

Question Name AL\_Q5A

Concept Number of drinks - Thursday

Question Starting with yesterday, that is Thursday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>	
NUMBER OF DRINKS	0 - 40	55,529	11,450,043	
NOT APPLICABLE	996	73,946	14,059,466	
DON'T KNOW	997	501	86,232	
REFUSAL	998	16	2,679	
NOT STATED	999	888	188,914	
	Total	130,880	25,787,334	

Variable Name ALCA\_5A6 Length 3 Position 682 - 684

Question Name AL\_Q5A

Concept Number of drinks - Friday

Question Starting with yesterday, that is Friday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DRINKS	0 - 53	55,534	11,454,831
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	493	81,061
REFUSAL	998	18	2,878
NOT STATED	999	889	189,098
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name ALCA\_5A7 Length 3 Position 685 - 687

Question Name AL\_Q5A

Concept Number of drinks - Saturday

Question Starting with yesterday, that is Saturday, how many drinks did you have?

**Universe** Respondents who answered ALCA\_5 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF DRINKS	0 - 61	55,569	11,457,202
NOT APPLICABLE	996	73,946	14,059,466
DON'T KNOW	997	460	78,745
REFUSAL	998	14	2,402
NOT STATED	999	891	189,520
	Total	130,880	25,787,334

Variable Name ALCA\_5B Length 1 Position 688

Question Name AL\_Q5B

Concept Ever had a drink

Question Have you ever had a drink?

Universe Respondents who answered ALCA\_1 = 2

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	18,250	3,044,975
NO	2	13,762	2,911,301
NOT APPLICABLE	6	98,237	19,705,619
DON'T KNOW	7	57	9,870
REFUSAL	8	5	1,751
NOT STATED	9	569	113,819
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ALCA_6	Length	1	Position	689		
Question Name	AL_Q6						
Concept	Regularly drank more	than 12 drinks a week					
Question	Did you ever regularly	drink more than 12 drink	s a week?				
Universe	Respondents who ans	wered ALCA_5B = 1					
Note							
Content			Code	<u>Sample</u>	<u>Population</u>		
YES			1	3,488	511,591		
NO			2	14,719	2,527,027		
NOT APPLICABLE			6	111,999	22,616,920		
DON'T KNOW			7	36	5,571		
REFUSAL			8	7	786		
NOT STATED			9	631	125,439		
		Total		130,880	25,787,334		
Variable Name	ALCA_7A	Length	1	Position	690		
Question Name	AL_Q7						
Concept	Reason reduced drink	ing - dieting					
Question	Why did you reduce or	quit drinking altogether?	Why did you reduce or quit drinking altogether? - Dieting				
	Respondents who answered ALCA_6 = 1						
Universe	Respondents who ans	wered ALCA_6 = 1	· ·				
Note Note	Respondents who ans	wered ALCA_6 = 1	J				
	Respondents who ans	wered ALCA_6 = 1	<u>Code</u>	<u>Sample</u>	<u>Population</u>		
Note	Respondents who ans	wered ALCA_6 = 1		<u>Sample</u> 31	Population 5,063		
Note Content	Respondents who ans	wered ALCA_6 = 1	<u>Code</u>				
Note Content YES	Respondents who ans	wered ALCA_6 = 1	<u>Code</u> 1	31	5,063		
Note Content YES NO	Respondents who ans	wered ALCA_6 = 1	<b>Code</b> 1 2	31 3,444	5,063 504,584		
Note Content YES NO NOT APPLICABLE	Respondents who ans	wered ALCA_6 = 1	<b>Code</b> 1 2 6	31 3,444 126,718	5,063 504,584 25,143,947		
Note Content YES NO NOT APPLICABLE DON'T KNOW	Respondents who ans	wered ALCA_6 = 1	Code 1 2 6 7	31 3,444 126,718 10	5,063 504,584 25,143,947 859		

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ALCA_7B	Length	1	Position	691		
Question Name	AL_Q7						
Concept	Reason reduced drinking -	_					
Question	Why did you reduce or quit drinking altogether? - Athletic training						
Universe	Respondents who answere	Respondents who answered ALCA_6 = 1					
Note							
Content			Code	Sample	<b>Population</b>		
YES			1	21	5,753		
NO			2	3,454	503,894		
NOT APPLICABLE			6	126,718	25,143,947		
DON'T KNOW			7	10	859		
REFUSAL			8	3	1,086		
NOT STATED			9	674	131,796		
		Total		130,880	25,787,334		
Variable Name	ALCA_7C	Length	1	Position	692		
Question Name	AL_Q7						
Concept	Reason reduced drinking -	- pregnancy					
Question	Why did you reduce or qui	t drinking altogether?	r - Pregnan	су			
Universe	Respondents who answere	ed ALCA_6 = 1					
Note							
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>		
YES			1	57	7,962		
NO			2	3,418	501,685		
NOT APPLICABLE			6	126,718	25,143,947		
DON'T KNOW			7	10	859		
REFUSAL			8	3	1,086		
NOT STATED			9	674	131,796		
		Total		130,880	25,787,334		

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

7100007 2000					
Variable Name	ALCA_7D	Length	1	Position	693
Question Name	AL_Q7				
Concept	Reason reduced dri	nking - getting older			
Question	Why did you reduce	or quit drinking altogether	? - Getting	older	
Universe	Respondents who a	nswered ALCA_6 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	238	36,349
NO			2	3,237	473,298
NOT APPLICABLE			6	126,718	25,143,947
DON'T KNOW			7	10	859
REFUSAL			8	3	1,086
NOT STATED			9	674	131,796
		Total		130,880	25,787,334
Variable Name	ALCA_7E	Length	1	Position	694
Question Name	AL_Q7				
Concept	Reason reduced dri	nking - drinking too much			

**Question** Why did you reduce or quit drinking altogether? - Drinking too much / drinking problem

Universe Respondents who answered ALCA\_6 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,376	197,671
NO	2	2,099	311,976
NOT APPLICABLE	6	126,718	25,143,947
DON'T KNOW	7	10	859
REFUSAL	8	3	1,086
NOT STATED	9	674	131,796
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

NOT STATED

Variable Name	ALCA_7F	Length	1	Position	695
Question Name	AL_Q7				
Concept	Reason reduced drii	nking - affected work / stud	ies		
Question	Why did you reduce	or quit drinking altogether?	? - Affected	work, studies, employi	ment opportunities
Universe	Respondents who a	nswered ALCA_6 = 1			
Note					
Content			Code	Sample	<u>Population</u>
YES			1	365	52,381
NO			2	3,110	457,266
NOT APPLICABLE			6	126,718	25,143,947
DON'T KNOW			7	10	859
REFUSAL			8	3	1,086
NOT STATED			9	674	131,796
		Total		130,880	25,787,334
Variable Name	ALCA_7G	Length	1	Position	696
Question Name	AL_Q7				
Concept	Reason reduced drii	nking - interfered with famil	y life		
Question	Why did you reduce	or quit drinking altogether?	? - Interfere	d with family or home l	ife
Universe	Respondents who a	nswered ALCA_6 = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES			1	745	107,167
NO			2	2,730	402,480
NOT APPLICABLE			6	126,718	25,143,947
DON'T KNOW			7	10	859
REFUSAL			8	3	1,086

9

Total

674

130,880

131,796

25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ALCA_7H	Length 1	Position	697
Question Name	AL_Q7			
Concept	Reason reduced dri	nking - affected physical health		
Question	Why did you reduce	or quit drinking altogether? - Affecte	ed physical health	
Universe	Respondents who a	nswered ALCA_6 = 1		
Note				
Content		Code	Sample	Population
YES		1	1,114	170,378
NO		2	2,361	339,269
NOT APPLICABLE		6	126,718	25,143,947
DON'T KNOW		7	10	859
REFUSAL		8	3	1,086
NOT STATED		9	674	131,796
		Total	130,880	25,787,334
Variable Name	ALCA_7I	Length 1	Position	698
	AL_Q7			
Question Name	_	nking - affected social relationships		
Question Name Concept	Reason reduced dri	nking - affected social relationships or quit drinking altogether? - Affecte	ed friendships or social re	elationships
Question Name Concept Question Universe	Reason reduced dri		ed friendships or social re	elationships
Question Name Concept Question	Reason reduced dri	or quit drinking altogether? - Affecte	ed friendships or social re	elationships
Question Name Concept Question Universe Note	Reason reduced dri	or quit drinking altogether? - Affecte	ed friendships or social re <u>Sample</u>	·
Question Name Concept Question Universe Note Content	Reason reduced dri	or quit drinking altogether? - Affectonswered ALCA_6 = 1		<u>Population</u>
Question Name Concept Question Universe Note Content YES	Reason reduced dri	or quit drinking altogether? - Affectenswered ALCA_6 = 1  Code	<u>Sample</u>	elationships Population 58,672 450,975
Question Name Concept Question Universe Note Content YES	Reason reduced dri	or quit drinking altogether? - Affectonswered ALCA_6 = 1  Code 1	<u>Sample</u> 380	<b>Population</b> 58,672
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	Reason reduced dri	or quit drinking altogether? - Affects nswered ALCA_6 = 1  Code 1 2	<u>Sample</u> 380 3,095	<b>Population</b> 58,672 450,975
Question Name Concept Question Universe	Reason reduced dri	or quit drinking altogether? - Affects nswered ALCA_6 = 1  Code 1 2 6	Sample 380 3,095 126,718	Population 58,672 450,975 25,143,947
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	Reason reduced dri	or quit drinking altogether? - Affects nswered ALCA_6 = 1  Code 1 2 6 7	Sample 380 3,095 126,718 10	Population 58,672 450,975 25,143,947 859

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ALCA_7J	Length	1	Position	699
Question Name	AL_Q7				
Concept	Reason reduced dri	inking - affected financial pos	ition		
Question	Why did you reduce	e or quit drinking altogether?	- Affected	financial position	
Universe	Respondents who a	answered ALCA_6 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	Population
YES			1	380	53,046
NO			2	3,095	456,601
NOT APPLICABLE			6	126,718	25,143,947
DON'T KNOW			7	10	859
REFUSAL			8	3	1,086
NOT STATED			9	674	131,796
		Total		130,880	25,787,334
Variable Name	ALCA_7K	Length	1	Position	700
Question Name	AL_Q7				
Concept	Reason reduced dri	inking - affected happiness			
Question	Why did you reduce	e or quit drinking altogether?	- Affected	outlook on life, happine	ess
Universe	Respondents who a	answered ALCA_6 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
YES			1	618	87,599
			1 2	618 2,857	•
NO					422,047
YES NO NOT APPLICABLE DON'T KNOW			2	2,857	422,047 25,143,947
NO NOT APPLICABLE			2 6	2,857 126,718	422,047 25,143,947 859
NO NOT APPLICABLE DON'T KNOW			2 6 7	2,857 126,718 10	87,599 422,047 25,143,947 859 1,086 131,796

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	ALCA_7L	Length	1	Position	701	
Question Name	AL_Q7					
Concept	Reason reduced drinking - in	nfluence of family	/ friends			
Question	Why did you reduce or quit of	drinking altogether	? - Influence	of family or friends		
Universe	Respondents who answered ALCA_6 = 1					
Note						
Content			Code	<u>Sample</u>	<u>Population</u>	
YES			1	319	43,713	
NO			2	3,156	465,934	
NOT APPLICABLE			6	126,718	25,143,947	
DON'T KNOW			7	10	859	
REFUSAL			8	3	1,086	
NOT STATED			9	674	131,796	
		Total		130,880	25,787,334	
Variable Name	ALCA_7M	Length	1	Position	702	
Question Name	AL_Q7					
Concept	Reason reduced drinking - c	other				
Question	Why did you reduce or quit of	drinking altogether	? - Other			
Universe	Respondents who answered	d ALCA_6 = 1				
Note						
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>	
YES			1	239	32,390	
NO			2	3,236	477,257	
NOT APPLICABLE			6	126,718	25,143,947	
DON'T KNOW			7	10	859	
REFUSAL			8	3	1,086	
NOT STATED			9	674	131,796	
		Total		130,880	25,787,334	

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#### AUGUST 2003

Variable Name ALCADTYP Length 1 Position 703

**Question Name** 

Concept Type of drinker - (D)

Question

Universe All respondents

Note Based on ALCA\_2 and ALCA\_5B. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
REGULAR DRINKER	1	71,023	14,657,866
OCCASIONAL DRINKER	2	27,011	5,016,146
FORMER DRINKER	3	18,250	3,044,975
NEVER DRANK	4	13,762	2,911,301
NOT STATED	9	834	157,046
	Total	130,880	25,787,334

Variable Name ALCADWKY Length 3 Position 704 - 706

**Question Name** 

Concept Number of drinks - past week - (D)

Question

Universe Respondents who answered ALCA\_1 = 1

Note Based on ALCA\_1 and ALCA\_5A1 to ALCA\_5A7. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF DRINKS	0 - 226	96,856	19,450,055
NOT APPLICABLE	996	32,077	5,968,534
NOT STATED	999	1,947	368,745
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name ALCADDLY Length 3 Position 707 - 709

**Question Name** 

**Concept** Average daily alcohol consumption - (D)

Question

Universe Respondents who answered ALCA\_1 = 1

Note Based on ALCADWKY. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF DRINKS	0 - 32	96,856	19,450,055
NOT APPLICABLE	996	32,077	5,968,534
NOT STATED	999	1,947	368,745
	Total	130,880	25,787,334

Variable Name DUIA\_1 Length 1 Position 710

Question Name DU\_Q1

**Concept** Passenger with driver who had too much to drink

Question In the past 12 months, have you been a passenger with a driver who had too much to drink?

Universe All respondents with DUIAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	5,038	1,063,068
NO	2	101,561	22,223,416
NOT APPLICABLE	6	23,562	2,323,771
DON'T KNOW	7	100	17,405
REFUSAL	8	104	16,783
NOT STATED	9	515	142,890
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name ALDADSF Length 2 Position 711 - 712

**Question Name** 

Concept Alcohol dependence scale - short from score - (D)

Question

Universe All respondents

Note Based on ALDA\_1, ALDA\_3 to ALDA\_7 and ALDA\_9. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
SHORT FORM SCORE	0 - 7	129,534	25,530,421
NOT STATED	99	1,346	256,913
	Total	130,880	25,787,334

Variable Name ALDADPP Length 4.2 Position 713 - 716

**Question Name** 

Concept Alcohol dependence scale - predicted probability - (D)

Question

Universe All respondents

Note Based on ALDADSF. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
PROBABILITY SCALE	0.00 - 1.00	129,534	25,530,422
NOT STATED	9.99	1,346	256,913
	Total	130,880	25,787,334

Variable Name BRFA\_01 Length 1 Position 717

Question Name BF\_Q01

Concept Has given birth in the past 5 years

**Question** Have you given birth in the past 5 years?

Universe Females aged 15 to 55

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	7,815	1,520,754
NO	2	36,288	7,479,548
NOT APPLICABLE	6	86,566	16,730,979
DON'T KNOW	7	17	4,684
REFUSAL	8	24	4,743
NOT STATED	9	170	46,627
	Total	130,880	25,787,334

### AUGUST 2003

REFUSAL

NOT STATED

Variable Name	BRFA_01B	Length	1	Position	718
Question Name	BF_Q01B				
Concept	Took folic acid - before la	ast pregnancy			
Question	Did you take a vitamin so found out that you were		folic acid be	efore your (last) pregna	ncy, that is, before you
Universe	Respondents who answe	ered BRFA_01 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	3,312	687,271
NO			2	4,276	779,830
NOT APPLICABLE			6	122,854	24,210,526
DON'T KNOW			7	73	12,276
REFUSAL			8	4	456
NOT STATED			9	361	96,974
		Total		130,880	25,787,334
Variable Name	BRFA_02	Length	1	Position	719
Question Name	BF_Q02				
Concept	Breastfed or tried to brea	astfeed last child			
Question	(For your last baby), did	you breastfeed or try t	o breastfee	d your child even if only	y for a short time?
Universe	Respondents who answe	ered BRFA_01 = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	6,101	1,205,377
NO			2	1,560	273,755
NOT APPLICABLE			6	122,854	24,210,526
DON'T KNOW			7	2	650

2

361

130,880

8

9

Total

52

96,974

25,787,334

_					
Variable Name	BRFA_03	Length	1	Position	720
Question Name	BF_Q03				
Concept	Still breastfeeding last chi	ild			
Question	Are you still breastfeeding	g (your last child)?			
Universe	Respondents who answer	red BRFA_02 = 1			
Note					
Content			<u>Code</u>	Sample	Population
YES			1	842	167,669
NO			2	5,258	1,037,659
NOT APPLICABLE			6	124,414	24,484,281
DON'T KNOW			7	1	48
NOT STATED			9	365	97,676
		Total		130,880	25,787,334
Variable Name	BRFA_04	Length	2	Position 721	- 722
Question Name	BF_Q04				
Concept	Duration of breastfeeding	last child			
Question	How long did you breastfe	and (vour last child)?	,		
		sed (your last crilla):			
Universe	Respondents who answer	-			
Universe Note		-			
Note		-	<u>Code</u>	<u>Sample</u>	<u>Population</u>
Note <u>Content</u>	Respondents who answer	-		<u>Sample</u> 374	<b>Population</b> 71,099
<b>Note</b> <u>Content</u> LESS THAN 1 WEE	Respondents who answer	-	<u>Code</u>		
<b>Note</b> <u>Content</u> LESS THAN 1 WEE 1 TO 2 WEEKS	Respondents who answer	-	<u>Code</u> 1	374	71,099
Note Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS	Respondents who answer	-	<b>Code</b> 1 2	374 379	71,099 71,448
Note  Content  LESS THAN 1 WEE  1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS	Respondents who answer	-	Code 1 2 3	374 379 419	71,099 71,448 79,374
Note  Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1	Respondents who answer	-	Code 1 2 3 4	374 379 419 431	71,099 71,448 79,374 81,149
Note Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1 3 TO 6 MONTHS	Respondents who answer	-	Code 1 2 3 4 5	374 379 419 431 294	71,099 71,448 79,374 81,149 64,258
Note Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1 3 TO 6 MONTHS 7 TO 9 MONTHS	Respondents who answer	-	Code 1 2 3 4 5 6	374 379 419 431 294 1,532	71,099 71,448 79,374 81,149 64,258 313,647
Note  Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1 3 TO 6 MONTHS 7 TO 9 MONTHS	Respondents who answer	-	Code 1 2 3 4 5 6 7	374 379 419 431 294 1,532 727	71,099 71,448 79,374 81,149 64,258 313,647 141,112
Note  Content LESS THAN 1 WEE 1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1 3 TO 6 MONTHS 7 TO 9 MONTHS 10 TO 12 MONTHS MORE THAN 1 YEA	Respondents who answer	-	Code 1 2 3 4 5 6 7 8	374 379 419 431 294 1,532 727 571	71,099 71,448 79,374 81,149 64,258 313,647 141,112 108,469
	Respondents who answer	-	Code 1 2 3 4 5 6 7 8	374 379 419 431 294 1,532 727 571 526	71,099 71,448 79,374 81,149 64,258 313,647 141,112 108,469 106,851
Note  Content  LESS THAN 1 WEE  1 TO 2 WEEKS 3 TO 4 WEEKS 5 TO 8 WEEKS 9 TO LESS THAN 1 3 TO 6 MONTHS 7 TO 9 MONTHS 10 TO 12 MONTHS MORE THAN 1 YEA	Respondents who answer	-	Code  1 2 3 4 5 6 7 8 9 96	374 379 419 431 294 1,532 727 571 526 125,256	71,099 71,448 79,374 81,149 64,258 313,647 141,112 108,469 106,851 24,651,951

#### AUGUST 2003

Variable Name BRFA\_05 Length 2 Position 723 - 724

Question Name BF\_Q05

**Concept** Main reason stopped breastfeeding last child

**Question** What is the main reason that you stopped breastfeeding?

**Universe** Respondents who answered BRFA\_03 = 2

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NOT ENOUGH MILK	1	972	204,740
INCONVENIENCED / FATIGUE	2	483	92,407
DIFFICULTY WITH BF TECHNIQUES	3	274	48,268
SORE NIPPLES / MASTITIS ETC.	4	335	59,020
ILLNESS	5	217	47,015
PLANNED TO STOP AT THIS TIME	6	869	170,474
CHILD WEANED HIM / HERSELF	7	865	174,434
ADVICE OF DOCTOR	8	171	32,049
RETURNED TO WORK / SCHOOL	9	844	169,795
ADVICE OF PARTNER	10	10	1,800
FORMULA FEEDING PREFERABLE	11	192	35,693
WANTED TO DRINK ALCOHOL	12	3	240
OTHER	13	10	776
NOT APPLICABLE	96	125,256	24,651,951
DON'T KNOW	97	7	624
REFUSAL	98	1	72
NOT STATED	99	371	97,977
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name BRFA\_10 Length 1 Position 725

Question Name BF\_Q10

Concept Smoked - during last pregnancy

**Question** Did you smoke during your last pregnancy?

Universe Respondents who answered BRFA\_01 = 1 and (SMKA\_01A = 1 or SMKA\_01B = 1 or SMKA\_202 = (1 or 2))

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,803	265,526
NO	2	3,421	632,687
NOT APPLICABLE	6	125,452	24,842,301
DON'T KNOW	7	1	70
REFUSAL	8	2	52
NOT STATED	9	201	46,699
	Total	130,880	25,787,334

Variable Name BRFA\_11 Length 3 Position 726 - 728

Question Name BF\_Q11

Concept Number of cigarettes daily - during last pregnancy

**Question** How many cigarettes did you usually smoke each day (during your last pregnancy)?

Universe Respondents who answered BRFA\_10 = 1

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF CIGARETTES	1 - 50	1,788	264,171
NOT APPLICABLE	996	128,873	25,474,987
DON'T KNOW	997	15	1,355
NOT STATED	999	204	46,821
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

# Public Use Microdata File

AUGUST 2003

Variable Name BRFA\_12 Length 1 Position 729

Question Name BF\_Q12

**Concept** Smoked - while breastfeeding last baby

Question Did you smoke when you were breastfeeding (your last baby)?

Universe Respondents who answered BRFA\_02 = 1 and (SMKA\_01A = 1 or SMKA\_01B = 1 or SMKA\_202 = (1 or 2))

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES	1	1,076	149,822
NO	2	2,970	557,387
NOT APPLICABLE	6	126,629	25,033,291
DON'T KNOW	7	1	14
NOT STATED	9	204	46,821
	Total	130,880	25,787,334

Variable Name BRFA\_13 Length 3 Position 730 - 732

Question Name BF\_Q13

Concept Number of cigarettes daily - while breastfeeding last baby

Question How many cigarettes did you usually smoke each day (when you were breastfeeding your last baby)?

Universe Respondents who answered BRFA\_12 = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF CIGARETTES	1 - 56	1,066	148,722
NOT APPLICABLE	996	129,599	25,590,677
DON'T KNOW	997	10	1,099
NOT STATED	999	205	46,835
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	BRFA_14	Length	1	Position	733
Question Name	BF_Q14				
Concept	Second-hand smoke	- during or after last pregr	nancy		
Question	Did anyone regularly	smoke in your presence o	during or aft	er the pregnancy (abou	it 6 months after)?
Universe	Respondents who ans	swered BRFA_01 = 1			
Note					
Content			Code	Sample	Population
YES			1	2,131	331,024
NO			2	5,526	1,147,704
NOT APPLICABLE			6	122,854	24,210,526
DON'T KNOW			7	5	473
REFUSAL			8	2	52
NOT STATED			9	362	97,554
		Total		130,880	25,787,334
Variable Name	BRFA_20	Length	1	Position	734
Question Name	BF_Q20				
Concept	Drank alcohol - during	last pregnancy			
Question	Did you drink any alco	phol during your last preg	nancy?		
		10054 04 4	1/1101 4	= 1 or ALCA ED = 1\	
Universe	Respondents who ans	swered BRFA_01 = 1 and	(ALCA_1	= 1 01 ALCA_5B = 1)	
Universe Note	Respondents who ans	swered BRFA_01 = 1 and	I (ALCA_1 :	- 1 01 ALCA_5B - 1)	
	Respondents who ans	swered BRFA_01 = 1 and	Code	Sample	<u>Populatio</u>
Note <u>Content</u>	Respondents who ans	swered BRFA_01 = 1 and			
Note Content YES	Respondents who ans	swered BRFA_01 = 1 and	Code	Sample	181,710
Note Content YES NO	Respondents who ans	swered BRFA_01 = 1 and	<u>Code</u> 1	<u>Sample</u> 866	181,710 1,145,380
Note	Respondents who ans	swered BRFA_01 = 1 and	<u>Code</u> 1	<b>Sample</b> 866 6,297	181,710 1,145,380 24,382,816
Note Content YES NO NOT APPLICABLE	Respondents who ans	swered BRFA_01 = 1 and	Code 1 2 6	Sample 866 6,297 123,405	181,710 1,145,380 24,382,816 350
Note  Content  YES  NO  NOT APPLICABLE  DON'T KNOW	Respondents who ans	swered BRFA_01 = 1 and	Code 1 2 6 7	Sample 866 6,297 123,405 3	Population 181,710 1,145,380 24,382,816 350 18 77,061

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

#### AUGUST 2003

Variable Name BRFA\_21 Length 2 Position 735 - 736

Question Name BF\_Q21

**Concept** Frequency of drinking - during last pregnancy

Question How often did you drink (alcohol during your last pregnancy)?

**Universe** Respondents who answered BRFA\_20 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LESS THAN ONCE A MONTH	1	665	136,645
ONCE A MONTH	2	90	18,248
2 TO 3 TIMES A MONTH	3	54	11,938
ONCE A WEEK	4	39	9,449
2 TO 3 TIMES A WEEK	5	12	3,095
4 TO 6 TIMES A WEEK	6	1	16
EVERY DAY	7	5	2,318
NOT APPLICABLE	96	129,702	25,528,195
NOT STATED	99	312	77,429
	Total	130,880	25,787,334

Variable Name BRFA\_22 Length 1 Position 737

Question Name BF\_Q22

Concept Drank alcohol - while breastfeeding last baby

Question Did you drink any alcohol while you were breastfeeding (your last baby)?

Universe Respondents who answered BRFA\_02 = 1 and (ALCA\_1 = 1 or ALCA\_5B = 1)

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	1,101	218,238
NO	2	4,590	857,817
NOT APPLICABLE	6	124,875	24,633,736
DON'T KNOW	7	3	140
NOT STATED	9	311	77,403
	Total	130,880	25,787,334

Variable Name	BRFA_23	Length	2	Position 738	- 739
Question Name	BF_Q23				
Concept	Frequency of drinking	g - while breastfeeding la	ist baby		
Question	How often did you d	rink (alcohol while you we	ere breastfee	ding your last baby)?	
Universe	Respondents who a	nswered BRFA_22 = 1			
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
LESS THAN ONCE	A MONTH		1	726	138,790
ONCE A MONTH			2	133	26,599
2 TO 3 TIMES A MO	ONTH		3	113	21,949
ONCE A WEEK			4	78	19,646
2 TO 3 TIMES A WE	EEK		5	24	4,297
4 TO 6 TIMES A WE	EEK		6	7	1,845
EVERY DAY			7	19	5,049
NOT APPLICABLE			96	129,465	25,491,553
DON'T KNOW			97	1	63
NOT STATED			99	314	77,543
		Total		130,880	25,787,334
Variable Name	SXBA_1	Length	1	Position	740
Question Name	SB_Q1				
Concept	Ever had sexual inte	ercourse			
Question	Have you ever had s	sexual intercourse?			
Question	Respondents aged 15 to 59 with SXBAFOPT = 1				
	•	15 to 59 with SXBAFOPT	= 1		
Universe Note	•	15 to 59 with SXBAFOPT	= 1		
Universe	•	15 to 59 with SXBAFOPT	= 1 <u>Code</u>	<u>Sample</u>	<u>Population</u>
Universe Note <u>Content</u>	•	15 to 59 with SXBAFOPT		<u>Sample</u> 34,690	<u>Population</u> 8,124,366
Universe Note Content YES	•	15 to 59 with SXBAFOPT	<u>Code</u>	·	
Universe Note	•	15 to 59 with SXBAFOPT	<u>Code</u> 1	34,690	8,124,366
Universe Note Content YES	•	15 to 59 with SXBAFOPT	<b>Code</b> 1 2	34,690 3,726	8,124,366 978,061
Universe Note Content YES NO NOT APPLICABLE	•	15 to 59 with SXBAFOPT	<b>Code</b> 1 2 6	34,690 3,726 90,693	8,124,366 978,061 16,250,630
Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	•	15 to 59 with SXBAFOPT	Code 1 2 6 7	34,690 3,726 90,693 306	8,124,366 978,061 16,250,630 56,252

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SXBA_3	Length	1	Position	741
Question Name	SB_Q3				
Concept	Had sexual intercourse in	past 12 months			
Question	In the past 12 months, har	ve you had sexual int	tercourse?		
Universe	Respondents who answered SXBA_1 = 1				
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	30,220	7,236,822
NO			2	3,984	756,915
NOT APPLICABLE			6	94,419	17,228,691
DON'T KNOW			7	121	35,748
REFUSAL			8	358	92,587
NOT STATED			9	1,778	436,571
		Total		130,880	25,787,334
Variable Name	SXBA_5	Length	1	Position	742
Variable Name Question Name	SXBA_5 SB_Q5	Length	1	Position	742
	_	-	1	Position	742
Question Name	SB_Q5	onths or longer	1	Position	742
Question Name Concept	SB_Q5 Relationship lasted 12 mc	onths or longer 2 months or longer?			742
Question Name Concept Question	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?			742
Question Name Concept Question Universe	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?			742 <u>Population</u>
Question Name Concept Question Universe Note	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS	s = 3 or 4 or 5 or 6)	
Question Name Concept Question Universe Note Content	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS <u>Code</u>	s = 3 or 4 or 5 or 6) <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content YES	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS <u>Code</u> 1	S = 3 or 4 or 5 or 6)  Sample 4,862	<b>Population</b> 1,062,506
Question Name Concept Question Universe Note Content YES NO	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS <u>Code</u> 1 2	S = 3 or 4 or 5 or 6)  Sample 4,862 1,610	<b>Population</b> 1,062,506 340,288
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS <u>Code</u> 1 2 6	S = 3 or 4 or 5 or 6)  Sample 4,862 1,610 122,027	Population 1,062,506 340,288 23,781,325
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	SB_Q5 Relationship lasted 12 mo	onths or longer 2 months or longer?	(DHHA_MS <u>Code</u> 1 2 6 7	S = 3 or 4 or 5 or 6)  Sample 4,862 1,610 122,027 8	Population 1,062,506 340,288 23,781,325 850

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name	SXBA_6	Length	1	Position	743
Question Name	SB_Q6				
Concept	Relationships lasted	less than 12 months			
Question	Did any of these rela	itionships last less than 12	2 months?		
Universe	Respondents who ar	nswered SXBA_4 = (2 or 3	3 or 4)		
Note					
Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
/ES			1	2,346	531,273
10			2	519	114,883
NOT APPLICABLE			6	125,629	24,535,966
OON'T KNOW			7	4	1,582
REFUSAL			8	1	416
NOT STATED			9	2,381	603,215
		Total		130,880	25,787,334
Variable Name	SXBA 7	Length	1	Position	744

Variable Name SXBA\_/

SB\_Q7 **Question Name** 

Condom use - frequency - relationships < 12 months Concept

For that (those) relationship(s) that lasted less than a year, how often did you use a condom in the past 12 Question

Universe Respondents who answered SXBA\_5 = 2 or SXBA\_6 = 1

Content	Code	<u>Sample</u>	<b>Population</b>
ALWAYS	1	2,077	474,704
USUALLY	2	615	150,040
OCCASIONALLY	3	514	109,558
NEVER	4	740	134,669
NOT APPLICABLE	6	124,538	24,310,561
DON'T KNOW	7	3	759
REFUSAL	8	7	1,831
NOT STATED	9	2,386	605,213
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SXBA_7A	Length	1	Position	745
Question Name	SB_Q7A				
Concept	Condom use - last time	е			
Question	Did you use a condom	the last time?			
Universe	Respondents who ans	wered SXBA_7 = (2 or 3)			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	495	115,963
NO			2	631	142,169
NOT APPLICABLE			6	127,355	24,919,934
DON'T KNOW			7	2	1,184
REFUSAL			8	1	282
NOT STATED			9	2,396	607,803
		Total		130,880	25,787,334
Variable Name	SSMADTNG	Length	2	Position 746	- 747
Question Name					
Concept	Tangible social suppor	t - MOS subscale - (D)			
Question					
Universe	All respondents with S	SMAFOPT = 1			
Note		SSMA_05, SSMA_12 and locumentation on derived			udy (MOS) - Social

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 16	77,084	14,313,381
NOT APPLICABLE	96	49,929	10,882,134
NOT STATED	99	3,867	591,820
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name SSMADAFF Length 2 Position 748 - 749

**Question Name** 

Concept Affection - MOS subscale - (D)

Question

Universe All respondents with SSMAFOPT = 1

Note Based on SSMA\_06, SSMA\_10 and SSMA\_20. Medical Outcome Study (MOS) - Social Support Survey.

See documentation on derived variables.

Content **Sample Population** <u>Code</u> **INDEX SCORE** 0 - 12 77,149 14,312,287 NOT APPLICABLE 96 49,929 10,882,134 **NOT STATED** 99 3,802 592,914 Total 130,880 25,787,334

Variable Name SSMADSOC Length 2 Position 750 - 751

**Question Name** 

Concept Positive social interaction - MOS subscale - (D)

Question

Universe All respondents with SSMAFOPT = 1

Note Based on SSMA\_07, SSMA\_11, SSMA\_14 and SSMA\_18. Medical Outcome Study (MOS) - Social

Support Survey. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
INDEX SCORE	0 - 16	77,135	14,317,408
NOT APPLICABLE	96	49,929	10,882,134
NOT STATED	99	3,816	587,793
	Total	130,880	25,787,334

#### AUGUST 2003

Variable Name SSMADEMO Length 2 Position 752 - 753

**Question Name** 

Concept Emotional or informational support - MOS subscale - (D)

Question

Universe All respondents with SSMAFOPT = 1

Note Based on SSMA\_03, SSMA\_04, SSMA\_08, SSMA\_09, SSMA\_13, SSMA\_16, SSMA\_17 and SSMA\_19.

Medical Outcome Study (MOS) - Social Support Survey. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
INDEX SCORE	0 - 32	76,561	14,235,777
NOT APPLICABLE	96	49,929	10,882,134
NOT STATED	99	4,390	669,423
	Total	130,880	25,787,334

Variable Name SPRA\_1 Length 1 Position 754

Question Name SY\_Q1

Concept Attends religious services or meetings - frequency

Question In the past 12 months, how often did you attend religious services or religious meetings, not counting

special occasions (such as weddings, funerals or baptisms)?

Universe All respondents with SPRAFOPT = 1

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
ONCE A WEEK OR MORE	1	724	77,599
ONCE A MONTH	2	356	42,553
3 OR 4 TIMES A YEAR	3	270	32,917
ONCE A YEAR	4	242	32,580
NOT AT ALL	5	865	101,517
NOT APPLICABLE	6	128,215	25,471,546
DON'T KNOW	7	5	392
REFUSAL	8	7	693
NOT STATED	9	196	27,537
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SPRA_2	Length	1	Position	755
Question Name	SY_Q2	Length	'	Position	755
Concept	Spiritual values or fa	ith - importance			
Question		r your faith play an import	ant role in w	our life?	
Universe	All respondents with		ant role in y	our me :	
Note	7 th respondente with				
<u>Content</u>			Code	<u>Sample</u>	<u>Populatior</u>
YES			<u>coue</u> 1	1,846	209,229
NO			2	588	75,974
NOT APPLICABLE			6	128,215	25,471,546
DON'T KNOW			7	120,213	25,471,546
REFUSAL			8	1	1,643
NOT STATED			9	208	28,622
INOTSTATED		T-4-1	Э		
		Total		130,880	25,787,334
Variable Name	SPRA_3	Length	1	Position	756
Question Name	SY_Q3				
Concept	Self-perceived spirit	uality			
Question	How religious or spir	itual do you consider you	rself to be?		
Universe	All respondents with	SPRAFOPT = 1			
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
VERY			1	521	57,192
MODERATELY			2	1,288	148,034
NOT VERY			3	421	52,044
NOT AT ALL			4	191	26,491
NOT APPLICABLE			6	128,215	25,471,546
DON'T KNOW			7	12	1,379
DON I KNOW					
REFUSAL			8	1	63
			8 9	1 231	63 30,586

Variable Name	CMHA_01K	Length	1	Position	757
Question Name	CM_Q01K		·		
Concept	_	ealth professional - past 1	2 months		
Question		is, have you seen or talke		ephone to a health prof	essional about your
Universe	All respondents				
Note					
Content Content			Code	Sample	<u>Population</u>
YES			1	11,239	2,123,235
NO			2	118,357	23,396,759
DON'T KNOW			7	169	25,936
REFUSAL			8	230	35,369
NOT STATED			9	885	206,036
		Total		130,880	25,787,334
/ariable Name	CMHAG01L	Length	2	Position 758	- 759
Question Name					
Concept	Consulted mental he	ealth professional - numbe	er of times (C	<b>3</b> )	
•	Consulted mental he	ealth professional - numbe	er of times (C	G)	
Question		ealth professional - numbers easwered CMHA_01K = 1	er of times (C	3)	
Question Iniverse		·	er of times (C	3)	
Question Jniverse Note		·	er of times (0 Code	Sample	<u>Population</u>
Question  Jniverse  Note  Content		·			<u>Population</u> 472,880
Question Universe Note Content CONSULTATION		·	<u>Code</u>	Sample	· · · · · · · · · · · · · · · · · · ·
Concept Question Universe Note Content 1 CONSULTATION 2 CONSULTATIONS 3 CONSULTATIONS		·	<u>Code</u> 1	<u>Sample</u> 2,556	472,880
Question  Jniverse  Note  Content  CONSULTATION  CONSULTATIONS  CONSULTATIONS		·	<b>Code</b> 1 2	<u>Sample</u> 2,556 1,978	472,880 369,233
Question Universe Note Content CONSULTATION CONSULTATIONS CONSULTATIONS CONSULTATIONS		·	Code 1 2 3	Sample 2,556 1,978 1,241	472,880 369,233 233,157
Question  Jniverse  Note  Content  CONSULTATION  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS		·	Code 1 2 3 4	Sample 2,556 1,978 1,241 957	472,880 369,233 233,157 192,895
Question Universe Note Content CONSULTATION CONSULTATIONS CONSULTATIONS CONSULTATIONS CONSULTATIONS CONSULTATIONS		·	Code 1 2 3 4 5	Sample 2,556 1,978 1,241 957 589	472,880 369,233 233,157 192,895 118,264
Question  Jniverse  Note  Content  CONSULTATION  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS  CONSULTATIONS		·	Code 1 2 3 4 5 6	Sample 2,556 1,978 1,241 957 589 802	472,880 369,233 233,157 192,895 118,264 135,423
Question Universe Note Content CONSULTATION CONSULTATIONS		·	Code 1 2 3 4 5 6 7	Sample 2,556 1,978 1,241 957 589 802 142	472,880 369,233 233,157 192,895 118,264 135,423 25,049
Question  Jniverse  Jote  Content  CONSULTATION  CONSULTATIONS	Respondents who ar	·	Code 1 2 3 4 5 6 7	Sample 2,556 1,978 1,241 957 589 802 142 272	472,880 369,233 233,157 192,895 118,264 135,423 25,049 54,834
Question  Jniverse  Note  Content  CONSULTATION CONSULTATIONS	Respondents who ar	·	Code 1 2 3 4 5 6 7 8 9	Sample 2,556 1,978 1,241 957 589 802 142 272 63	472,880 369,233 233,157 192,895 118,264 135,423 25,049 54,834 10,232
Question  Jniverse  Note  Content CONSULTATION CONSULTATIONS	Respondents who ar	·	Code 1 2 3 4 5 6 7 8 9 10	Sample 2,556 1,978 1,241 957 589 802 142 272 63 434	472,880 369,233 233,157 192,895 118,264 135,423 25,049 54,834 10,232 90,121
Question Universe Note Content 1 CONSULTATION 2 CONSULTATIONS	Respondents who ar	·	Code 1 2 3 4 5 6 7 8 9 10 11	Sample 2,556 1,978 1,241 957 589 802 142 272 63 434 26	472,880 369,233 233,157 192,895 118,264 135,423 25,049 54,834 10,232 90,121 4,551
Question Universe Note Content CONSULTATION CONSULTATIONS	Respondents who ar	·	Code  1 2 3 4 5 6 7 8 9 10 11 12	Sample 2,556 1,978 1,241 957 589 802 142 272 63 434 26 2,119	472,880 369,233 233,157 192,895 118,264 135,423 25,049 54,834 10,232 90,121 4,551 410,173

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CMHA_1MA	Length	1	Position	760
Question Name	CM_Q01M				
Concept	Consulted mental health profes	sional - family de	octor		
Question	Whom did you see or talk to? -	Family doctor or	general pr	ractitioner	
Universe	Respondents who answered Cl	MHA_01K = 1			
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	5,174	952,842
NO			2	6,051	1,168,056
NOT APPLICABLE			6	118,357	23,396,759
DON'T KNOW			7	7	1,230
REFUSAL			8	7	1,106
NOT STATED			9	1,284	267,340
		Total		130,880	25,787,334
Variable Name	CMHA_1MB	Length	1	Position	761
Question Name	CM_Q01M				
Concept	Consulted mental health profes	sional - psychiat	rist		
Question	Whom did you see or talk to? -	Psychiatrist			
Universe	Respondents who answered Cf	MHA_01K = 1			
Note					
Content			<u>Code</u>	<u>Sample</u>	<b>Population</b>
YES			1	1,932	385,597
NO			2	9,293	1,735,301
NOT APPLICABLE			6	118,357	23,396,759
DON'T KNOW			7	7	1,230
REFUSAL			8	7	1,106
REFUSAL NOT STATED			8 9	7 1,284	1,106 267,340
					•

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CMHA_1MC Lei	ngth 1	Position	762
Question Name	CM_Q01M			
Concept	Consulted mental health professio	nal - psychologist		
Question	Whom did you see or talk to? - Psy	chologist		
Universe	Respondents who answered CMH.	A_01K = 1		
Note				
Content		Code	<u>Sample</u>	<u>Population</u>
YES		1	2,289	500,577
NO		2	8,936	1,620,322
NOT APPLICABLE		6	118,357	23,396,759
DON'T KNOW		7	7	1,230
REFUSAL		8	7	1,106
NOT STATED		9	1,284	267,340
		Total	130,880	25,787,334
Variable Name	CMHA_1MD Lei	ngth 1	Position	763
Question Name	CM_Q01M			
Concept	Consulted mental health professio	nal - nurse		
Question	Whom did you see or talk to? - Nu	se		
Universe	Respondents who answered CMH.			
	Respondents who answered CMH.			
Note	Respondents who answered CMH.		<u>Sample</u>	<u>Population</u>
Note <u>Content</u>	Respondents who answered CMH.	A_01K = 1	<u>Sample</u> 510	<b>Population</b> 82,791
Note Content YES	Respondents who answered CMH.	A_01K = 1 <u>Code</u>		
Note Content YES NO	Respondents who answered CMH.	A_01K = 1 <u>Code</u> 1	510	82,791
Note Content YES NO NOT APPLICABLE	Respondents who answered CMH.	A_01K = 1 <u>Code</u> 1 2	510 10,715	82,791 2,038,107
Note Content YES NO NOT APPLICABLE DON'T KNOW	Respondents who answered CMH.	A_01K = 1  Code  1 2 6	510 10,715 118,357	82,791 2,038,107 23,396,759
Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	Respondents who answered CMH.	A_01K = 1  Code  1 2 6 7	510 10,715 118,357 7	82,791 2,038,107 23,396,759 1,230

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	CMHA_1ME	ength 1	Position	764
Question Name	CM_Q01M			
Concept	Consulted mental hlth. profession	nal - social worker		
Question	Whom did you see or talk to? - S	Social worker or counse	llor	
Universe	Respondents who answered CM	1HA_01K = 1		
Note				
Content		Code	<u>Sample</u>	<u>Population</u>
YES		1	2,884	462,769
NO		2	8,341	1,658,130
NOT APPLICABLE		6	118,357	23,396,759
DON'T KNOW		7	7	1,230
REFUSAL		8	7	1,106
NOT STATED		9	1,284	267,340
		Total	130,880	25,787,334
Variable Name	CMHA_1MF	ength 1	Position	765
Question Name	CM_Q01M			
	CM_Q01M  Consulted mental health profess	sional - other		
Concept	_			
Concept Question	Consulted mental health profess	Other		
Concept Question Universe	Consulted mental health profess Whom did you see or talk to? - 0	Other		
Concept Question Universe Note	Consulted mental health profess Whom did you see or talk to? - 0	Other	<u>Sample</u>	<u>Population</u>
Concept Question Universe Note Content	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1	<u>Sample</u> 671	<u>Population</u> 128,334
Concept Question Universe Note Content YES	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1 <u>Code</u>		·
Concept Question Universe Note Content YES	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1 <u>Code</u> 1	671	128,334
Concept Question Universe Note Content YES NO NOT APPLICABLE	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1 <u>Code</u> 1 2	671 10,554	128,334 1,992,564
Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1  Code 1 2 6	671 10,554 118,357	128,334 1,992,564 23,396,759
Question Name Concept Question Universe Note Content YES NO NOT APPLICABLE DON'T KNOW REFUSAL NOT STATED	Consulted mental health profess Whom did you see or talk to? - 0	Other IHA_01K = 1  Code 1 2 6 7	671 10,554 118,357 7	128,334 1,992,564 23,396,759 1,230

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name MDBADPOS Length 2 Position 766 - 767

**Question Name** 

Concept Affect balance - positive mood - (D)

Question

Universe All respondents with MDBAFOPT = 1

Note Based on MDBA\_01, MDBA\_03, MDBA\_05, MDBA\_07 and MDBA\_09. See documentation on derived

variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
POSITIVE AFFECT	5 - 15	8,498	838,573
NOT APPLICABLE	96	121,328	24,807,864
NOT STATED	99	1,054	140,897
	Total	130,880	25,787,334

Variable Name MDBADNEG Length 2 Position 768 - 769

**Question Name** 

Concept Affect balance - negative mood - (D)

Question

Universe All respondents with MDBAFOPT = 1

Note Based on MDBA\_02, MDBA\_04, MDBA\_06, MDBA\_08 and MDBA\_10. See documentation on derived

variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NEGATIVE AFFECT	5 - 15	8,541	842,214
NOT APPLICABLE	96	121,328	24,807,864
NOT STATED	99	1,011	137,257
	Total	130,880	25,787,334

Variable Name MDBADBA1 Length 3 Position 770 - 772

**Question Name** 

Concept Affect balance - method A - (D)

Question

Universe All respondents with MDBAFOPT = 1

Note Based on MDBADPOS and MDBADNEG. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
AFFECT BALANCE SCORE (METHOD A)	-10 - 10	8,474	836,588
NOT APPLICABLE	96	121,328	24,807,864
NOT STATED	99	1,078	142,882
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

# Public Use Microdata File

AUGUST 2003

Variable Name MDBADBA2 Length 1 Position 773

**Question Name** 

Concept Affect balance - method B - (D)

Question

Universe All respondents with MDBAFOPT = 1

Note Based on MDBADPOS and MDBADNEG. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NEGATIVE BALANCE	1	276	24,060
EVEN	2	2,498	243,598
POSITIVE BALANCE	3	5,700	568,931
NOT APPLICABLE	6	121,328	24,807,864
NOT STATED	9	1,078	142,882
	Total	130,880	25,787,334

Variable Name DISADDS Length 2 Position 774 - 775

**Question Name** 

Concept Distress Scale - (D)

Question

Universe All respondents with DISAFOPT = 1

**Note** Based on DISA\_01A to DISA\_01F. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
SCORE	0 - 24	24,250	6,149,817
NOT APPLICABLE	96	104,998	19,109,509
NOT STATED	99	1,632	528,008
	Total	130,880	25,787,334

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# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name DISADCH Length 2 Position 776 - 777

**Question Name** 

Concept Chronicity of Distress and Impairment Scale - (D)

Question

Universe Respondents who answered any of (DISA\_01A - DISA\_01F) = (1 or 2 or 3 or 4)

Note Based on DISA\_01G to DISA\_01I. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
A LOT MORE THAN USUAL	1	1,092	284,346
SOMEWHAT MORE THAN USUAL	2	768	225,204
A LITTLE MORE THAN USUAL	3	1,070	302,414
ABOUT THE SAME AS USUAL	4	11,466	2,974,868
A LITTLE LESS THAN USUAL	5	573	129,338
SOMEWHAT LESS THAN USUAL	6	448	104,855
A LOT LESS THAN USUAL	7	444	104,276
NEVER HAVE HAD ANY	8	631	156,398
NOT APPLICABLE	96	112,739	20,973,745
NOT STATED	99	1,649	531,891
	Total	130,880	25,787,334

Variable Name DPSADSF Length 2 Position 778 - 779

**Question Name** 

Concept Depression Scale - Short Form Score - (D)

Question

Universe All respondents with DPSAFOPT = 1

Note Based on DPSA\_02 to DPSA\_06, DPSA\_08A, DPSA\_08B, DPSA\_10 to DPSA\_13, DPSA\_16 to

DPSA\_19, DPSA\_21A, DPSA\_21B, DPSA\_23 to DPSA\_26. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
SHORT FORM SCORE	0 - 8	126,899	25,214,489
NOT APPLICABLE	96	1,838	177,842
NOT STATED	99	2,143	395,005
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name DPSADPP Length 4.2 Position 780 - 783

**Question Name** 

Concept Depression Scale - Predicted Probability - (D)

Question

Universe All respondents with DPSAFOPT = 1

Note Based on DPSADSF. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
PROBABILITY SCALE	0.00 - 0.90	126,899	25,214,489
NOT APPLICABLE	9.96	1,838	177,842
NOT STATED	9.99	2,143	395,005
	Total	130,880	25,787,334

Variable Name DPSADWK Length 2 Position 784 - 785

**Question Name** 

Concept Number of weeks felt depressed - (D)

Question

Universe Respondents who answered (DPSA\_05 or DPSA\_06 or DPSA\_09 or DPSA\_11 or DPSA\_12 or DPSA\_13

or DPSA\_19 or DPSA\_22 or DPSA\_24 or DPSA\_25 or DPSA\_26) = 1 or DPSA\_07=(1 or 2) or

DPSA\_20=(1 or 2)

Note Based on DPSA\_14 and DPSA\_27. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
NUMBER OF WEEKS	2 - 53	12,916	2,455,755
NOT APPLICABLE	96	115,513	22,887,418
NOT STATED	99	2,451	444,161
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

**NOT APPLICABLE** 

**NOT STATED** 

2 **DPSADMT** Variable Name Length **Position** 786 - 787 **Question Name** Concept Specific month when felt depressed - (D) Question Universe Respondents who answered DPSA\_14 < 52 or DPSA\_27 < 52 Note Based on DPSA\_15, DPSA\_14, DPSA\_27 and DPSA\_28. See documentation on derived variables. Content Code **Population** <u>Sample</u> **JANUARY** 1 1,263 242,734 **FEBRUARY** 2 1,251 248,186 MARCH 3 1,034 197,423 APRIL 4 974 179,022 MAY 5 893 173,236 JUNE 6 916 161,757 JULY 7 836 151,843 **AUGUST** 8 910 157,947 **SEPTEMBER** 9 1,056 203,094 OCTOBER 178,919 10 930 NOVEMBER 189,472 959 11 DECEMBER 12 1,134 234,801

Total

96

99

116,126

130,880

2,598

22,997,605

25,787,334

471,295

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

/ariable Name	SUIA_1	Length	1	Position	788
Question Name	SU_Q1				
Concept	Seriously considered	ed suicide - lifetime			
Question	Have you ever serio	ously considered committing	g suicide or	taking your own life?	
Jniverse	Respondents aged	15 and over with SUIAFOR	T = 1		
Note					
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	6,913	1,353,919
NO			2	57,353	12,657,876
NOT APPLICABLE			6	65,704	11,577,167
DON'T KNOW			7	163	26,937
REFUSAL			8	249	43,324
NOT STATED			9	498	128,112
		Total		130,880	25,787,334
/ariable Name	SUIA_2	Length	1	Position	789
Question Name	SU_Q2				
	_	ed suicide - past 12 months			
Concept	Seriously considere	ed suicide - past 12 months in the past 12 months (con	sidered con	nmitting suicide or takin	g your own life)?
Question Name Concept Question Jniverse	Seriously considered		sidered con	nmitting suicide or takin	g your own life)?
Concept Question Universe	Seriously considered	in the past 12 months (con	sidered con	nmitting suicide or takin	g your own life)?
Concept Question Universe Note	Seriously considered	in the past 12 months (con	sidered con	nmitting suicide or takin <u>Sample</u>	,
Concept Question Universe Note Content	Seriously considered	in the past 12 months (con		Š	<u>Population</u>
Concept Question Universe Note Content	Seriously considered	in the past 12 months (con	<u>Code</u>	<u>Sample</u>	g your own life)? <u>Population</u> 335,929 1,017,340
Concept Question Universe Note Content (ES	Seriously considered	in the past 12 months (con	<u>Code</u> 1	<b>Sample</b> 1,656	<b>Population</b> 335,929
Concept Question Universe Note Content (ES NO	Seriously considered	in the past 12 months (con	<b>Code</b> 1 2	<u>Sample</u> 1,656 5,250	<b>Population</b> 335,929 1,017,340
Concept Question	Seriously considered	in the past 12 months (con	<b>Code</b> 1 2 6	Sample 1,656 5,250 123,057	Population 335,929 1,017,340 24,235,043
Concept Question Universe Lote Content (ES LO LOT APPLICABLE DON'T KNOW	Seriously considered	in the past 12 months (con	Code 1 2 6 7	Sample 1,656 5,250 123,057 2	Population 335,929 1,017,340 24,235,043 86

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SDCA_8	Length	1	Position	790
Question Name	SD_Q8				
Concept Currently attending a school, college or university					
Question Are you currently attending a school, college or university?					
Universe	All respondents				
Note	For educational attainmen	t variables, see EDU	A_01 - EDU	JADR10	
Content			Code	<u>Sample</u>	<u>Population</u>
YES			1	21,149	4,511,212
NO			2	108,926	21,104,947
DON'T KNOW			7	39	5,632
REFUSAL			8	76	10,151
NOT STATED			9	690	155,393
		Total		130,880	25,787,334
Variable Name	SDCA_9	Length	1	Position	791
Variable Name Question Name	SDCA_9 SD_Q9	Length	1	Position	791
	_	_	1	Position	791
Question Name	SD_Q9	me student			791
Question Name Concept	SD_Q9 Full-time student or part-ti	me student time student or a part-			791
Question Name Concept Question	SD_Q9 Full-time student or part-ti Are you enrolled as a full-	me student time student or a part- red SDCA_8 = 1	time stude	nt?	791
Question Name Concept Question Universe	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	time stude	nt?	791  Population
Question Name Concept Question Universe Note	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	-time stude A_01 - EDU	nt? JADR10	
Question Name Concept Question Universe Note Content	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	time studer A_01 - EDU <u>Code</u>	nt? JADR10 <u>Sample</u>	<u>Population</u>
Question Name Concept Question Universe Note Content FULL-TIME	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	-time studer A_01 - EDU <u>Code</u> 1	nt? JADR10 <u>Sample</u> 17,673	<b>Population</b> 3,689,950
Question Name Concept Question Universe Note Content FULL-TIME PART-TIME	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	time studer A_01 - EDU Code 1 2	nt? JADR10 <u>Sample</u> 17,673 3,474	<b>Population</b> 3,689,950 820,963
Question Name Concept Question Universe Note  Content FULL-TIME PART-TIME NOT APPLICABLE	SD_Q9 Full-time student or part-ti Are you enrolled as a full- Respondents who answer	me student time student or a part- red SDCA_8 = 1	time studer A_01 - EDU Code 1 2 6	nt?  JADR10  Sample 17,673 3,474 108,926	Population 3,689,950 820,963 21,104,947

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

Variable Name	SDCAGCBG	Length	1	Position	792
Question Name					
Concept	Country of birth - (G)				
Question					
Universe	All respondents				
Note	Based on SDCACCB. Se	ee documentation on	derived varia	ables.	
Content Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
CANADA			1	112,311	20,125,271
OTHER			2	17,736	5,482,752
NOT STATED			9	833	179,310
		Total		130,880	25,787,334
/ariable Name	SDCAFIMM	Length	1	Position	793
Question Name					
Concept	Immigrant status - (F)				
Question					
Jniverse	Respondents who answe	ered SDCA_2 = 2			
Note	Based on SDCA_3. See	documentation on de	erived variab	les.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
/ES			1	16,896	5,287,410
10			2	113,063	20,299,435
NOT STATED			9	921	200,490
		Total		130,880	25,787,334
/ariable Name	SDCAGRES	Length	1	Position	794
Question Name					
Concept	Length of time in Canada	a since immigration -	(D, G)		
Question					
Jniverse	Respondents who answe	ered SDCA_2 = 2			
Note	Based on SDCA_3 and	current year. See doc	umentation (	on derived variables.	
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
TO 9 YEARS			1	3,708	1,484,358
0 OR MORE YEAR	RS		2	13,175	3,801,615
NOT APPLICABLE			6	113,063	20,299,435
NOT STATED			9	934	201,926
		Total		130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary

#### Page 297

### Public Use Microdata File

AUGUST 2003

Variable Name SDCAGLNG Length 1 Position 795

**Question Name** 

Concept Languages in which respondent can converse - (D, G)

Question

Universe All respondents

**Note** Based on SDCA\_5A to SDCA\_5S. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
ENGLISH (WITH OR WITHOUT OTHER)	1	91,404	16,308,924
FRENCH (WITH OR WITHOUT OTHER)	2	13,542	3,151,989
ENGLISH AND FRENCH (WITH OR W/O OTHER)	3	23,138	5,484,336
NEITHER ENGLISH NOR FRENCH	4	1,987	673,435
NOT STATED	9	809	168,650
	Total	130,880	25,787,334

Variable Name SDCAGRAC Length 1 Position 796

**Question Name** 

Concept Cultural / racial origin - (D, G)

Question

Universe All respondents

Note Based on SDCA\_7A to SDCA\_7M. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
WHITE	1	117,535	21,909,475
VISIBLE MINORITY	2	11,163	3,526,451
NOT STATED	9	2,182	351,409
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable NameEDUADR04Length1Position797

**Question Name** 

Concept Highest level of education - respondent, 4 levels - (D)

Question

Universe All respondents

**Note** Based on EDUA\_1 to EDUA\_4. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LESS THAN SECONDARY SCHOOL GRADUATION	1	44,338	7,544,152
SECONDARY SCHOOL GRADUATION	2	22,860	4,776,336
SOME POST-SECONDARY	3	9,832	2,106,700
POST-SECONDARY GRADUATION	4	52,586	11,141,547
NOT STATED	9	1,264	218,600
	Total	130,880	25,787,334

Variable Name EDUADH04 Length 1 Position 798

**Question Name** 

Concept Highest level of education – household, 4 levels - (D)

Question

Universe All respondents

Note Based on EDUA\_1 to EDUA\_4. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LESS THAN SECONDARY SCHOOL GRADUATION	1	21,950	3,030,557
SECONDARY SCHOOL GRADUATION	2	18,498	3,438,668
SOME POST-SECONDARY	3	9,488	1,922,369
POST-SECONDARY GRADUATION	4	78,137	16,811,148
NOT STATED	9	2,807	584,592
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### Page 299

Variable Name	DHHAGL12	Length	1	Position	799
Question Name					
Concept	Number of persons les	s than 12 years old in h	ousehold (	D,G)	
Question					
Universe	All respondents				
Note	Based on PERSONID,	DHHA_AGE. See docu	mentation of	on derived variables.	
Content			<u>Code</u>	<u>Sample</u>	Population
NONE			0	97,585	18,823,796
1 OR MORE			1	33,295	6,963,538
		Total		130,880	25,787,334
Variable Name	DHHAGLE5	Length	1	Position	800
Question Name					
Concept	Number of persons 5 y	ears old or less in hous	ehold - (D,	G)	
Question					
Jniverse	All respondents				
Note	Based on PERSONID,	DHHA_AGE. See docu	mentation of	on derived variables.	
Content Content			<u>Code</u>	<u>Sample</u>	<u>Population</u>
NONE			0	113,735	22,076,443
OR MORE			1	17,145	3,710,891
		Total		130,880	25,787,334
/ariable Name	DHHAG611	Length	1	Position	801
Question Name					
Concept	Number of persons 6 to	o 11 years old in househ	nold - (D, G	)	
Question					
Jniverse	All respondents				
Note	Based on PERSONID,	DHHA_AGE. See docu	mentation of	on derived variables.	
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
NONE			0	107,871	21,134,387
1 OR MORE			1	23,009	4,652,947
		Total		130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name DHHAGLVG Length 2 Position 802 - 803

**Question Name** 

Concept Living arrangement of selected respondent - (D, G)

Question

Universe All respondents

Note Based on relationship matrix. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
UNATTACHED INDIVIDUAL LIVING ALONE	1	28,975	3,191,776
UNATTACHED INDIVIDUAL LIVING WITH OTHERS	2	5,356	1,390,786
LIVING WITH SPOUSE / PARTNER	3	31,734	6,069,339
PARENT LIVING W/SPOUSE/PARTN., CHILDREN	4	30,999	7,334,603
SINGLE PARENT LIVING WITH CHILDREN	5	6,613	1,033,473
CHILD LIVING W/SINGLE PARENT W/WO SIBLI.	6	3,931	964,437
CHILD LIVING W/TWO PARENTS W/WO SIBLINGS	7	15,000	3,366,513
OTHER	8	7,240	2,189,071
NOT STATED	99	1,032	247,336
	Total	130,880	25,787,334

Variable Name DHHA\_OWN Length 1 Position 804

**Question Name** 

Concept Dwelling - owned by a member of household

Question Is this dwelling owned by a member of this household?

Universe All respondents with DHHADDWE <> 7 (not living in institution)

Note

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
YES	1	93,464	18,392,717
NO	2	36,968	7,336,417
NOT APPLICABLE	6	88	6,632
DON'T KNOW	7	190	26,613
REFUSAL	8	170	24,956
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name **DHHAGBED** Length 1 **Position** 805 **Question Name** Concept Dwelling - number of bedrooms - (D, G) Question All respondents with DHHADDWE <> 7 (not living in institution) Universe Note Code Content **Sample Population** NO BEDROOMS 1,001 172,788 0 1 BEDROOM 1 12,045 2,036,985 2 BEDROOMS 2 29,201 5,347,711 3 BEDROOMS 56,177 11,270,831 3 4 OR MORE BEDROOMS 4 31,613 6,825,122 **NOT APPLICABLE** 6 88 6,632 **NOT STATED** 9 755 127,266 25,787,334 Total 130,880 Variable Name LBFAG31 1 806 Length **Position Question Name** Concept Self-employment status - main job or business - (G) Question Respondents who answered LBFA\_01 = 1 or LBFA\_02 = 1 or LBFA\_21 = 1 Universe Note Based on LBFA\_01, LBFA\_31. See documentation on derived variables. Content Code **Sample Population EMPLOYEE** 1 67,983 14,693,152 SELF-EMPLOYED 2 14,309 2,797,229 **NOT APPLICABLE** 6 47,436 8,062,533 **NOT STATED** 9 1,152 234,419 Total 130,880 25,787,334

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### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name LBFA\_31A Length 2 Position 807 - 808

Question Name LF\_Q31A

Concept Occupation - main job or business

Question Which of the following best describes your occupation?

Universe Respondents who answered LBFA\_01 = 1 or LBFA\_02 = 1 or LBFA\_21 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
MANAGEMENT	1	8,283	1,823,219
PROFESSIONAL (INCLUDING ACCOUNTANTS)	2	12,183	2,750,596
TECHNOLOGIST, TECHNICIAN OR TECH OCC	3	5,910	1,472,490
ADMINISTRATIVE, FINANCIAL OR CLERICAL	4	9,354	2,081,216
SALES OR SERVICE	5	19,885	4,100,098
TRADES, TRANSPORT OR EQUIPMENT OPERATOR	6	12,320	2,551,566
FARMING, FORESTRY, FISHING, MINING	7	5,016	621,828
PROCESSING, MANUFACTURING, UTILITIES	8	3,850	909,298
OTHER	9	5,753	1,222,139
NOT APPLICABLE	96	47,436	8,062,533
DON'T KNOW	97	65	13,570
REFUSAL	98	45	7,949
NOT STATED	99	780	170,833
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name LBFA\_35 Length 1 Position 809

Question Name LF\_Q35

Concept Smoking restrictions at work

**Question** At your place of work, what are the restrictions on smoking?

Universe Respondents who answered LBFA\_01 = 1 or LBFA\_02 = 1 or LBFA\_21 = 1

Note

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
RESTRICTED COMPLETELY	1	46,163	10,697,100
ALLOWED IN DESIGNATED AREAS	2	19,278	3,894,800
RESTRICTED ONLY IN CERTAIN PLACES	3	3,802	670,049
NOT RESTRICTED AT ALL	4	12,946	2,196,520
NOT APPLICABLE	6	47,436	8,062,533
DON'T KNOW	7	443	90,187
REFUSAL	8	31	5,251
NOT STATED	9	781	170,894
	Total	130,880	25,787,334

Variable Name LBFADWSS Length 1 Position 810

**Question Name** 

Concept Working status last week - 4 groups - (D)

Question

Universe Respondents aged 15 to 75

Note Based on LBFA\_01 and LBFA\_02. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
HAD A JOB - AT WORK LAST WEEK	1	68,425	14,670,667
HAD A JOB - ABSENT FROM WORK LAST WEEK	2	5,177	1,052,428
DID NOT HAVE A JOB LAST WEEK	3	35,470	6,665,657
PERMANENTLY UNABLE TO WORK	4	3,556	588,454
NOT APPLICABLE	6	17,507	2,644,931
NOT STATED	9	745	165,198
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name LBFAGRNW Length 2 Position 811 - 812

**Question Name** 

Concept Main reason for not working last week - (D, G)

Question

**Universe** Respondents who answered LBFA\_01 = (2 or 3)

**Note** Based on LBFA\_01, LBFA\_11, LBFA\_13 and LBFA\_41. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
OWN ILLNESS OR DISABILITY	1	7,659	1,364,652
FAMILY RESPONSABILITIES	2	3,554	726,799
STUDENT / EDUCATIONAL LEAVE	3	4,974	1,082,269
LABOUR DISPUTE / LAYOFF	4	892	159,706
RETIRED	5	15,880	2,655,896
LOOKING FOR WORK	6	4,702	1,012,379
OTHER REASONS	7	6,509	1,300,636
NOT APPLICABLE	96	85,932	17,315,598
NOT STATED	99	778	169,399
	Total	130,880	25,787,334

Variable Name LBFADMJS Length 1 Position 813

**Question Name** 

Concept Multiple job status - (D)

Question

Universe Respondents aged 15 to 75

**Note** Based on LBFA\_01, LBFA\_03, LBFA\_21, LBFA\_23 and LBFA\_51. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
HAS MULT. JOBS-HAD THEM ALL / L. Y.	1	3,588	663,327
HAS MULT. JOBS-DID NOT HAVE / L. Y.	2	3,548	710,122
CURRENTLY HAS ONLY ONE JOB	3	66,427	14,345,638
DOES NOT HAVE JOB-MULTIPLE JOBS L. Y.	4	896	173,183
DOES NOT HAVE JOB-ONLY 1 AT A TIME L. Y.	5	38,052	7,067,772
NOT APPLICABLE	6	17,507	2,644,931
NOT STATED	9	862	182,362
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

### AUGUST 2003

Variable Name LBFADHPW Length 3 Position 814 - 816

**Question Name** 

Concept Total usual hours worked per week - (D)

Question

Universe Respondents who answered LBFA\_01 = 1 or LBFA\_02 = 1 or LBFA\_21 = 1

**Note** Based on LBFA\_01, LBFA\_42 and LBFA\_53. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NUMBER OF HOURS WORKED PER WEEK	1 - 168	82,044	17,449,298
NOT APPLICABLE	996	47,436	8,062,533
NOT STATED	999	1,400	275,503
	Total	130,880	25,787,334

Variable Name LBFADPFT Length 1 Position 817

**Question Name** 

Concept Usual hours worked - full-time / part-time flag - (F)

Question

Universe Respondents who answered LBFA\_01 = 1 or LBFA\_02 = 1 or LBFA\_21 = 1

Note Based on LBFADHPW. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
FULL-TIME	1	66,866	14,354,240
PART-TIME	2	15,178	3,095,058
NOT APPLICABLE	6	47,436	8,062,533
NOT STATED	9	1,400	275,503
	Total	130,880	25,787,334

# CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable NameLBFAGJSTLength1Position818

**Question Name** 

Concept Job status over past year - (G)

Question

Universe Respondents aged 15 to 75

**Note** Based on LBFA\_01, LBFA\_11, LBFA\_22, LBFA\_61, LBFA\_71. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<u>Population</u>
HAS HAD A JOB THROUGH PAST YEAR	1	59,868	13,004,936
WAS W/O JOB - LOOKING / NOT LOOKING	2	28,503	5,121,346
HAD JOB PART YEAR LOOKING/NOT LOOKING	3	22,037	4,420,254
OTHER	4	1,390	286,566
NOT APPLICABLE	6	17,507	2,644,931
NOT STATED	9	1,575	309,301
	Total	130,880	25,787,334

Variable Name LBFADSTU Length 1 Position 819

**Question Name** 

Concept Student working status - (D)

Question

Universe Respondents aged 15 to 75 who answered SDCA\_8 = 1

Note Based on SDCA\_8, SDCA\_9, LBFA\_01, LBFA\_02 and LBFA\_21. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
WORKED / SCHOOL FULL-TIME	1	8,536	1,917,185
WORKED / SCHOOL PART-TIME	2	2,987	710,619
DID NOT WORK / SCHOOL FULL-TIME	3	3,046	687,529
DID NOT WORK / SCHOOL PART-TIME	4	433	96,663
NOT APPLICABLE	6	115,185	22,218,214
NOT STATED	9	693	157,124
	Total	130,880	25,787,334

## CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

AUGUST 2003

Variable Name INCAG2 Length 1 Position 820

**Question Name** 

**Concept** Total household income - main source - (G)

Question

Universe All respondents

Note Based on INCA\_2 and INCA\_1A to INCA\_1N. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
EMPLOYMENT INCOME	1	89,720	19,311,505
UI / WORK COMP. / WELFARE	2	6,111	990,465
SENIOR'S BENEFITS	3	26,124	3,880,931
OTHER	4	4,505	805,970
NOT STATED	9	4,420	798,463
ī	otal	130,880	25,787,334

Variable Name INCADIA2 Length 1 Position 821

**Question Name** 

Concept Income adequacy - 2 groups - (D)

Question

Universe All respondents

Note Based on DHHADHSZ and INCA\_3A to INCA\_3G. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Sample</u>	<u>Population</u>
LOW INCOME	1	17,857	2,677,940
MIDDLE OR HIGH INCOME	2	101,483	20,971,727
NOT STATED	9	11,540	2,137,667
	Total	130,880	25,787,334

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### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

#### AUGUST 2003

Variable Name INCADIA4 Length 1 Position 822

**Question Name** 

Concept Income adequacy - 4 groups - (D)

Question

Universe All respondents

Note Based on DHHADHSZ and INCA\_3A to INCA\_3G. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LOWEST INCOME QUARTILE	1	17,857	2,677,940
LOWER MIDDLE INCOME QUARTILE	2	28,723	5,137,551
UPPER MIDDLE INCOME QUARTILE	3	40,838	8,167,220
HIGHEST INCOME QUARTILE	4	29,302	7,074,110
NOT STATED	9	14,160	2,730,514
	Total	130,880	25,787,334

Variable Name INCADIA5 Length 1 Position 823

**Question Name** 

Concept Income adequacy - 5 groups - (D)

Question

Universe All respondents

Note Based on DHHADHSZ and INCA\_3A to INCA\_3G. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
LOWEST INCOME QUINTILE	1	5,695	888,675
LOWER MIDDLE INCOME QUINTILE	2	12,080	1,775,657
MIDDLE INCOME QUINTILE	3	28,723	5,137,551
UPPER MIDDLE INCOME QUINTILE	4	40,838	8,167,220
HIGHEST INCOME QUINTILE	5	29,302	7,074,110
NOT STATED	9	14,242	2,744,121
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003

Variable Name INCAGHH Length 2 Position 824 - 825

**Question Name** 

Concept Total household income from all sources - (D, G)

Question

Universe All respondents

Note Based on INCA\_3A to INCA\_3G. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NO INCOME	1	506	116,980
LESS THAN \$15,000	2	14,103	1,865,146
\$15,000 TO \$29,999	3	22,689	3,692,067
\$30,000 TO \$49,999	4	27,169	5,201,099
\$50,000 TO \$79,999	5	29,281	6,327,691
\$80,000 OR MORE	6	22,647	5,785,922
NOT STATED	99	14,485	2,798,428
	Total	130,880	25,787,334

Variable Name INCAGPER Length 2 Position 826 - 827

**Question Name** 

Concept Total personal income from all sources - (D, G)

Question

Universe Respondents aged 15 and over

Note Based on INCA\_4A to INCA\_4G. See documentation on derived variables.

Content	<u>Code</u>	<u>Sample</u>	<b>Population</b>
NO INCOME	1	5,704	1,324,740
LESS THAN \$15,000	2	34,229	6,137,502
\$15,000 TO \$29,999	3	28,061	5,293,408
\$30,000 TO \$49,999	4	24,220	5,201,051
\$50,000 TO \$79,999	5	13,578	2,956,123
\$80,000 OR MORE	6	4,524	1,084,144
NOT APPLICABLE	96	6,476	1,154,833
NOT STATED	99	14,088	2,635,533
	Total	130,880	25,787,334

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

AUGUST 2003					
/ariable Name	INCAFDN	Length	1	Position	828
Question Name	Family income variable	on aunalied by other C	2 roopondor	.+	
Concept Question	ranning income variable	es - supplied by other C	z responder	ıı	
Jniverse	All respondents				
Note	7 GGPGGGG				
Content Content			Code	Sample	<u>Population</u>
YES			<u>3040</u> 1	13,453	2,684,318
NO			2	117,427	23,103,016
		Total		130,880	25,787,334
/ariable Name	FINAFDN	Length	1	Position	829
Question Name					
Concept	Food insecurity variable	es - supplied by other C	2 responde	nt	
Question					
Jniverse	All respondents				
Note					
<u>Content</u>			Code	<u>Sample</u>	<u>Population</u>
/ES			1	13,482	2,837,316
NO			2	117,398	22,950,018
		Total		130,880	25,787,334
/ariable Name	FINA_1	Length	1	Position	830
Question Name	FI_Q1				
Concept	Worried there would no	ot be enough to eat			
Question	In the past 12 months, enough to eat because	how often did you or ar of a lack of money?	nyone else ir	n your household worry	that there would not be
Jniverse	All respondents				
Note					
<u>Content</u>			<u>Code</u>	<u>Sample</u>	<u>Population</u>
OFTEN			1	4,475	768,514
SOMETIMES			2	10,417	1,952,526
NEVER			3	114,622	22,778,168
OON'T KNOW			7	272	46,938
REFUSAL			8	253	43,025
NOT STATED			9	841	198,164
		Total		130,880	25,787,334

1,164

288,803

25,787,334

# CCHS Cycle 1.1: Data Dictionary

### Public Use Microdata File

### AUGUST 2003

REFUSAL

NOT STATED

Variable Name	FINA_2	Length	1	Position	831
Question Name	FI_Q2				
Concept	Did not have enough	n to eat			
Question	In the past 12 month because of a lack of	s, how often did you or an money?	yone else ir	n your household not h	ave enough food to eat
Universe	All respondents				
Note					
Content			Code	Sample	<u>Population</u>
OFTEN			1	2,843	464,015
SOMETIMES			2	7,757	1,433,562
NEVER			3	118,891	23,598,061
DON'T KNOW			7	15	2,345
REFUSAL			8	8	1,225
NOT STATED			9	1,366	288,127
		Total		130,880	25,787,334
Variable Name	FINA_3	Length	1	Position	832
Question Name	FI_Q3				
Concept	Did not eat desired of	quality or variety of food			
Question		is, how often did you or an ed to eat because of a lack			at the quality or variety of
Universe	All respondents				
Note					
Content_			Code	<u>Sample</u>	<u>Population</u>
OFTEN			1	5,136	841,055
SOMETIMES			2	12,235	2,244,510
NEVER			3	112,077	22,403,996
DON'T KNOW			7	56	7,808

9

Total

1,367 130,880

### CCHS Cycle 1.1: Data Dictionary Public Use Microdata File

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Variable Name Question Name	FINAF1	Length	1	Position	833
Concept	Some food insecurity	in past 12 months			
Question					
Universe	All respondents				
Note	Based on FINA_1 to FINA_3. See documentation on derived variables.				
Content			<u>Code</u>	Sample	<u>Population</u>
YES			1	20,635	3,737,656
NO			2	108,830	21,753,368
NOT STATED			9	1,415	296,310
		Total		130,880	25,787,334
Variable Name	WTSAM	Length	8.2	Position 834	. 841
Question Name					
Concept	Sampling weight - master weight (16 BC Regions)				
Question					
Universe	All respondents				
Note					